

香港知識產權公報

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目錄 Contents

根據專利條例第 20 條發表的指定專利申請記錄請求

Requests to Record Designated Patent Applications published under section 20 of the Patents Ordinance

1. 按國際專利分類排列
Arranged by International Patent Classification
2. 按發表編號排列
Arranged by Publication Number
3. 按申請編號排列
Arranged by Application Number
4. 按申請人姓名 / 名稱排列
Arranged by Name of Applicant

根據專利條例第 37Q 條發表的原授標準專利申請

Standard Patent (O) Applications published under section 37Q of the Patents Ordinance

1. 按國際專利分類排列
Arranged by International Patent Classification
2. 按發表編號排列
Arranged by Publication Number
3. 按申請編號排列

Arranged by Application Number

4. 按申請人姓名 / 名稱排列

Arranged by Name of Applicant

根據專利條例第 27 條發表批予轉錄標準專利

Granted Standard Patents (R) published under section 27 of the Patents Ordinance

1. 按國際專利分類排列

Arranged by International Patent Classification

2. 按發表編號排列

Arranged by Publication Number

3. 按申請編號排列

Arranged by Application Number

4. 按專利所有人姓名 / 名稱排列

Arranged by Name of Proprietor

根據專利條例第 37X 條發表批予原授標準專利

Granted Standard Patents (O) published under section 37X of the Patents Ordinance

1. 按國際專利分類排列

Arranged by International Patent Classification

2. 按發表編號排列

Arranged by Publication Number

3. 按申請編號排列

Arranged by Application Number

4. 按專利所有人姓名 / 名稱排列

Arranged by Name of Proprietor

根據專利條例第 118 條發表批予短期專利

Granted Short-term Patents published under section 118 of the Patents Ordinance

1. 按國際專利分類排列

Arranged by International Patent Classification

2. 按發表編號排列

Arranged by Publication Number

3. 按申請編號排列

Arranged by Application Number

4. 按專利所有人姓名 / 名稱排列

Arranged by Name of Proprietor

根據專利條例(第 514 章)公布的其他公告

Other Notices Published under the Patents Ordinance (Cap. 514)

根據專利條例第 20 條發表後撤回，當作已予撤回或被拒的申請

Applications withdrawn, deemed to have been withdrawn, or refused, after publication under section 20 of the Patents Ordinance

根據專利條例第 39 條，標準專利因未繳續期費而停止有效

Standard Patents Ceased through Non-payment of Renewal Fees under section 39 of the Patents Ordinance

根據專利條例第 39(1)(b)條，標準專利 20 年期屆滿終止

Standard Patents Expired after Termination of 20 years under section 39(1)(b) of the Patents Ordinance

根據專利條例第 43 條，在指定專利當局進行反對或撤銷專利的法律程序後修訂轉錄標準專利

Amendment of Standard Patent (R) Following Opposition or Revocation Proceedings in the Designated Patent Office under section 43 of the Patents Ordinance

根據專利條例第 51 條，更改註冊紀錄冊的資料

Changes in the Register under section 51 of the Patents Ordinance

根據專利條例第 126 條，短期專利因未繳續期費而停止有效

Short-term Patents Ceased through Non-payment of Renewal Fees under section 126 of the Patents Ordinance

根據專利條例第 126(1) (b) 條，短期專利 8 年期屆滿終止

Short-term Patents Expired after Termination of 8 years under section 126(1) (b) of the Patents Ordinance

根據專利條例第 146 條，更正專利和申請中的錯誤

Correction of errors in Patents and Applications under Section 146 of the Patents Ordinance

以下事項沒有記錄

No Records for the Following Matters

根據專利條例第 29 條，權利的恢復

Restoration of Rights under section 29 of the Patents Ordinance

根據專利條例第 34 條，轉錄標準專利的申請的恢復

Restoring Application for Standard Patent (R) under section 34 of the Patents Ordinance

根據專利條例第 37Q 條發表後撤回，當作或視作被撤回或被拒的申請

Applications withdrawn, deemed to be or regarded as being withdrawn, or refused, after publication under section 37Q of the Patents Ordinance

根據專利條例第 40 條，已失效的標準專利的恢復

Restoration of Lapsed Standard Patents under section 40 of the Patents Ordinance

根據專利條例第 44(2) 條撤銷轉錄標準專利

Revocation of Standard Patents (R) under section 44(2) of the Patents Ordinance

根據專利條例第 44(4) 條撤銷轉錄標準專利

Revocation of Standard Patents (R) under section 44(4) of the Patents Ordinance

根據專利條例第 46 條，獲批專利後修訂專利說明書

Amendment of Patent Specifications After Grant under section 46 of the Patents Ordinance

根據專利條例第 48 條，放棄專利

Surrender of Patents under section 48 of the Patents Ordinance

根據專利條例第 49 條以公共秩序或道德為理由撤銷專利

Revocation of Patents on grounds of "ordre public" or morality under section 49 of the Patents Ordinance

根據專利條例第 91 條撤銷專利

Revocation of Patents under section 91 of the Patents Ordinance

根據專利條例第 102 條，在侵犯專利或撤銷專利的法律程序中修訂專利說明書

Amendment of Patent Specification in infringement or Revocation Proceedings under section 102 of the Patents Ordinance

根據專利條例第 106(3) 條，請求發表經更正的譯本

Request for publication of a corrected translation under Section 106(3) of the Patents Ordinance

根據專利條例第 127B 或 127D 條，獲批專利後修訂專利說明書

Amendment of Patent Specifications After Grant under section 127B or 127D of the Patents Ordinance

根據專利條例第 127 條，已失效的短期專利的恢復

Restoration of Lapsed Short-term Patents under section 127 of the Patents Ordinance

根據專利條例第 127G 條撤銷短期專利

Revocation of Short-term Patents under section 127G of the Patents Ordinance

在法院進行的法律程序中，修訂專利說明書

Amendment of Patent Specification in Court Proceedings

勘誤

Corrigendum

註釋

A. INID 代碼

公告使用 ‘INID’ 代碼，識別不同的目錄資料，而不必理會所用的是何種語言和工業產權法例。

‘INID’ 是 ‘Internationally agreed Numbers for the Identification of Data’ 的縮寫。INID 代碼一般會加上方括，隨後出現的便是適當的目錄資料。本公報使用的 INID 代碼，參照世界知識產權組織標準條文第 9 條的定義，現詳列如下：

- [11] 文件編號
- [13] 根據世界知識產權組織標準條文第 16 條界定的文件類別代號
- [21] 申請獲編配的編號
- [22] 申請提交日期
- [25] 所發表申請原先提交時所採用的語文
- [30] 優先權資料
- [43] 以編印或類似方式發表某一未經審查文件的日期，而在該日期或之前，申請未獲批予專利
- [45] 以編印或類似方式發表某一文件的日期，而在該日期或之前，申請已獲批予專利
- [51] 國際專利分類
- [54] 發明名稱
- [57] 撮錄
- [62] 本申請的較早原案申請編號
- [71] 申請人姓名/名稱及地址
- [72] 據知的發明人姓名/名稱
- [73] 獲批予人姓名/名稱及地址
- [74] 代理人姓名/名稱及/或送達地址
- [86] 地區或國際申請的提交資料，即申請提交日期、申請編號，以及選擇性地提供所發表申請原先提交時所採用的語文
- [87] 地區或國際申請的發表資料，即發表日期、發表編號，以及選擇性地提供發表申請時所採用的語文

B. 分類索引

1. 分類索引按照國際專利分類排列。

2. 擁有一個以上分類號的專利文件，會在分類索引出現一次以上。在這種情況下，其後在第二、第三個（如此類推）分類號重覆出現的專利文件，其名稱或其他目錄資料便會省去。

C. 發表編號索引

發表編號索引按照發表編號由小至大排列。

D. 申請編號索引

申請編號索引按照申請編號由小至大排列。

E. 姓名 / 名稱索引

概要

1. 為準確識別索引內的姓名 / 名稱及方便檢索有關記項，公報公告採用世界知識產權組織標準條文第 20 條的部分建議。
2. 姓名 / 名稱索引名單是按字母序排列，第一組是記錄請求申請人的姓名 / 名稱，第二組是已批予標準專利所有人的姓名 / 名稱，第三組是已批予短期專利所有人的姓名 / 名稱，索引名單不包括發明人的姓名 / 名稱。

法人名稱

3. 公告會按申請人提供的資料，刊出法人的姓名 / 名稱。

F. 補充資料

文件代碼

1. 本公報使用下列文件代碼識別所發表的事項:

根據《專利條例》批予的原授標準專利

A = 發表申請

B = 發表已批予專利的說明書

C = 發表經修訂或更正的說明書(已批予專利)

A9= 發表經更正的說明書(已發表申請)

短期專利

A = 發表已批予專利的說明書

B = 發表經修訂或更正的說明書

根據《專利條例》批予的轉錄標準專利

A = 發表記錄請求

B = 發表已批予專利的說明書

C = 發表經修訂或更正的說明書(已批予專利)

A9= 發表經更正的說明書(已發表記錄請求)

憑藉《專利(過渡性安排)規則》批予的標準專利

A = 發表已批予專利的說明書

B = 發表經修訂或更正的說明書

指定專利當局的發表編號

2. 在發表編號[11]一欄下面的編號，便是相應指定專利當局的發表編號。

Notes

A. INID Codes

“INID” Codes are used in the notices to identify various bibliographic data items without knowledge of the language used and the Industrial Property laws applied. “INID” is an acronym for “Internationally agreed Numbers for the Identification of Data”. The INID Codes are usually given in parenthesis before the appropriate bibliographic data item. The INID Codes used in this Journal follow the definitions given in WIPO Standard ST.9 and are listed below:

- [11] Number of the document
- [13] Kind of document code according to WIPO Standard ST. 16
- [21] Number (s) assigned to the application (s)
- [22] Date (s) of filing application (s)
- [25] Language in which the published application was originally filed
- [30] Priority Data
- [43] Date of publication by printing or similar process of an unexamined document, on which no grant has taken place on or before the said date
- [45] Date of publication by printing or similar process of a document on which grant has taken place on or before the said date
- [51] International Patent Classification
- [54] Title of the invention
- [57] Abstract
- [62] Number of the earlier application from which the present document has been divided out
- [71] Name (s) and address(es) of applicant (s)
- [72] Name (s) of inventor (s) if known to be such
- [73] Name (s) and address(es) of grantee (s)
- [74] Name of agent and/or address for service
- [86] Filing data of the regional or PCT application, i.e. application filing date, application number, and, optionally, the language in which the published application was originally filed
- [87] Publication data of the regional or PCT application, i.e. publication date, publication number, and, optionally, the language in which the application is published

B. Classification Index

1. The classification index is arranged in accordance with the International Patent Classification.

2. In the classification index, patent documents with more than one classification symbol are given more than once. In such cases, the title of patent document or other bibliographic data at the place of the second, third, etc. classification symbol are omitted.

C. Publication Number Index

Publication number index is arranged by publication number in ascending numerical order.

D. Application Number Index

Application number index is arranged by application number in ascending numerical order.

E. Name Index

General

1. For the purpose of uniquely identifying names in the Index and for easy retrieving of relevant entries, some recommendations in WIPO Standard ST.20 have been adopted.

2. The name index lists are sorted in alphabetic order of the names of applicants for requests to record, the names of proprietors for granted Standard Patents and the names of proprietors for granted Short-term Patents respectively. The indexes compiled do not cover the name(s) of the inventor(s).

Names of Legal Entities

3. Names of legal entities would appear as given by the applicant.

F. Supplementary Details

Document Codes

1. The following document codes are used in this Journal to identify the kind of publication:

Standard Patents (O) Granted under the Patents Ordinance

A = Publication of application

B = Publication of granted patent specification

C = Publication of amended or corrected specification after grant

A9 = Publication of corrected specification of published application

Short-term Patents

A = Publication of granted patent specification

B = Publication of amended or corrected specification

Standard Patents (R) Granted under the Patents Ordinance

A = Publication of request to record

B = Publication of granted patent specification

C = Publication of amended or corrected specification after grant

A9 = Publication of corrected specification of published request to record

Standard Patents Granted by Virtue of the Patents (Transitional Arrangements) Rules

A = Publication of granted patent specification

B = Publication of amended or corrected specification

Publication Number of Designated Patent Office

2. The number placed under the publication number [11] is the corresponding Designated Patent Office Publication Number.



香港特別行政區政府知識產權署專利註冊處

The Government of the Hong Kong Special Administrative Region
Patents Registry, Intellectual Property Department**根據專利條例第 20 條發表的指定專利申請記錄請求****Requests to Record Designated Patent Applications published under section 20 of the Patents Ordinance****1. 按國際專利分類排列****Arranged by International Patent Classification****40085584 - 40086026**

[51]	A01G 31/04	[11]	40085648
	A01G 31/06		CN115443897 A
		[13]	A
[25]	ZH		
[21]	42023073954.2	[22]	01.06.2023
[30]	01.02.2018 US, 62/625,014		
[54]	HIGH-DENSITY PLANT CULTIVATION SYSTEMS AND RELATED APPARATUSES AND METHODS 高密度植物培養系統以及相關裝置和方法		
[71]	LYSAA HOLDING AS LYSAA 控股公司 Kristianiasvingen 42 0782 Oslo NORWAY		
[72]	LYSAA, Per Aage P·A·莉莎		
[74]	CHAN, TANG & KWOK Rooms 2503-4, 25/F, Shanghai Industrial Investment Building 48-62 Hennessy Road, Wanchai HONG KONG		

[51]	A01G 31/06	[11]	40085648
	A01G 31/04		CN115443897 A
		[13]	A

[51]	A01G 31/06	[11]	40085676
	A01G 9/24		EP4104673 A1
		[13]	A

[51] A01G 9/24 [11] 40085676
A01G 31/06 EP4104673 A1
[13] A

[25] EN

[21] 42023074300.7 [22] 09.06.2023

[30] 16.06.2021 US,202163211355 P

[54] VERTICAL FARMING SYSTEMS AND METHODS
垂直耕作系統和方法

[71] Onepointone, Inc.
2691 Grassland Way
Gilroy, CA 95020
UNITED STATES OF AMERICA

[72] MAHACEK, Paul
NEWELL, Adam
LEETTOLA, Matthew
BERTRAM, John
MITCHELL, Ron

[74] GLOBAL ZEN IP SERVICES LIMITED
Room 1707, 17th Floor Beverly House
93-107 Lockhart Road, Wanchai
HONG KONG

[51] A01K 73/045 [11] 40085896
EP4138552 A1
[13] A

[25] EN

[21] 62023074457.0 [22] 13.06.2023

[86] 20.04.2021 PCT/EP2021/060274

[87] 28.10.2021 WO2021/214082

[30] 22.04.2020 GB,2005885.5
21.05.2020 US,63/028,089

[54] SPREADING DEVICE
撒布裝置

[71] Atli Mar Josafatsson
阿特利·马尔·约瑟法特森
Polar Doors
Saevidarsund 55, 104 Reykjavik
ICELAND

[72] Josafatsson, Atli Mar

[74] ELLALAN
26th - 28th Floors, The Hennessy
256 Hennessy Road, Wanchai
HONG KONG

[51] A01N 25/12 [11] 40085754
A01N 59/16 EP4120838 A1

[13] A

[51] A01N 25/34 [11] 40085754
A01N 59/16 EP4120838 A1
[13] A

[51] A01N 59/16 [11] 40085754
A01N 25/34 EP4120838 A1
A01N 25/12
A01P 1/00
[13] A

[25] DE

[21] 62023073130.4 [22] 18.05.2023

[86] 17.03.2021 PCT/EP2021/056800

[87] 23.09.2021 WO2021/185896

[30] 17.03.2020 EP,20163516.6

[54] IMPROVED TUNGSTEN-CONTAINING ANTI-MICROBIAL COMPOSITE
MATERIALS

改善的含鎢抗微生物複合材料

[71] Frida Group ApS
Lundeager 20
2791 Dragor
DENMARK

[72] GUGGENBICHLER, Josef Peter

[74] NTD PATENT & TRADE MARK AGENCY LIMITED
Units 1805-6, 18/F., Greenfield Tower, Concordia Plaza
No. 1 Science Museum Road, Tsimshatsui East, Kowloon
HONG KONG

[51] A01P 1/00 [11] 40085754
A01N 59/16 EP4120838 A1
[13] A

[51] A23C 19/00 [11] 40085589
A23C 9/123 CN115363094 A
[13] A

[51] A23C 20/00 [11] 40085730
A23C 20/02 EP4072299 A1
[13] A

- [51] A23C 20/02 [11] 40085730
A23C 20/00 EP4072299 A1
A23J 3/14
A23L 33/185
[13] A
- [25] EN
- [21] 62023071040.7 [22] 04.04.2023
- [86] 11.12.2020 PCT/CA2020/051711
- [87] 17.06.2021 WO2021/113985
- [30] 12.12.2019 US, 62/947,223
- [54] PLANT-BASED CHEESE PRODUCT
植物基奶酪產品
- [71] UNIVERSITY OF GUELPH
RESEARCH INNOVATION OFFICE 50 STONE ROAD E
RESEARCH INNOVATION BUILDING 92, GUELPH, ON N1G 2W1
CANADA
- [72] ALEJANDRO MARANGONI
KRISTIN MATTICE
- [74] FEDERATION OF HONG KONG INDUSTRIES
31/F, Billion Plaza
8 Cheung Yue Street, Cheung Sha Wan, Kowloon
HONG KONG
-
- [51] A23C 9/123 [11] 40085589
A23C 9/152 CN115363094 A
A23C 9/18
A23C 19/00
A23G 3/36
A23G 9/36
A23K 10/18
A23L 2/39
A23L 33/135
A61K 35/745
A61P 1/04
[13] A
- [25] ZH
- [21] 42023073214.1 [22] 19.05.2023
- [54] USE OF BIFIDOBACTERIUM LACTIS BL-99 IN PREVENTION AND/OR
AMELIORATION OF GASTRITIS
乳雙歧桿菌 BL-99 在預防和/或改善胃炎中的應用
- [71] Inner Mongolia Yili Industrial Group Co., Ltd.
內蒙古伊利實業集團股份有限公司
中國
010000 內蒙古自治區呼和浩特市金山開發區
金山大街 1 號

INNER MONGOLIA DAIRY TECH RES INSTITUTE CO LTD
內蒙古乳業技術研究院有限責任公司

中國

010110 內蒙古自治區呼和浩特市金山開發區

金山大道 8 號

[72] Wen ZHAO 趙雯

Wei-Lian HUNG 洪維鍊

Wei-Hsien LIU 劉偉賢

Fudong LIU 劉福東

Baochao HOU 侯保朝

Haibin ZHANG 張海斌

Xiaojing YIN 尹小靜

Jiangang XUE 薛建崗

[74] 三友知識產權代理有限公司

香港

德輔道中 188 號

金龍中心 23 樓 2301 室

[51] A23C 9/152

A23C 9/123

[11] 40085589

CN115363094 A

[13] A

[51] A23C 9/18

A23C 9/123

[11] 40085589

CN115363094 A

[13] A

[51] A23G 3/36

A23C 9/123

[11] 40085589

CN115363094 A

[13] A

[51] A23G 9/36

A23C 9/123

[11] 40085589

CN115363094 A

[13] A

[51] A23J 3/00

A23J 3/14

A23J 3/16

A23J 3/18

[11] 40085741

CN115715150 A

[13] A

[25] EN

[21] 62023072892.0

[22] 12.05.2023

[86] 11.06.2021 PCT/EP2021/065824

- [87] 16.12.2021 WO2021/250252
- [30] 12.06.2020 FI,20205618
- [54] A METHOD FOR IMPROVING THE PROTEINACEOUS FIBRE STRUCTURE OF A TEXTURED VEGETABLE PROTEIN PRODUCT, METHODS OF CONTROLLING THE MOUTHFEEL OF A TEXTURED PROTEIN, AND TEXTURED VEGETABLE PROTEIN PRODUCTS
一種用於改善組織化植物蛋白產品的蛋白質纖維結構的方法，控制組織化蛋白的口感的方法，以及組織化植物蛋白產品
- [71] VALIO OY
維利奧有限公司
Meijeritie 4 00370 Helsinki
FINLAND
芬蘭
赫爾辛基
- [72] LIU, Jingwei 刘经纬
JIANG, Zhongqing 江中晴
ITKONEN, Maija M·伊特科宁
NISKAKOSKI, Anni Katriina A·K·尼斯卡科斯基
MCCORMICK, Samuel S·麦考密克
- [74] 中港專利有限公司
香港
灣仔告士打道 151 號資本中心 15 樓 1502 室

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	肽		
[71]	Kyoto University		
	36-1, Yoshida-honmachi Sakyo-ku		
	Kyoto-shi, Kyoto 606-8501		
	JAPAN		
	Kazusa DNA Research Institute		
	6-7, Kazusa Kamatari 2-chome		
	Kisarazu-shi, Chiba 292-0818		
	JAPAN		
[72]	Ohinata, Kousaku		
	Mori, Yukiha		
	Suzuki, Hideyuki		
[74]	CHINA PATENT AGENT (HONG KONG) LIMITED		
	22/F, Great Eagle Centre, 23 Harbour Road		
	Wanchai		
	HONG KONG		

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[54] BEVERAGE CONTAINING REBAUDIOSIDE A, METHOD FOR PRODUCING
SAME, AND METHOD FOR REDUCING BITTERNESS OF REBAUDIOSIDE A
含瑞鮑迪苷 A 的飲料及其製造方法以及降低瑞鮑迪苷 A 的苦味的方法
[71] SUNTORY HOLDINGS LIMITED
三得利控股株式會社
1-40, DOJIMAHAMA 2-CHOME, KITA-KU
OSAKA-SHI, OSAKA 5308203
JAPAN
[72] YOSHII, Takaaki 吉井孝彰
HATA, Yuto 秦悠鬥
NAKAHARA, Koichi 中原光一
UEMURA, Masahide 植村真秀
[74] Sunhope Intellectual Property Limited Attn: Miss Fiona Ko
ROOM 902, 9/F, QUALIPAK TOWER
NO. 121-122 CONNAUGHT ROAD WEST
HONG KONG

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[54] DEVICE HAVING AIR INLET(S)
具有空氣入口的裝置

[71] Juul Labs, Inc.
尤尔实验室有限公司
560 20th Street, Building 104
San Francisco, CA 94107
UNITED STATES OF AMERICA

[72] MONSEES, JAMES J·蒙西斯
BOWEN, ADAM A·鲍恩

[74] NTD PATENT & TRADE MARK AGENCY LIMITED
Units 1805-6, 18/F, Greenfield Tower, Concordia Plaza
No. 1 Science Museum Road, Tsimshatsui East, Kowloon
HONG KONG

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[54] AEROSOL-GENERATING DEVICE AND METHOD FOR CONTROLLING A HEATER
OF AN AEROSOL-GENERATING DEVICE
氣溶膠生成裝置和用於控制氣溶膠生成裝置的加熱器的方法

[71] Philip Morris Products S.A.
Quai Jeanrenaud 3

2000 Neuchâtel
SWITZERLAND

[72] FARINE, Marie

[74] CLT PATENT & TRADEMARK (H.K.) LIMITED

Unit 09, 34/F., Office Tower, Convention Plaza
1 Harbour Road, Wanchai
HONG KONG

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[54] ACCESSORY COMPONENT, ACCESSORY, AND METHOD FOR MANUFACTURING
ACCESSORY COMPONENT AND ACCESSORY
裝飾品部件、裝飾品以及裝飾品部件和裝飾品的製造方法

[71] Crossfor Co., Ltd.
7-11-4 KOKUBO, KOFU-SHI

YAMANASHI PREFECTURE
JAPAN

[72] Hidetaka Dobashi

[74] CHINA PATENT AGENT (HONG KONG) LIMITED
22/F, Great Eagle Centre, 23 Harbour Road
Wanchai
HONG KONG

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[54] CONNECTION LOCK AND WATCH BRACELET
連接鎖及錶鏈

[71] KEITHINKETH LIMITED
奇倚思有限公司
香港
九龍旺角彌敦道 721-725 號
華比銀行大廈 5 樓 501 室

[72] CHUNG Hon Man 鍾漢文

[74] 香港知識產權代理有限公司
香港
新界白石角香港科學園第三期
科技大道西 12 號 2 樓 230 室

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[54] HAIR DRYER EQUIPPED WITH AN ELECTRIC MOTOR
裝備有電動機的吹風機

[71] LIGO PATENTS SA
Ponte Laveggio 6853 Ligornetto (Mendrisio)
SWITZERLAND

[72] SORESINA, Claudio
SORESINA, Flavio

[74] PATENT AND DESIGN LIMITED
Room 259, 2/F., Beverley Commercial Centre
87-105 Chatham Road South, Tsim Sha Tsui
HONG KONG

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[54] BED WITH NEGATIVE SPACE
具有負空間的床

[71] SONU SLEEP CORPORATION
8033 W Sunset Blvd #963
Los Angeles, CA, 90046
UNITED STATES OF AMERICA

[72] Bradley HALL
Stason STRONG

[74] Deacons
5th Floor, Alexandra House
18 Chater Road, Central
HONG KONG

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[54] COFFEE MACHINE AND RELATIVE CONTROL METHOD
咖啡機及相關的控制方法[71] CMA MACCHINE PER CAFFE' S.R.L.
CMA 佩爾咖啡機有限責任公司
Via Condotti Bardini
1 I-31058 Susegana (Treviso)
ITALY[72] CEOTTO, Beppino 貝皮諾·切奧托
ROSSETTO, Giovanni 喬瓦尼·羅塞托

[74] WENPING PATENT & TRADE MARK AGENT LIMITED
1701 Tung Wai Commercial Building
111 Gloucester Road
HONG KONG

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[54] HEATED OR COOLED TABLEWARE AND DRINKWARE
加熱或冷卻的餐具和飲具

[71] Ember Technologies, Inc.
恩伯技术公司
4607 LAKEVIEW CANYON RD #500
WESTLAKE VILLAGE CALIFORNIA 91361
UNITED STATES OF AMERICA
美國
加利福尼亚州

[72] ALEXANDER, Clayton 克莱顿·亚历山大

[74] CLT PATENT & TRADEMARK (H.K.) LIMITED
Unit 09, 34/F., Office Tower, Convention Plaza
1 Harbour Road, Wanchai
HONG KONG

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[54] MEDICAL EXAMINATION DEVICE
醫療檢查裝置
[71] BMG (British Medical Group) Limited
Part First Floor, Bateman House 82-88 Hills Road Cambridge
CB21LQ
UNITED KINGDOM
[72] GROS, Rob
WILKINSON, Mark
MILLARD, Russell
[74] KSK IP AGENCY LIMITED
FLAT/RM 1602A, 16/F, CAUSEWAY BAY COMMERCIAL BLDG
3 SUGAR STREET, CAUSEWAY BAY
HONG KONG

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[54] TREATMENT PEN, MAIN MACHINE, AND LIMB PAIN TREATMENT
INSTRUMENT
一種治療筆、主機及肢體疼痛治療儀
[71] Yunnan Liheng Medical Technology Co., Ltd.
云南力衡医疗技术有限公司
No. 302, Unit 3, Building A, Hengxinyuan Community, Jinzhi

Road, Guanshang Street Office
Guandu District, Kunming area of China (Yunnan) Pilot Free
Trade Zone
Kunming, Yunnan 650200
CHINA
中國

云南省昆明市中国(云南)自由贸易试验区昆明片区官渡区
关上街道办事处金汁路恒信苑小区A幢3单元302号邮编: 650200

[72] WANG, Xing 王兴
LI, Kaisheng 李开生
CHEN, Yuan 陈媛
ZHOU, Jigang 周继刚

[74] 中港專利有限公司
香港
灣仔告士打道151號資本中心15樓1502室

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[54] BIOCAPACITANCE SENSOR
生物電容傳感器

[71] BRUIN BIOMETRICS, LLC
布魯恩生物有限責任公司
10877 Wilshire Boulevard Suite 1600

Los Angeles CA 90024
UNITED STATES OF AMERICA

[72] BURNS, Martin F. 马丁·F·伯恩斯
ROSS, Graham O. 格雷厄姆·O·罗斯
GIUNTOLI, David M. 大卫·M·吉安特奥利

[74] BENNY KONG & TSAI
Unit 19B, Overseas Trust Bank Building
No. 160 Gloucester Road, Wanchai
HONG KONG

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[54] MONITORING FLUID BALANCE
監測流體平衡

[71] Elmedix NV
埃爾麥迪克斯股份有限公司
Esperantolaan 4, 3001 Leuven
BELGIUM

[72] VAN DEN BOSSCHE, Johan
BOGERS, Johannes
BRANCATO, Luigi

[74] SHANGHAI INTELLECTUAL PROPERTY OFFICE
Unit F, 20th Floor, Neich Tower
128 Gloucester Road
HONG KONG

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[54] MOVEMENT ANALYSIS METHOD AND APPARATUS

運動分析方法和裝置

[71] Koneksa Health Inc.

One World Trade Center, 285 Fulton Street, 77th Floor, New
York, NY 10007

UNITED STATES OF AMERICA

[72] KELLY, Peter John

ELLIS, Robert David

HUANG, Chengrui

[74] HONG KONG KING&SUN INTELLIGENCE CONSULTANCY LIMITED

Room 1701, 17/F, Hong Kong Trade Centre

Nos. 161-167 Des Voeux Road, Central

HONG KONG

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[54] TWO PIECE SENSOR ASSEMBLY AND METHOD OF USE

兩件式傳感器組件及其使用方法

[71] MEDIBEACON INC.

1100 Corporate Square Drive Helix Center, Suite 175 St. Louis

Missouri 63132
UNITED STATES OF AMERICA

[72] ANTHONY LE
MARTIN LEUGERS

[74] KSK IP AGENCY LIMITED
FLAT/RM 1602A, 16/F, CAUSEWAY BAY COMMERCIAL BLDG
3 SUGAR STREET, CAUSEWAY BAY
HONG KONG

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[54] MULTI-LEAD ELECTRODE PLACEMENT ON A WEARABLE
ELECTROCARDIOGRAM DEVICE
可穿戴心電圖設備上的多引線電極放置

[71] ALIVECOR, INC.
444 Castro Street
Suite 600
Mountain View, CA 94041
UNITED STATES OF AMERICA

[72] Satchwell, Bruce
Cohen, Sean
Somayajula, Siva
Guilardi, Brian
Hebbar, Anil
Shenoy, Sheshu
Saleh, Ahmad

[74] MELVIN LI INTELLECTUAL PROPERTY LIMITED
Level 35, Two Pacific Place
88 Queensway, Admiralty
HONG KONG

[51]	A61C 13/01	[11]	40085876
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[54] PROSTHETIC TOOTH OR DENTURE BASE
假牙或義齒基托
[71] Davis, Schottlander & Davis Ltd
Fifth Avenue
Letchworth Garden City
Hertfordshire SG6 2WD
UNITED KINGDOM
[72] SCHOTTLANDER, BRIAN
[74] PANAWELL (HONG KONG) LIMITED
Unit C, 19/F., Gold Union Comm. Bldg.
70-72 Connaught Rd West, Western
HONG KONG

[51] A61C 13/08 [11] 40085876
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- [54] BALANCING SYSTEM FOR A MICRO-SAW
用於微型鋸的平衡系統
- [71] BIEN-AIR HOLDING SA
比恩-空气控股有限公司
Länggasse 60, 2504 Bienne
SWITZERLAND
瑞士
比尔
- [72] MOSIMANN, Samuel S·莫西曼
- [74] 中港專利有限公司
香港
灣仔告士打道 151 號資本中心 15 樓 1502 室
-
- [51] A61F 13/15 [11] 40085739
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- [54] TECHNOLOGIES FOR INCONTINENCE UNDERWEAR
用於失禁內衣的技術
- [71] Thinx Inc.
601 West 26th Street, Unit 325-2
New York, NY 10001
UNITED STATES OF AMERICA
- [72] SIRIWARDENE, Nirodha
- [74] WENPING PATENT & TRADE MARK AGENT LIMITED
1701 Tung Wai Commercial Building
111 Gloucester Road
HONG KONG
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[54] RETAINING MECHANISMS FOR PROSTHETIC VALVES

用於人工瓣膜的保持機構

[71] Edwards Lifesciences Corporation

One Edwards Way, Irvine, CA 92614

UNITED STATES OF AMERICA

[72] Olson, Christopher

Rabito, Glen T.

Armer, Dustin P.

Ma, Minh

Marr, Devin H.

Huang, Mark

Okabe, Hiroshi

Stewart, Kevin

Curtis, Alison S.

Corso, Philip P.

[74] KING & WOOD MALLESONS IP LIMITED

Level 11, Admiralty Center Tower 2

18 Harcourt Road, Admiralty

HONG KONG

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[54] METHODS OF TREATING ALLERGIC CONJUNCTIVITIS

治療過敏性結膜炎的方法

[71] Ocular Therapeutix, Inc.

視覺治療股份有限公司

24 Crosby Drive, Bedford, MA 01730

UNITED STATES OF AMERICA

[72] GOLDSTEIN, Michael M·戈德斯坦

[74] LIU, SHEN & ASSOCIATES
Room 3716, 37/F, Sun Hung Kai Centre
30 Harbour Road, Wanchai
HONG KONG

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[54] ELEVATING WALKER CHAIR AND COMPONENTS

升降式助行椅和部件

[71] EXOKINETICS, INC.

19 Hagerty Blvd. - Unit 15, West Chester, Pennsylvania 19382

UNITED STATES OF AMERICA

- [72] BROWN, Garrett W.
MEERS, Ryan Christopher
LEFEBVRE, Daniel Richard
LAWSON, Stephan Michael
- [74] INSIGHT (HK) INTELLECTUAL PROPERTY LIMITED
Unit 503, 5/F., Tower 2, Lippo Centre
89 Queensway, Admiralty
HONG KONG

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- [54] COMPOSITION FOR TREATMENT AND/OR PREVENTION OF ORAL DISEASES
用於治療和/或預防口腔疾病的組合物
- [71] OBSHESTVO S OGRANICHENNOI OTVETSTVENNOSTYU «WDS»
WDS 医药有限责任公司
ul. Kulakova, 20, str. 1G
Moscow, 123592
RUSSIAN FEDERATION
- [72] MATELO, Svetlana Konstantinovna 斯韦特兰娜·康斯坦丁诺芙娜·马特洛
GROSSER, Aleksandr Vladimirovich 亚历山大·弗拉基米罗维奇·格罗塞尔
KUPETS, Tatiana Vladimirovna 塔蒂亚娜·弗拉迪米洛夫娜·库佩茨
- [74] BARRON & YOUNG INTELLECTUAL PROPERTY LIMITED
Suite 617, Lakeside 2
No. 10 Science Park West Avenue, Hong Kong Science Park,
Shatin, N.T.
HONG KONG

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[54] NOVEL ANALOGS OF PTEROSTILBENE AMINO ACID BEARING CARBONATES
FOR TREATING A NON-ALCOHOLIC FATTY LIVER DISEASE AND
NONALCOHOLIC STEATOHEPATITIS
用於治療非酒精性脂肪性肝病和非酒精性脂肪性肝炎的帶有碳酸酯的紫檀芪氨基酸
的新型類似物

[71] APICAL MOLECULAR BIOTECH. CO., LTD.
树顶分子生技股份有限公司
No. 12, Ln. 156, Chenggong Rd.
Zhongli Dist., Taoyuan City, Taiwan 320
TAIWAN

[72] KUO, Tai-Huang 郭代璜
SHIEH, Po-Chuen 谢博铨
CHENG, Ming-Long 郑明龙
FU, Chih-Wei 傅志伟

[74] PANAWELL (HONG KONG) LIMITED
Unit C, 19/F., Gold Union Comm. Bldg.
70-72 Connaught Rd West, Western
HONG KONG

[51]	A61K 31/045	[11]	40085772
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- [54] TREATMENT REGIMEN FOR CANCER USING IMMUNOMODULATION
使用免疫調節的癌症治療方案
- [71] ONKOSXCEL THERAPEUTICS, LLC
555 Long Wharf Drive, 12th Floor, New Haven, CT 06511
UNITED STATES OF AMERICA
- [72] O'NEILL, Vincent
- [74] CHINA HONGKONG PATENT LIMITED
1502, 15/F, Capital Centre
151 Gloucester Road, Wanchai
HONG KONG
-
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- [30] 14.02.2020 US, 62/976,864
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- [54] THERAPEUTIC COMBINATIONS COMPRISING UBIQUITIN-SPECIFIC-
PROCESSING PROTEASE 1 (USP1) INHIBITORS AND POLY (ADP-RIBOSE)
POLYMERASE (PARP) INHIBITORS
包含泛素特異性加工蛋白酶 1 (USP1) 抑制劑和多聚 (ADP-核糖) 聚合酶 (PARP) 抑制
劑的治療組合
- [71] KSQ THERAPEUTICS, INC.
KSQ 治療公司
4th Floor

610 Main Street North, Cambridge, MA 02139
UNITED STATES OF AMERICA

[72] WYLIE, Andrew Alistair
SHENKER, Solomon Martin
SULLIVAN, Pamela Jean
STEGMEIER, Frank
CADZOW, Anne Louise
LIU, Hanlan
SINKEVICIUS, Kerstin Wolf

[74] JUN HE LAW OFFICES
Suite 3701-10, 37th Floor, Jardine House
1 Connaught Place, Central
HONG KONG

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[54] COMPOSITIONS AND METHODS FOR HARDENING
用於硬化的組合物和方法

[71] SPI Pharma, INC.
503 Carr Road, Suite 210
Wilmington, DE 19809
UNITED STATES OF AMERICA

[72] WILSON, Brian
SIMON, Greg
MACLEOD, Graeme

[74] LETTERS & THOO LIMITED
Suite 1001-1003, 10/F, Prosperity Millennia Plaza
663 King's Road, Quarry Bay
HONG KONG

[51] A61K 31/137 [11] 40085935
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[54] COMPOSITIONS AND METHODS FOR HARDENING
用於硬化的組合物和方法

[71] SPI PHARMA, INC.
503 CARR ROAD
SUITE 210 WILMINGTON, DE 19809
UNITED STATES OF AMERICA

[72] WILSON, Brian
SIMON, Greg
MACLEOD, Graeme

[74] CHINA PATENT AGENT (HONG KONG) LIMITED
22/F, Great Eagle Centre, 23 Harbour Road
Wanchai
HONG KONG

[51] A61K 31/138 [11] 40085846
A61K 31/135 EP4099994 A1
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[51] A61K 31/165 [11] 40086026
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06.05.2020 US,20173133.8

[54] REPEATED TOPICAL APPLICATION OF CAPSAICIN PATCH FOR TREATING
INITIAL NON-RESPONDERS
用於治療初始無反應者的辣椒素貼劑的重複局部敷用

[71] Grünenthal GmbH
Zieglerstrasse 6
52078 Aachen
GERMANY

[72] EERDEKENS, Marielle
ENGELLEN, Sylvia

[74] SPRUSON & FERGUSON (HONG KONG) LIMITED
5001 Hopewell Centre
183 Queen's Road East, Wan Chai
HONG KONG

[51] A61K 31/167 [11] 40085737
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[54] NEW ACETAMINOPHEN COMPOUND COMPOSITION WITHOUT SIDE EFFECT TO
LIVER

無肝副作用的對乙酰胺基酚新複方組合

[71] National Defense Education and Research Foundation
財團法人國防教育研究基金會
P.O. Box 545
Neihu
Taipei 11499
TAIWAN

[72] HU, Oliver Yao-Pu 胡幼圃
SHIH, Tung-Yuan 石東原

[74] SO KEUNG YIP & SIN
Room 1009-1012, 10/F., Nan Fung Tower
No. 173 Des Voeux Road Central
HONG KONG

[51] A61K 31/19 [11] 40085882
A61K 31/137 EP4149450 A1
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[54] THE COMBINATION OF ACETYL LEUCINE AND 4-AMINOPYRIDINE OR
ACETAZOLAMIDE FOR TREATING ATAXIA
乙酰亮氨酸與 4-氨基吡啶或乙酰唑酰胺的組合治療共濟失調

[71] Intrabio Ltd
Summit House
170 Finchley Road
London NW3 6BP
UNITED KINGDOM

[72] STRUPP, Michael

[74] MARKS & CLERK
Level 9, Cyberport 1
100 Cyberport Road, Pok Fu Lam
HONG KONG

[51] A61K 31/20 [11] 40085924
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[54] METHODS FOR TREATING TAUOPATHY
治療 TAU 病的方法

[71] RETROTOPE, INC.
4300 EL CAMINO REAL, SUITE 201, LOS ALTOS, CA 94022
UNITED STATES OF AMERICA

[72] MIKHAIL SERGEEVICH SHCHEPINOV

[74] FEDERATION OF HONG KONG INDUSTRIES
31/F, Billion Plaza
8 Cheung Yue Street, Cheung Sha Wan, Kowloon
HONG KONG

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[51] A61K 31/352 [11] 40085772
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[54] COMPOSITION AND METHOD FOR TREATING CHRONIC PAIN
用於治療慢性疼痛的組合物和方法

[71] Zelira Therapeutics Operations Pty Ltd
Level 3, 101 St Georges Terrace
Perth WA 6000
AUSTRALIA

[72] HOPKINS, Richard
THOMAS, Meghan Gail
ODUMOSU, Oludare

[74] SPRUSON & FERGUSON (HONG KONG) LIMITED
5001 Hopewell Centre
183 Queen's Road East, Wan Chai
HONG KONG

[51] A61K 31/352 [11] 40085784
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[54] TGF-BETA INHIBITION, AGENTS AND COMPOSITION THEREFOR
TGF- β 抑制、用於其的藥劑及組合物
[71] GMP BIOTECHNOLOGY LIMITED
GMP 生物技术有限公司
29397 Agoura Road, Suite 107 Agoura Hills, California 91301
UNITED STATES OF AMERICA
[72] Vuong TRIEU V·德留
[74] LUNG TIN PATENT TRADEMARK AGENT LIMITED
FLAT 11 10/F KOWLOON PLAZA
485 CASTLE PEAK ROAD CHEUNG SHA WAN
HONG KONG

[51] A61K 31/38 [11] 40085921
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[54] TREATMENT OF OCULAR DISEASES USING ENDOTHELIN RECEPTOR
ANTAGONISTS

使用內皮素受體拮抗劑治療眼部疾病

[71] Perfuse Therapeutics, Inc.
1700 Owens Street, Suite 540, San Francisco, CA 94518
UNITED STATES OF AMERICA

[72] GURKAN, Sevgi
FLOYD, David

[74] LIU, SHEN & ASSOCIATES
Room 3716, 37/F, Sun Hung Kai Centre
30 Harbour Road, Wanchai
HONG KONG

[51] A61K 31/4025 [11] 40085827
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- [54] PHARMACEUTICAL USE OF KETOAMIDE-BASED COMPOUND
一種酮醯胺類化合物的藥物用途
- [71] Shanghai Institute of Materia Medica, Chinese Academy of Sciences
中國科學院上海藥物研究所
555 Zu Chong Zhi Road
Zhang Jiang
Pudong, Shanghai 201203
CHINA
- [72] LIU, Hong 柳紅
LI, Jian 李建
PENG, Jingjing 彭晶晶
XIE, Xiong 謝雄
DAI, Wenhao 戴文豪
HU, Shulei 胡樹雷
LI, Chunpu 李淳樸
ZHANG, Leike 張磊珂
JIN, Zhenming 靳振明
XU, Yechun 許葉春
XIAO, Gengfu 肖庚富
YANG, Haitao 楊海濤
BAI, Fang 白芳
CHENG, Xi 程曦
JIANG, Hualiang 蔣華良
CHEN, Kaixian 陳凱先
- [74] WENPING PATENT & TRADE MARK AGENT LIMITED
1701 Tung Wai Commercial Building
111 Gloucester Road
HONG KONG
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- [51] A61K 31/404 [11] 40085862
C07D 491/052 EP4182320 A1
[13] A
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- [51] A61K 31/405 [11] 40085807
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[51]	A61K 31/41	[11]	40085934
	C07D 413/14		EP4192830 A1
		[13]	A

[51]	A61K 31/415	[11]	40085733
	A61K 31/536		EP4065106 A1
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[21]	62023071044.9	[22]	04.04.2023

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03.07.2020 AU,2020902273

[54] METHODS OF TREATING HIV-1 INFECTION

治療 HIV-1 感染的方法

[71] Biotron Limited

Level 2 66 Hunter Street

Sydney, New South Wales 2000

AUSTRALIA

[72] LUSCOMBE, Carolyn

EWART, Gary

MILLER, Michelle

[74] NTD PATENT & TRADE MARK AGENCY LIMITED

Units 1805-6, 18/F., Greenfield Tower, Concordia Plaza

No. 1 Science Museum Road, Tsimshatsui East, Kowloon

HONG KONG

[51]	A61K 31/4155	[11]	40085827
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- [30] 18.03.2020 US,US202062991359P
- [54] TARGETED DEGRADERS OF ABERRANT TAU BASED ON THE PET TRACER
PBB3
基於 PET 示踪劑 PBB3 的異常 TAU 靶向降解劑
- [71] Dana-Farber Cancer Institute, Inc.
450 Brookline Avenue
Boston, Massachusetts 02215
UNITED STATES OF AMERICA
- The General Hospital Corporation
55 Fruit Street
Boston, Massachusetts 02114
UNITED STATES OF AMERICA
- [72] FERGUSON, Fleur M.
GRAY, Nathanael S.
HAGGARTY, Stephen J.
TELO BAPTISTA LIMA DA SILVA, Maria Catarina
- [74] LETTERS & THOO LIMITED
Suite 1001-1003, 10/F, Prosperity Millennia Plaza
663 King's Road, Quarry Bay
HONG KONG
-
- [51] A61K 31/4166 [11] 40085865
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- [30] 12.02.2020 US,US202062975529P
- [54] COMPOUNDS, COMPOSITIONS, AND METHODS FOR PROTEIN DEGRADATION
用於蛋白質降解的化合物、組合物和方法
- [71] Dana-Farber Cancer Institute, Inc.
450 Brookline Avenue
Boston, MA 02215
UNITED STATES OF AMERICA

[72] LI, Deyao
DAI, Lingling
QI, Jun

[74] LETTERS & THOO LIMITED
Suite 1001-1003, 10/F, Prosperity Millennia Plaza
663 King's Road, Quarry Bay
HONG KONG

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[54] METHODS AND PHARMACEUTICAL COMPOSITIONS OF THROMBOXANE A2
RECEPTOR ANTAGONIST FOR THE TREATMENT OF COVID-19
用於治療 COVID-19 的血栓素 A2 受體拮抗劑的方法和藥物組合物

[71] OGLETREE, Martin

马丁·奥格特树

12 Llanberris Rd, Bala Cynwyd, Pennsylvania 19004

UNITED STATES OF AMERICA

[72] OGLETREE, Martin 马丁·奥格特树

[74] ZHONGYI UNION IP INTERNATIONAL COMPANY LIMITED

Room 803 Chevalier House

45-51 Chatham Road South Tsim Sha Tsui Kowloon

HONG KONG

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C07D 413/14

[11] 40085934

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	C07D 471/04		EP4103564 A1
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	A61K 31/404		EP4098258 A1
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	A61K 31/454		EP4171556 A1
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[87] 30.12.2021 WO2021/260109

[30] 25.06.2020 EP,20182364.8
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[54] A COMBINATION OF A CBP/P300 BROMODOMAIN INHIBITOR AND AN EGFR INHIBITOR FOR USE IN TREATING EGFR-MUTANT NSCLC
用於治療 EGFR 突變型 NSCLC 的 CBP/P300 溴結構域抑制劑和 EGFR 抑制劑的組合

- [71] Tolremo Therapeutics AG
Hofackerstrasse 40B
4132 MuttENZ
SWITZERLAND
- [72] FLÜCKIGER-MANGUAL, Stefanie
GRUBER, Dorothea
BOHNACKER, Thomas
SCHWILL, Martin
SCHMITZ-ROHMER, Debora
FABRITIUS, Charles-Henry
LAUDATO, Sara
- [74] MARKS & CLERK
Level 9, Cyberport 1
100 Cyberport Road, Pok Fu Lam
HONG KONG

-
- [51] A61K 31/437 [11] 40085883
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A61K 31/4709
A61K 31/505
A61K 31/506
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A61K 31/5377
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A61K 45/06
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- [86] 24.06.2021 PCT/EP2021/067349
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- [30] 25.06.2020 EP,20182364.8
- [54] COMBINATION OF A CBP/P300 BROMODOMAIN INHIBITOR AND A KRAS
INHIBITOR FOR THE TREATMENT OF CANCER
用於治療癌症的 CBP/P300 溴結構域抑制劑和 KRAS 抑制劑的組合
- [71] Tolremo Therapeutics AG
Hofackerstrasse 40B
4132 MuttENZ
SWITZERLAND
- [72] FLÜCKIGER-MANGUAL, Stefanie
GRUBER, Dorothea
BOHNACKER, Thomas
SCHWILL, Martin
SCHMITZ-ROHMER, Debora
FABRITIUS, Charles-Henry
LAUDATO, Sara

[74] MARKS & CLERK
Level 9, Cyberport 1
100 Cyberport Road, Pok Fu Lam
HONG KONG

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		[13]	A

[51]	A61K 31/4439 C07D 491/052	[11]	40085862 EP4182320 A1
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[87] 04.11.2021 WO2021/220250
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[54] LERIGLITAZONE FOR TREATING LUNG INFLAMMATION AND INTERSTITIAL
LUNG DISEASE
用於治療肺部炎症和間質性肺病的利格列酮
[71] Minoryx Therapeutics S.L.
Av. Ernest Lluch 32, 08302 Mataró, Barcelona
SPAIN
[72] MARTINELL PEDEMONTE, Marc
PIZCUETA LALANZA, Maria Pilar
VILALTA SAURA, Anna
TRAVER LÓPEZ, Estefania
MARIA POLI, Sonia
IZQUIERDO USEROS, Nuria
[74] ACCOLADE IP LIMITED
10/F, Fu Fai Comm. Ctr.
27 Hillier Street, Sheung Wan
HONG KONG
-

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A61K 31/437 EP4171556 A1
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[54] TREATMENT OF PAIN BY ADMINISTRATION OF SUSTAINED-RELEASE
LIPOSOMAL ANESTHETIC COMPOSITIONS
通過施用緩釋脂質體麻醉組合物治療疼痛
[71] Pacira Pharmaceuticals, Inc.
5 Sylvan Way
Parsippany, NJ 07054
UNITED STATES OF AMERICA
[72] LOS, Kathy
KHARITONOV, Vladimir
[74] LETTERS & THOO LIMITED
Units 1001-03, 10/F
Prosperity Millennia Plaza

663 King's Road
Quarry Bay
Hong Kong

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A61K 31/573 CN115551506 A
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[30] 08.05.2020 EP,20173749.1
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13.04.2021 US,63/174282

[54] TREATMENTS OF PROSTATE CANCER WITH COMBINATIONS OF
ABIRATERONE ACETATE AND NIRAPARIB
用醋酸阿比特龍和尼拉帕尼的組合治療前列腺癌

[71] JANSSEN PHARMACEUTICA NV
TURNHOUTSEWEG 30
B-2340 BEERSE
BELGIUM

[72] QUINTEN, Thomas, Ronald, A.
DELAET, Urbain, Alfons, C.
HEYNS, Philip, Erna, H.
MARCOZZI, Tatiana
BERTELS, Johnny
LUYTEN, Katrien
TAMBWEKAR, Kaustubh, Ramesh
LOPEZ-GITLITZ, Angela
HARTMAN KOK, Paul, J., A.

[74] CHINA PATENT AGENT (HONG KONG) LIMITED
22/F, Great Eagle Centre, 23 Harbour Road
Wanchai
HONG KONG

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A61K 31/573 CN115515584 A
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13.04.2021 US,63/174282

[54] TREATMENT OF PROSTATE CANCER WITH A COMBINATION OF
ABIRATERONE ACETATE AND NIRAPARIB
用醋酸阿比特龍和尼拉帕尼的組合治療前列腺癌

[71] JANSSEN PHARMACEUTICA NV
TURNHOUTSEWEG 30
B-2340 BEERSE
BELGIUM

[72] QUINTEN, Thomas, Ronald, A
DELAET, Urbain, Alfons, C
HEYNS, Philip, Erna, H
MARCOZZI, Tatiana
BERTELS, Johnny
LUYTEN, Katrien
TAMBWEKAR, Kaustubh, Ramesh
LOPEZ-GITLITZ, Angela
HARTMAN KOK, Paul, J, A

[74] CHINA PATENT AGENT (HONG KONG) LIMITED
22/F, Great Eagle Centre, 23 Harbour Road
Wanchai
HONG KONG

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A61K 31/437 EP4171556 A1
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[51] A61K 31/454 [11] 40085883
A61K 31/437 EP4171557 A1
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[51] A61K 31/4545 [11] 40085637
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[51]	A61K 31/4709 A61P 3/00	[11]	40085785 EP4132646 A1
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[51]	A61K 31/4709 C07D 403/04	[11]	40085818 EP4114831 A1
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[51]	A61K 31/4709 A61K 31/404	[11]	40085827 EP4098258 A1
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[51]	A61K 31/4709 A61K 31/437	[11]	40085880 EP4171556 A1
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[30] 10.03.2020 US, 62/987,707

[54] METHODS FOR TREATING NEUTROPENIA
治療中性粒細胞減少症的方法

[71] X4 Pharmaceuticals, Inc.
955 Massachusetts Avenue 4th Floor
Cambridge, Massachusetts 02139
UNITED STATES OF AMERICA

[72] KELLEY, E. Lynne
COHEN, Sarah

[74] MARKS & CLERK
Level 9, Cyberport 1
100 Cyberport Road, Pok Fu Lam
HONG KONG

[51] A61K 31/4725 [11] 40085736
C07D 519/00 EP4090663 A1
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C07K 7/06 CN115925796 A

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C07D 519/00 EP4090663 A1
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[54] ANTIVIRAL THERAPY WITH IMIQUIMOD AND COCRYSTALS THEREOF
通過咪喹莫特及其共晶體進行抗病毒治療

[71] CELISTA PHARMACEUTICALS LLC
5305 Kelsey Terrace
Edina, MN, 55436
UNITED STATES OF AMERICA

[72] Yogesh DANDIKER
Sita DANDIKER

[74] Deacons
5th Floor, Alexandra House
18 Chater Road, Central
HONG KONG

[51] A61K 31/495 [11] 40085795
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[87] 24.06.2021 WO2021/127044
[30] 20.12.2019 US,62/952,039
[54] COMBINATIONS
組合
[71] Recurium IP Holdings, LLC
10275 Science Center Drive, Suite 200, San Diego, CA 92121
UNITED STATES OF AMERICA
[72] SAMATAR, Ahmed, Abdi
LI, Jiali
IZADI, Hooman
HUANG, Peter, Qinhua
BOREN, Brant, Clayton
PINCHMAN, Joseph, Robert
BUNKER, Kevin, Duane
DONATE, Fernando
[74] INSIGHT (HK) INTELLECTUAL PROPERTY LIMITED
Unit 503, 5/F., Tower 2, Lippo Centre
89 Queensway, Admiralty
HONG KONG

[51] A61K 31/496 [11] 40085934
C07D 413/14 EP4192830 A1
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C07D 491/052 EP4182320 A1
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C07D 513/04 CN115698022 A
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[30] 11.09.2020 EP,20195704.0

- [54] COMPOUND FOR USE IN THE TREATMENT OF DRY MOUTH
化合物用於治療口干燥症的用途
- [71] ASAHI PHARMA CO., LTD.
旭飞药业股份有限公司
5-1, Azuma 2-chome
Tsukuba City, Ibaraki 305-0031
JAPAN
- [72] Michiel Henricus DE VRIES 米切尔·亨里克斯·德维里斯
Dorien GROENENDAAL 多里安·格伦嫩达尔
- [74] YOU YI INTERNATIONAL INTELLECTUAL PROPERTY SERVICES LIMITED
Suite 1602, 16/F, Tower 1, China Hong Kong City
33 Canton Road, Tsim Sha Tsui, Kowloon
HONG KONG
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- [51] A61K 31/498 [11] 40085827
A61K 31/404 EP4098258 A1
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- [54] FGFR TYROSINE KINASE INHIBITORS FOR THE TREATMENT OF HIGH-
RISK NON-MUSCLE INVASIVE BLADDER CANCER
用於治療高風險非肌層浸潤性膀胱癌的 FGFR 酪氨酸激酶抑制劑
- [71] Janssen Pharmaceutica NV
Turnhoutseweg 30
2340 Beerse
BELGIUM
- [72] MONGA, Manish
BAIG, Mahadi Ali
- [74] CHINA PATENT AGENT (HONG KONG) LIMITED
22/F, Great Eagle Centre, 23 Harbour Road
Wanchai
HONG KONG
-

- [51] A61K 31/4995 [11] 40085637
C07D 487/08 CN116003418 A

[13] A

[51] A61K 31/501 [11] 40085586
A61K 31/5386 CN115590854 A
A61P 35/00

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[25] ZH
[21] 42023072903.0 [22] 01.03.2022
[30] 25.12.2019 JP,2019-233673
[62] 01.03.2022 62022049050.7
[54] PYRIDAZINYL THIAZOLECARBOXAMIDE COMPOUND
噻嗪基噻唑甲酰胺類化合物
[71] Astellas Pharma Inc.
5-1, Nihonbashi-honcho 2-chome
Chuo-ku
Tokyo, 1038411
JAPAN

Kotobuki Pharmaceutical Co., Ltd.
6351 Oaza-Sakaki Sakaki-machi
Hanishina-gun
Nagano 3890697
JAPAN

[72] Hideyuki WATANABE
Yohei SEKI
Keiichiro OKUYAMA
Kazuo KUROSAWA
Osamu IKEDA
Hiroshi TOMIYAMA
Yoshinori IWAI
Akihiko NAKAMURA
Kozo MIYASAKA

[74] DEACONS
5th Floor, Alexandra House
Central
HONG KONG

[51] A61K 31/501 [11] 40085637
C07D 487/08 CN116003418 A
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[51] A61K 31/501 [11] 40085794
C07D 401/14 EP4110771 A1
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[51]	A61K 31/502	[11]	40085785
	A61P 3/00		EP4132646 A1
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[51]	A61K 31/5025	[11]	40085785
	A61P 3/00		EP4132646 A1
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[51]	A61K 31/5025	[11]	40085996
	C07D 487/04		EP4107158 A1
		[13]	A

[51]	A61K 31/505	[11]	40085880
	A61K 31/437		EP4171556 A1
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[51]	A61K 31/505	[11]	40085883
	A61K 31/437		EP4171557 A1
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[51]	A61K 31/506	[11]	40085637
	C07D 487/08		CN116003418 A
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[51]	A61K 31/506	[11]	40085841
	A61K 45/06		EP4121055 A1
	A61K 47/66		
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07.10.2020 US, 63/088,945

09.12.2020 US, 63/123,335

10.03.2021 US, 63/159,102

[54] STAT DEGRADERS AND USES THEREOF
STAT 降解劑及其用途

[71] Kymera Therapeutics, Inc.
200 Arsenal Yards Blvd., Suite 230
Watertown, Massachusetts 02472
UNITED STATES OF AMERICA

[72] JI, Nan
YANG, Bin
ZHENG, Xiaozhang
ZHU, Xiao

[74] MARKS & CLERK
Level 9, Cyberport 1
100 Cyberport Road, Pok Fu Lam
HONG KONG

[51] A61K 31/506 [11] 40085880
A61K 31/437 EP4171556 A1
[13] A

[51] A61K 31/506 [11] 40085883
A61K 31/437 EP4171557 A1
[13] A

[51] A61K 31/506 [11] 40085944
CN115884775 A
[13] A

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[21] 62023074617.9 [22] 16.06.2023

[86] 16.06.2021 PCT/US2021/037578

[87] 23.12.2021 WO2021/257670

[30] 17.06.2020 US, 63/040,450

[54] COMPOUNDS AND METHODS FOR TREATING FUNGAL INFECTIONS
用於治療真菌感染的化合物及方法

[71] AMPLYX PHARMACEUTICALS, INC.
AMPLYX 制药公司
235 East 42nd Street, New York
New York 10017
UNITED STATES OF AMERICA

[72] SHAW, Karen Joy K·J·肖
SCHLAMM, Haran H·施拉姆
HODGES, Michael R. M·R·霍齐斯

[74] NTD PATENT & TRADE MARK AGENCY LIMITED
Units 1805-6, 18/F, Greenfield Tower, Concordia Plaza
No. 1 Science Museum Road, Tsimshatsui East, Kowloon
HONG KONG

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[21] 62023074341.6 [22] 09.06.2023

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[30] 17.06.2020 US, 63/040,185

[54] METHODS AND COMPOSITIONS FOR THE TREATMENT OF MUSCULAR
DYSTROPHY

用於治療肌肉萎縮症的方法和組合物

[71] STEALTH BIOTHERAPEUTICS INC.

康德生物医疗有限公司

123 Highland Ave Suite 201 Needham

Massachusetts 02494

UNITED STATES OF AMERICA

[72] BROWN, David D·布朗

CARR, Jim J·卡尔

KEEFE, Dennis D·基夫

[74] BARRON & YOUNG INTELLECTUAL PROPERTY LIMITED

Suite 617, Lakeside 2

No. 10 Science Park West Avenue, Hong Kong Science Park,

Shatin, N.T.

HONG KONG

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C07D 487/08 CN116003418 A
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A61K 31/437 EP4171557 A1
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C07D 239/78 CN115667228 A
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[54] COMBINATIONS

組合

[71] Recurium IP Holdings, LLC
10275 Science Center Drive, Suite 200, San Diego, CA 92121
UNITED STATES OF AMERICA

[72] SAMATAR, Ahmed Abdi
LI, Jiali
IZADI, Hooman
HUANG, Peter Qinhua
PINCHMAN, Joseph Robert
BOREN, Brant Clayton
BUNKER, Kevin Duane
DONATE, Fernando

[74] INSIGHT (HK) INTELLECTUAL PROPERTY LIMITED
Unit 503, 5/F., Tower 2, Lippo Centre
89 Queensway, Admiralty
HONG KONG

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		[13]	A

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	C07D 471/04		EP4095137 A1
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	A61K 31/437		EP4171556 A1
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- [54] PYRIMIDINE FUSED RING COMPOUND
嘧啶並環類化合物
- [71] 南京明德新药研发有限公司
中國
江苏省南京市江北新区
高新路9号商务办公楼218室, 210032
- [72] XU, Zhaobing 徐招兵
JIANG, Wen 江文
HU, Lihong 胡利红
DING, Charles Z. 丁照中
HU, Guoping 胡国平
LI, Jian 黎健
CHEN, Shuhui 陈曙辉
CHEN, Ping 陈萍
YAN, Xiaobing 颜小兵
LIU, Yingchun 刘迎春
- [74] 百睿知識產權有限公司
香港
新界沙田香港科學園
科技大道西10號浚湖樓617室
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C07D 487/04 EP4103566 A1
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A61P 31/12 CN115515593 A
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- [86] 17.02.2020 PCT/EP2020/054104
- [87] 26.08.2021 WO2021/164848
- [54] NOVEL 6-SUBSTITUTED 7-DEAZAPURINES AND CORRESPONDING
NUCLEOSIDES AS MEDICAMENTS
作為藥物的新的6-取代的7-脫氫嘌呤和相應的核苷
- [71] Katholieke Universiteit Leuven
勒芬天主教大學

KU Leuven R&D, Waaistraat 6 - box 5105, 3000 Leuven
BELGIUM

[72] HERDEWIJN, Piet P·赫德維恩
GROAZ, Elisabetta E·格羅亞茲
QINGFENG, Li L·慶峰

[74] LIU, SHEN & ASSOCIATES
Room 3716, 37/F, Sun Hung Kai Centre
30 Harbour Road, Wanchai
HONG KONG

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	C07D 471/04		EP4103564 A1
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	A61K 31/437		EP4171556 A1
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A61K 31/437 EP4171557 A1
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A61K 9/20 CN115484937 A
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[54] OXAZOLIDINONE COMPOUND AND METHODS OF USE THEREOF AS AN
ANTIBACTERIAL AGENT

噁唑烷酮化合物及其作為抗菌劑的使用方法

[71] Merck Sharp & Dohme LLC
126 East Lincoln Avenue
Rahway, New Jersey 07065
UNITED STATES OF AMERICA

[72] CROWLEY, Brendan, M.
NANTERMET, Philippe
OLSEN, David, B.
SUZUKI, Takao

YANG, Lihu

YOU, Lanying

[74] SFKS CK KWONG, SOLICITORS
17th Floor, Chu Kong Shipping Tower
No. 143 Connaught Road Central
HONG KONG

[51]	A61K 31/55	[11]	40085749
	C07D 471/04		CN115413279 A
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[51]	A61K 31/55	[11]	40085883
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[51]	A61K 31/55	[11]	40086007
	C07D 491/048		EP4118087 A1
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	C07D 487/08		CN116003418 A
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	C07D 471/04		CN115413279 A
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	A61K 38/18		CN115379851 A
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	C07D 471/04		EP4103564 A1
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[21]	62023074350.7	[22]	12.06.2023
[86]	20.07.2021 PCT/US2021/042361		
[87]	27.01.2022 WO2022/020347		
[30]	21.07.2020 US,63/054,620		
[54]	INTRAOCULAR IMPLANT WITH HIGH LOADING OF A PROSTAMIDE 具有高前列腺酰胺負載量的眼內植入物		
[71]	ALLERGAN, INC. 2525 DUPONT DRIVE IRVINE, CALIFORNIA 92612 UNITED STATES OF AMERICA		
[72]	GHEBREMESKEL, Alazar, N. WAN, Jinping CUNNINGHAM, James, J.		
[74]	CHINA PATENT AGENT (HONG KONG) LIMITED 22/F, Great Eagle Centre, 23 Harbour Road Wanchai HONG KONG		

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	A61K 31/422		CN115666560 A
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A61K 9/00

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[21] 42023074876.6 [22] 25.06.2023

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[54] USE OF A NITROGEN-CONTAINING BISPHOSPHONATE IN COMBINATION
WITH A GLUCOCORTICOID IN PREVENTING OR TREATING VIRAL
PNEUMONIA

含氮雙膦酸鹽聯合糖皮質激素在預防或治療病毒性肺炎中的應用

[71] Institute of Basic Medical Sciences, Chinese Academy of
Medical Sciences

中国医学科学院基础医学研究所

5 Dongdan San Tiao, Dongcheng District, Beijing 100005

CHINA

[72] HUANG, Bo 黃波

[74] LI Wing Hong

Room 2302, 23/F, Lee Garden Two

28 Yun Ping Road, Causeway Bay

HONG KONG

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A61K 31/56 EP4183396 A1
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[54] SOLID ORAL DOSAGE FORMS OF COMBINATION OF DECITABINE AND
CEDAZURIDINE

地西他濱和西達尿苷組合的固體口服劑型

[71] OTSUKA PHARMACEUTICAL CO., LTD.

大塚制药株式会社

2-9 Kanda Tsukasa-Machi

Chiyoda-Ku, Tokyo 101-8535

JAPAN

[72] OGANESIAN, Aram 阿拉姆·奧加涅相

DAVAR, Nipun 尼彭·达瓦尔

KOU, Jim Hwaicher 吉姆·怀切尔·古

[74] BARRON & YOUNG INTELLECTUAL PROPERTY LIMITED
Suite 617, Lakeside 2
No. 10 Science Park West Avenue, Hong Kong Science Park,
Shatin, N.T.
HONG KONG

[51]	A61K 31/7068	[11]	40085734
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[54] BI- AND MONOCYCLIC NUCLEOSIDE ANALOGS FOR TREATMENT OF
HEPATITIS E

用於治療戊型肝炎的雙環和單環核苷類似物

[71] JANSSEN PHARMACEUTICALS, INC.
1125 TRENTON-HARBOURTON ROAD
TITUSVILLE, NJ 08560
UNITED STATES OF AMERICA

[72] JONCKERS, Tim, Hugo, Maria
PAUWELS, Frederik
DEBING, Yannick

[74] CHINA PATENT AGENT (HONG KONG) LIMITED
22/F, Great Eagle Centre, 23 Harbour Road
Wanchai
HONG KONG

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C12N 15/113 CN116033908 A
A61P 31/14
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[30] 26.06.2020 EP,20182437.2

[54] ENHANCED OLIGONUCLEOTIDES FOR MODULATING FUBP1 EXPRESSION
用於調節 FUBP1 表達的增強寡核苷酸

[71] F. HOFFMANN-LA ROCHE AG
GRENZACHERSTRASSE 124, 4070 BASEL
SWITZERLAND

[72] SABINE SEWING
SØREN OTTOSEN
JACOB RAVN
LYKKE PEDERSEN
SOUPHALONE LUANGSAY
ERICH KOLLER
JOHANNA MARIE WALTHER
HELENE MARIA GYLLING
NATASCHA HRUSCHKA
SUSANNE MOHR
VALENTINA D'ARIENZO

[74] FEDERATION OF HONG KONG INDUSTRIES
31/F, Billion Plaza
8 Cheung Yue Street, Cheung Sha Wan, Kowloon
HONG KONG

[51] A61K 31/7088 [11] 40085835
A61K 31/713 CN115484963 A
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[21] 62023074323.4 [22] 09.06.2023

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[54] SELF-ASSEMBLING OXYGEN CARRIER COMPOSITIONS
自組裝氧載體組合物

[71] KALOCYTE, INC.
卡洛細胞公司
670 West Baltimore Street HSRF III, 8th Floor Baltimore,
Maryland 21201
UNITED STATES OF AMERICA

- [72] PAN, Dipanjan 迪潘·簡·潘
DOCTOR, Allan 艾倫·達格特
SPINELLA, Phil 菲爾·斯皮內拉
- [74] TRADEMARKCN COMPANY LIMITED
Block A, 4/F., Granville Building
14 Granville Road, Tsim Sha Tsui, Kowloon
HONG KONG

-
- [51] A61K 31/7088 [11] 40085887
A61K 39/00 EP4138853 A1
A61K 39/395
A61K 45/00
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- [54] METHODS AND MATERIALS FOR TREATMENT OF FIBROSIS
治療纖維化的方法和材料
- [71] The Schepens Eye Research Institute, Inc.
20 Staniford Street
Boston, MA 02114
UNITED STATES OF AMERICA
- [72] ARBOLEDA-VELASQUEZ, Joseph F.
KIM, Leo A.
- [74] ROBIN BRIDGE & JOHN LIU
6th Floor, Emperor Commercial Centre
39 Des Voeux Road Central
HONG KONG

-
- [51] A61K 31/7105 [11] 40085814
A61K 31/7115 EP4096682 A1
C12N 15/11
C12N 15/115
C12N 15/117
[13] A
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- [86] 29.01.2021 PCT/US2021/015742
- [87] 05.08.2021 WO2021/155175
- [30] 29.01.2020 US,62/967,547

- [54] COMPOSITIONS FOR TRANSLATION AND METHODS OF USE THEREOF
用於翻譯的組合物及其使用方法
- [71] Flagship Pioneering Innovations VI, LLC
55 Cambridge Parkway, 8th Floor
Cambridge, MA 02142
UNITED STATES OF AMERICA
- [72] KAHVEJIAN, Avak
DE BOER, Alexandra Sophie
PLUGIS, Nicholas McCartney
PAEK, Ki Young
- [74] CHAN, TANG & KWOK
Rooms 2503-4, 25/F, Shanghai Industrial Investment Building
48-62 Hennessy Road, Wanchai
HONG KONG

-
[51]	A61K 31/7105	[11]	40086009
	C12N 15/113		EP4110922 A1
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	A61K 31/7105		EP4096682 A1
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		[13]	A
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	C12N 15/113		EP4110922 A1
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[51]	A61K 31/713	[11]	40085587
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		[13]	A

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[54] THERAPEUTIC EXOSOMES AND METHOD OF PRODUCING THEM
治療外泌體及其製備方法
[71] AGEX THERAPEUTICS, INC.
965 ATLANTIC AVENUE SUITE 101, ALAMEDA, CA 94502
UNITED STATES OF AMERICA
[72] DANA LARocca
JIEUN LEE
HAL STERNBERG
[74] FEDERATION OF HONG KONG INDUSTRIES
31/F, Billion Plaza
8 Cheung Yue Street, Cheung Sha Wan, Kowloon
HONG KONG

[51] A61K 31/713 [11] 40085835
A61K 31/7088 CN115484963 A
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[51] A61K 31/715 [11] 40086009
C12N 15/113 EP4110922 A1
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C07K 14/47 EP4121446 A1
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C07K 14/74 EP4100028 A1
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[86] 19.08.2021 PCT/US2021/046751

[87] 24.02.2022 WO2022/040454

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[54] COMPOSITIONS AND METHODS FOR TREATING MESOTHELIN POSITIVE
CANCERS

用於治療間皮素陽性癌症的組合物和方法

[71] A2 BIOTHERAPEUTICS, INC.

30301 Agoura Road Suite 210

Agoura Hills CA 91301
UNITED STATES OF AMERICA

[72] KAMB, Carl, Alexander
WARSHAVIAK, Dora, Toledo
TOKATLIAN, Talar
HAMBURGER, Agnes

[74] MELVIN LI INTELLECTUAL PROPERTY LIMITED
Level 35, Two Pacific Place
88 Queensway, Admiralty
HONG KONG

[51] A61K 35/17 [11] 40085821
A61K 47/64 EP4175652 A2
C07K 16/28

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[21] 62023073704.6 [22] 29.05.2023

[86] 01.07.2021 PCT/IL2021/050807

[87] 06.01.2022 WO2022/003690

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[54] ANTI-TUMOR NECROSIS FACTOR RECEPTOR (TNFR2) ANTIBODIES AND
USES THEREOF

抗腫瘤壞死因子受體(TNFR2)抗體及其用途

[71] Biologic Design Ltd.
Hamada 12, Building B, 3rd Floor
P.O. Box 4106
Rehovot 7670316
ISRAEL

[72] AMIT, Inbar
LEVIN, Itay
CHEN, Ayelet
VANA, Tal
OREN, Nino
SAMET, Dor
CHOEN ZADA, Efrat
LEVITIN, Natalia
NIMROD, Guy
SASSON, Yehezkel
DEMISHTAIN, Alik
WYANT, Timothy
BARAK FUCHS, Reut
FASTMAN, Yair
FISCHMAN, Sharon
STRAJBL, Marek
ZHENIN, Michael
BLUVSHTEIN YERMOLAEV, Olga
GROSSMAN, Noam
TWITO, Oshrat Shir
BITON, Nevet Zur

DANIELPUR, Liron

BEN MAYOR, May Sofia

OFRAN, Yanay

[74] SPRUSON & FERGUSON (HONG KONG) LIMITED
5001 Hopewell Centre
183 Queen's Road East, Wan Chai
HONG KONG

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[54] BACTERIOPHAGE COMPOSITIONS FOR TREATING STAPHYLOCOCCUS
INFECTION

用於治療葡萄球菌感染的噬菌體組合物

[71] Armata Pharmaceuticals, Inc.

4503 Glencoe Avenue

Marina del Rey, CA 90292

UNITED STATES OF AMERICA

[72] KOLAR, Stacey Lynn

VARNUM, Brian C.

[74] LETTERS & THOO LIMITED

Suite 1001-1003, 10/F, Prosperity Millennia Plaza

663 King's Road, Quarry Bay

HONG KONG

[51] A61K 35/76

[11] 40085885

A61P 31/04

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C12N 7/00

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[54] COMPOSITIONS AND METHODS FOR THE TREATMENT OF INTRACELLULAR
BACTERIAL INFECTIONS

用於治療細胞內細菌感染的組合物和方法

[71] Endolytix Technology, Inc.

48 Dunham Ridge, Suite 5850

Beverly, MA 01915

UNITED STATES OF AMERICA

[72] HOLDER, Jason

MAGNANT, Gary, P.

[74] SFKS CK KWONG, SOLICITORS

17th Floor, Chu Kong Shipping Tower

No. 143 Connaught Road Central

HONG KONG

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[54] POLYPEPTIDE FOR REPAIRING MUCOSAL DAMAGE OR SKIN WOUND AND
USE THEREOF
用於修復黏膜損傷或皮膚創傷的多肽及其應用

[71] SICHUAN GOODDOCTOR PANXI PHARMACEUTICAL CO., LTD.
四川好医生攀西药业有限责任公司
No. 115 Section 3, Airport Road, Xichang City
Liangshan Yi Autonomous Prefecture, Sichuan Province 615013
CHINA
中國
615013 四川省凉山彝族自治州西昌市机场路三段 115 号

[72] GENG, Funeng 耿福能

[74] 中港知識產權有限公司
香港
灣仔告士打道 151 號資本中心 15 樓 1502 室

[51] A61K 38/08 [11] 40085942
A61P 25/00 EP4188544 A1
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[51] A61K 38/16 [11] 40085747
A61K 38/17 CN115697373 A
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[21] 62023073117.1 [22] 18.05.2023

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[30] 15.05.2020 US,63/025,495

[54] MITOCHONDRIAL-DERIVED PEPTIDES AND ANALOGS THEREOF FOR USE AS
A THERAPY FOR AGE-RELATED DISEASES INCLUDING CANCER
線粒體衍生肽和其類似物作為包括癌症的年齡相關性疾病的治療的用途

[71] UNIVERSITY OF SOUTHERN CALIFORNIA
南加利福尼亞大學
1150 South Olive Street, Suite 2300 Los Angeles

CA 90015

UNITED STATES OF AMERICA

[72] COHEN, Pinchas 平查斯·科恩

YEN, Kelvin 凱文·嚴

KIM, Su-Jeong 金素貞

[74] Sunhope Intellectual Property Limited Attn: Miss Fiona Ko

ROOM 902, 9/F, QUALIPAK TOWER

NO. 121-122 CONNAUGHT ROAD WEST

HONG KONG

[51] A61K 38/16

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[11] 40085768

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[54] THERAPEUTIC USE OF LONG-ACTING CONJUGATE OF TRIPLE AGONIST

HAVING ACTIVITY WITH RESPECT TO ALL OF GLUCAGON AND GLP-1 AND

GIP RECEPTORS AGAINST LUNG DISEASE

對胰高血糖素/GLP-1/GIP 受體均具有活性的三重激動劑的長效綴合物對肺病的治療用途

[71] Hanmi Pharm. Co., Ltd.

214 Muha-ro, Paltan-myeon, Hwaseong-si, Gyeonggi-do 18536

REPUBLIC OF KOREA

[72] LEE, Seon Myeong

LEE, Jong Suk

KIM, Jung Kuk

LEE, Sang Hyun

OH, Euh Lim

JO, Hyo Sang

PARK, Eun Jin

LIM, Chong Yoon

[74] HONG KONG KING&SUN INTELLIGENCE CONSULTANCY LIMITED
Room 1701, 17/F, Hong Kong Trade Centre
Nos. 161-167 Des Voeux Road, Central
HONG KONG

[51] A61K 38/16 [11] 40085918
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[87] 11.11.2021 WO2021/224724

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[54] ANTI-CANCER PROTEINS
抗癌蛋白

[71] Unichem Laboratories Ltd
Unichem Bhavan
Prabhat Estate
Off. S. V. Road
Jogeshwari (W)

Mumbai, Maharashtra 400102
INDIA

[72] SATHE, Dhananjay
IYAPPAN, Sarvanakumar
PAWAR, Dilip

[74] MARKS & CLERK
Level 9, Cyberport 1
100 Cyberport Road, Pok Fu Lam
HONG KONG

[51]	A61K 38/17	[11]	40085989
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[54] METHODS AND COMPOSITIONS FOR USE OF GROWTH FACTOR ANTIBODIES
IN COMBINATION WITH NON-TYROSINE TARGETING KINASE INHIBITORS
使用生長因子抗體與非酪氨酸靶向激酶抑制劑的組合的方法和組合物

[71] IN3BIO LTD.
因斯瑞拜奧有限公司
2 Church Street Clarendon House Hm 11 Hamilton Bermuda, HM 11
UNITED KINGDOM

[72] MOLINA-VILLA, Miguel Angel M·A·莫丽纳-维拉
D'HONDT, Erik 埃里克·东特

[74] LI Wing Hong
Room 2302, 23/F, Lee Garden Two
28 Yun Ping Road, Causeway Bay
HONG KONG

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[30]	20.07.2020 GB,2011216.5 21.07.2020 GB,2011284.3 27.04.2021 GB,2106014.0		
[54]	INHALED INTERFERON-BETA FOR IMPROVING OUTCOME IN SARS-COV-2 INFECTED PATIENTS 用於改善感染 SARS-COV-2 的患者的預後的吸入式干擾素- β		
[71]	SYNAIRGEN RESEARCH LIMITED Mailpoint 810, Level F, South Block, Southampton General Hospital Southampton SO16 6YD UNITED KINGDOM		
[72]	MARSDEN, Richard MONK, Phillip WILKINSON, Tom		
[74]	CHINAHONGKONG IP LIMITED 1502, 15/F, Capital Centre 151 Gloucester Road, Wanchai HONG KONG		

[51]	A61K 38/22 A61K 38/16	[11]	40085787 EP4104849 A1
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[30] 05.06.2020 EP,20178574.8

[54] HIGH DOSE AND LOW VOLUME BOTULINUM TOXIN TREATMENT OF FACIAL WRINKLES

面部皺紋的高劑量和低體積肉毒毒素治療

[71] MERZ PHARMA GMBH & CO. KGAA

莫茨藥物股份兩合公司

Eckenheimer Landstrasse 100, 60318 Frankfurt am Main
GERMANY

德國

美因河畔法蘭克福

[72] ROLL, Susanna 蘇珊娜·羅爾

SLADEK, Meik 邁克·斯拉德克

GEISTER, Thorin 托林·蓋斯特

PULTE, Irena 伊連娜·普爾特

WEISSENBERGER, Petra 佩特拉·維森貝格

KLEIN, Gudrun 古德倫·克萊因

[74] 中港知識產權有限公司

香港

灣仔告士打道 151 號資本中心 15 樓 1502 室

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[54] CELL

細胞

[71] Autolus Limited

The MediaWorks

191 Wood Lane

London W12 7FP

UNITED KINGDOM

[72] Shaun CORDOBA

Martin PULÉ

Vania BALDAN

Alex NICHOLSON

[74] DEACONS

5th Floor, Alexandra House

Central

HONG KONG

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C07K 14/725
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[54] COMBINATION THERAPIES OF CHIMERIC ANTIGEN RECEPTORS TARGETING

B-CELL MATURATION ANTIGEN AND GAMMA SECRETASE INHIBITORS

靶向 B 細胞成熟抗原之嵌合抗原受體及 γ 分泌酶抑制劑之組合療法

[71] SpringWorks Therapeutics, Inc.

斯普瑞沃克斯医疗股份有限公司

100 Washington Blvd.

Stamford, CT 06902

UNITED STATES OF AMERICA

[72] BALAKUMARAN, Arun 雅儒·伯乐库玛伦

SOMMER, Cesar, Adolfo 凯萨·亚多弗·索墨

BENTLEY, Trevor, Michael 崔佛·麦可·班特力

SHEARER, Todd, Webster 陶德·伟伯司特·席拉尔

SMITH, Lesley, Mary 莱斯礼·马丽·史密斯

[74] FEDERATION OF HONG KONG INDUSTRIES
31/F, Billion Plaza
8 Cheung Yue Street, Cheung Sha Wan, Kowloon
HONG KONG

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[54] TREATMENT INVOLVING ANTIGEN VACCINATION AND BINDING AGENTS
BINDING TO PD-L1 AND CD137

涉及抗原疫苗接種以及與 PD-L1 和 CD137 結合的結合劑的治療

[71] BioNTech SE
An der Goldgrube 12, 55131 Mainz
GERMANY

[72] SAHIN, Ugur
MUIK, Alexander
KRANZ, Lena
VORMEHR, Mathias

[74] UNITALEN ATTORNEYS AT LAW LIMITED
RM 1201, 12/F, GOLDEN ERA PLAZA
39-55 SAI YEE ST, MONGKOK KLN
HONG KONG

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[54] NEOANTIGENS EXPRESSED IN OVARIAN CANCER AND THEIR USES
在卵巢癌中表達的新抗原及其用途

[71] JANSSEN BIOTECH, INC.
800/850, RIDGEVIEW DRIVE
HORSHAM, PA 19044
UNITED STATES OF AMERICA

[72] BHARGAVA, Vipul
KRISHNA, Vinod
POCALYKO, David J.
SAFABAKHSH, Pegah
SEPULVEDA, Manuel Alejandro

[74] CHINA PATENT AGENT (HONG KONG) LIMITED
22/F, Great Eagle Centre, 23 Harbour Road
Wanchai
HONG KONG

[51]	A61K 39/12	[11]	40085588
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[54] INTRANASAL MRNA VACCINES
鼻內 mRNA 疫苗

[71] ETHERNA IMMUNOTHERAPIES NV
伊澤阿恩埃免疫療法股份有限公司
GALILEILAN 19, 2845 NIEL
BELGIUM

[72] TIEST, WIM W·泰斯特
VAN HOORICK, DIANE D·梵霍里克

[74] CLT PATENT & TRADEMARK (H.K.) LIMITED
Unit 09, 34/F., Office Tower, Convention Plaza

1 Harbour Road, Wanchai
HONG KONG

[51] A61K 39/12 [11] 40085908
C12N 15/863 CN115529817 A
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[54] VACCINES AND USES THEREOF TO INDUCE AN IMMUNE RESPONSE TO
SARS-COV2
疫苗及其誘導針對 SARS-COV2 的免疫應答的用途

[71] GEOVAX, INC.
吉奧瓦科斯公司
1900 LAKE PARK DRIVE, SUITE 380, SMYRNA, GA 30080
UNITED STATES OF AMERICA

[72] Mary Jo HAUSER M·J·豪澤
Arban DOMI A·多米
Farshad GUIRAKHOO F·圭拉科霍

[74] KING & WOOD MALLESONS IP LIMITED
Level 11, Admiralty Center Tower 2
18 Harcourt Road, Admiralty
HONG KONG

[51] A61K 39/12 [11] 40085914
A61K 39/145 EP4121105 A1
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[51] A61K 39/145 [11] 40085914
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26.02.2021 US,17/186,941

[54] VACCINES FORMED BY VIRUS AND ANTIGEN CONJUGATION
通過病毒和抗原偶聯形成的疫苗

[71] Kbio Holdings Limited

Globe House

1 Water Street

London WC2R 3LA

UNITED KINGDOM

[72] Steven D. HUME

Leigh BURDEN

Joshua MORTON

Greg POGUE

Barry BRATCHER

Hugh A. HAYDON

Carrie A. SIMPSON

Nick PARTAIN

Youngjun OH

John W. SHEPHERD

Michael H. PAULY

[74] DEACONS
5th Floor, Alexandra House
Central
HONG KONG

[51]	A61K 39/155	[11]	40085616
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		[13]	A

[51]	A61K 39/215	[11]	40086001
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[25] EN

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[54] RECOMBINANT POXVIRUS BASED VACCINE AGAINST SARS-COV-2 VIRUS

基於重組痘病毒之抗 SARS-COV-2 病毒疫苗

[71] Tonix Pharma Limited

No. 56 Fitzwilliam Square North

Dublin 2, DO2 X224

IRELAND

The Governors Of The University Of Alberta

Suite 4000
10230 Jasper Avenue
Edmonton, Alberta T5J 4P6
CANADA

[72] LEDERMAN, Seth
GOEBEL, Scott, J.
EVANS, David
NOYCE, Ryan

[74] MARKS & CLERK
Level 9, Cyberport 1
100 Cyberport Road, Pok Fu Lam
HONG KONG

[51]	A61K 39/39	[11]	40085616
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[30] 16.08.2016 US,201662375887 P

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[54] METHODS FOR QUANTITATING INDIVIDUAL ANTIBODIES FROM A MIXTURE
用於對混合物中的個體抗體進行量化的方法

[71] Regeneron Pharmaceuticals, Inc.
777 Old Saw Mill River Road
Tarrytown, NY 10591
UNITED STATES OF AMERICA

[72] LIU, Dingjiang
LUO, Lin
XU, Long

[74] EMILY YIP & CO LIMITED
1st Floor, Kingsfield Centre
18 Shell Street, Fortress Hill
HONG KONG

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[54] ANTIBODY-CONTAINING PREPARATION
含抗體製劑

[71] CHUGAI SEIYAKU KABUSHIKI KAISHA
中外製藥株式會社
5-1, Ukima 5-chome, Kita-ku
Tokyo 115-8543
JAPAN

[72] SAEKI, Atsushi 佐伯厚
NISHIZAWA, Shaw 西澤翔
SASAKI, Hitoshi 佐佐木仁
IMAI, Chifumi 今井千史
IGAWA, Tomoyuki 井川智之

[74] MARKS & CLERK
Level 9, Cyberport 1
100 Cyberport Road, Pok Fu Lam
HONG KONG

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[54] ONE-ARMED ANTIGEN-BINDING MOLECULES AND USES THEREOF
單臂的抗原結合分子及其用途

[71] CHUGAI SEIYAKU KABUSHIKI KAISHA
中外製藥株式會社
5-1, Ukima 5-chome, Kita-ku

Tokyo 115-8543

JAPAN

[72] IGAWA, Tomoyuki 井川智之

[74] MARKS & CLERK

Level 9, Cyberport 1

100 Cyberport Road, Pok Fu Lam

HONG KONG

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[54] PROTEINS BINDING NKG2D, CD16 AND CLEC12A

結合 NKG2D、CD16 和 CLEC12A 的蛋白質

[71] Dragonfly Therapeutics, Inc.

35 Gatehouse Drive

Waltham, MA 02451

UNITED STATES OF AMERICA

[72] BARUAH, Hemanta

CHANG, Gregory, P.

CHEUNG, Ann, F.

FALLON, Daniel

GRINBERG, Asya

JUO, Zong, Sean

MORGAN, Christopher, Ryan

[74] EVOLUTION IP LIMITED

UNIT C, 8/F, KING PALACE PLAZA

NO.55 KING YIP STREET, KWUN TONG, KOWLOON
HONG KONG

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[54] ANTIBODIES FOR USE IN THERAPY

在療法中使用的抗體

[71] Genmab A/S

Kalvebod Brygge 43, 1560 Copenhagen V

DENMARK

BionTech SE

An der Goldgrube 12, 55131 Mainz

GERMANY

[72] SAHIN, Ugur

MUIK, Alexander

ALTINTAS, Isil
FORSSMANN, Ulf
SASSER, Kate
JURE-KUNKEL, Maria, N.
GUPTA, Manish

[74] LIU, SHEN & ASSOCIATES
Room 3716, 37/F, Sun Hung Kai Centre
30 Harbour Road, Wanchai
HONG KONG

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	C12Q 1/6886		CN115605617 A
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[54] MATERIALS AND METHODS FOR MODULATING AN IMMUNE RESPONSE

用於調節免疫應答的材料和方法

[71] Janssen Biotech, Inc.

800/850 Ridgeview Drive

Horsham, PA 19044

UNITED STATES OF AMERICA

[72] Rajkumar GANESAN

Iqbal, S. GREWAL

Sanjaya SINGH

[74] DEACONS

5th Floor, Alexandra House

Central

HONG KONG

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- [54] ANTI-HUMAN NR1 ANTIBODY DERIVATIVE
抗人 NR1 抗體衍生物
- [71] ARIALYS THERAPEUTICS, INC.
阿里亚利斯治疗公司
11099 North Torrey Pines Road, Suite 290
La Jolla, California 92037
UNITED STATES OF AMERICA
- [72] KUBO, Satoshi 久保聡司
KANNO, Atsuo 菅野敦夫
YAMAJUKU, Daisuke 山宿大介
KITO, Takuya 鬼头拓也
MAEDA, Masashi 前田雅志
MIHARA, Takuma 三原拓真
- [74] HNC INNOVATION LIMITED
Units 1205-1208, Cyberport 2, No. 100
Cyberport Road
HONG KONG

-
[51]	A61K 39/395	[11]	40085955
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[54] COMBINATION THERAPY FOR CANCER
癌症聯合療法

[71] THE BOARD OF TRUSTEES OF THE LELAND STANFORD JUNIOR
UNIVERSITY
小利兰·斯坦福大学董事会
Office of the General Counsel Building 170.3rd Floor
Main Quad P.O. Box 20386 Stanford, California 94305-2038
UNITED STATES OF AMERICA
美國
加利福尼亚州

THE UNITED STATES GOVERNMENT AS REPRESENTED BY THE DEPARTMENT
OF VETERANS AFFAIRS
退伍军人事务部所代表的美国政府

810 Vermont Avenue, N.W. Washington, DC 20420

UNITED STATES OF AMERICA

美國

华盛顿特区

[72] MORSER, Michael J. M·J·莫尔泽

LEUNG, Lawrence L.K. L·L·K·梁

MYLES, Timothy T·迈尔斯

[74] 中港知識產權有限公司

香港

灣仔告士打道 151 號資本中心 15 樓 1502 室

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[54] PHARMACEUTICAL DRUG FOR DESTROYING TUMOR CELLS

破壞腫瘤細胞的藥物

[71] PhotoQ3 Inc.

901, Kojimachieki Plaza

5-2 Nibancho Chiyoda-ku

Tokyo 102-0084

JAPAN

[72] TODA Naoko

SUDO Yukio

HAMAKUBO Takao

[74] MARKS & CLERK

Level 9, Cyberport 1

100 Cyberport Road, Pok Fu Lam

HONG KONG

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[54] ANTI-GIPR ANTIBODY AND METHODS OF USE THEREOF
抗 GIPR 抗體及其使用方法
[71] Crystal Bioscience Inc.
5980 Horton Street, Suite 405
Emeryville, CA 94608
UNITED STATES OF AMERICA
[72] IZQUIERDO, Shelley
PRAMANICK, Shreya
HARRIMAN, William Don
[74] MARKS & CLERK
Level 9, Cyberport 1
100 Cyberport Road, Pok Fu Lam
HONG KONG

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[54] MEDICINE FOR KILLING TUMOR CELLS
用於殺死腫瘤細胞的醫藥品
[71] PhotoQ3 Inc.
光愛科技公司
#901, Kojimachieki Plaza
5-2, Nibancho, Chiyoda-ku, Tokyo
JAPAN
[72] TODA Naoko 戸田奈緒子
SUDO Yukio 須藤幸夫
HAMAKUBO Takao 浜窪隆雄
[74] ORIENTAL INTELLECTUAL PROPERTY SERVICES CO.
Flat B, 38/F, South Tower 3
Phase 2, Residence Bal-Air
HONG KONG

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[30] 08.12.2014 US,62/089,066

[54] LIPOCATIONIC POLYMERS AND USES THEREOF

親脂陽離子聚合物及其用途

[71] The Board of Regents of the University of Texas System
210 West 7th Street
Austin, TX 78701
UNITED STATES OF AMERICA

[72] SIEGWART, Daniel J.
HAO, Jing
ZHOU, Kejin
MILLER, Jason
KOS, Petra
XUE, Lian

[74] WENPING PATENT & TRADE MARK AGENT LIMITED
1701 Tung Wai Commercial Building
111 Gloucester Road
HONG KONG

[51]	A61K 47/34	[11]	40085587
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	A61K 35/17		EP4173640 A1
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[54] METHOD FOR STABILIZING BINDING OF ANTIBODY TO NK CELL AND USE
THEREOF
穩定 NK 細胞與抗體的結合的方法及其應用
[71] GAIA BioMedicine Inc.
1-8, Tsukudo-cho
Shinjuku-ku, Tokyo 162-0821
JAPAN
[72] HARADA, Yui
YONEMITSU, Yoshikazu
[74] BARRON & YOUNG INTELLECTUAL PROPERTY LIMITED
Suite 617, Lakeside 2
No. 10 Science Park West Avenue, Hong Kong Science Park,
Shatin, N.T.
HONG KONG

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[54] GLP1R AGONIST NMDAR ANTAGONIST CONJUGATES
GLP1R 激動劑 NMDAR 拮抗劑綴合物
[71] Københavns Universitet
Nørregade 10
1165 Copenhagen K
DENMARK

[72] CLEMMENSEN, Christoffer
KLEIN, Anders Bue
PETERSEN, Jonas Odgaard
FRØLUND, Bente Flensborg
STRØMGAARD, Kristian
[74] AWA ASIA LIMITED
Suite 1411, 14/F Leighton Centre
77 Leighton Road, Causeway Bay
HONG KONG

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	A61K 45/00		CN115379858 A
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	A61K 45/06		EP4144376 A1
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[54] ANTIBODY DRUG CONJUGATE LOADED WITH DOUBLE TOXINS AND
APPLICATION THEREOF
一種負載雙毒素的抗體藥物偶聯物及其應用
[71] MABPLEX INTERNATIONAL CO., LTD.
NO. 60, BEIJING MIDDLE ROAD, YANTAI DEVELOPMENT ZONE, YANTAI
DISTRICT CHINA
(SHANDONG) PILOT FREE TRADE ZONE, SHANDONG 264006
CHINA
[72] HUANG, CHANGJIANG
SUN, YOUXIANG
XIONG, JIUKAI
KONG, NANA
YAN, XINXIN
[74] CLT PATENT & TRADEMARK (H.K.) LIMITED
Unit 09, 34/F., Office Tower, Convention Plaza
1 Harbour Road, Wanchai
HONG KONG

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C12N 15/67 EP4168556 A2
[13] A

[51] A61K 48/00 [11] 40085936
C12N 15/86 EP4192513 A1
[13] A

[25] EN

[21] 62023074588.2 [22] 16.06.2023

[86] 06.08.2021 PCT/EP2021/072038

[87] 17.02.2022 WO2022/033983

[30] 10.08.2020 EP,EP20200190351

[54] GENE THERAPY VECTOR EXPRESSING CYP27A1 FOR THE TREATMENT OF
CEREBROTENDINOUS XANTHOMATOSIS

用於治療腦腱黃瘤病的表達 CYP27A1 的基因治療載體

[71] Fundacion para la Investigacion Medica Aplicada
Avda Pio XII, 55
31008 Pamplona
SPAIN

[72] HERNANDEZ ALCOCEBA, Ruben
RICOBARAZA ABARQUERO, Ana
GONZALEZ ASEGUINOLAZA, Gloria

[74] ROUSE & CO. INTERNATIONAL (OVERSEAS) LIMITED
26/F., Tesbury Centre
28 Queen's Road East
HONG KONG

[51] A61K 8/00 [11] 40085823
A61K 9/00 CN115500072 A
[13] A

[51] A61K 8/02 [11] 40085647
A61K 8/9789 CN115813818 A
[13] A

[51] A61K 8/11 [11] 40085805
CN115996693 A
[13] A

[25] EN

[21] 62023073644.4 [22] 26.05.2023

[86] 05.07.2021 PCT/IB2021/056011

[87] 06.01.2022 WO2022/003655

[30] 03.07.2020 PT,116561
06.11.2020 EP,20206292.3

[54] FRAGRANCE RELEASE MECHANISM, METHOD AND USES THEREOF
香料釋放機制、方法及其用途

[71] UNIVERSIDADE DO MINHO
Largo Do Paço
4704-553 Braga
PORTUGAL

[72] CAVACO PAULO, Artur Manuel
GOMES GONÇALVES, Filipa Daniela
ARAÚJO MAGALHÃES RIBEIRO, Artur Jorge
PEREIRA MARINHO DA SILVA, Carla Manuela

[74] KSK IP AGENCY LIMITED
FLAT/RM 1602A, 16/F, CAUSEWAY BAY COMMERCIAL BLDG
3 SUGAR STREET, CAUSEWAY BAY
HONG KONG

[51] A61K 8/34 [11] 40085646
A61K 8/49 CN116098819 A
A61Q 5/10

[13] A

[25] ZH

[21] 42023073951.8 [22] 01.06.2023

[30] 10.11.2021 KR,10-2021-0154212

[54] HAIR DYE COMPOSITION
染髮劑組合物

[71] AMOREPACIFIC CORPORATION
株式會社愛茉莉太平洋
100, HANGANG-DAERO, YONGSAN-GU, SEOUL 04386
REPUBLIC OF KOREA

[72] PARK, JAE JUNG 朴宰正
WOO, BYOUNG YOUNG 禹柄英
JUNG, CHANG JO 鄭昌朝
CHOI, JANGWON 崔壯源

[74] GLOBAL IP AGENT COMPANY LIMITED
9/F., GOODWILL INDUSTRIAL BUILDING
36-44 PAK TIN PAR STREET, TSUEN WAN
HONG KONG

[51] A61K 8/34 [11] 40085672
A61K 8/42 CN115887262 A

[13] A

[51] A61K 8/36 [11] 40085965

CN115843238 A

[13] A

[25] EN

[21] 62023074711.0

[22] 20.06.2023

[86] 01.06.2021 PCT/US2021/035140

[87] 09.12.2021 WO2021/247496

[30] 01.06.2020 US,63/033,033

[54] METHOD OF IMPROVING PENETRATION OF A VITAMIN B3 COMPOUND INTO SKIN

改善維生素 B3 化合物滲透到皮膚中的方法

[71] THE PROCTER & GAMBLE COMPANY

寶潔公司

One Procter & Gamble Plaza, Cincinnati, Ohio 45202

UNITED STATES OF AMERICA

[72] 張路

P·B·斯迪茲斯齊

S·查克拉瓦蒂

J·M·祖科沃斯基

C·李

[74] SHANGHAI INTELLECTUAL PROPERTY OFFICE

Unit F, 20th Floor, Neich Tower

128 Gloucester Road

HONG KONG

[51] A61K 8/42

[11] 40085672

A61K 8/34

CN115887262 A

A61Q 19/00

[13] A

[25] ZH

[21] 42023074289.2

[22] 09.06.2023

[30] 22.12.2021 KR,10-2021-0185262

[54] COSMETIC COMPOSITION COMPRISING PALMITOYLETHANOLAMIDE FOR SOOTHING EFFECT ON THE SKIN

包含棕櫚酰乙醇酰胺的皮膚鎮定用化妝料組合物

[71] LG HOUSEHOLD & HEALTH CARE LTD.

株式会社 LG 生活健康

03184 (Sinmunno 2-ga) 58, Saemunan-ro

Jongno-gu, Seoul

REPUBLIC OF KOREA

[72] Ji Hae BAEK 白至海

Moon Ju KIM 金文周

Oh Sun KWON 权五先

[74] SANYOU INTELLECTUAL PROPERTY LIMITED

Unit 2301, 23/F, Golden Centre

188 Des Voeux Road Central

HONG KONG

[51]	A61K 8/49	[11]	40085646
	A61K 8/34		CN116098819 A
		[13]	A

[51]	A61K 8/66	[11]	40085605
	C07K 14/195		CN116041452 A
		[13]	A

[51]	A61K 8/66	[11]	40085951
	A61P 19/00		EP4110283 A1
	C12N 1/21		
	C12N 9/06		
	C12Q 1/62		
		[13]	A
[25]	EN		
[21]	62023074629.4	[22]	16.06.2023
[86]	25.02.2021 PCT/US2021/019625		
[87]	02.09.2021 WO2021/173808		
[30]	25.02.2020 US,US202062981398P		
	18.03.2020 US,US202062991409P		
	24.06.2020 US,US202063043437P		
[54]	RECOMBINANT BACTERIA ENGINEERED TO TREAT DISEASES ASSOCIATED WITH URIC ACID AND METHODS OF USE THEREOF 工程化以治療與尿酸相關的疾病的重組細菌及其使用方法		
[71]	Synlogic Operating Company, Inc. 301 Binney Street, Suite 402 Cambridge, MA 02142 UNITED STATES OF AMERICA		
[72]	ISABELLA, Vincent, M. COTTON, Sean GAO, Jian-Rong MIRABELLA, Teodelinda BERGERON, Christopher, George		
[74]	EVOLUTION IP LIMITED UNIT C, 8/F, KING PALACE PLAZA NO.55 KING YIP STREET, KWUN TONG, KOWLOON HONG KONG		

[51]	A61K 8/9789	[11]	40085647
	A61K 8/02		CN115813818 A
	A61Q 19/08		
	A61K 36/82		

A61K 9/50
A61P 17/18

[13] A

[25] ZH

[21] 42023073952.6 [22] 01.06.2023

[30] 15.11.2021 KR,10-2021-0156575

[54] ANTI-AGING COMPOSITION AND SKIN EXTERNAL PREPARATION
COMPOSITION CONTAINING THE SAME

抗老化組合物和含該抗老化組合物的皮膚外用劑組合物

[71] AMOREPACIFIC CORPORATION

株式會社愛茉莉太平洋

100, HANGANG-DAERO, YONGSAN-GU, SEOUL 04386

REPUBLIC OF KOREA

[72] PARK, SEONMI 朴宣美

PARK, SAITBYUL 朴西星

OH, YUJIN 吳杻真

LEE, EUN SOO 李垠秀

KO, JAEYOUNG 高在滌

NA, YONGJOO 羅勇柱

SONG, MINJEONG 宋旻庭

YANG, MI SUK 梁美淑

[74] GLOBAL IP AGENT COMPANY LIMITED

9/F., GOODWILL INDUSTRIAL BUILDING

36-44 PAK TIN PAR STREET, TSUEN WAN

HONG KONG

[51] A61K 9/00 [11] 40085587
A61K 47/32 EP4088741 A1
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[51] A61K 9/00 [11] 40085602
A61K 31/4025 EP4094759 A1
[13] A

[51] A61K 9/00 [11] 40085702
A61K 31/56 EP4183396 A1
[13] A

[51] A61K 9/00 [11] 40085744
A61K 31/436 EP4087539 A1
A61K 39/00
A61K 39/395
A61K 45/06

[13] A

[25] EN

[21] 62023072906.8 [22] 15.05.2023

[86] 05.01.2021 PCT/US2021/012176

[87] 15.07.2021 WO2021/141892

[30] 06.01.2020 US, 62/957,622

[54] METHODS OF TREATING CLEAR CELL RENAL CARCINOMA (CCRCC) USING
AXL DECOY RECEPTORS

使用 AXL 誘餌受體治療腎透明細胞癌 (CCRCC) 的方法

[71] ARAVIVE INC.

River Oaks Tower, 3730 Kirby Drive, Suite 1200

Houston, TX 77098

UNITED STATES OF AMERICA

[72] MCINTYRE, Gail

BONIFACIO, Laura

[74] ELLALAN

26th - 28th Floors, The Hennessy

256 Hennessy Road, Wanchai

HONG KONG

[51] A61K 9/00 [11] 40085769

A61K 9/19 EP4135652 A1

A61K 31/357

A61K 47/10

A61K 47/22

A61K 47/24

A61K 47/26

A61K 47/44

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[25] EN

[21] 62023073549.5 [22] 24.05.2023

[86] 13.04.2021 PCT/EP2021/059562

[87] 21.10.2021 WO2021/209450

[30] 15.04.2020 EP, 20169668.9

[54] RESINIFERATOXIN COMPOSITIONS

樹脂毒素組合物

[71] Grünenthal GmbH

Zieglerstrasse 6

52078 Aachen

GERMANY

[72] BERNKOP-SCHNÜRCH, Andreas

VALDENNAIRE, Olivier

GILLER, Thomas

[74] WENPING PATENT & TRADE MARK AGENT LIMITED

1701 Tung Wai Commercial Building

111 Gloucester Road

HONG KONG

[51] A61K 9/00 [11] 40085776
A61K 9/20 EP4099977 A1
A61K 31/00
A61P 37/08
[13] A

[25] EN

[21] 62023073576.8 [22] 25.05.2023

[86] 25.01.2021 PCT/IB2021/050550

[87] 12.08.2021 WO2021/156698

[30] 03.02.2020 US,202062969357P

[54] A SINGLE LAYER CHEWABLE TABLET COMPRISING CETIRIZINE
包含西替利嗪的單層咀嚼片

[71] Johnson & Johnson Consumer Inc.
199 Grandview Road
Skillman, NJ 08558
UNITED STATES OF AMERICA

[72] Joel H. WALDMAN

[74] DEACONS
5th Floor, Alexandra House
Central
HONG KONG

[51] A61K 9/00 [11] 40085816
A61K 31/00 EP4135656 A1
A61K 47/00
[13] A

[25] DE

[21] 62023073696.4 [22] 29.05.2023

[86] 15.04.2021 PCT/EP2021/059761

[87] 21.10.2021 WO2021/209541

[30] 16.04.2020 EP,20169873.5

[54] TAXIFOLIN FORMULATION COMPRISING THIAMINE
具有硫胺素的二氫槲皮素製劑

[71] Evanium Healthcare GmbH
Am BioPark 13
93053 Regensburg
GERMANY

[72] OFNER, David
WERKMANN, Felix Carlo
ROLKA, Felix

[74] NTD PATENT & TRADE MARK AGENCY LIMITED
Units 1805-6, 18/F., Greenfield Tower, Concordia Plaza
No. 1 Science Museum Road, Tsimshatsui East, Kowloon
HONG KONG

[51] A61K 9/00 [11] 40085823
A61K 8/00 CN115500072 A
[13] A

[25] EN

[21] 62023073708.7 [22] 29.05.2023

[86] 29.01.2021 PCT/GB2021/050215

[87] 05.08.2021 WO2021/152328

[30] 31.01.2020 GB,2001353.8

[54] TREATMENT OF SKIN CONDITIONS
皮膚狀況的處理

[71] IPSEN BIOPHARM LIMITED
UNIT 9 ASH ROAD - WREXHAM INDUSTRIAL ESTATE, WREXHAM LL13 9UF
UNITED KINGDOM

[72] JACQUIE MAIGNEL
JOHANNES KRUPP

[74] FEDERATION OF HONG KONG INDUSTRIES
31/F, Billion Plaza
8 Cheung Yue Street, Cheung Sha Wan, Kowloon
HONG KONG

[51] A61K 9/00 [11] 40085875
A61K 31/198 EP4125815 A1
A61K 31/201
A61P 31/04
A61P 31/12
[13] A

[25] EN

[21] 62023074377.0 [22] 12.06.2023

[86] 31.03.2021 PCT/US2021/025060

[87] 07.10.2021 WO2021/202644

[30] 31.03.2020 US,16/836,881
31.03.2020 US,16/836,893

[54] THERAPEUTIC COMPOSITIONS
治療組合物

[71] Wintermute Biomedical, Inc.
789 Bauer Lane
Corvallis, MT 59828
UNITED STATES OF AMERICA

[72] RAU, Thomas, F.
ROGERS, Geoffrey, W.

[74] CHAN, TANG & KWOK
Rooms 2503-4, 25/F
Shanghai Industrial Investment Building
48-62 Hennessy Road, Wanchai
HONG KONG

[51] A61K 9/00 [11] 40085886
C07K 14/705 EP4099984 A1
A61K 9/107
C12N 15/88
[13] A

[25] EN

[21] 62023074395.2 [22] 12.06.2023

[86] 05.02.2021 PCT/US2021/016949

[87] 12.08.2021 WO2021/159016

[30] 05.02.2020 US,62/970,374

[54] ARTIFICIAL SYNAPSES
人工突觸

[71] DIADEM BIOTHERAPEUTICS INC.
370 Amapola Avenue, Suite 100/101, Torrance, CA 90501
UNITED STATES OF AMERICA

[72] PENTECOST, Mickey
BARTKOWSKI, Wojciech

[74] Mark Wong & Associates Limited
705A Tung Ning Building
249-253 Des Voeux Road Central
HONG KONG

[51] A61K 9/06 [11] 40085602
A61K 31/4025 EP4094759 A1
[13] A

[51] A61K 9/08 [11] 40085602
A61K 31/4025 EP4094759 A1
[13] A

[51] A61K 9/08 [11] 40085605
C07K 14/195 CN116041452 A
[13] A

[51] A61K 9/08 [11] 40085656
A61K 39/395 CN116059353 A
[13] A

[51] A61K 9/10 [11] 40085759
A61K 9/19 EP4138782 A1
A61K 38/20

A61K 47/12
A61K 47/18
A61K 47/26
A61K 47/34
A61P 35/00
A61K 9/16

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[25] EN

[21] 62023073229.4 [22] 19.05.2023

[86] 20.04.2021 PCT/IB2021/053254

[87] 28.10.2021 WO2021/214658

[30] 22.04.2020 US, 63/013, 801

[54] PHARMACEUTICAL COMPOSITIONS AND PHARMACEUTICAL PRODUCTS OF
HETERODIMERIC HUMAN INTERLEUKIN-15 (HETIL-15)
異源二聚體人白介素-15 (HETIL-15) 的藥物組合和藥物產品

[71] Novartis AG
Lichtstrasse 35, 4056 Basel
SWITZERLAND

[72] FISCHER, Ingo
GABRIEL, Richard

[74] HONG KONG KING&SUN INTELLIGENCE CONSULTANCY LIMITED
Room 1701, 17/F, Hong Kong Trade Centre
Nos. 161-167 Des Voeux Road, Central
HONG KONG

[51] A61K 9/107 [11] 40085886
A61K 9/00 EP4099984 A1
[13] A

[51] A61K 9/12 [11] 40085807
A61K 31/405 CN115427019 A
A61P 25/22
[13] A

[25] EN

[21] 62023073680.8 [22] 29.05.2023

[86] 24.02.2021 PCT/EP2021/054502

[87] 02.09.2021 WO2021/170614

[30] 24.02.2020 EP, 20159161.7

[54] AEROSOL COMPRISING 5-METHOXY-N,N-DIMETHYLTRYPTAMINE
包含 5-甲氧基-N,N-二甲基色胺的氣霧劑

[71] GH RESEARCH IRELAND LIMITED
GH 研究爱尔兰有限公司
28 Baggot Street Lower, Dublin 2
IRELAND

愛爾蘭

都柏林

[72] TERWEY, Theis T·特尔维

[74] 百瑞專利商標有限公司

香港

中环皇后大道中 138 号

威享大厦 18 楼 1825 室

[51] A61K 9/127 [11] 40085616
A61K 39/39 EP4115876 A1
A61K 39/00
A61K 39/12
A61K 39/155
A61P 37/04

[13] A

[25] EN

[21] 42023073810.6 [22] 11.07.2022

[30] 06.07.2011 US,61/505,088

[62] 11.07.2022 42022056559.2

[54] LIPOSOMES HAVING USEFUL N:P RATIO FOR DELIVERY OF RNA
MOLECULES

用於遞送 RNA 分子的具有有用 N:P 比的脂質體

[71] GlaxoSmithKline Biologicals SA
Rue de l'Institut 89, 1330 Rixensart
BELGIUM[72] GEALL, Andrew
VERMA, Ayush[74] KING & WOOD MALLESONS IP LIMITED
Level 11, Admiralty Center Tower 2
18 Harcourt Road, Admiralty
HONG KONG

[51] A61K 9/127 [11] 40085826
A61K 31/713 EP4093408 A1
[13] A

[51] A61K 9/14 [11] 40085858
A61K 9/16 EP4110298 A1
A61K 9/20
A61P 35/00
A61P 37/02
A61P 37/06
A61K 31/5383
A61K 31/553

[13] A

[25] EN

[21] 62023074358.0 [22] 12.06.2023

[86] 23.02.2021 PCT/US2021/019181

[87] 02.09.2021 WO2021/173523

[30] 24.02.2020 US, 62/980,700

17.07.2020 US, 63/053,565

[54] HOT MELT EXTRUDED SOLID DISPERSIONS CONTAINING A BCL2
INHIBITOR

含有 BCL2 抑制劑的熱熔擠出固體分散體

[71] Guangzhou Lupeng Pharmaceutical Company Ltd.

Room 322, Building B

Shilian Science Park

No. 33 Science Avenue

Huangpu District, Guangzhou City

Guangdong 510670

CHINA

[72] CHEN, Yi

[74] MARKS & CLERK

Level 9, Cyberport 1

100 Cyberport Road, Pok Fu Lam

HONG KONG

[51] A61K 9/14 [11] 40085893

A61K 36/185 EP4146169 A1

A61K 36/752

A61K 36/77

A61K 36/8962

A61K 45/06

A61P 37/02

A61P 37/04

[13] A

[25] EN

[21] 62023074454.7 [22] 13.06.2023

[86] 07.05.2021 PCT/EP2021/062135

[87] 11.11.2021 WO2021/224455

[30] 07.05.2020 FR, 2004533

[54] COMPOSITION TO BE USED FOR STRENGTHENING THE IMMUNE SYSTEM IN
HUMAN AND ANIMAL TO ACQUIRE PAN-IMMUNITY

用於增強人和動物免疫系統以獲得多種免疫的組合物

[71] LEGACY HEALTHCARE (SWITZERLAND) SA

3B Route de la Corniche

1066 Epalinges

SWITZERLAND

[72] HARTI, Saad

LIU, Jiawei

[74] NTD PATENT & TRADE MARK AGENCY LIMITED
Units 1805-6, 18/F., Greenfield Tower
Concordia Plaza, No. 1 Science Museum Road
Tsimshatsui East, Kowloon
HONG KONG

[51]	A61K 9/16	[11]	40085759
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		[13]	A

[51]	A61K 9/16	[11]	40085852
	A61K 31/454		CN115551506 A
		[13]	A

[51]	A61K 9/16	[11]	40085853
	A61K 31/454		CN115515584 A
		[13]	A

[51]	A61K 9/16	[11]	40085858
	A61K 9/14		EP4110298 A1
		[13]	A

[51]	A61K 9/19	[11]	40085605
	C07K 14/195		CN116041452 A
		[13]	A

[51]	A61K 9/19	[11]	40085759
	A61K 9/10		EP4138782 A1
		[13]	A

[51]	A61K 9/19	[11]	40085769
	A61K 9/00		EP4135652 A1
		[13]	A

[51]	A61K 9/20	[11]	40085776
	A61K 9/00		EP4099977 A1
		[13]	A

[51] A61K 9/20 [11] 40085852
A61K 31/454 CN115551506 A
[13] A

[51] A61K 9/20 [11] 40085853
A61K 31/454 CN115515584 A
[13] A

[51] A61K 9/20 [11] 40085858
A61K 9/14 EP4110298 A1
[13] A

[51] A61K 9/20 [11] 40085907
A61K 31/5377 CN115484937 A
A61P 35/00
[13] A

[25] EN

[21] 62023074478.6 [22] 14.06.2023

[86] 13.04.2021 PCT/IB2021/053035

[87] 21.10.2021 WO2021/209893

[30] 14.04.2020 US,63/009623

23.04.2020 US,63/014277

[54] PHARMACEUTICAL COMPOSITION FOR ORAL ADMINISTRATION COMPRISING
AMINOPYRIMIDINE DERIVATIVE OR PHARMACEUTICALLY ACCEPTABLE
SALT, HYDRATE, OR SOLVATE THEREOF
用於口服的包含氨基嘧啶衍生物或其藥學上可接受的鹽、水合物或溶劑化物的藥物
組合物

[71] JANSSEN BIOTECH, INC.
800/850, RIDGEVIEW DRIVE
HORSHAM, PA 19044
UNITED STATES OF AMERICA

[72] MAXIMILIEN, Jacqueline
RAJAN, Gopal

[74] CHINA PATENT AGENT (HONG KONG) LIMITED
22/F, Great Eagle Centre, 23 Harbour Road
Wanchai
HONG KONG

[51] A61K 9/50 [11] 40085647
A61K 8/9789 CN115813818 A
[13] A

[51] A61K 9/51 [11] 40085587
A61K 47/32 EP4088741 A1
[13] A

[51] A61K 9/70 [11] 40086026
A61K 31/165 EP4121027 A1
[13] A

[51] A61L 2/10 [11] 40085694
B65D 47/06 CN116198840 A
[13] A

[51] A61L 24/08 [11] 40085906
A61L 26/00 CN115515654 A
[13] A

[25] EN
[21] 62023074477.8 [22] 14.06.2023
[86] 03.05.2021 PCT/IL2021/050513
[87] 11.11.2021 WO2021/224919
[30] 05.05.2020 US,16/866739
[54] COMPOSITIONS COMPRISING OXIDIZED CELLULOSE
包含氧化纖維素的組合物
[71] OMRIX BIOPHARMACEUTICALS LTD.
WEIZMANN SCIENCE PARK
BUILDING 14, P.O.BOX 619, 7610601 REHOVOT
ISRAEL
[72] ILAN, Erez
FAINGOLD, Omri
MONTIA, Eve
[74] CHINA PATENT AGENT (HONG KONG) LIMITED
22/F, Great Eagle Centre, 23 Harbour Road
Wanchai
HONG KONG

[51] A61L 26/00 [11] 40085906
A61L 24/08 CN115515654 A
[13] A

[51] A61L 27/16 [11] 40085683
A61L 27/20 CN115531609 A

[13] A

[51] A61L 27/16 [11] 40085684
A61L 27/20 CN115487351 A
[13] A

[51] A61L 27/18 [11] 40085683
A61L 27/20 CN115531609 A
[13] A

[51] A61L 27/18 [11] 40085684
A61L 27/20 CN115487351 A
[13] A

[51] A61L 27/20 [11] 40085683
A61L 27/16 CN115531609 A
A61L 27/18
A61L 27/22
A61L 27/24
A61L 27/52
A61L 27/54
A61L 27/56
C12N 5/078
C12N 5/0789
[13] A

[25] ZH

[21] 42023074342.9 [22] 09.06.2023

[30] 06.02.2016 US, 62/292,288

[54] RECAPITULATING THE HEMATOPOIETIC NICHE TO RECONSTITUTE
IMMUNITY
重塑造血巢以重建免疫

[71] PRESIDENT AND FELLOWS OF HARVARD COLLEGE
17 QUINCY STREET
CAMBRIDGE, MA 02138
UNITED STATES OF AMERICA

THE GENERAL HOSPITAL CORPORATION
55 FRUIT STREET
BOSTON, MA 02114
UNITED STATES OF AMERICA

[72] Nisarg J. SHAH
Ting-Yu SHIH
Angelo MAO

David J. MOONEY
David T. SCADDEN

[74] CHINA SINDA INTELLECTUAL PROPERTY LIMITED
Suite 3301, One Exchange Square, Central
HONG KONG

[51] A61L 27/20 [11] 40085684
A61L 27/16 CN115487351 A
A61L 27/18
A61L 27/22
A61L 27/24
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A61L 27/54
A61L 27/56
C12N 5/078
C12N 5/0789

[13] A

[25] ZH

[21] 42023074343.7 [22] 09.06.2023

[30] 06.02.2016 US, 62/292,288

[54] RECAPITULATING THE HEMATOPOIETIC NICHE TO RECONSTITUTE
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[71] PRESIDENT AND FELLOWS OF HARVARD COLLEGE
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CAMBRIDGE, MA 02138
UNITED STATES OF AMERICA

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55 FRUIT STREET
BOSTON, MA 02114
UNITED STATES OF AMERICA

[72] Nisarg J. SHAH
Ting-Yu SHIH
Angelo MAO
David J. MOONEY
David T. SCADDEN

[74] CHINA SINDA INTELLECTUAL PROPERTY LIMITED
Suite 3301, One Exchange Square, Central
HONG KONG

[51] A61L 27/22 [11] 40085683
A61L 27/20 CN115531609 A
[13] A

[51]	A61L 27/22	[11]	40085684
	A61L 27/20		CN115487351 A
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[51]	A61L 27/24	[11]	40085683
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[51]	A61L 27/52	[11]	40085683
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[51]	A61L 27/52	[11]	40085684
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[51]	A61L 27/54	[11]	40085683
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[51]	A61L 27/54	[11]	40085684
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[51]	A61L 27/56	[11]	40085683
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[51]	A61L 27/56	[11]	40085684
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[51] A61M 1/00 [11] 40085777
EP4096733 A1
[13] A

[25] EN

[21] 62023073577.6 [22] 25.05.2023

[86] 28.01.2021 PCT/EP2021/051982

[87] 05.08.2021 WO2021/152012

[30] 31.01.2020 EP,20154829.4

[54] INTRAVASCULAR BLOOD PUMP

血管內血泵

[71] ECP Entwicklungsgesellschaft mbH

Neuenhofer Weg 3, 52074 Aachen

GERMANY

[72] SKRZYPCZAK, Dennis

DECKE, Robert

LIEBING, Reiner

[74] LIU, SHEN & ASSOCIATES

Room 3716, 37/F, Sun Hung Kai Centre

30 Harbour Road, Wanchai

HONG KONG

[51] A61M 15/00 [11] 40085888
CN116133711 A
[13] A

[25] EN

[21] 62023074447.1 [22] 13.06.2023

[86] 09.07.2021 PCT/EP2021/069140

[87] 20.01.2022 WO2022/013089

[30] 14.07.2020 EP,20185705.9

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[54] A VACCINE ADMINISTRATION APPARATUS AND SINGLE DOSE CHAMBERS

疫苗配給設備和單劑量腔殼

[71] STAMFORD DEVICES LIMITED

斯坦福设备有限公司

Galway Business Park

Dangan, Galway, H91 HE94

IRELAND

[72] POWER, John J·鲍尔

MACLOUGHLIN, Ronan R·麦克劳克林

CASEY, Micheal M·凯西

DUFFY, Conor C·迪菲

DUFFY, Aidan A·迪菲

[74] NTD PATENT & TRADE MARK AGENCY LIMITED

Units 1805-6, 18/F, Greenfield Tower

Concordia Plaza, No. 1 Science Museum Road

Tsimshatsui East, Kowloon
HONG KONG

[51] A61M 5/20 [11] 40085698
A61M 5/315 CN115501428 A
[13] A
[25] ZH
[21] 42023074858.4 [22] 23.06.2023
[30] 26.08.2016 EP,16185802.2
[54] AUDIBLE INDICATOR
聽覺指示器
[71] Sanofi-Aventis Deutschland GmbH
賽諾菲-安萬特德國有限公司
Brüningstrasse 50, 65929 Frankfurt am Main
GERMANY
[72] HELMER, Michael 邁克爾·赫爾默
[74] KWAN, WONG & PARTNERS
5/F, Room B, Yan Hong Building
45-47 Fa Yuen Street, Mongkok, Kowloon
HONG KONG

[51] A61M 5/315 [11] 40085698
A61M 5/20 CN115501428 A
[13] A

[51] A61M 60/13 [11] 40085778
A61M 60/237 EP4100103 A1
A61M 60/414
A61M 60/808
A61M 60/81
A61M 60/857
A61M 60/888
[13] A
[25] EN
[21] 62023073578.4 [22] 25.05.2023
[86] 03.02.2021 PCT/US2021/070123
[87] 12.08.2021 WO2021/159147
[30] 04.02.2020 US,62/970,004
[54] INTRAVASCULAR BLOOD PUMP WITH INTAKE FILTER
具有進入過濾器的血管內血泵
[71] Abiomed, Inc.
22 Cherry Hill Drive, Danvers, MA 01923
UNITED STATES OF AMERICA

[72] D'AMBROSIO, Ralph Louis
DASCHEWSKI, Maxim
SCHUMACHER, Jörg
SPANIER, Gerd
NEBLIK, Valentin
[74] LIU, SHEN & ASSOCIATES
Room 3716, 37/F, Sun Hung Kai Centre
30 Harbour Road, Wanchai
HONG KONG

[51]	A61M 60/237	[11]	40085778
	A61M 60/13		EP4100103 A1
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[51]	A61M 60/414	[11]	40085778
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[51]	A61M 60/808	[11]	40085778
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[51]	A61M 60/81	[11]	40085778
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[51]	A61M 60/857	[11]	40085778
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[51]	A61M 60/888	[11]	40085778
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		[13]	A

[51]	A61N 1/04	[11]	40085954
	A61N 1/32		CN115605258 A
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[51] A61N 1/32 [11] 40085954
A61N 1/04 CN115605258 A
A61N 1/36
A61B 18/12
[13] A

[25] EN

[21] 62023074639.3 [22] 16.06.2023

[86] 13.05.2021 PCT/US2021/032279

[87] 18.11.2021 WO2021/231748

[30] 13.05.2020 US, 63/024,483

[54] SYSTEM AND METHOD FOR SKIN REJUVENATION USING IMPEDANCE
MONITORING
使用阻抗監測進行嫩膚的系統和方法

[71] CYNOSURE, LLC
賽諾秀有限責任公司
5 Carlisle Road
Westford, Massachusetts 01886
UNITED STATES OF AMERICA

[72] BOLL, James J·博爾
MIRKOV, Mirko Georgiev M·G·米爾科夫
MASSE, Daniel D·馬斯
BRUCE, Samuel S·布魯斯
ALBERTELLI, Christian C·阿爾貝泰利
COUGHLIN, James J·庫格林
SONNENSHEIN, David D·索南什恩
SIMON, Jeffrey J·西蒙

[74] BARRON & YOUNG INTELLECTUAL PROPERTY LIMITED
Suite 617, Lakeside 2
No. 10 Science Park West Avenue, Hong Kong Science Park,
Shatin, N.T.
HONG KONG

[51] A61N 1/36 [11] 40085851
H01R 24/28 EP4182009 A1
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H01R 13/66
[13] A

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[21] 62023074347.3 [22] 12.06.2023

[86] 30.09.2021 PCT/IB2021/000664

[87] 07.04.2022 WO2022/069939

[30] 30.09.2020 US, 202063085733P
30.06.2021 US, 202163216749P

[54] CONNECTOR FOR DETACHABLE ARRAY
可拆卸陣列的連接器

[71] NOVOCURE GMBH
6 Park
6039 Root D4
SWITZERLAND

[72] WASSERMAN, Yoram
OBUCHOVSKY, Stas
KUPLENNIK, Nataliya

[74] CHINA PATENT AGENT (HONG KONG) LIMITED
22/F, Great Eagle Centre, 23 Harbour Road
Wanchai
HONG KONG

[51]	A61N 1/36	[11]	40085954
	A61N 1/32		CN115605258 A
		[13]	A

[51]	A61P 1/00	[11]	40085637
	C07D 487/08		CN116003418 A
		[13]	A

[51]	A61P 1/02	[11]	40085637
	C07D 487/08		CN116003418 A
		[13]	A

[51]	A61P 1/02	[11]	40085651
	C12N 5/0735		CN116064378 A
		[13]	A

[51]	A61P 1/04	[11]	40085589
	A23C 9/123		CN115363094 A
		[13]	A

[51]	A61P 1/04	[11]	40085637
	C07D 487/08		CN116003418 A
		[13]	A

[51]	A61P 1/04	[11]	40085921
	C07D 239/78		CN115667228 A
		[13]	A

[51]	A61P 1/16	[11]	40085637
	C07D 487/08		CN116003418 A
		[13]	A

[51]	A61P 1/16	[11]	40085737
	A61K 31/167		EP4173619 A2
		[13]	A

[51]	A61P 1/16	[11]	40085787
	A61K 38/16		EP4104849 A1
		[13]	A

[51]	A61P 1/16	[11]	40085946
	A61K 47/55		EP4161577 A1
		[13]	A

[51]	A61P 1/16	[11]	40086009
	C12N 15/113		EP4110922 A1
		[13]	A

[51]	A61P 11/00	[11]	40085591
	C07K 16/18		CN115960223 A
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[51]	A61P 11/00	[11]	40085637
	C07D 487/08		CN116003418 A
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[51]	A61P 11/00	[11]	40085702
	A61K 31/56		EP4183396 A1
		[13]	A

[51]	A61P 11/00	[11]	40085785
	A61P 3/00		EP4132646 A1
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[51]	A61P 11/00	[11]	40085787
	A61K 38/16		EP4104849 A1
		[13]	A

[51]	A61P 11/00	[11]	40085827
	A61K 31/404		EP4098258 A1
		[13]	A

[51]	A61P 11/00	[11]	40085977
	A61P 11/16		EP4114522 A1
	A61P 31/12		
		[13]	A

[25] EN

[21] 62023074745.8 [22] 20.06.2023

[86] 05.03.2021 PCT/US2021/021217

[87] 10.09.2021 WO2021/178902

[30] 06.03.2020 US,62/986,566

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22.10.2020 US,63/104,229

26.10.2020 US,63/105,637

22.01.2021 US,63/140,591

[54] METHODS OF INHIBITING MASP-2 FOR THE TREATMENT AND/OR PREVENTION OF CORONAVIRUS-INDUCED ACUTE RESPIRATORY DISTRESS SYNDROME

用於治療和/或預防冠狀病毒誘導的急性呼吸窘迫綜合徵的抑制 MASP-2 的方法

[71] Omeros Corporation
201 Elliott Avenue West
Seattle, WA 98119
UNITED STATES OF AMERICA

[72] DEMOPULOS, Gregory, A.
QUINTON, Tineka, J.

[74] WENPING PATENT & TRADE MARK AGENT LIMITED
1701 Tung Wai Commercial Building
111 Gloucester Road
HONG KONG

[51]	A61P 11/00	[11]	40085999
	A61P 7/02		EP4126219 A2
		[13]	A

[51]	A61P 11/02	[11]	40085605
	C07K 14/195		CN116041452 A
		[13]	A

[51]	A61P 11/06	[11]	40085591
	C07K 16/18		CN115960223 A
		[13]	A

[51]	A61P 11/16	[11]	40085977
	A61P 11/00		EP4114522 A1
		[13]	A

[51]	A61P 13/00	[11]	40085591
	C07K 16/18		CN115960223 A
		[13]	A

[51]	A61P 13/12	[11]	40085591
	C07K 16/18		CN115960223 A
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[51]	A61P 13/12	[11]	40085785
	A61P 3/00		EP4132646 A1
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[51]	A61P 13/12	[11]	40085952
	A61P 3/06		CN115515678 A
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[51]	A61P 15/00	[11]	40085591
	C07K 16/18		CN115960223 A
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[51]	A61P 15/00	[11]	40085637
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[51]	A61P 15/06	[11]	40085591
	C07K 16/18		CN115960223 A
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[51]	A61P 15/08	[11]	40085651
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[51]	A61P 17/00	[11]	40085591
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[51]	A61P 17/02	[11]	40085591
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[51]	A61P 17/06	[11]	40085591
	C07K 16/18		CN115960223 A
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[51]	A61P 17/08	[11]	40085637
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	C07K 14/195		CN116041452 A
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[51]	A61P 17/14	[11]	40085637
	C07D 487/08		CN116003418 A
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[51]	A61P 17/18	[11]	40085647
	A61K 8/9789		CN115813818 A
		[13]	A

[51]	A61P 19/00	[11]	40085951
	A61K 8/66		EP4110283 A1
		[13]	A

[51]	A61P 19/02	[11]	40085591
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[51]	A61P 19/02	[11]	40085637
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[51]	A61P 19/06	[11]	40085637
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[51]	A61P 19/08	[11]	40085651
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		[13]	A

[51]	A61P 19/10	[11]	40085591
	C07K 16/18		CN115960223 A
		[13]	A

[51]	A61P 21/00	[11]	40085591
	C07K 16/18		CN115960223 A
		[13]	A

[51]	A61P 21/00	[11]	40085986
	A61K 31/198		EP4153161 A1
		[13]	A

[51]	A61P 21/02	[11]	40085605
	C07K 14/195		CN116041452 A
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[51]	A61P 21/04	[11]	40085591
	C07K 16/18		CN115960223 A
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[51]	A61P 25/00	[11]	40085591
	C07K 16/18		CN115960223 A
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[51]	A61P 25/00	[11]	40085605
	C07K 14/195		CN116041452 A
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[51]	A61P 25/00	[11]	40085637
	C07D 487/08		CN116003418 A
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[51]	A61P 25/00	[11]	40085651
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[51]	A61P 25/00	[11]	40085784
	A61P 9/00		EP4110460 A1
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[51] A61P 25/00 [11] 40085785
A61P 3/00 EP4132646 A1
[13] A

[51] A61P 25/00 [11] 40085791
C07D 471/04 EP4175956 A1
[13] A

[51] A61P 25/00 [11] 40085862
C07D 491/052 EP4182320 A1
[13] A

[51] A61P 25/00 [11] 40085942
A61P 37/02 EP4188544 A1
A61K 38/08
[13] A

[25] EN

[21] 62023074610.4 [22] 16.06.2023

[86] 30.07.2021 PCT/US2021/044043

[87] 03.02.2022 WO2022/026914

[30] 31.07.2020 US, 63/059,502

[54] ANTI-CONNEXIN ANTIBODY FORMULATIONS

抗-連接蛋白抗體製劑

[71] Alamab Therapeutics, Inc.
302 Carnegie Center Boulevard
Princeton NJ 08542
UNITED STATES OF AMERICA

[72] Yanfeng ZHANG

[74] SANYOU INTELLECTUAL PROPERTY LIMITED
Unit 2301, 23/F, Golden Centre
188 Des Voeux Road Central
HONG KONG

[51] A61P 25/00 [11] 40085986
A61K 31/198 EP4153161 A1
[13] A

[51] A61P 25/00 [11] 40086007
C07D 491/048 EP4118087 A1
[13] A

[51]	A61P 25/02	[11]	40085591
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[51]	A61P 25/02	[11]	40086026
	A61K 31/165		EP4121027 A1
		[13]	A

[51]	A61P 25/04	[11]	40085772
	A61K 31/352		EP4164628 A1
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[51]	A61P 25/06	[11]	40085605
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[51]	A61P 25/08	[11]	40085963
	C07D 487/04		EP4103566 A1
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[51]	A61P 25/14	[11]	40085591
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		[13]	A

[51]	A61P 25/16	[11]	40085591
	C07K 16/18		CN115960223 A
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[51]	A61P 25/16	[11]	40085677
	C12N 15/867		CN116024271 A
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[51]	A61P 25/16	[11]	40086007
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[51]	A61P 25/18	[11]	40086007
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[51]	A61P 25/22	[11]	40085772
	A61K 31/352		EP4164628 A1
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[51]	A61P 25/22	[11]	40085807
	A61K 9/12		CN115427019 A
		[13]	A

[51]	A61P 25/22	[11]	40085963
	C07D 487/04		EP4103566 A1
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[51]	A61P 25/24	[11]	40085598
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[51]	A61P 25/24	[11]	40085772
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[51]	A61P 25/24	[11]	40086007
	C07D 491/048		EP4118087 A1
		[13]	A

[51]	A61P 25/28	[11]	40085591
	C07K 16/18		CN115960223 A
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[51]	A61P 25/28	[11]	40085677
	C12N 15/867		CN116024271 A
		[13]	A

[51]	A61P 25/28	[11]	40085791
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		[13]	A

[51]	A61P 25/28	[11]	40085794
	C07D 401/14		EP4110771 A1
		[13]	A

[51]	A61P 25/28	[11]	40085795
	A61K 31/495		EP4110464 A1
	A61P 35/00		
	C07D 403/14		
		[13]	A
[25]	EN		
[21]	62023073624.6	[22]	25.05.2023
[86]	28.02.2021 PCT/US2021/020153		
[87]	02.09.2021 WO2021/174164		
[30]	28.02.2020 US,62/983,541		
	08.04.2020 US,63/007,333		
	17.06.2020 US,63/040,484		
	31.08.2020 US,63/072,790		
	16.12.2020 US,63/126,492		
[54]	COMPOUNDS AND METHODS FOR MODULATING SPLICING		
	用於調節剪接的化合物和方法		
[71]	Remix Therapeutics Inc.		
	100 Forge Road Suite 400 Watertown, MA 02472		
	UNITED STATES OF AMERICA		
[72]	REYNOLDS, Dominic		
	SEILER, Michael, Walker		
	AGRAWAL, Anant, A.		
	VAILLANCOURT, Frederic		
	SMITH, Peter		
[74]	HK PAT IP LIMITED		
	Flat C, 10/F., Wing Tat Commercial Building		
	121-125 Wing Lok Street, Sheung Wan		
	HONG KONG		

[51]	A61P 25/28	[11]	40085924
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	C07D 239/78		CN115667228 A
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C07D 401/14
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C07D 413/14
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[21] 62023073593.3 [22] 25.05.2023

[86] 08.04.2021 PCT/US2021/026481

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[30] 08.04.2020 US, 63/007, 331

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[54] COMPOUNDS AND METHODS FOR MODULATING SPLICING
用於調節剪接的化合物和方法

[71] Remix Therapeutics Inc.
100 Forge Road Suite 400 Watertown, MA 02472
UNITED STATES OF AMERICA

[72] REYNOLDS, Dominic
LEGER, Serge
SEILER, Michael W.
AGRAWAL, Anant A.
VAILLANCOURT, Frederic
SMITH, Peter
HOPPER, Allen T.
PRAJAPATI, Sudeep
SOUEIDAN, Olivier

[74] HK PAT IP LIMITED
Flat C, 10/F., Wing Tat Commercial Building

121-125 Wing Lok Street, Sheung Wan
HONG KONG

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[86]	21.12.2020 PCT/US2020/066377		
[87]	01.07.2021 WO2021/133723		
[30]	23.12.2019 US, 62/953,097		
[54]	APOLIPOPROTEIN L1-SPECIFIC ANTIBODIES AND METHODS OF USE		
	載脂蛋白 L1 特異性抗體及其使用方法		
[71]	GENENTECH, INC.		
	基因泰克公司		
	1 DNA WAY, SOUTH SAN FRANCISCO, CA 94080-4990		
	UNITED STATES OF AMERICA		
	美國		
	加利福尼亞州		
[72]	SCALES, Suzanna Jane S·J·斯卡萊斯		
	GUPTA, Nidhi N·古普塔		
	PETERSON, Andrew Scott A·S·彼得森		
[74]	中港知識產權有限公司		
	香港		
	灣仔告士打道 151 號資本中心 15 樓 1502 室		

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	C12N 5/0789		EP4110904 A1
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A61P 37/04 EP4098325 A1
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[54] ANTIGEN DELIVERY PLATFORMS
抗原遞送平台

[71] GlaxoSmithKline Biologicals SA
Rue de l'Institut, 89, 1330 Rixensart
BELGIUM

[72] LILJA, Anders
LOOMIS, Rebecca
FRANTI, Michael
MASON, Peter

[74] KING & WOOD MALLESONS IP LIMITED
Level 11, Admiralty Center Tower 2
18 Harcourt Road, Admiralty
HONG KONG

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[30] 14.02.2020 US,62/976,493

[54] METHOD OF TREATMENT OF CANCER OR TUMOUR
癌症或腫瘤的治療方法

[71] Adaptimmune Limited
60 Jubilee Avenue Milton Park, Abingdon
Oxfordshire OX14 4RX
UNITED KINGDOM

[72] PUMPHREY, Nicholas Jonathan

[74] CHAN, TANG & KWOK
Rooms 2503-4, 25/F, Shanghai Industrial Investment Building
48-62 Hennessy Road, Wanchai
HONG KONG

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[51]	A61P 35/00	[11]	40085880
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A61K 9/20 CN115484937 A
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[87] 04.11.2021 WO2021/222578

[30] 29.04.2020 US, 63/017,589

02.11.2020 US, 63/108,796

[54] MULTISPECIFIC HEAVY CHAIN ANTIBODIES WITH MODIFIED HEAVY
CHAIN CONSTANT REGIONS

具有經修飾重鏈恆定區的多特異性重鏈抗體

[71] Teneobio, Inc.
One Amgen Center Drive
Thousand Oaks, CA 91320
UNITED STATES OF AMERICA

[72] Katherine HARRIS
Ute SCHELLENBERGER
Omid VAFA
Nathan TRINKLEIN
Wim VAN SCHOOTEN
Shelley FORCE ALDRED
Duy PHAM
Starlynn CLARKE

[74] SANYOU INTELLECTUAL PROPERTY LIMITED
Unit 2301, 23/F, Golden Centre
188 Des Voeux Road Central
HONG KONG

[51] A61P 35/00 [11] 40085955
A61K 47/42

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[13] A

[51] A61P 35/00 [11] 40085962
A61K 39/00 CN115515623 A
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[51] A61P 35/00 [11] 40085968
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[51] A61P 35/00 [11] 40086000
C07D 487/04 EP4110784 A1
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[51] A61P 35/00 [11] 40086009
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[51] A61P 35/02 [11] 40085637
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[13] A

[51] A61P 35/02 [11] 40085728
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[51] A61P 35/02 [11] 40085791
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[51]	A61P 35/02	[11]	40085994
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[51]	A61P 35/04	[11]	40085988
	A61K 31/498		EP4103185 A1
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[51]	A61P 37/00	[11]	40085784
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	A61P 3/00		EP4132646 A1
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[51]	A61P 37/00	[11]	40085791
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[51]	A61P 37/00	[11]	40085817
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[51] A61P 37/00 [11] 40085899
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[21] 62023074461.2 [22] 13.06.2023

[86] 17.12.2020 PCT/US2020/065689
[87] 24.06.2021 WO2021/127231

[30] 20.12.2019 US, 62/951, 958
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[54] SOLID FORMS OF 2-[3-[4-AMINO-3-(2-FLUORO-4-PHENOXY-PHENYL)PYRAZOLO[3,4-D]PYRIMIDIN-1-YL]PIPERIDINE-1-CARBONYL]-4-METHYL-4-[4-(OXETAN-3-YL)PIPERAZIN-1-YL]PENT-2-ENENITRILE
2-[3-[4-氨基-3-(2-氟-4-苯氧基-苯基)吡唑並[3,4-D]嘧啶-1-基]哌啶-1-羰基]-4-甲基-4-[4-(氧雜環丁烷-3-基)哌嗪-1-基]戊-2-烯腈的固體形式

[71] PRINCIPIA BIOPHARMA INC.
普林斯匹亞生物制药公司
55 Corporate Drive, Bridgewater, New Jersey 08807
UNITED STATES OF AMERICA
美國
新澤西州

[72] PHIASIVONGSA, Pasit P·菲亞松薩
CHU, Katherine K·楚
ZHU, Jiang J·朱
BY, Kolbot K·白
MASJEDIZADEH, Mohammad M·馬斯杰迪扎德

[74] 中港知識產權有限公司
香港
灣仔告士打道 151 號資本中心 15 樓 1502 室

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C12N 5/0735 CN116064378 A
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[51] A61P 37/02 [11] 40085783
A61K 47/68 EP4144376 A1
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[51]	A61P 37/02	[11]	40085942
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C07D 487/08 CN116003418 A
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[54] COMPOSITION FOR EXTERNAL USE ON SKIN
皮膚外用組合物

[71] ROHTO PHARMACEUTICAL CO., LTD.

日本乐敦制药株式会社

1-8-1, Tatsuminishi 1-chome, Ikuno-ku, Osaka-shi, Osaka,
5448666

JAPAN

日本

大阪府

[72] NISHIMOTO,Airi 西元爱里

[74] 集佳知識產權有限公司

香港

九龍旺角洗衣街 39-55 號

金雞廣場 12 層 1201 室

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		[13]	A

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[54] PLASMA KALLIKREIN INHIBITORS AND USES THEREOF FOR TREATING
ACUTE RESPIRATORY DISTRESS SYNDROME

血漿激肽釋放酶抑制劑及其用於治療急性呼吸窘迫綜合徵的用途

[71] Takeda Pharmaceutical Company Limited

1-1, Doshomachi 4-chome

Chuo-ku

Osaka-shi, Osaka, 541-0045

JAPAN

[72] Daniel, J. SEXTON

Neil INHABER

Giorgio GIANNATTASIO

Donatello CROCETTA

[74] Deacons

5th Floor, Alexandra House

18 Chater Road, Central

HONG KONG

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	C07D 487/08		CN116003418 A
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[54]	COMPOUNDS AND METHODS FOR MODULATING SPLICING		
	用於調節剪接的化合物和方法		
[71]	Remix Therapeutics Inc.		
	100 Forge Road Suite 400 Watertown, MA 02472		
	UNITED STATES OF AMERICA		
[72]	REYNOLDS, Dominic		
	SEILER, Michael, Walker		
	AGRAWAL, Anant, A.		
	VAILLANCOURT, Frederic		
	SMITH, Peter		
	HOPPER, Allen, T.		
[74]	HK PAT IP LIMITED		
	Flat C, 10/F., Wing Tat Commercial Building		
	121-125 Wing Lok Street, Sheung Wan		
	HONG KONG		

[51]	A61P 9/00	[11]	40085785
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[21]	42023073705.8	[22]	29.05.2023
[30]	26.10.2021 US,63/272,142		
	12.10.2022 US,17/964,060		
[54]	PREPARATION OF ECO-FRIENDLY FIRE EXTINGUISHER MICROCAPSULES AND APPLICATIONS THEREOF 環保型滅火微膠囊的製備及其應用		
[71]	The Hong Kong University of Science and Technology 香港科技大学 Clear Water Bay Kowloon HONG KONG		
[72]	杨晶磊 李丹 赵颖		
[74]	IDEA INTELLECTUAL LIMITED 21st Floor, Skyway Centre 23 Queen's Road West, Sheung Wan HONG KONG		

[51]	A63F 1/02	[11]	40085601
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		[13]	A

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[21]	42023073682.9	[22]	29.05.2023
[30]	22.09.2017 JP,2017-182036		
[54]	PLAYING CARD SET AND METHOD 撲克牌組及方法		

[71] ANGEL GROUP CO., LTD.
天使集团股份有限公司
4600 AONO-CHO, HIGASHIOMI-SHI, SHIGA 527-0232
JAPAN

[72] Yasushi SHIGETA 重田泰

[74] KING & WOOD MALLESONS IP LIMITED
Level 11, Admiralty Center Tower 2
18 Harcourt Road, Admiralty
HONG KONG

[51]	A63F 1/02	[11]	40085671
	A63F 1/12		CN115920363 A
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[54] FRAUD DETECTION SYSTEM AT GAME PARLOR
遊藝場的作弊檢測系統

[71] ANGEL GROUP CO., LTD.
天使集团股份有限公司
4600, Aono-cho
Higashiomi-shi, Shiga 5270232
JAPAN

[72] SHIGETA, Yasushi 重田泰

[74] DONG'S INTELLECTUAL PROPERTY SERVICE COMPANY LIMITED
Flat E, 37th Floor, Block 7, South Horizons
Ap Lei Chau
HONG KONG

[51]	A63F 1/06	[11]	40085594
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遊藝場的作弊檢測系統

[71] ANGEL GROUP CO., LTD.
天使集团股份有限公司
4600, Aono-cho
Higashiomi-shi, Shiga 5270232
JAPAN

[72] SHIGETA, Yasushi 重田泰

[74] DONG'S INTELLECTUAL PROPERTY SERVICE COMPANY LIMITED
Flat E, 37th Floor, Block 7, South Horizons
Ap Lei Chau
HONG KONG

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[54] SHUFFLED PLAYING CARDS, SHUFFLING METHOD AND SHUFFLING SYSTEM
混洗遊戲紙牌、混洗方法以及混洗系統

[71] ANGEL GROUP CO., LTD.
天使集团股份有限公司
4600 AONO-CHO, HIGASHIOMI-SHI, SHIGA 527-0232
JAPAN

[72] Yasushi SHIGETA 重田泰

[74] KING & WOOD MALLESONS IP LIMITED
Level 11, Admiralty Center Tower 2
18 Harcourt Road, Admiralty
HONG KONG

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[54] ROCKER-BASED INPUT METHOD, APPARATUS AND ELECTRONIC DEVICE
基於搖杆的輸入方法、裝置和電子設備

[71] Beijing Sogou Technology Development Co., Ltd.
北京搜狗科技发展有限公司
Room 01, Level 9, Sohu.com Internet Plaza, No.9 Building
No.1 Park, Zhongguancun East Road, Haidian District, Beijing
100084
CHINA
中國
100084 北京市海淀区中关村东路1号院
9号楼搜狐网络大厦9层01房间

[72] ZHAI, YUJIA 翟雨佳

[74] 集佳知識產權有限公司
香港
九龍旺角洗衣街39-55號
金雞廣場12層1201室

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[54] PROGRAM, METHOD, ELECTRONIC DEVICE, AND SYSTEM FOR GAME INVOLVING MULTI-BATTLE

用於包括多人對決的遊戲的程序、方法、電子裝置以及系統

[71] CYGAMES, INC.

CY 遊戲公司

16-17, Nanpeidai-cho, Shibuya-ku, Tokyo 150-0036

JAPAN

[72] OUCHI Iori 大內伊織

IWAMI Miru 岩間見

SATO Takafumi 佐藤貴文

KITAZAWA Ryo 北澤亮

[74] 范紀羅江律師行

香港

灣仔港灣道 6-8 號

瑞安中心 23 樓

[51] A63F 13/533

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[30] 14.07.2020 JP,2020-120380

[54] PROGRAM, METHOD, SYSTEM, AND ELECTRONIC DEVICE

程序、方法、系統以及電子裝置

[71] CYGAMES, INC.

CY 遊戲公司

16-17, Nanpeidai-cho, Shibuya-ku, Tokyo 150-0036

JAPAN

[72] AKITSU Takuma 秋津琢磨

SATO Hironori 佐藤廣規

DEGUCHI Yujiro 出口友二郎

UMEDA Kentaro 梅田健太郎

[74] 范紀羅江律師行

香港

灣仔港灣道 6-8 號

瑞安中心 23 樓

[51] A63F 7/00

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[30] 23.06.2020 KR,10-2020-0076522
[54] GAMING DEVICE
遊戲裝置
[71] PHOENIXDARTS CO., LTD.
306HO, 111 DIGITAL-RO 26-GIL (GURO-DONG, JNK DIGITAL TOWER)
GURO-GU SEOUL 08390
REPUBLIC OF KOREA
[72] HONG, SANG UK
[74] GLOBAL IP AGENT COMPANY LIMITED
9/F., GOODWILL INDUSTRIAL BUILDING
36-44 PAK TIN PAR STREET, TSUEN WAN
HONG KONG

[51] A63F 7/00 [11] 40085771
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[54] GAME DEVICE
遊戲裝置
[71] PHOENIXDARTS CO., LTD.
306HO, 111 DIGITAL-RO 26-GIL (GURO-DONG, JNK DIGITAL TOWER)
GURO-GU SEOUL 08390
REPUBLIC OF KOREA
[72] HONG, SANG UK
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9/F., GOODWILL INDUSTRIAL BUILDING
36-44 PAK TIN PAR STREET, TSUEN WAN
HONG KONG

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[51]	B01L 3/00	[11]	40085607
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[51]	B01L 3/00	[11]	40085675
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[54] GENOME EXTRACTION DEVICE INCLUDING FLOW COVER
包括流動蓋的基因組提取裝置

[71] SD Biosensor Inc.
4F, 5F, C-dong, 16 Deogyong-daero 1556beon-gil
Yeongtong-gu, Suwon-si, Gyeonggi-do 16690
REPUBLIC OF KOREA

[72] CHO, Young-Shik
LEE, Sunyoung
LIM, Kwanhun
KIM, In-Ae
KIM, Dong-Hun
PARK, Hae-Joon
PARK, Hyo-Lim

[74] WAN HUI DA (ASIA PACIFIC) CONSULTING LIMITED
Suite 1903, Central Plaza

18 Harbour Road
HONG KONG

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[54] SYSTEM AND METHOD FOR BALANCING A CENTRIFUGE ROTOR
用於平衡離心機轉子的系統和方法

[71] FIBERLITE CENTRIFUGE, LLC
422 ALDO AVENUE, SANTA CLARA, CA 95054
UNITED STATES OF AMERICA

[72] PIRAMOON, SINA

[74] CLT PATENT & TRADEMARK (H.K.) LIMITED
Unit 09, 34/F., Office Tower, Convention Plaza
1 Harbour Road, Wanchai
HONG KONG

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- [54] ELECTRONIC MODULE FOR A VIAL CONTAINING A LIQUID OPHTHALMIC PRODUCT WITH A MECHANICAL PUMP AND ASSEMBLY COMPRISING A MODULE AND A VIAL
用於具有機械泵的裝有液體眼科產品的小瓶的電子模塊以及包括模塊和小瓶的組件
- [71] Laboratoires THEA
12, rue Louis Blériot Zone Industrielle du Brézet
63100 Clermont-Ferrand
FRANCE
- [72] Fabrice MERCIER
- [74] DEACONS
5th Floor, Alexandra House
Central
HONG KONG
-

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- [54] DOCUMENT SORTING METHOD, DEVICE, SYSTEM AND STORAGE MEDIUM
一種證件分揀方法、裝置、系統及存儲介質
- [71] 艾斯特国际安全技术(深圳)有限公司
中國
广东省深圳市福田区梅村路 99 号
- 国际安全技术有限公司
香港
干诺道中 168-200 号
信德中心西座 22 楼 2211 室
- 深圳市华正联实业有限公司
中國
广东省深圳市福田区梅林街道梅村路 99 号
- [72] 王榜金
龙泉
唐文奇
- [74] 旻貝國際知識產權代理有限公司
香港
新界白石角香港科學園
第三期科技大道西 12 號 2 樓 230 室
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[54] FLUX AND SOLDER PASTE
助錫劑和錫膏[71] SENJU METAL INDUSTRY CO., LTD.
千住金属工业株式会社
23, Senju-Hashido-cho
Adachi-ku, Tokyo 1208555
JAPAN[72] Tomohiro YAMAGAME 山龟智洋
Yo YAMADA 山田翔生[74] SANYOU INTELLECTUAL PROPERTY LIMITED
Unit 2301, 23/F, Golden Centre
188 Des Voeux Road Central
HONG KONG

[51]	B23P 19/00	[11]	40085909
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B24B 7/22 CN115673910 A
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B24B 49/16
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[54] LIQUID EXPANSION CONTROL PRESSURE PLATE AND SURFACE TYPE
CONTROL METHOD FOR POLISHING BASE MATERIAL BY USING LIQUID
EXPANSION CONTROL PRESSURE PLATE
一種液漲控制的壓盤及其用於基材拋光的面型控制方法

[71] BEIJING TESIDI SEMICONDUCTOR EQUIPMENT CO LTD
北京特思迪半导体设备有限公司
中國

北京市顺义区杜杨北街
3 号院 6 号楼 (顺创)

[72] JIANG, Jile 蒋继乐
KOU, Minghu 寇明虎

[74] 香港知識產權代理有限公司
香港
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[30] 30.04.2020 US,16/863499
[54] FASTENER FEEDING SYSTEM AND METHOD
緊固件進給系統和方法
[71] KUKA Systems North America LLC
6600 CENTER DRIVE
STERLING HEIGHTS, MICHIGAN 48312
UNITED STATES OF AMERICA
[72] MARX, Timothy James
[74] CHINA PATENT AGENT (HONG KONG) LIMITED
22/F, Great Eagle Centre, 23 Harbour Road
Wanchai
HONG KONG

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[86] 03.07.2020 PCT/IB2020/000586
[87] 06.01.2022 WO2022/003381
[54] APPARATUS AND METHOD FOR MANUFACTURING A TISSUE PAPER PRODUCT
用於製造棉紙產品的設備和方法
[71] ESSITY HYGIENE AND HEALTH AKTIEBOLAG
易希提卫生与保健公司
405 03 Goteborg
SWEDEN
[72] BARREDO, Donald D·巴雷多
ARNOUL-JARRIAULT, Benoit B·阿努尔雅里奥
[74] NTD PATENT & TRADE MARK AGENCY LIMITED
Units 1805-6, 18/F, Greenfield Tower, Concordia Plaza
No. 1 Science Museum Road, Tsimshatsui East, Kowloon
HONG KONG

[51] B32B 23/08 [11] 40085836
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[86]	25.08.2021 PCT/EP2021/073548		
[87]	03.03.2022 WO2022/043405		
[30]	26.08.2020 EP,EP20200192950		
[54]	POLYVINYL ALCOHOL COATED CELLULOSIC PRODUCTS		
	經聚乙醇塗布的纖維素質產品		
[71]	Aquapak IP Limited		
	Hollymoor Point, Hollymoor Way		
	Northfield, Birmingham B31 5HE		
	UNITED KINGDOM		
[72]	WILLIAMS, John		
	GRIFFITHS, Sian		
	ASHWORTH, Robert		
	MEADOWS, David Lee		
[74]	EMILY YIP & CO LIMITED		
	1st Floor, Kingsfield Centre		
	18 Shell Street, Fortress Hill		
	HONG KONG		

[51]	B32B 27/40	[11]	40085788
	C08G 18/32		EP4093801 A1
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[54] DEVICE AND METHOD FOR ALIGNING MAGNETIC OR MAGNETISABLE
PARTICLES, AND MACHINE FOR GENERATING OPTICALLY VARIABLE
IMAGE ELEMENTS
用於排齊磁性或可磁化顆粒的裝置和方法以及用於生成光學可變圖元的機器

[71] KOENIG & BAUER AG
柯尼格及包爾公開股份有限公司
Friedrich-Koenig Strasse 4.
D 97080 Wurzburg
GERMANY

[72] KREPS, Edwin 埃德溫·克雷普斯
THONY, Emmanuel 埃曼努爾·托尼

[74] MARKS & CLERK
Level 9, Cyberport 1
100 Cyberport Road, Pok Fu Lam
HONG KONG

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[86] 30.08.2021 PCT/EP2021/073863

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[30] 02.09.2020 EP,20194060.8

[54] SECURITY DOCUMENTS OR ARTICLES COMPRISING OPTICAL EFFECT LAYERS COMPRISING MAGNETIC OR MAGNETIZABLE PIGMENT PARTICLES AND METHODS FOR PRODUCING SAID OPTICAL EFFECT LAYERS
包括含有磁性或可磁化顏料顆粒的光學效應層的安全文檔或製品以及用於生產所述光學效應層的方法

[71] SICPA HOLDING SA
錫克拜控股有限公司
Avenue de Florissant 41 1008 Prilly
SWITZERLAND

[72] LOGINOV, Evgeny E·洛吉諾夫
CALLEGARI, Andrea A·卡利加里
DESPLAND, Claude-Alain C-A·德斯普蘭德

[74] 范紀羅江律師行
香港
灣仔港灣道 6-8 號
瑞安中心 23 樓

[51]	B42D 25/40	[11]	40085592
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[25] ZH

[21] 42023074866.7

[22] 23.06.2023

[54] INTERLOCKING SYSTEM FOR TRAMCAR AND ITS IMPLEMENTING METHOD,
EQUIPMENT AND MEDIUM

一種有軌電車的聯鎖系統及其實現方法、設備及介質

[71] 卡斯柯信號有限公司

中國

200435 上海市靜安區江場路 1401 弄 21 號 1101 室

[72] 徐曼

李奇

裴標

陳衛

高佳佳

季志均

許明旺

徐軍強

[74] UNION PATENT SERVICE CENTRE

Units E-F, 20th Floor, Neich Tower

128 Gloucester Road

HONG KONG

[51] B61L 27/04

[11] 40085700

B61L 27/10

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[54] METHOD, DEVICE AND MEDIUM FOR ADJUSTING TRAIN WITH DOUBLE
LINES TRANSFERRING ON THE SAME PLATFORM

一種雙線路同站台換乘的列車調整方法、設備及介質

[71] 卡斯柯信號有限公司

中國

200435 上海市靜安區江場路 1401 弄 21 號 1101 室

[72] 周公建
錢江
李建全
王勝
陸旭東
劉華祥
王亞男
謝娟

[74] UNION PATENT SERVICE CENTRE
Units E-F, 20th Floor, Neich Tower
128 Gloucester Road
HONG KONG

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[54] ANALYSIS METHOD FOR CONSISTENCY OF TRAIN OPERATION PERMISSION
AND GROUND SIGNAL
列車行車許可和地面信號一致性分析方法

[71] 卡斯柯信號有限公司
中國
200435 上海市靜安區江場路 1401 弄 21 號 1101 室

[72] 劉曉峰
涂鵬飛
楊向波
李少賢

[74] UNION PATENT SERVICE CENTRE
Units E-F, 20th Floor, Neich Tower
128 Gloucester Road
HONG KONG

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[54] IMPROVED SELF-PROPELLED STAIR CLIMBER

改善自推進階梯攀爬器

[71] Claudio ZONZINI

克勞迪奧·宗齊尼

Vicolo Baccanazza, 5

37052 Casaleone (VR)

ITALY

Jacopo ZONZINI

雅各布·宗齊尼

Via Frittaia, 48

37052 Casaleone (VR)

ITALY

Arianna ZONZINI

阿里安娜·宗齊尼

Via Maffei, 1/A

37053 Cerea (VR)

ITALY

Laura ZONZINI

勞拉·宗齊尼

Via Ca' Rotte, 8

37053 Cerea (VR)

ITALY

[72] ZONZINI, Claudio 克勞迪奧·宗齊尼
ZONZINI, Jacopo 雅各布·宗齊尼
ZONZINI, Arianna 阿里安娜·宗齊尼
ZONZINI, Laura 勞拉·宗齊尼

[74] ELLALAN
26th - 28th Floors, The Hennessy
256 Hennessy Road, Wanchai
HONG KONG

[51] B62D 57/028 [11] 40085718
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[54] ROBOT
機器人

[71] Tencent Technology (Shenzhen) Company Limited
騰訊科技(深圳)有限公司
35/F, Tencent Building
Kejizhongyi Road, Midwest District of Hi-tech Park, Nanshan
District, Shenzhen, Guangdong, 518057
CHINA
中國
518057 广东省深圳市南山区高新区科技中一路
騰訊大廈 35 层

[72] ZHANG, Dongsheng 張東勝
QIAN, Zeyu 錢澤宇
SHENG, Minhua 盛閩華
XU, Qiwei 徐淇瑋
LI, Xiong 黎雄
LIANG, Conghui 梁聰慧
ZHANG, Zhengyou 張正友

[74] 集佳知識產權有限公司
香港
九龍旺角洗衣街 39-55 號
金雞廣場 12 層 1201 室

[51] B62D 57/028 [11] 40085719
CN116118895 A
[13] A

[25] ZH

[21] 42023075160.4 [22] 30.06.2023

[54] ROBOT
機器人

- [71] Tencent Technology (Shenzhen) Company Limited
騰訊科技(深圳)有限公司
35/F,Tencent Building
Kejizhongyi Road, Midwest District of Hi-tech Park, Nanshan
District,Shenzhen,Guangdong,518057
CHINA
中國
518057 广东省深圳市南山区高新区科技中一路
騰訊大廈 35 层
- [72] ZHANG,Dongsheng 張東勝
SHENG,Minhua 盛閩華
QIAN,Zeyu 錢澤宇
XU,Qiwei 徐淇瑋
LI,Xiong 黎雄
LIANG,Conghui 梁聰慧
XIONG,Kun 熊坤
ZHENG,Yu 鄭宇
WANG,Shuai 王帥
CHI,Wanchao 遲萬超
XIANG,Lingzhu 向靈竹
ZHANG,Zhengyou 張正友
- [74] 集佳知識產權有限公司
香港
九龍旺角洗衣街 39-55 號
金雞廣場 12 層 1201 室

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- [25] ZH
- [21] 42023075157.0 [22] 30.06.2023
- [54] MECHANICAL LEG MODULE AND ROBOT
機械腿模組和機器人
- [71] Tencent Technology (Shenzhen) Company Limited
騰訊科技(深圳)有限公司
35/F,Tencent Building
Kejizhongyi Road, Midwest District of Hi-tech Park, Nanshan
District,Shenzhen,Guangdong,518057
CHINA
中國
518057 广东省深圳市南山区高新区科技中一路
騰訊大廈 35 层
- [72] ZHANG,Dongsheng 張東勝
LI,Xiong 黎雄
YU,Mengchi 于孟馳

[74] 集佳知識產權有限公司
香港
九龍旺角洗衣街 39-55 號
金雞廣場 12 層 1201 室

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[54] IMPROVED CHAIN GUIDE FOR A REAR DERAILLEUR OF A BICYCLE
改進的腳踏車後撥鏈器的導鏈器

[71] Golec, Marcin
Windsor Avenue, 60
London SW19 2RR
UNITED KINGDOM

[72] Golec, Marcin

[74] ELLALAN
26th - 28th Floors, The Hennessy
256 Hennessy Road, Wanchai
HONG KONG

[51] B64D 1/02 [11] 40086003
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[25] EN

[21] 62023075024.7 [22] 28.06.2023

[86] 03.05.2021 PCT/US2021/030507

[87] 11.11.2021 WO2021/225979

[30] 04.05.2020 US,63019967

05.11.2020 US,17089937

[54] ROTATING RELEASE LAUNCHING SYSTEM
旋轉釋放發射系統

[71] Anduril Industries, Inc.
1375 Sunflower Avenue, Costa Mesa, CA 92626
UNITED STATES OF AMERICA

[72] ALLEY, Nicholas, Robert
WILLIAMS, Jesse, Owen
BRASHER, Matthew, Gordon

[74] ACCOLADE IP LIMITED
10/F, Fu Fai Comm. Ctr.

27 Hillier Street, Sheung Wan
HONG KONG

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		[13]	A

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[21] 42023074257.9 [22] 08.06.2023

[30] 28.05.2018 JP,2018-101787

[54] FILLING NOZZLE
填充噴嘴

[71] CHUGAI SEIYAKU KABUSHIKI KAISHA
中外製藥株式會社
5-1, Ukima 5-chome, Kita-ku
Tokyo 115-8543
JAPAN

[72] NISHIZAWA, Shaw 西澤翔

[74] MARKS & CLERK
Level 9, Cyberport 1
100 Cyberport Road, Pok Fu Lam
HONG KONG

[51]	B65D 33/01	[11]	40085638
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[25] ZH

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[30] 28.12.2011 JP,2011-288741
31.01.2012 JP,2012-019255

[54] PACKAGING BAG
包裝袋

[71] KYORAKU Co., Ltd.
京洛株式會社
598-1, Tatsumae-cho, Nakadachiuri-sagaru, Karasumadori

Kamigyo-ku, Kyoto-shi, Kyoto 602-0912
JAPAN

NAFUKO Co., Ltd.

奈夫克股份有限公司

14/1 2nd Floor, Suwan Tower, Soi Saladaeng 1

North Sathorn Road, Silom, Bangrak, Bangkok 10500

THAILAND

[72] HARA, Masato 原正人
TSUCHIYA, Takashi 槌谷尚

[74] 范紀羅江律師行
香港
灣仔港灣道 6-8 號
瑞安中心 23 樓

[51] B65D 47/06 [11] 40085694
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[21] 42023074836.0 [22] 23.06.2023

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[54] ATTACHMENT FOR A DRINKING DEVICE FOR RETRONASAL RECEPTION OF
AN AROMA SUBSTANCE AND DRINKING DEVICE
用於鼻後吸入芳香物質的飲用裝置的套件以及飲用裝置

[71] air up group GmbH
埃尔阿普集团有限责任公司
Friedenstraße 22A, 81671 Munich
GERMANY

[72] Tim JÄGER T·耶格尔

[74] LUNG TIN PATENT TRADEMARK AGENT LIMITED
FLAT 11 10/F KOWLOON PLAZA
485 CASTLE PEAK ROAD CHEUNG SHA WAN
HONG KONG

[51] B65D 81/34 [11] 40085638
B65D 33/01 CN115504086 A
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[51] B65D 83/00 [11] 40085894
CN116133957 A
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[21] 62023074455.4 [22] 13.06.2023

- [86] 09.07.2021 PCT/EP2021/069137
- [87] 20.01.2022 WO2022/013088
- [30] 14.07.2020 EP,20185705.9
29.01.2021 EP,21154205.5
- [54] A VACCINE ADMINISTRATION APPARATUS AND METHOD
疫苗配給設備和方法
- [71] STAMFORD DEVICES LIMITED
斯坦福设备有限公司
Galway Business Park
Dangan, Galway, H91 HE94
IRELAND
- [72] POWER, John J·鲍尔
MACLOUGHLIN, Ronan R·麦克劳克林
CASEY, Micheal M·凯西
DUFFY, Conor C·迪菲
DUFFY, Aidan A·迪菲
- [74] NTD PATENT & TRADE MARK AGENCY LIMITED
Units 1805-6, 18/F, Greenfield Tower
Concordia Plaza, No. 1 Science Museum Road
Tsimshatsui East, Kowloon
HONG KONG

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[51]	B65D 85/72	[11]	40085694
	B65D 47/06		CN116198840 A
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[51]	B65D 85/78	[11]	40085810
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- [25] DE
- [21] 62023073689.9 [22] 29.05.2023
- [86] 25.08.2021 PCT/EP2021/073531
- [87] 03.03.2022 WO2022/043394
- [30] 25.08.2020 DE,102020122225.4
17.02.2021 DE,102021103760.3
- [54] COOLING CONTAINER AND COOLING METHOD, IN PARTICULAR FOR ICE
CREAM
冷卻容器和冷卻方法，尤其針對冰淇淋
- [71] INTELLECTUAL PROPERTIES TRADING UG (HAFTUNGSBESCHRÄNKT)
知识产权交易公司(有限责任)
Karlstraße 19
53919 Weilerswist
GERMANY
- [72] SIEBRECHT, Andreas 安德烈亚斯·西布赖特

[74] BORSAM INTELLECTUAL PROPERTY LIMITED
Flat 19,12/F, Thriving Industrial Centre
26-38 Sha Tsui Road, Tsuen Wan
HONG KONG

[51] B65D 88/12 [11] 40085653
B65D 90/02 CN115432311 A
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[30] 18.09.2018 IB,PCT/IB2018/057139

[54] SHIPPING CONTAINER
裝運集裝箱

[71] AELER TECHNOLOGIES SA
艾勒技术公司
EPFL Innovation Park, Building D
1015 Lausanne
SWITZERLAND

[72] BAUR, David D·鲍尔
LONDONO, Naik N·伦顿诺
CABROL, Quentin Q·卡布罗尔

[74] HNC INNOVATION LIMITED
Units 1205-1208, Cyberport 2, No. 100
Cyberport Road
HONG KONG

[51] B65D 88/74 [11] 40085653
B65D 88/12 CN115432311 A
[13] A

[51] B65D 90/02 [11] 40085653
B65D 88/12 CN115432311 A
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[51] B65D 90/08 [11] 40085653
B65D 88/12 CN115432311 A
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[51]	B65D 90/22	[11]	40085653
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		[13]	A

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[54] RAISING AND LOWERING CONTAINERS
升高和降低容器

[71] Ocado Innovation Limited
The Legal Department, 1 Trident Place, Mosquito Way
Hatfield, Herts AL10 9UL
UNITED KINGDOM

[72] BENFOLD, James
POPA, Daniel
HARMAN, Matthew
PILLAI, Vipin
WHELAN, Matthew
JOHANNISSON, Wilhelm
HARRISON, Liam

[74] NORTON ROSE FULBRIGHT HONG KONG
38/F Jardine House, 1 Connaught Place
Central
HONG KONG

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[54]	GROUP CONTROL DISPATCHING SYSTEM AND METHOD FOR ELEVATORS OF DIFFERENT BRANDS 一種不同品牌電梯的群控調度系統和方法		
[71]	深圳市旺龙智能科技有限公司 中國 广东省深圳市南山区学苑大道 1001 号南山智园 C1 栋 12 层		
[72]	李标彬 刘小京 黄永康 蒋利文		
[74]	專利及設計有限公司 香港 尖沙咀漆咸道南 87-105 號 百利商業中心 2 樓 259 室		

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[54]	A METHOD AND AN APPARATUS FOR CONTROLLING ELEVATOR SYSTEM 用於控制電梯系統的方法和設備		
[71]	KONE Corporation 通力股份公司		

Kartanontie 1, 00330 Helsinki
FINLAND

- [72] VARELIUS, Ari A·瓦雷流斯
PERKO, Antti A·珀科
BELOV, Mika M·貝洛夫
KEMPPAINEN, Mika M·坎派寧
KUJALA, Matti M·庫賈拉
SILVENNOINEN, Henry H·西爾文諾伊寧
TUOMINEN, Antti A·托米寧
- [74] LIU, SHEN & ASSOCIATES
Room 3716, 37/F, Sun Hung Kai Centre
30 Harbour Road, Wanchai
HONG KONG

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用於輸送機系統的訪問解決方案

[71] KONE Corporation

通力股份公司

Kartanontie 1, 00330 Helsinki
FINLAND

[72] SILTANEN, Sanni S·西爾塔寧

SAINIO, Henri H·賽尼奧

VALLIOVUO, Seppo S·瓦利奧沃

[74] LIU, SHEN & ASSOCIATES
Room 3716, 37/F, Sun Hung Kai Centre
30 Harbour Road, Wanchai
HONG KONG

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INDICATION

指示系統和用於生成指示的方法

[71] KONE Corporation

通力股份公司

Kartanontie 1, 00330 Helsinki

FINLAND

[72] LAURILA, Jussi J•勞里拉

RAUTA, Visa V•勞塔

[74] LIU, SHEN & ASSOCIATES

Room 3716, 37/F, Sun Hung Kai Centre

30 Harbour Road, Wanchai

HONG KONG

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升降機設備

[71] INVENTIO AG

因温特奧股份公司

Seestrasse 55

CH-6052 Hergiswil NW

SWITZERLAND

[72] CHRISTEN, Lukas 盧卡斯·克里斯蒂安
EGLI, Roland 羅蘭德·埃格里
WEBER, Stefan 斯特凡·韋伯

[74] MARKS & CLERK
Level 9, Cyberport 1
100 Cyberport Road, Pok Fu Lam
HONG KONG

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[54]	OCCUPANT SUPPRESSION DEVICE FOR PASSENGER CONVEYORS 乘客輸送機的乘人抑制裝置		
[71]	Toshiba Elevator Kabushiki Kaisha 72-34, Horikawa-cho, Saiwai-ku, Kawasaki-shi Kanagawa JAPAN		
[72]	Yukio Watanabe		
[74]	DEACONS 5th Floor, Alexandra House Central HONG KONG		

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[54] AN ELEVATOR MONITORING DEVICE, A METHOD, AND AN ELEVATOR
SYSTEM FOR PROVIDING USER TRACKING DATA OF AN ELEVATOR CAR
用於提供電梯轎廂的用戶跟蹤數據的電梯監控設備、方法和電梯系統[71] KONE Corporation
通力股份公司
Kartanontie 1, 00330 Helsinki
FINLAND

[72] ZAKRZEWSKI, Mari M·扎克澤夫斯基

[74] LIU, SHEN & ASSOCIATES
Room 3716, 37/F, Sun Hung Kai Centre
30 Harbour Road, Wanchai
HONG KONG

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COMPONENTS AND/OR FUNCTIONS OF THE PEOPLE CONVEYOR
人員輸送裝置和測試人員輸送機的部件和/或功能的方法[71] KONE Corporation
通力股份公司
Kartanontie 1, 00330 Helsinki
FINLAND[72] BELOV, Mika M·貝洛夫
PIIRONEN, Mikko M·皮隆內[74] LIU, SHEN & ASSOCIATES
Room 3716, 37/F, Sun Hung Kai Centre

30 Harbour Road, Wanchai
HONG KONG

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[54]	RTG CRANE AND CONTROL DEVICE		
	RTG 起重機及控制裝置		
[71]	SUMITOMO HEAVY INDUSTRIES MATERIAL HANDLING SYSTEMS CO., LTD.		
	住友重機械搬運系统工程株式会社		
	8-6, Nishishimbashi 2-chome, Minato-ku, Tokyo 1050003		
	JAPAN		
	日本		
	東京都		
[72]	MIYATA Noriaki 宮田紀明		
[74]	中港專利有限公司		
	香港		
	灣仔告士打道 151 號資本中心 15 樓 1502 室		

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[54] INDUSTRIAL WASTEWATER TREATMENT METHOD
一種工業廢水處理方法

[71] 北京新源智慧水务科技有限公司
中國
100500 北京市密云区兴盛南路 8 号院
2 号楼 106 室-2273 (商务区集中办公区)

[72] 王虹
李岩
魏兴民
刘洪
王春晓

[74] 中港知識產權有限公司
香港
灣仔告士打道 151 號資本中心 15 樓 1502 室

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[54] WATERPROOF AGENT AND APPLICATIONS THEREOF
一種防水劑及其應用

[71] Nano and Advanced Materials Institute Limited
纳米及先进材料研究院有限公司
Units 515-517, 5/F, Lakeside 1
No. 8 Science Park West Avenue, Hong Kong Science Park,
Shatin, New Territories
HONG KONG

[72] 吴启武
朱霄鹄
朱宏刚

[74] IDEA INTELLECTUAL LIMITED
21st Floor, Skyway Centre
23 Queen's Road West, Sheung Wan
HONG KONG

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脯氨酰羟化酶抑制剂及使用方法

[71] Akebia Therapeutics Inc.
阿克比治療有限公司
245 First Street, Suite 1400
Cambridge, MA 02142
UNITED STATES OF AMERICA

[72] KAWAMOTO, Richard Masaru R·M·川本
WARSHAKOON, Namal, Chithranga N·C·沃尚觀
WU, Shengde S·吳
BOYER, Angelique, Sun A·S·博耶
GREIS, Kenneth, Donald K·D·格雷

[74] JONES DAY
31st Floor, Edinburgh Tower, The Landmark
15 Queen's Road Central
HONG KONG

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[54] SALT, CRYSTAL FORM OF HETEROAROMATIC DERIVATIVE, AND
PREPARATION METHOD THEREFOR
雜芳類衍生物的鹽、晶型及其製備方法

[71] 上海翰森生物医药科技有限公司
中國
上海市浦东新区张江高科技园区
金科路 3728 号 2 号, 201203

江苏豪森药业集团有限公司

中國

江苏省连云港市

经济技术开发区, 222069

[72] LI, Yuanyuan 李媛媛

GUO, Linsong 吴临松

[74] 百睿知識產權有限公司

香港

新界沙田香港科學園

科技大道西 10 號浚湖樓 617 室

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- [54] QUINAZOLINE COMPOUNDS, PREPARATION METHODS AND USES THEREOF
喹唑啉化合物、其製備方法和用途
- [71] INVENTISBIO CO., LTD.
益方生物科技(上海)股份有限公司
1000 Zhangheng Road, Building #63, Pudong, Shanghai 201203
CHINA
中國
上海市浦东新区张衡路 1000 弄 63 号楼 201203
- [72] DAI, Xing 代星
WANG, Yaolin 王耀林
JIANG, Yueheng 江岳恒
NIU, Haotao 牛浩涛
LIU, Yanqin 刘艳琴
YANG, Hong 杨红
HAN, Zixing 韩自省
WANG, Zhenwu 王振武
TAO, Liangshan 陶良山
ZHANG, Qiang 张强
SHI, Zhe 史喆
WENG, Jifang 翁吉芳
- [74] WONG Ho Yin Ivan
Flat 603, 6/F., Block M, Kornhill
43 Hong Yue Street
HONG KONG

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[54] NOVEL HETEROCYCLIC ANTIBIOTICS

新型雜環抗生素

[71] F. HOFFMANN-LA ROCHE AG
GRENZACHERSTRASSE 124, 4070 BASEL
SWITZERLAND[72] ZHANLING CHENG
CHRISTIAN LERNER
YONGQIANG LIU
MATTHIAS NETTEKOVEN
PHILIPPE PFLIEGER
BERND PUELLMANN
JIANHUA WANG
MIN WANG
YONGGUANG WANG
SONG YANG
CHENGANG ZHOU[74] FEDERATION OF HONG KONG INDUSTRIES
31/F, Billion Plaza
8 Cheung Yue Street, Cheung Sha Wan, Kowloon
HONG KONG

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[54]	PYRIDAZINE DERIVATIVES FOR MODULATING NUCLEIC ACID SPLICING 用於調節核酸剪接的噻嗪衍生物		
[71]	Remix Therapeutics Inc. 100 Forge Road Suite 400 Watertown, MA 02472 UNITED STATES OF AMERICA		
[72]	REYNOLDS, Dominic SEILER, Michael, Walker AGRAWAL, Anant, A. VAILLANCOURT, Frederic SMITH, Peter HOPPER, Allen, T.		
[74]	HK PAT IP LIMITED Flat C, 10/F., Wing Tat Commercial Building 121-125 Wing Lok Street, Sheung Wan HONG KONG		

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[54]	COMPOUNDS TARGETING RNA-BINDING PROTEINS OR RNA-MODIFYING PROTEINS 靶向 RNA 結合蛋白或 RNA 修飾蛋白的化合物		
[71]	Redona Therapeutics, Inc. 490 Arsenal Way, Suite 100B Watertown MA 02472 UNITED STATES OF AMERICA		
[72]	Anna M. ERICSSON Shomir GHOSH Darren Martin HARVEY		
[74]	DEACONS 5th Floor, Alexandra House Central HONG KONG		

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[51]	C07D 413/14	[11]	40085862
	C07D 491/052		EP4182320 A1
		[13]	A

[51]	C07D 413/14	[11]	40085934
	C07D 413/08		EP4192830 A1
	C07D 417/14		
	C07D 487/04		
	C07D 487/10		
	C07D 471/10		
	A61K 31/4245		
	A61K 31/4439		
	A61K 31/41		
	A61K 31/4192		
	A61K 31/381		
	A61K 31/4035		

A61K 31/427
A61K 31/496
A61K 31/4725

[13] A

[25] EN

[21] 62023074584.1 [22] 16.06.2023

[86] 30.07.2021 PCT/EP2021/071465

[87] 10.02.2022 WO2022/029041

[30] 07.08.2020 IT,102020000019714

[54] 2-(4-((5-(BENZO[B]THIOPHEN-3-YL)-1H-TETRAZOL-1-YL)METHYL)PHENYL)-5-(DIFLUOROMETHYL)-1,3,4-OXADIAZOLE DERIVATIVES AND SIMILAR COMPOUNDS AS SELECTIVE INHIBITORS OF HISTONE DEACETYLASE 6 (HDAC6) FOR USE IN TREATING E.G. PERIPHERAL NEUROPATHY
作為組蛋白去乙酰化酶 6 (HDAC6) 的選擇性抑制劑用於治療例如周圍神經病變的 2-(4-((5-(苯並[B]噻吩-3-基)-1H-四唑-1-基)甲基)苯基)-5-(二氟甲基)-1,3,4-噁二唑衍生物和類似化合物

[71] Italfarmaco SpA
意大发马克股份公司
Viale Fulvio Testi, 330 I-20126 Milano
ITALY

[72] MARCHINI, Mattia M·马尔基尼
VERGANI, Barbara B·韦尔加尼
SANDRONE, Giovanni G·山德罗内
ROCCHIO, Ilaria I·罗基奥
KACHKOVSKYI, Georgii G·卡奇科夫斯基
CAPRINI, Gianluca G·卡普里尼
FOSSATI, Gianluca G·福萨蒂
STEINKÜHLER, Christian C·施泰因屈勒
STEVENAZZI, Andrea A·斯蒂文齐

[74] LI Wing Hong
Room 2302, 23/F, Lee Garden Two
28 Yun Ping Road, Causeway Bay
HONG KONG

[51] C07D 417/04 [11] 40085862
C07D 491/052 EP4182320 A1
[13] A

[51] C07D 417/14 [11] 40085637
C07D 487/08 CN116003418 A
[13] A

[51]	C07D 417/14 A61P 3/00	[11]	40085785 EP4132646 A1
		[13]	A

[51]	C07D 417/14 C07D 471/04	[11]	40085791 EP4175956 A1
		[13]	A

[51]	C07D 417/14 C07D 513/04	[11]	40085926 CN115698022 A
		[13]	A

[51]	C07D 417/14 C07D 413/14	[11]	40085934 EP4192830 A1
		[13]	A

[51]	C07D 451/04 A61P 9/00	[11]	40085784 EP4110460 A1
		[13]	A

[51]	C07D 451/04 C07D 401/14	[11]	40085794 EP4110771 A1
		[13]	A

[51]	C07D 451/04 C07D 239/78	[11]	40085921 CN115667228 A
		[13]	A

[51]	C07D 451/06 A61P 9/00	[11]	40085784 EP4110460 A1
		[13]	A

[51]	C07D 451/06 C07D 401/14	[11]	40085794 EP4110771 A1
		[13]	A

[51] C07D 451/14 [11] 40085921
C07D 239/78 CN115667228 A
[13] A

[51] C07D 471/04 [11] 40085637
C07D 487/08 CN116003418 A
[13] A

[51] C07D 471/04 [11] 40085736
C07D 519/00 EP4090663 A1
[13] A

[51] C07D 471/04 [11] 40085748
A61K 31/519 EP4095137 A1
A61P 35/00
[13] A

[25] ZH

[21] 62023073119.7 [22] 18.05.2023

[86] 10.02.2021 PCT/CN2021/076423

[87] 19.08.2021 WO2021/160147

[30] 10.02.2020 CN,202010084226.X

10.02.2020 CN,202010084209.6

10.02.2020 CN,202010084222.1

15.09.2020 CN,202010967167.0

[54] USE OF PYRIDO[1,2-A]PYRIMIDINONE COMPOUND IN TREATING
LYMPHOMA

吡啶並[1,2-A]嘧啶酮化合物的治療淋巴瘤的用途

[71] CHIA TAI TIANQING PHARMACEUTICAL GROUP CO., LTD.

正大天晴藥業集團股份有限公司

No.369 Yuzhou South Rd., Lianyungang, Jiangsu 222062

CHINA

[72] FENG, Fan 封帆

WANG, Xunqiang 王訓強

CHEN, Li 陳莉

HAN, Xi 韓溪

WU, Naiying 吳乃營

MA, Ruiting 馬瑞婷

YANG, Chaoqiang 楊朝強

[74] Sunhope Intellectual Property Limited Attn: Miss Fiona Ko

ROOM 902, 9/F, QUALIPAK TOWER

NO. 121-122 CONNAUGHT ROAD WEST

HONG KONG

[51] C07D 471/04 [11] 40085749
A61K 31/437 CN115413279 A
A61K 31/4545
A61K 31/5377
A61K 31/55
A61K 31/553
C07D 487/04
[13] A

[25] EN

[21] 62023073121.3 [22] 18.05.2023

[86] 12.02.2021 PCT/IB2021/000091

[87] 19.08.2021 WO2021/161105

[30] 14.02.2020 US, 62/977,008

[54] P2X3 MODULATORS
P2X3 調節劑

[71] BELLUS HEALTH COUGH INC.
貝盧斯醫療咳嗽病公司
275 Armand-Frappier Boulevard
Laval, Quebec H7V 4A7
CANADA

[72] CHAURET, Nathalie N·乔雷特
VILLENEUVE, Karine 卡瑞妮·维伦纽夫
GREEN, Jeremy 杰里米·格林

[74] HNC INNOVATION LIMITED
Units 1205-1208, Cyberport 2, No. 100
Cyberport Road
HONG KONG

[51] C07D 471/04 [11] 40085755
A61K 31/437 EP4103564 A1
A61K 31/4545
A61K 31/5377
A61K 31/55
A61K 31/553
C07D 487/04
[13] A

[25] EN

[21] 62023073131.2 [22] 18.05.2023

[86] 12.02.2021 PCT/IB2021/000091

[87] 19.08.2021 WO2021/161105

[30] 14.02.2020 US, US202062977008P

[54] P2X3 MODULATORS
P2X3 調節劑

[71] Bellus Health Cough Inc.
275 Armand-Frappier Boulevard
Laval, Québec H7V 4A7
CANADA

[72] CHAURET, Nathalie
VILLENEUVE, Karine
GREEN, Jeremy
[74] PATENT AND DESIGN LIMITED
Room 259, 2/F., Beverley Commercial Centre
87-105 Chatham Road South, Tsim Sha Tsui
HONG KONG

[51] C07D 471/04 [11] 40085785
A61P 3/00 EP4132646 A1
[13] A

[51] C07D 471/04 [11] 40085791
C07D 401/14 EP4175956 A1
C07D 413/14
C07D 417/14
C07D 487/04
C07D 487/10
C07D 471/10
C07D 487/08
A61P 35/00
A61P 35/02
A61P 35/04
A61P 25/00
A61P 25/28
A61P 37/00
A61P 37/02

[13] A

[25] EN

[21] 62023073600.6 [22] 25.05.2023

[86] 02.07.2021 PCT/US2021/040364

[87] 06.01.2022 WO2022/006550

[30] 02.07.2020 US, 63/047,898

31.08.2020 US, 63/072,921

16.12.2020 US, 63/126,495

[54] 2-(INDAZOL-5-YL)-6-(PIPERIDIN-4-YL)-1,7-NAPHTHYRIDINE
DERIVATIVES AND RELATED COMPOUNDS AS MODULATORS FOR SPLICING
NUCLEIC ACIDS AND FOR THE TREATMENT OF PROLIFERATIVE DISEASES
2-(吡唑-5-基)-6-(哌啶-4-基)-1,7-萘啶衍生物及相關化合物作為核酸剪接調
節劑和用於治療增殖性疾病

[71] REMIX THERAPEUTICS INC.
100 Forge Road Suite 400 Watertown
MA 02472
UNITED STATES OF AMERICA

[72] REYNOLDS, Dominic
SEILER, Michael, W.
AGRAWAL, Anant, A.

VAILLANCOURT, Frederic
SMITH, Peter
HOPPER, Allen, T.
PRAJAPATI, Sudeep
VYSKOCIL, Stepan

[74] HONGKONG QIDE PROFESSIONAL ACCOUNTING & SECRETARIES LIMITED
Unit C, 9/F Winning House
No.72-74 Wing Lok Street, Sheung Wan
HONG KONG

[51]	C07D 471/04	[11]	40085862
	C07D 491/052		EP4182320 A1
		[13]	A

[51]	C07D 471/04	[11]	40085864
	C07D 487/04		EP4107157 A1
	A61K 31/519		
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[25] EN

[21] 62023074366.3 [22] 12.06.2023

[86] 19.02.2021 PCT/US2021/018863

[87] 26.08.2021 WO2021/168313

[30] 19.02.2020 US,US202062978692P

[54] SETD2 INHIBITORS AND RELATED METHODS AND USES, INCLUDING
COMBINATION THERAPIES

SETD2 抑制劑及相關方法和用途，包括聯合療法

[71] Epizyme, Inc.
400 Technology Square, 4th Floor
Cambridge, MA 02139
UNITED STATES OF AMERICA

[72] RAIMONDI, Maria Alejandra
TOTMAN, Jennifer Anne
MOTWANI, Vinny
COSMOPOULOS, Katherine Louise
LAMPE, John

[74] LETTERS & THOO LIMITED
Suite 1001-1003, 10/F, Prosperity Millennia Plaza
663 King's Road, Quarry Bay
HONG KONG

[51]	C07D 471/04	[11]	40085881
	C07D 487/04		CN115605476 A
	C07D 491/107		
	C07D 498/04		

A61P 35/00
A61K 31/519

[13] A

[25] EN

[21] 62023074389.5 [22] 12.06.2023

[86] 27.12.2020 PCT/IB2020/062462

[87] 01.07.2021 WO2021/130731

[30] 27.12.2019 IN,201921054254

29.12.2019 IN,201921049099

29.05.2020 IN,202021022668

30.07.2020 IN,202021032769

14.08.2020 IN,202021035200

[54] SUBSTITUTED TRICYCLIC COMPOUNDS

取代的三環化合物

[71] LUPIN LIMITED

魯賓有限公司

Kalpataru Inspire, 3rd Floor

Off Western Express Highway

Santacruz (East)

Maharashtra, Mumbai 400 055

INDIA

[72] KURHADE, Sanjay, Pralhad S·P·庫哈德

NAIR, Prathap, Sreedharan P·S·奈爾

SETHI, Sachin S·塞西

SHUKLA, Manojkumar, Ramprasad M·R·舒克拉

SINDKHEDKAR, Milind, Dattatraya M·D·欣德赫德卡

PALLE, Venkata, P. V·P·帕勒

KAMBOJ, Rajender, Kumar R·K·坎伯吉

PHUKAN, Samiron S·普坎

PATIL, Pradeep, Rangrao P·R·帕蒂爾

MAJID, Sayyed S·馬吉德

PHADATARE, Ramesh R·法塔塔雷

WALKE, Navnath N·沃克

PACHPUTE, Vipul V·帕奇普特

GORE, Balasaheb B·戈爾

TAMBE, Vikas V·塔姆貝

LIMAYE, Rohan R·利馬耶

BHOSALE, Avadhut A·博薩萊

MAHANGARE, Sachin S·馬漢加

[74] WENPING PATENT & TRADE MARK AGENT LIMITED

1701 Tung Wai Commercial Building

111 Gloucester Road

HONG KONG

[51] C07D 471/04

[11] 40085933

CN116057057 A

[13] A

[25] EN

[21] 62023074583.3 [22] 16.06.2023

[86] 05.07.2021 PCT/EP2021/068487

[87] 13.01.2022 WO2022/008426

[30] 06.07.2020 EP,20184206 .9

[54] COMBINATION OF AN ALPHA2-ADRENOCEPTOR SUBTYPE
C (ALPHA-2C) ANTAGONIST WITH A TASK1/3 CHANNEL BLOCKER FOR
THE TREATMENT OF SLEEP APNEA
用於治療睡眠呼吸暫停的 α 2-腎上腺素受體亞型 C (α -2C) 拮抗劑與 TASK1/3 通道
阻斷劑的結合物

[71] BAYER AKTIENGESELLSCHAFT
KAISER-WILHELM-ALLEE 1
51373 LEVERKUSEN
GERMANY

[72] DELBECK, Martina
HAHN, Michael

[74] CHINA PATENT AGENT (HONG KONG) LIMITED
22/F, Great Eagle Centre, 23 Harbour Road
Wanchai
HONG KONG

[51] C07D 471/04 [11] 40085963
C07D 487/04 EP4103566 A1
[13] A

[51] C07D 471/08 [11] 40085637
C07D 487/08 CN116003418 A
[13] A

[51] C07D 471/10 [11] 40085791
C07D 471/04 EP4175956 A1
[13] A

[51] C07D 471/10 [11] 40085934
C07D 413/14 EP4192830 A1
[13] A

[51] C07D 471/18 [11] 40085669
C07D 519/00 EP4112620 A1
[13] A

[25] EN
[21] 42023074280.1 [22] 08.06.2023
[30] 19.08.2016 GB,GB 201614235
16.06.2017 GB,GB 201709642
[54] CYTISINE DERIVATIVES FOR THE TREATMENT OF ADDICTION
用於治療成癮症的野靛碱衍生物
[71] THE UNIVERSITY OF BRISTOL
布里斯托大学
Bristol BS8 1QU
UNITED KINGDOM
[72] GALLAGHER, Timothy Charles 蒂莫西·查尔斯·加拉格尔
REGO CAMPELLO, Hugo 胡戈·雷戈·坎佩洛
[74] PATENT AND DESIGN LIMITED
Room 259, 2/F., Beverley Commercial Centre
87-105 Chatham Road South, Tsim Sha Tsui
HONG KONG

[51] C07D 487/04 [11] 40085637
C07D 487/08 CN116003418 A
[13] A

[51] C07D 487/04 [11] 40085749
C07D 471/04 CN115413279 A
[13] A

[51] C07D 487/04 [11] 40085755
C07D 471/04 EP4103564 A1
[13] A

[51] C07D 487/04 [11] 40085785
A61P 3/00 EP4132646 A1
[13] A

[51] C07D 487/04 [11] 40085791
C07D 471/04 EP4175956 A1
[13] A

[51] C07D 487/04 [11] 40085864
C07D 471/04 EP4107157 A1
[13] A

[51]	C07D 487/04	[11]	40085881
	C07D 471/04		CN115605476 A
		[13]	A

[51]	C07D 487/04	[11]	40085899
	A61P 37/00		CN115515687 A
		[13]	A

[51]	C07D 487/04	[11]	40085934
	C07D 413/14		EP4192830 A1
		[13]	A

[51]	C07D 487/04	[11]	40085963
	C07D 471/04		EP4103566 A1
	C07D 491/04		
	A61P 25/08		
	A61P 25/22		
	A61P 29/00		
	A61K 31/519		
		[13]	A

[25] EN

[21] 62023074707.8 [22] 20.06.2023

[86] 12.03.2021 PCT/EP2021/056393

[87] 16.09.2021 WO2021/180952

[30] 13.03.2020 US, 62/989,104

[54] FUSED PYRIMIDINE COMPOUNDS AS KCC2 MODULATORS
作為 KCC2 調節劑的稠合的嘧啶化合物

[71] AstraZeneca AB
151 85 Södertälje
SWEDEN

[72] JARVIS, Rebecca, Elizabeth
BÜRLI, Roland, Werner

[74] UNITALEN ATTORNEYS AT LAW LIMITED
RM 1201, 12/F, GOLDEN ERA PLAZA
39-55 SAI YEE ST, MONGKOK KLN
HONG KONG

[51]	C07D 487/04	[11]	40085996
	C07D 519/00		EP4107158 A1
	A61P 35/02		
	A61K 31/5025		

[13] A

[25] EN

[21] 62023074802.7 [22] 21.06.2023

[86] 19.02.2021 PCT/US2021/018710

[87] 26.08.2021 WO2021/168197

[30] 19.02.2020 US, 62/978, 635

[54] BIFUNCTIONAL DEGRADERS OF INTERLEUKIN-1 RECEPTOR-ASSOCIATED
KINASES AND THERAPEUTIC USE THEREOF

白細胞介素-1 受體相關激酶的雙功能降解劑及其治療用途

[71] Nurix Therapeutics, Inc.

1700 Owens Street Suite 205

San Francisco CA 94158

UNITED STATES OF AMERICA

Gilead Sciences, Inc.

333 Lakeside Drive

Foster City CA 94404

UNITED STATES OF AMERICA

[72] Wylie Solang PALMER

Jeffrey WU

Sheila ZIPFEL

Kerem OZBOYA

Dahlia WEISS

[74] DEACONS

5th Floor, Alexandra House

Central

HONG KONG

[51] C07D 487/04 [11] 40086000
A61P 35/00 EP4110784 A1
A61K 31/519

[13] A

[25] EN

[21] 62023075021.3 [22] 28.06.2023

[86] 26.02.2021 PCT/EP2021/054821

[87] 02.09.2021 WO2021/170797

[30] 26.02.2020 US, 62/981, 977

07.05.2020 EP, 20173499.3

[54] PYRIMIDO[5,4-D]PYRIMIDINE DERIVATIVES AS ENT INHIBITORS FOR
THE TREATMENT OF CANCERS, AND COMBINATION THEREOF WITH
ADENOSINE RECEPTOR ANTAGONISTS嘧啶並[5,4-D]嘧啶衍生物作為 ENT 抑制劑用於治療癌症，及其與腺苷受體拮抗劑
的結合

[71] iTeos Belgium SA

Rue des Frères Wright 29

6041 Gosselies

BELGIUM

- [72] DELIGNY, Michael
CROSIGNANI, Stefano
HOUTHUYS, Erica Joke Katelijne Heleen
- [74] CHAN, TANG & KWOK
Rooms 2503-4, 25/F, Shanghai Industrial Investment Building
48-62 Hennessy Road, Wanchai
HONG KONG
-

[51]	C07D 487/08	[11]	40085637
	C07D 401/04		CN116003418 A
	C07D 401/14		
	C07D 471/08		
	C07D 405/14		
	C07D 519/00		
	C07D 471/04		
	C07D 495/14		
	C07D 417/14		
	C07D 487/04		
	A61P 35/00		
	A61P 31/00		
	A61P 29/00		
	A61P 25/00		
	A61P 11/00		
	A61P 7/06		
	A61P 17/14		
	A61P 17/08		
	A61P 17/00		
	A61P 9/00		
	A61P 15/00		
	A61P 37/06		
	A61P 5/14		
	A61P 9/10		
	A61P 9/04		
	A61P 1/16		
	A61P 3/10		
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	A61P 19/02		
	A61P 1/02		
	A61P 1/04		
	A61P 1/00		
	A61P 27/04		
	A61P 19/06		
	A61P 31/04		
	A61P 33/06		
	A61P 31/18		
	A61P 31/14		
	A61P 31/06		
	A61K 31/501		
	A61K 31/517		
	A61K 31/4995		
	A61K 31/4545		

A61K 31/506
A61K 31/551
A61K 31/4709
A61K 31/519

[13] A

[25] ZH

[21] 42023073898.1 [22] 31.05.2023

[30] 22.10.2021 CN, 202111231963.9

[54] CRBN E3 LIGASE LIGAND COMPOUNDS, PROTEIN DEGRADERS DEVELOPED
BASED ON THE LIGAND COMPOUNDS, AND THEIR APPLICATIONS
CRBNE3 連接酶配體化合物、基於該配體化合物開發的蛋白降解劑及它們的應用

[71] 標新生物醫藥科技(上海)有限公司
中國
201306 上海市浦東新區自由貿易試驗區
臨港新片區海基六路 218 弄 20 號 101 室

[72] 楊小宝
孫仁紅
趙寶寅

[74] 中港知識產權有限公司
香港
灣仔告士打道 151 號資本中心 15 樓 1502 室

[51] C07D 487/08 [11] 40085791
C07D 471/04 EP4175956 A1
[13] A

[51] C07D 487/08 [11] 40085862
C07D 491/052 EP4182320 A1
[13] A

[51] C07D 487/10 [11] 40085791
C07D 471/04 EP4175956 A1
[13] A

[51] C07D 487/10 [11] 40085934
C07D 413/14 EP4192830 A1
[13] A

[51] C07D 491/04 [11] 40085963
C07D 487/04 EP4103566 A1
[13] A

[51]	C07D 491/048	[11]	40085926
	C07D 513/04		CN115698022 A
		[13]	A

[51]	C07D 491/048	[11]	40086007
	A61P 25/00		EP4118087 A1
	A61P 25/16		
	A61P 25/18		
	A61P 25/24		
	A61P 25/28		
	A61K 31/519		
	A61K 31/5377		
	A61K 31/55		
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[25]	EN		
[21]	62023075029.6	[22]	28.06.2023
[86]	08.03.2021 PCT/US2021/021369		
[87]	16.09.2021 WO2021/183439		
[30]	09.03.2020 US,62/987,289		
	16.10.2020 US,63/093,059		
[54]	SUBSTITUTED FURO[3,2-D]PYRIMIDINES AND USES THEREOF 取代呋喃[3,2-D]嘧啶及其用途		
[71]	Verge Analytics, Inc. 2 Tower Place Suite 950 South San Francisco, CA 94080 UNITED STATES OF AMERICA		
[72]	ROSEN, Mark D. GALEMMO, Robert A., JR. LIANG, Weiling KOPEC, Brian CHOI, Irene Y. RHODES, Jane		
[74]	SFKS CK KWONG, SOLICITORS 17th Floor, Chu Kong Shipping Tower No. 143 Connaught Road Central HONG KONG		

[51]	C07D 491/052	[11]	40085736
	C07D 519/00		EP4090663 A1
		[13]	A

[51]	C07D 491/052	[11]	40085862
	C07D 471/04		EP4182320 A1

C07D 413/14
C07D 498/04
C07D 413/04
C07D 401/04
C07D 405/14
C07D 401/14
C07D 403/04
C07D 417/04
C07D 403/14
C07D 513/04
C07D 487/08
C07D 405/04
C07D 409/04
A61P 25/00
A61P 33/00
A61K 31/497
A61K 31/437
A61K 31/4439
A61K 31/404

[13] A

[25] EN

[21] 62023074364.8 [22] 12.06.2023

[86] 20.07.2021 PCT/US2021/042355

[87] 27.01.2022 WO2022/020342

[30] 20.07.2020 US,US202063054191P

12.11.2020 US,US202063113014P

23.03.2021 US,US202163164820P

[54] INDOLE COMPOUNDS AS ANDROGEN RECEPTOR MODULATORS

作為雄激素受體調節劑的吲哚化合物

[71] Nido Biosciences, Inc.

134 Coolidge Avenue, 2nd Floor

Watertown, MA 02472

UNITED STATES OF AMERICA

[72] TOURE, Bakary-Barry

GALLOP, Mark, Andrew

BARSANTI, Paul, Andrew

[74] LETTERS & THOO LIMITED

Suite 1001-1003, 10/F, Prosperity Millennia Plaza

663 King's Road, Quarry Bay

HONG KONG

[51] C07D 491/06

A61P 9/00

[11] 40085784

EP4110460 A1

[13] A

[51] C07D 491/107

C07D 471/04

[11] 40085881

CN115605476 A

[13] A

[51]	C07D 491/22 C07K 7/06	[11]	40085633 CN115925796 A
		[13]	A

[51]	C07D 495/04 C07D 239/78	[11]	40085921 CN115667228 A
		[13]	A

[51]	C07D 495/04 C07D 513/04	[11]	40085926 CN115698022 A
		[13]	A

[51]	C07D 495/14 C07D 487/08	[11]	40085637 CN116003418 A
		[13]	A

[51]	C07D 498/04 C07D 491/052	[11]	40085862 EP4182320 A1
		[13]	A

[51]	C07D 498/04 C07D 471/04	[11]	40085881 CN115605476 A
		[13]	A

[51]	C07D 498/04 C07D 513/04	[11]	40085926 CN115698022 A
		[13]	A

[51]	C07D 498/16	[11]	40085829 CN115996932 A
		[13]	A

[25] EN

[21]	62023074310.1	[22]	09.06.2023

[86] 05.05.2021 PCT/EP2021/061827

[87] 11.11.2021 WO2021/224320

- [30] 06.05.2020 EP,20315236.8
28.01.2021 EP,21305112.1
- [54] NEW MACROCYCLIC LRRK2 KINASE INHIBITORS
新的大環 LRRK2 激酶抑制劑
- [71] LES LABORATOIRES SERVIER
35 RUE DE VERDUN, 92284 SURESNES CEDEX
FRANCE
- ONCODESIGN PRECISION MEDICINE (OPM)
18 RUE JEAN MAZEN 21000 DIJON
FRANCE
- [72] PETRA MARCELLA BLOM
CHRISTOPHER GAËTAN HOUSSEMAN
ALAIN DAUGAN
AUDREY DUMOULIN
MAXIME LAUGEOIS
ALEXIS DENIS
NICOLAS FAUCHER
IULIANA BOTEZ
ARNAUD LE TIRAN
KENNETH CHRISTENSEN
YANN LAMOTTE
- [74] FEDERATION OF HONG KONG INDUSTRIES
31/F, Billion Plaza
8 Cheung Yue Street, Cheung Sha Wan, Kowloon
HONG KONG

-
[51]	C07D 513/04	[11]	40085862
	C07D 491/052		EP4182320 A1
		[13]	A
-

[51]	C07D 513/04	[11]	40085921
	C07D 239/78		CN115667228 A
		[13]	A
-

[51]	C07D 513/04	[11]	40085926
	C07D 495/04		CN115698022 A
	C07D 491/048		
	C07D 498/04		
	C07D 417/14		
	C07D 409/14		
	C07D 405/14		
	C07D 403/14		
	C07D 401/14		
	A61K 31/497		
	A61P 3/10		

[13] A

[25] ZH

[21] 62023074575.9 [22] 15.06.2023

[86] 04.06.2021 PCT/CN2021/098424

[87] 09.12.2021 WO2021/244645

[30] 04.06.2020 CN,202010499820.5

14.07.2020 CN,202010676014.0

19.08.2020 CN,202010838768.1

[54] FIVE-MEMBERED HETEROARYL-FUSED IMIDAZOLE COMPOUND AND USE
THEREOF

五元雜芳並咪唑類化合物及其應用

[71] 杭州先为达生物科技有限公司

中國

浙江省杭州市钱塘区

杭州东部国际商务中心 2 幢 1802 室, 310018

[72] YU, Tao 于涛

GAN, Lu 甘露

WU, Chengde 吴成德

CHEN, Shuhui 陈曙辉

[74] 百睿知識產權有限公司

香港

新界沙田香港科學園

科技大道西 10 號浚湖樓 617 室

[51] C07D 519/00 [11] 40085637
C07D 487/08 CN116003418 A
[13] A

[51] C07D 519/00 [11] 40085669
C07D 471/18 EP4112620 A1
[13] A

[51] C07D 519/00 [11] 40085736
C07D 471/04 EP4090663 A1
C07D 401/12
C07D 491/052
A61P 35/00
A61P 31/12
A61P 37/04
A61K 31/4725
A61K 31/4745
A61K 31/4741

[13] A

[25] EN

[21] 62023072466.3 [22] 05.05.2023
[86] 14.01.2021 PCT/US2021/013359
[87] 22.07.2021 WO2021/146370
[30] 15.01.2020 US,US202062961463P
[54] MAP4K1 INHIBITORS
MAP4K1 抑制劑
[71] Blueprint Medicines Corporation
45 Sidney Street
Cambridge, MA 02139
UNITED STATES OF AMERICA
[72] BRUBAKER, Jason, D.
MIDUTURU, Chandrasekhar, V.
BURKE, Michael, J.
DINEEN, Thomas, A.
KIM, Joseph, L.
CLOSE, Joshua, T.
PEROLA, Emanuele
[74] EVOLUTION IP LIMITED
UNIT C, 8/F, KING PALACE PLAZA
NO.55 KING YIP STREET, KWUN TONG, KOWLOON
HONG KONG

[51] C07D 519/00 [11] 40085939
CN116249705 A
[13] A
[25] EN
[21] 62023074605.4 [22] 16.06.2023
[86] 01.09.2021 PCT/US2021/048588
[87] 10.03.2022 WO2022/051317
[30] 03.09.2020 US,63/074,241
[54] DIOL DESYMMETRIZATION BY NUCLEOPHILIC AROMATIC SUBSTITUTION
通過親核芳族取代的二醇去對稱化
[71] AMGEN INC.
安進公司
One Amgen Center Drive
Thousand Oaks
California 91320-1799
UNITED STATES OF AMERICA
[72] BEAVER, Matthew G. M·G·比弗
DENNIS, Joseph J·丹尼斯
DORNAN, Peter K. P·K·多南
MENNEN, Steven S·門依
TEDROW, Jason S. J·S·泰德洛
LANGILLE, Neil Fred N·F·蘭吉爾
COHEN, Carolyn C·科恩
ROTHERLI, Andreas Rene A·R·羅瑟利

[74] SPRUSON & FERGUSON (HONG KONG) LIMITED
5001 Hopewell Centre
183 Queen's Road East, Wan Chai
HONG KONG

[51]	C07D 519/00	[11]	40085996
	C07D 487/04		EP4107158 A1
		[13]	A

[51]	C07H 1/00	[11]	40085830
			CN115996935 A
		[13]	A

[25] EN

[21]	62023074312.7	[22]	09.06.2023

[86] 07.07.2021 PCT/EP2021/068832

[87] 13.01.2022 WO2022/008594

[30] 09.07.2020 EP,20184839.7

[54] PROCESS FOR THE PREPARATION OF OLIGONUCLEOTIDES USING
MODIFIED OXIDATION PROTOCOL
使用改進的氧化方案製備寡核苷酸的方法

[71] F. HOFFMANN-LA ROCHE AG
GRENZACHERSTRASSE 124, 4070 BASEL
SWITZERLAND

[72] ALEC FETTES
ACHIM GEISER
LEONHARD JAITZ

[74] FEDERATION OF HONG KONG INDUSTRIES
31/F, Billion Plaza
8 Cheung Yue Street, Cheung Sha Wan, Kowloon
HONG KONG

[51]	C07H 21/02	[11]	40085975
	C12Q 1/6869		EP4103749 A1
		[13]	A

[51]	C07H 21/02	[11]	40086009
	C12N 15/113		EP4110922 A1
		[13]	A

[51]	C07H 21/04	[11]	40085975
	C12Q 1/6869		EP4103749 A1
		[13]	A

[51]	C07K 14/005	[11]	40085588
	A61P 31/22		EP4098325 A1
		[13]	A

[51]	C07K 14/165	[11]	40085908
	A61K 39/12		CN115529817 A
		[13]	A

[51]	C07K 14/165	[11]	40086001
	A61K 39/215		EP4110386 A1
		[13]	A

[51]	C07K 14/18	[11]	40085824
	C07K 14/705		EP4093758 A2
		[13]	A

[51]	C07K 14/195	[11]	40085605
	C12N 15/31		CN116041452 A
	A61K 38/48		
	A61K 9/08		
	A61K 9/19		
	A61K 47/42		
	A61P 21/02		
	A61P 17/00		
	A61P 25/00		
	A61P 25/06		
	A61P 11/02		
	A61P 17/10		
	A61K 8/66		
	A61Q 19/08		
		[13]	A

[25] ZH

[21] 42023073687.8 [22] 06.05.2022

[62] 06.05.2022 62022053042.7

[54] BOTULINUM TOXIN TYPE A COMPLEX, AND FORMULATION THEREOF AND
USAGE METHOD THEREFOR
A 型肉毒桿菌毒素復合物、其配製劑和使用方法

[71] OBI Pharma, Inc.
台灣浩鼎生技股份有限公司
台灣

台北市南港區園區街 3 號
F 棟 19 樓

[72] TSAU, Tzu-Wen 曹子文
WANG, Yung-Kai 王永凱
SHEN, Kuan-Cheng 沈冠成
WU, Yueh-Chin 吳岳縉
YU, Cheng-Der Tony 游丞德
TSENG, Yu-Chun 曾毓俊

[74] 香港柳沈知識產權服務公司
香港
灣仔港灣道 30 號
新鴻基中心 37 樓 3716 室

[51]	C07K 14/415 A23L 11/00	[11]	40085598 EP4094588 A1
		[13]	A

[51]	C07K 14/47 C12N 9/12	[11]	40085690 GB2612522 A
		[13]	A

[51]	C07K 14/47 A61K 38/16	[11]	40085747 CN115697373 A
		[13]	A

[51]	C07K 14/47 A61K 35/15 A61K 38/16	[11]	40085918 EP4121446 A1
		[13]	A

[25] EN

[21] 62023074560.1 [22] 15.06.2023

[86] 18.03.2021 PCT/EP2021/056996

[87] 23.09.2021 WO2021/185986

[30] 18.03.2020 EP,20164053.9

[54] FERRITIN VARIANTS WITH INCREASED STABILITY, COMPLEXATION
ABILITY AND TRANSFERRIN RECEPTOR AFFINITY
具有增加的穩定性、絡合能力和轉鐵蛋白受體親和力的鐵蛋白變體

[71] Cellis AG
Bleicherweg 45
8002 Zürich
SWITZERLAND

[72] ARCOVITO, Alessandro
BONAMORE, Alessandra
BOFFI, Alberto
MARSZALEK, Ilona
SKORZYNSKI, Marcin
RYGIEL, Tomasz
KROL, Magdalena

[74] MARKS & CLERK
Level 9, Cyberport 1
100 Cyberport Road, Pok Fu Lam
HONG KONG

[51]	C07K 14/47 A61K 39/00	[11]	40085962 CN115515623 A
		[13]	A

[51]	C07K 14/475 C12N 5/071	[11]	40085843 EP4189067 A2
		[13]	A

[51]	C07K 14/54 C07K 19/00	[11]	40085919 CN115529826 A
		[13]	A

[51]	C07K 14/565 A61K 38/21	[11]	40085983 EP4181944 A1
		[13]	A

[51]	C07K 14/705 A61K 39/00	[11]	40085753 EP4132566 A1
		[13]	A

[51]	C07K 14/705 C12N 15/79 C12N 15/86 A61P 31/12 C07K 14/18	[11]	40085824 EP4093758 A2
		[13]	A

[25] EN

[21] 62023073709.5 [22] 29.05.2023

[86] 23.01.2021 PCT/US2021/014818

[87] 29.07.2021 WO2021/151043

[30] 23.01.2020 US, 62/965,033
10.07.2020 US, 63/050,473

[54] METHODS AND COMPOSITIONS FOR TREATING AND PREVENTING VIRAL
INFECTION
用於治療和預防病毒感染的的方法和組合物

[71] AVIRUS, INC.
3238 DEL MAR DRIVE, LAFAYETTE, CA 94549
UNITED STATES OF AMERICA

[72] JANG HYUN HAN
BILL RUTTER
MI-YOUNG SEO

[74] FEDERATION OF HONG KONG INDUSTRIES
31/F, Billion Plaza
8 Cheung Yue Street, Cheung Sha Wan, Kowloon
HONG KONG

[51]	C07K 14/705 A61K 9/00	[11]	40085886 EP4099984 A1
		[13]	A

[51]	C07K 14/705 A61K 39/00	[11]	40085905 EP4100049 A1
		[13]	A

[51]	C07K 14/725 C12M 3/00	[11]	40085607 EP4095228 A1
		[13]	A

[51]	C07K 14/725 A61K 39/00	[11]	40085753 EP4132566 A1
		[13]	A

[51]	C07K 14/725 A61K 39/00	[11]	40085762 EP4090361 A1
		[13]	A

[51]	C07K 14/725 A61P 35/00	[11]	40085812 EP4103284 A1
		[13]	A

[51]	C07K 14/725	[11]	40085817
	C12N 5/0789		EP4110904 A1
		[13]	A

[51]	C07K 14/725	[11]	40085989
	A61K 38/17		EP4110804 A1
	C07K 14/82		
	C12N 15/62		
		[13]	A

[25] EN

[21] 62023074794.6 [22] 21.06.2023

[86] 26.02.2021 PCT/US2021/019775

[87] 02.09.2021 WO2021/173902

[30] 26.02.2020 US,62/981,856

[54] HLA CLASS II-RESTRICTED T CELL RECEPTORS AGAINST RAS WITH
G12V MUTATION

針對具有 G12V 突變的 RAS 的 HLA II 類限制性 T 細胞受體

[71] The United States of America, as represented by the
Secretary, Department of Health and Human Services
Office of Technology Transfer
National Institutes of Health
6701 Rockledge Drive
Suite 700, MSC 7788
Bethesda, MD 20892-7788
UNITED STATES OF AMERICA

[72] LEVIN, Noam
YOSEPH, Rami
PARIA, Biman C.
ROSENBERG, Steven A.

[74] MARKS & CLERK
Level 9, Cyberport 1
100 Cyberport Road, Pok Fu Lam
HONG KONG

[51]	C07K 14/74	[11]	40085800
	A61K 35/17		EP4100028 A1
		[13]	A

[51]	C07K 14/81	[11]	40085998
	B01D 61/14		EP4110808 A1
		[13]	A

[25] EN

[21] 62023075015.5 [22] 28.06.2023
[86] 22.02.2021 PCT/EP2021/054302
[87] 02.09.2021 WO2021/170531
[30] 25.02.2020 US,62/981410
[54] METHOD FOR OBTAINING ALPHA-1 PROTEINASE INHIBITOR
獲得 α -1 蛋白酶抑制劑的方法
[71] Grifols Worldwide Operations Limited
Grange Castle Business Park
Grange Castle
Clondalkin
Dublin 22
IRELAND
[72] REBBEOR, James
YUZIUK, Jeffrey, A
GRADY, George
MCBRIDE, Dennis
[74] HNC INNOVATION LIMITED
Units 1205-1208, Cyberport 2, No. 100
Cyberport Road
HONG KONG

[51] C07K 14/82 [11] 40085989
C07K 14/725 EP4110804 A1
[13] A

[51] C07K 16/00 [11] 40085634
A61K 39/395 EP4183414 A1
[13] A

[51] C07K 16/00 [11] 40085808
G01N 33/68 EP4097486 A1
[13] A

[51] C07K 16/00 [11] 40085919
C07K 19/00 CN115529826 A
[13] A

[51] C07K 16/06 [11] 40085634
A61K 39/395 EP4183414 A1
[13] A

[51] C07K 16/12 [11] 40085650
C12N 15/10 EP4123022 A1
[13] A

[51] C07K 16/18 [11] 40085591
A61K 39/395 CN115960223 A
A61P 19/02
A61P 29/00
A61P 13/12
A61P 11/06
A61P 21/00
A61P 25/02
A61P 7/00
A61P 7/02
A61P 25/00
A61P 15/06
A61P 27/02
A61P 13/00
A61P 9/10
A61P 19/10
A61P 35/00
A61P 21/04
A61P 15/00
A61P 9/12
A61P 17/00
A61P 9/14
A61P 37/06
A61P 7/10
A61P 25/28
A61P 17/02
A61P 31/10
A61P 31/12
A61P 31/04
A61P 3/10
A61P 9/00
A61P 7/06
A61P 37/08
A61P 17/06
A61P 11/00
A61P 25/14
A61P 25/16

[13] A

[25] ZH

[21] 42023073655.5 [22] 29.05.2023

[30] 17.06.2016 JP,2016-120325

[54] ANTI-C5 ANTIBODIES AND METHODS OF USE
抗-C5 抗體及使用方法

[71] CHUGAI SEIYAKU KABUSHIKI KAISHA
中外製藥株式會社

5-1, Ukima 5-chome
Kita-ku, Tokyo 115-8543
JAPAN

[72] RUIKE, Yoshinao 類家慶直
SAMPEI, Zenjiro 三瓶全次郎

[74] MARKS & CLERK
Level 9, Cyberport 1
100 Cyberport Road, Pok Fu Lam
HONG KONG

[51]	C07K 16/18 G01N 33/68	[11]	40085808 EP4097486 A1
		[13]	A

[51]	C07K 16/18 A61P 3/06	[11]	40085952 CN115515678 A
		[13]	A

[51]	C07K 16/18 A61K 47/42	[11]	40085955 EP4173640 A1
		[13]	A

[51]	C07K 16/18 C07K 16/28	[11]	40085958 EP4103616 A1
		[13]	A

[51]	C07K 16/18 C07K 7/06 C07K 7/08 G01N 33/68	[11]	40085976 EP4172198 A1
		[13]	A

[25] EN

[21] 62023074742.5 [22] 20.06.2023

[86] 29.06.2021 PCT/EP2021/067929

[87] 06.01.2022 WO2022/002988

[30] 29.06.2020 GB,202009930
29.06.2020 WO,PCT/EP2020/068314
30.12.2020 GB,202020754

[54] TAU BINDING MOLECULES
TAU 結合分子

[71] Gen2 Neuroscience Limited
c/o Slater Heelis 86 Deansgate

Manchester Greater Manchester M3 2ER
UNITED KINGDOM

[72] LIVESEY, Frederick
JONES, Clare

[74] EAGLE IP LIMITED
Room 509, Global Gateway Tower
63 Wing Hong Street, Lai Chi Kok, Kowloon
HONG KONG

[51]	C07K 16/22	[11]	40085764
	C07K 16/24		EP4136109 A1
		[13]	A

[51]	C07K 16/24	[11]	40085764
	C07K 16/22		EP4136109 A1
		[13]	A

[25] EN

[21] 62023073241.9 [22] 19.05.2023

[86] 16.04.2021 PCT/US2021/027839

[87] 21.10.2021 WO2021/212084

[30] 17.04.2020 US,63/011,491

[54] FELINE ANTIBODY VARIANTS
貓抗體變異體

[71] Zoetis Services LLC
10 Sylvan Way
Parsippany, NJ 07054
UNITED STATES OF AMERICA

[72] BERGERON, Lisa Marie
CAMPOS, Henry Luis

[74] NTD PATENT & TRADE MARK AGENCY LIMITED
Units 1805-6, 18/F., Greenfield Tower, Concordia Plaza
No. 1 Science Museum Road, Tsimshatsui East, Kowloon
HONG KONG

[51]	C07K 16/28	[11]	40085652
	C12N 5/20		CN115433283 A
	G01N 33/68		
	G01N 33/577		
	G01N 33/574		
	C12R 1/91		
		[13]	A

[25] ZH

[21] 42023073966.6 [22] 02.06.2023

[30] 06.09.2017 EP,PCT/EP2017/072386

[54] ANTIBODIES USEFUL IN CANCER DIAGNOSIS
用於癌症診斷的抗體

[71] ASTELLAS PHARMA INC.
安斯泰來制药有限公司
5-1, Nihonbashi-Honcho 2-chome
Chuo-ku, Tokyo 103-8411
JAPAN

TRON - TRANSLATIONALE ONKOLOGIE AN DER UNIVERSITAETSMEDIZIN
DER JOHANNES GUTENBERG-UNIVERSITAET MAINZ GEMEINNUETZIGE GMBH
約翰·古騰堡大學美因茲醫學大學轉化腫瘤學公司
Freiligrathstrasse 12
55131 Mainz
GERMANY

[72] MITNACHT-KRAUS, Rita R·米特納赫特-克勞斯
WOELL, Stefan S·韋爾
WALTER, Korden K·瓦爾特
TUERECI, Oezlem O·蒂雷西
SAHIN, Ugur U·沙欣

[74] NTD PATENT & TRADE MARK AGENCY LIMITED
Units 1805-6, 18/F, Greenfield Tower, Concordia Plaza
No. 1 Science Museum Road, Tsimshatsui East, Kowloon
HONG KONG

[51] C07K 16/28 [11] 40085731
A61K 39/395 EP4077389 A1
A61P 35/00

[13] A

[25] EN

[21] 62023071041.5 [22] 04.04.2023

[86] 03.12.2020 PCT/IB2020/000987

[87] 24.06.2021 WO2021/123902

[30] 20.12.2019 US, 62/951, 632

18.02.2020 US, 62/978, 267

22.07.2020 US, 63/055, 230

11.10.2020 US, 63/090, 259

11.10.2020 US, 63/090, 264

23.11.2020 US, 63/117, 206

[54] COMBINATION OF ANTI TIM-3 ANTIBODY MBG453 AND ANTI TGF-BETA
ANTIBODY NIS793, WITH OR WITHOUT DECITABINE OR THE ANTI PD-1
ANTIBODY SPARTALIZUMAB, FOR TREATING MYELOFIBROSIS AND
MYELOYDYSPLASTIC SYNDROME

用於治療骨髓纖維化和骨髓增生異常綜合徵的抗 TIM-3 抗體 MBG453 和抗 TGF-β
抗體 NIS793 與或不與地西他濱或抗 PD-1 抗體斯巴達珠單抗的組合

[71] Novartis AG
Lichtstrasse 35

4056 Basel
SWITZERLAND

[72] K. Gary, J. VANASSE

Haiying SUN
Mirek DOSTALEK
Mikael RINNE
Anshu MARATHE
Luigi MANENTI
Claire FABRE
Fariba KHANSHAN

[74] DEACONS

5th Floor, Alexandra House
Central
HONG KONG

[51] C07K 16/28
A61K 39/395

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[51] C07K 16/28
G01N 33/68

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[13] A

[51] C07K 16/28
A61K 35/17

[11] 40085821
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[51] C07K 16/28
C07K 16/30
A61K 39/395
A61P 35/00
C12N 15/13

[11] 40085822
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[13] A

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[21] 62023073707.9

[22] 29.05.2023

[86] 16.04.2021 PCT/CN2021/087617

[87] 21.10.2021 WO2021/209020

[30] 17.04.2020 CN,202010304381.8

[54] ANTI-OX40 ANTIBODY AND USES THEREOF

抗 OX40 抗體及其用途

[71] HUTCHISON MEDIPHARMA LIMITED

BUILDING 4, 720 CAILUN ROAD, PILOT FREE TRADE ZONE, SHANGHAI
201203
CHINA

[72] YIZHEN YANG
YU CAI
XIONG LI
LEI ZHOU
WEIGUO QING
WEI-GUO SU

[74] FEDERATION OF HONG KONG INDUSTRIES
31/F, Billion Plaza
8 Cheung Yue Street, Cheung Sha Wan, Kowloon
HONG KONG

[51]	C07K 16/28	[11]	40085891
	A61K 39/395		EP4100059 A1
		[13]	A

[51]	C07K 16/28	[11]	40085905
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[51]	C07K 16/28	[11]	40086024
	A61K 39/395		EP4110390 A1
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[51]	C07K 16/28	[11]	40085943
	A61P 35/00		EP4121172 A1
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	A61P 3/06		CN115515678 A
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	C07K 16/30		EP4103616 A1
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[87] 19.08.2021 WO2021/163366

[30] 12.02.2020 US, 62/975,334

13.02.2020 US, 62/976,117

- [54] BISPECIFIC BINDING MOLECULES
雙特異性結合分子
- [71] AbbVie Inc.
1 North Waukegan Road
North Chicago, IL 60064
UNITED STATES OF AMERICA
- [72] CHERVIN, Adam, S.
DONG, Feng
REILLY, Edward, B.
STONE, Jennifer, D.
WHITE, Michael, K.
- [74] WILKINSON & GRIST
6th Floor, Prince's Building
Chater Road
HONG KONG

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[51]	C07K 16/28 A61K 39/395	[11]	40085995 EP4126046 A1
		[13]	A
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[51]	C07K 16/30 C07K 16/28	[11]	40085822 CN115461367 A
		[13]	A
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[51]	C07K 16/30 C07K 16/28	[11]	40085958 EP4103616 A1
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[51]	C07K 16/36 A61P 7/02	[11]	40085999 EP4126219 A2
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[51] C07K 16/42 [11] 40085808
G01N 33/68 EP4097486 A1
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[51] C07K 16/44 [11] 40085609
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[13] A

[25] EN

[21] 42023073703.3 [22] 29.05.2023

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01.07.2015 US,201562187587 P

[54] GLYCAN-INTERACTING COMPOUNDS AND METHODS OF USE
聚糖相互作用化合物及使用方法

[71] SEAGEN INC.
21823 30th Drive S.E., Bothell, WA 98021
UNITED STATES OF AMERICA

[72] DA SILVA, Ana Paula Galvao
GHADERI, Darius
ZHANG, Mai
MEETZE, Kristan
DESANDER, Julie
BEHRENS, Jeffrey
EAVARONE, David A.
PRENDERGAST, Jillian M.

[74] CHINA HONGKONG PATENT LIMITED
1502, 15/F, Capital Centre
151 Gloucester Road, Wanchai
HONG KONG

[51] C07K 16/46 [11] 40085615
C12N 15/13 CN115433285 A
A61K 39/42
A61P 31/14
[13] A

[25] ZH

[21] 42023073792.6 [22] 30.05.2023

[30] 04.06.2021 CN,PCT/CN2021/098449
10.08.2021 CN,202110915847.2

[54] ANTIBODY TARGETING CORONAVIRUS AND USE THEREOF
靶向冠狀病毒的抗體及其應用

[71] 百奧泰生物製藥股份有限公司
中國

廣東省廣州市廣州高新技術產業開發區科學城開源大道 11 號
A6 棟第五層

- [72] 黃賢明
張慧
蘇紫琪
蘇華飛
黃皓暉
汪志煒
陳俊有
鄭丹丹
李嘉萍
朱聖花
李嬋
梁世德
李勝峰
- [74] 萬慧達(亞太)諮詢有限公司
香港
灣仔港灣道 18 號
中環廣場 1903 室

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[51]	C07K 19/00 A61K 47/68 A61P 35/00 C07K 14/54 C07K 16/00 C07K 7/06 C12N 15/62 C12P 21/02	[11]	40085919 CN115529826 A
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[21] 62023074561.9 [22] 15.06.2023

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[87] 30.09.2021 WO2021/189139

[30] 23.03.2020 US, 62/993,334
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[54] MASKED IL12 FUSION PROTEINS AND METHODS OF USE THEREOF
經掩蔽的 IL12 融合蛋白及其使用方法

[71] ZYMEWORKS BC INC.
酵活生物制药有限公司
114 EAST 4TH AVENUE, SUITE 800, VANCOUVER, BRITISH COLUMBIA
V5T 1G4
CANADA

[72] Ryan BLACKLER R·布莱克勒
Gesa VOLKERS G·沃尔克斯
David DOUDA D·斗达
Thomas SPRETER VON KREUDENSTEIN T·斯普雷特冯克罗伊登斯泰因
Genevieve DESJARDINS G·德斯贾丁斯
Nicole AFACAN N·阿法坎

[74] KING & WOOD MALLESONS IP LIMITED
Level 11, Admiralty Center Tower 2
18 Harcourt Road, Admiralty
HONG KONG

[51] C07K 19/00 [11] 40085920
C07K 7/08 EP4103582 A1
[13] A

[51] C07K 19/00 [11] 40085955
A61K 47/42 EP4173640 A1
[13] A

[51] C07K 19/00 [11] 40086008
C12N 5/10 EP4194472 A1
C12N 15/62
A61K 35/17
[13] A

[25] ZH

[21] 62023075031.2 [22] 28.06.2023

[86] 09.09.2021 PCT/CN2021/117402

[87] 17.03.2022 WO2022/052981

[30] 10.09.2020 CN, 202010947407.0

- [54] CHIMERIC ANTIGEN RECEPTOR COMPRISING NOVEL CO-STIMULATORY DOMAIN AND USE THEREOF
包含新型共刺激結構域的嵌合抗原受體及其用途
- [71] Bioheng Therapeutics Limited
Suite 4-210, Governors Square
23 Lime Tree Bay Avenue, PO Box 32311, Grand Cayman KY1-1209
CAYMAN ISLANDS
- [72] ZHOU, Yali 周亚丽
CHEN, Gong 陈功
JIANG, Xiaoyan 姜小燕
REN, Jiangtao 任江涛
HE, Xiaohong 贺小宏
WANG, Yanbin 王延宾
HAN, Lu 韩露
- [74] BARRON & YOUNG INTELLECTUAL PROPERTY LIMITED
Suite 617, Lakeside 2
No. 10 Science Park West Avenue, Hong Kong Science Park,
Shatin, N.T.
HONG KONG
-
- [51] C07K 7/06 [11] 40085633
C07K 16/32 CN115925796 A
C07D 491/22
A61K 31/4745
A61P 35/00
A61K 38/08
A61K 47/68
- [13] A
- [25] ZH
- [21] 42023073881.7 [22] 31.05.2023
- [30] 30.09.2020 CN,202011061580.7
- [54] ANTI-TUMOR COMPOUND AND PREPARATION METHOD AND USE THEREOF
一種抗腫瘤化合物及其製備方法和應用
- [71] DUALITY BIOLOGICS (SUZHOU) CO., LTD.
UNIT 1106, 868 YINGHUA ROAD, PUDONG NEW AREA, SHANGHAI 201204
CHINA
- [72] YU ZHANG
ZHONGYUAN ZHU
HAIQING HUA
BING LI
JIAN LI
SHENGCHAO LIN
XI LI
HONGXIA SHEN
- [74] FEDERATION OF HONG KONG INDUSTRIES
31/F, Billion Plaza
8 Cheung Yue Street, Cheung Sha Wan, Kowloon
HONG KONG

[51]	C07K 7/06	[11]	40085919
	C07K 19/00		CN115529826 A
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[51]	C07K 7/06	[11]	40085976
	C07K 16/18		EP4172198 A1
		[13]	A

[51]	C07K 7/08	[11]	40085920
	C07K 19/00		EP4103582 A1
	A61P 3/10		
		[13]	A

[25] EN

[21] 62023074562.7 [22] 15.06.2023

[86] 11.02.2021 PCT/US2021/017530

[87] 19.08.2021 WO2021/163239

[30] 11.02.2020 US, 62/972,760

[54] PEPTIDE IMMUNOGENS TARGETING ISLET AMYLOID POLYPEPTIDE (IAPP)
FOR PREVENTION AND TREATMENT OF DISORDERS RELATED TO
AGGREGATED IAPP
針對胰島澱粉樣多肽 (IAPP) 的胜肽免疫原及其預防和治療與聚集 IAPP 相關疾病的
製劑

[71] United Biomedical Inc.
25 Davids Drive
Hauppauge NY 11788
UNITED STATES OF AMERICA

[72] WANG, Chang Yi

[74] NTD PATENT & TRADE MARK AGENCY LIMITED
Units 1805-6, 18/F., Greenfield Tower, Concordia Plaza
No. 1 Science Museum Road, Tsimshatsui East, Kowloon
HONG KONG

[51]	C07K 7/08	[11]	40085976
	C07K 16/18		EP4172198 A1
		[13]	A

[51]	C08F 220/56	[11]	40085695
	C09B 23/10		CN115505280 A
		[13]	A

[51]	C08F 220/60	[11]	40085695
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[51]	C08F 222/20	[11]	40085695
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[51]	C08F 230/06	[11]	40085695
	C09B 23/10		CN115505280 A
		[13]	A

[51]	C08G 101/00	[11]	40085788
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[51]	C08G 18/08	[11]	40085788
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[51]	C08G 18/32	[11]	40085788
	C08G 18/76		EP4093801 A1
	C08G 18/42		
	C08G 18/40		
	C08G 18/48		
	C08G 18/66		
	C08G 18/08		
	E04F 15/10		
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	C08G 101/00		
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[25] EN

[21] 62023073596.6 [22] 25.05.2023

[86] 22.01.2021 PCT/IB2021/050516

[87] 29.07.2021 WO2021/149014

[30] 24.01.2020 US, 62/965,389

[54] SUSTAINABLE RESILIENT PLANK WITH POLYURETHANE CORE
帶聚氨酯芯的可持續彈性板材

[71] Tower IPCO Company Limited
28-32 Upper Pembroke Street

Dublin 2
IRELAND

- [72] SPEAS, Eric Scott
CARTER, Robert Corey
MUSE, Perry Lamar
ARNOLD, Erik Christopher
- [74] KSK IP AGENCY LIMITED
FLAT/RM 1602A, 16/F, CAUSEWAY BAY COMMERCIAL BLDG
3 SUGAR STREET, CAUSEWAY BAY
HONG KONG

-
- [51] C08G 18/38 [11] 40085892
CN116113651 A
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- [25] DE
- [21] 62023074453.9 [22] 13.06.2023
- [86] 07.09.2021 PCT/DE2021/100738
- [87] 10.03.2022 WO2022/048711
- [30] 07.09.2020 DE,10 2020 005 446.3
- [54] COATING SYSTEMS AND METHODS FOR COATING LARGE COMPONENTS
用於塗覆大型部件的塗層系統和方法
- [71] Mankiewicz Gebr. & Co. (GmbH & Co. KG)
美凯威奇兄弟有限責任兩合公司
Georg-Wilhelm-Str. 189, 21107 Hamburg
GERMANY
德國
漢堡
- [72] GEBHARD, Karl Werner K·W·格布哈特
MIDDELSTAEDT, Pascal P·米德尔施泰特
- [74] 百瑞專利商標有限公司
香港
中環皇后大道中 138 号
威享大廈 18 樓 1825 室

-
- [51] C08G 18/40 [11] 40085788
C08G 18/32 EP4093801 A1
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- [51] C08G 18/42 [11] 40085788
C08G 18/32 EP4093801 A1
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[51]	C08G 18/66	[11]	40085788
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[51]	C08G 18/76	[11]	40085788
	C08G 18/32		EP4093801 A1
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[51]	C08G 63/688	[11]	40085587
	A61K 47/32		EP4088741 A1
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[51]	C08G 63/91	[11]	40085587
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[25] DE

[21] 62023073579.2 [22] 25.05.2023

[86] 25.05.2021 PCT/EP2021/063917

[87] 17.02.2022 WO2022/033735

[30] 11.09.2020 DE,102020123772.3

[54] PROCESS FOR PREPARING A MIXTURE OF RECYCLED TEREPHTHALIC ACID
AND ISOPHTHALIC ACID

生產回收的對苯二甲酸和間苯二甲酸的混合物的方法

[71] RITTEC UMWELTECHNIK GMBH

里泰克环保技术有限责任公司

Moorweide 13, 21339 Lüneburg

GERMANY

[72] Lars BIERMANN L·比尔曼
Esther BREPOHL E·布雷波尔
Carsten EICHERT C·艾歇特
Clemens MÜLLER C·穆勒
Vitalij SALIKOV V·萨利科夫
Stephan SCHOLL S·肖勒

[74] LUNG TIN PATENT TRADEMARK AGENT LIMITED
FLAT 11 10/F KOWLOON PLAZA
485 CASTLE PEAK ROAD CHEUNG SHA WAN
HONG KONG

[51] C08J 3/075 [11] 40085695
C09B 23/10 CN115505280 A
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[51] C08K 5/053 [11] 40085836
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[51] C08K 5/06 [11] 40085947
C08K 5/372 EP4189002 A1
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[13] A

[25] EN

[21] 62023074622.9 [22] 16.06.2023

[86] 30.07.2021 PCT/EP2021/071457

[87] 03.02.2022 WO2022/023553

[30] 31.07.2020 IN,202041032887

[54] ANTI-AGEING ADDITIVES FOR BITUMEN
瀝青抗老化添加劑

[71] SHELL INTERNATIONALE RESEARCH MAATSCHAPPIJ B.V.
CAREL VAN BYLANDTLAAN 30, 2596 HR THE HAGUE
NETHERLANDS

[72] D'MELO, DAWID JOHN
TAYLOR, RICHARD ERNEST
TUGAL, BULENT

[74] CLT PATENT & TRADEMARK (H.K.) LIMITED
Unit 09, 34/F., Office Tower, Convention Plaza
1 Harbour Road, Wanchai
HONG KONG

[51] C08K 5/098 [11] 40085836
B32B 27/30 EP4188709 A1

[13] A

[51] C08K 5/1515 [11] 40085948
C08K 5/372 EP4189004 A1
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[13] A

[25] EN
[21] 62023074623.7 [22] 16.06.2023
[86] 30.07.2021 PCT/EP2021/071402
[87] 03.02.2022 WO2022/023531
[30] 31.07.2020 IN,202041032871
[54] ANTI-AGEING ADDITIVES FOR BITUMEN
瀝青抗老化添加劑
[71] SHELL INTERNATIONALE RESEARCH MAATSCHAPPIJ B.V.
CAREL VAN BYLANDTLAAN 30, 2596 HR THE HAGUE
NETHERLANDS
[72] D'MELO, DAWID JOHN
TAYLOR, RICHARD ERNEST
TUGAL, BULENT
[74] CLT PATENT & TRADEMARK (H.K.) LIMITED
Unit 09, 34/F., Office Tower, Convention Plaza
1 Harbour Road, Wanchai
HONG KONG

[51] C08K 5/20 [11] 40085836
B32B 27/30 EP4188709 A1
[13] A

[51] C08K 5/3412 [11] 40085836
B32B 27/30 EP4188709 A1
[13] A

[51] C08K 5/372 [11] 40085947
C08K 5/06 EP4189002 A1
[13] A

[51] C08K 5/372 [11] 40085948
C08K 5/1515 EP4189004 A1
[13] A

[51]	C08K 5/526	[11]	40085947
	C08K 5/06		EP4189002 A1
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[51]	C08K 5/526	[11]	40085948
	C08K 5/1515		EP4189004 A1
		[13]	A

[51]	C08L 29/04	[11]	40085836
	B32B 27/30		EP4188709 A1
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[51]	C09B 23/10	[11]	40085695
	C08F 220/56		CN115505280 A
	C08F 222/20		
	C08F 220/60		
	C08F 230/06		
	C08J 3/075		
		[13]	A

[25] ZH

[21]	42023074849.3	[22]	23.06.2023

[30] 21.12.2016 US, 62/437,599

[54] POLYMERIZABLE NEAR-IR DYES
可聚合的近紅外染料

[71] PROFUSA, INC.
普罗菲尤萨股份有限公司
5959 HORTON ST SUITE 450, EMERYVILLE, CA 94608
UNITED STATES OF AMERICA
美國
加利福尼亚

[72] GAMSEY, Soya S·加姆赛
KUTYAVIN, Alex A·库佳文
CLARY, Jacob J·克拉里

[74] CLT PATENT & TRADEMARK (H.K.) LIMITED
Unit 09, 34/F., Office Tower, Convention Plaza
1 Harbour Road, Wanchai
HONG KONG

[51]	C09D 5/02	[11]	40085838
	C09D 5/18		EP4189020 A1
		[13]	A

[51] C09D 5/18 [11] 40085838
C09D 5/02 EP4189020 A1
[13] A

[25] EN

[21] 62023074326.7 [22] 09.06.2023

[86] 16.07.2021 PCT/EP2021/069959

[87] 03.02.2022 WO2022/023076

[30] 28.07.2020 EP,20188127.3

[54] FIRE-PROTECTION COATING COMPOSITION AND USE THEREOF
防火塗料組合物及其用途

[71] HILTI AKTIENGESELLSCHAFT
Feldkircherstrasse 100
9494 Schaan
LIECHTENSTEIN

[72] FARRAS GUTIERREZ, Hector

[74] WILKINSON & GRIST
6th Floor, Prince's Building
Chater Road
HONG KONG

[51] C10B 49/02 [11] 40085842
EP4179041 A1
[13] A

[25] EN

[21] 62023074333.3 [22] 09.06.2023

[86] 13.07.2021 PCT/AU2021/050744

[87] 20.01.2022 WO2022/011414

[30] 13.07.2020 AU,2020902416

[54] ORGANIC CARBONISATION SYSTEM AND METHOD THEREFOR
有機碳化系統及其方法

[71] OCS IP Pty Ltd.
Unit 3, 73 Market Street
Condell Park, NSW 2200
AUSTRALIA

[72] TAOUK, Joseph
BRUCE, Barnaby Jonathan

[74] HONG KONG INTELLECTUAL PROPERTY AGENT LIMITED
Unit 230, 2/F, Building 12W, No. 12 Science Park West Avenue
Phase 3, Hong Kong Science Park, Pak Shek Kok, N.T.
HONG KONG

[51] C12M 1/00 [11] 40086010
C12M 3/00 CN115698255 A
[13] A

[51] C12M 1/26 [11] 40086010
C12M 3/00 CN115698255 A
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[51] C12M 1/34 [11] 40086010
C12M 3/00 CN115698255 A
[13] A

[51] C12M 1/42 [11] 40085607
C12M 3/00 EP4095228 A1
[13] A

[51] C12M 3/00 [11] 40085607
C12M 1/42 EP4095228 A1
C12N 15/82
C12N 15/87
C12N 13/00
A61K 39/00
B01L 3/00
C12N 15/00
C07K 14/725
C12M 3/02
[13] A

[25] EN

[21] 42023073692.8 [22] 29.05.2023

[30] 22.12.2016 US, 62/438,298
05.07.2017 US, 62/528,963
25.07.2017 US, 62/536,831

[54] SYSTEM FOR VECTOR-FREE INTRACELLULAR DELIVERY BY REVERSIBLE
PERMEABILISATION
通過可逆性滲透的無載體細胞內遞送系統

[71] AVECTAS LIMITED
阿維塔斯有限公司
3rd Floor Eolas Building
Maynooth Works Maynooth University, Co. Kildare 2
IRELAND

[72] MAGUIRE, Michael
O'DEA, Shirley

[74] JUN HE LAW OFFICES
Suite 3701-10, 37th Floor, Jardine House
1 Connaught Place, Central
HONG KONG

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C12M 1/34
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[54] SYSTEMS AND METHODS FOR AUTOMATED CELL CULTURING
用於自動化細胞培養的系統和方法

[71] MYTOS BIO LIMITED
米托斯生物有限公司
TRANSLATION AND INNOVATION HUB
80 WOOD LANE, LONDON W120BZ
UNITED KINGDOM

[72] AFSHAR, ALI A·阿夫沙尔
CUNNINGHAM, JAMES J·康宁汉姆
MISKIN, HENRY H·米斯金
WENG JIANG, XIAN W·J·鲜
WILLATS, IGNACIO I·威拉茨
ATASHPAZGARGARI, SINA S·阿塔什帕兹加里
GREENBERG, BENEDICT B·格林伯格

[74] CLT PATENT & TRADEMARK (H.K.) LIMITED
Unit 09, 34/F., Office Tower, Convention Plaza
1 Harbour Road, Wanchai
HONG KONG

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[54] RECOMBINANT BACTERIA ENGINEERED TO TREAT DISEASES ASSOCIATED
WITH METHIONINE METABOLISM AND METHODS OF USE THEREOF
工程化以治療與蛋氨酸代謝相關的疾病的重組細菌及其使用方法

[71] Synlogic Operating Company, Inc.
301 Binney Street, Suite 402
Cambridge, MA 02142
UNITED STATES OF AMERICA

[72] ISABELLA, Vincent, M.
COTTON, Sean

[74] EVOLUTION IP LIMITED
UNIT C, 8/F, KING PALACE PLAZA
NO.55 KING YIP STREET, KWUN TONG, KOWLOON
HONG KONG

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A61K 8/66 EP4110283 A1
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[54] CRISPR EFFECTOR SYSTEM BASED DIAGNOSTICS

基於 CRISPR 效應系統的診斷

[71] The Broad Institute, Inc.

415 Main Street

Cambridge, MA 02142

UNITED STATES OF AMERICA

Massachusetts Institute Of Technology

77 Massachusetts Avenue

Cambridge, MA 02139

UNITED STATES OF AMERICA

President and Fellows of Harvard College

17 Quincy Street

Cambridge, MA 02138

UNITED STATES OF AMERICA

[72] Abudayyeh, Omar

Collins, James, Joseph

Gootenberg, Jonathan

Zhang, Feng

Lander, Eric, S.

[74] VIVIEN CHAN & CO

32/F, Harbour Centre

25 Harbour Road, Wanchai

HONG KONG

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C07K 16/12
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[54] PROTEIN SCREENING AND DETECTION METHOD
蛋白質篩選和檢測方法

[71] Universität Zürich
Prorektorat VNW, Rämistrasse 71
8006 Zürich
SWITZERLAND

[72] SEEGER, Markus
EGLOFF, Pascal
ZIMMERMANN, Iwan

[74] CHINA PATENT AGENT (HONG KONG) LIMITED
22/F, Great Eagle Centre, 23 Harbour Road
Wanchai
HONG KONG

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[54] DETERMINATION OF BASE MODIFICATIONS OF NUCLEIC ACIDS
核酸碱基修飾的測定

[71] The Chinese University of Hong Kong
Office of Research and Knowledge Transfer Services, Room 301,
Pi Ch'iu Building
Shatin, New Territories
HONG KONG

[72] LO, Yuk-Ming Dennis
CHIU, Rossa Wai Kwun

CHAN, Kwan Chee

JIANG, Peiyong

CHENG, Suk Hang

PENG, Wenlei

TSE, On Yee

[74] INSIGHT (HK) INTELLECTUAL PROPERTY LIMITED
Unit 503, 5/F., Tower 2, Lippo Centre
89 Queensway, Admiralty
HONG KONG

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[54] ANGIOTENSIN-CONVERTING ENZYME 2 (ACE2) IRNA COMPOSITIONS AND
METHODS OF USE THEREOF

血管緊張素轉換酶 2 (ACE2) IRNA 組合物及其使用方法

[71] Alnylam Pharmaceuticals, Inc.

675 West Kendall Street

Henri A. Termeer Square

Cambridge, MA 02142

UNITED STATES OF AMERICA

[72] AKINC, Akin

MCININCH, James D.

ANGLERO-RODRIGUEZ, Yesseinia
SCHLEGEL, Mark K.

[74] WENPING PATENT & TRADE MARK AGENT LIMITED
1701 Tung Wai Commercial Building
111 Gloucester Road
HONG KONG

[51] C12N 15/113 [11] 40085763
C12N 15/85 EP4177343 A1
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A61K 35/28
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[54] METHOD FOR ACTIVATING EXPRESSION OF GAMMA-GLOBIN GENE, AND
COMPOSITION

激活 γ -珠蛋白基因表達的方法和組合物

[71] Guangzhou Reforgene Medicine Co., Ltd.
Room 801, Building 4, No.188, Kaiyuan Road
Huangpu District, Guangzhou, Guangdong 510700
CHINA

[72] LIANG, Junbin 梁峻彬

GU, Bo 古博

XU, Hui 徐輝

[74] BARRON & YOUNG INTELLECTUAL PROPERTY LIMITED

Suite 617, Lakeside 2

No. 10 Science Park West Avenue, Hong Kong Science Park,
Shatin, N.T.

HONG KONG

[51] C12N 15/113 [11] 40085806
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(SOS2) INHIBITORS
用無七之子 2 (SOS2) 抑制劑治療眼科疾患
- [71] REGENERON PHARMACEUTICALS, INC.
777 Old Saw Mill River Road
Tarrytown, NY 10591-6707
UNITED STATES OF AMERICA
- [72] PRAVEEN, Kavita
COPPOLA, Giovanni
FERREIRA, Manuel Allen Revez
GURSKI, Lauren
ABECASIS, Goncalo
BARAS, Aris
- [74] BARRON & YOUNG INTELLECTUAL PROPERTY LIMITED
Suite 617, Lakeside 2
No. 10 Science Park West Avenue, Hong Kong Science Park,
Shatin, N.T.
HONG KONG
-
- [51] C12N 15/113 [11] 40085828
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USES THEREOF
經修飾的短干擾核酸 (SINA) 分子和其用途
- [71] Aligos Therapeutics, Inc.
阿利戈斯治疗公司
1 Corporate Drive, 2nd Floor
South San Francisco, CA 94080
UNITED STATES OF AMERICA
- [72] BEIGELMAN, Leonid L·贝格尔曼
RAJWANSI, Vivek Kumar V·K·拉杰万希
HOSSBACH, Markus M·霍斯巴赫
PANDEY, Rajendra K. R·K·潘迪

HONG, Jin 洪勁

ELTEPU, Laxman L 爱特普

MONTERO, Saul Martinez S·M·蒙特罗

DE COSTA, N. Tilani S. N·T·S·德科斯塔

[74] FEDERATION OF HONG KONG INDUSTRIES
31/F, Billion Plaza
8 Cheung Yue Street, Cheung Sha Wan, Kowloon
HONG KONG

[51] C12N 15/113 [11] 40086009
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[54] METHODS AND COMPOSITIONS FOR TARGETING PD-L1
用於靶向 PD-L1 的方法和組合物

[71] ALIGOS THERAPEUTICS, INC.
1 Corporate Drive, 2nd Floor South San Francisco, California
94080
UNITED STATES OF AMERICA

[72] BEIGELMAN, Leonid
FITZGERALD, Megan Elizabeth
MONTERO, Saul Martinez
BHATTACHARYA, Aneerban

[74] INSIGHT (HK) INTELLECTUAL PROPERTY LIMITED
Unit 503, 5/F., Tower 2, Lippo Centre
89 Queensway, Admiralty
HONG KONG

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[54] NOVEL GLUTAMINE HYDROLYSIS GMP SYNTHASE VARIANT AND METHOD
FOR PRODUCING PURINE NUCLEOTIDES USING SAME

新型谷氨酰胺-水解 GMP 合酶變體和用於使用其生產嘌呤核苷酸的方法

- [71] CJ CHEILJEDANG CORPORATION
330, DONGHO-RO, JUNG-GU
SEOUL 04560
REPUBLIC OF KOREA
- [72] KWON, Nara
LEE, Ji Hyun
BAE, Hyun-jung
KIM, Dae Young
KIM, Eun Ji
HUH, Ian
YOO, Hyeryun
KIM, Bina
SON, Sung Kwang
- [74] CHINA PATENT AGENT (HONG KONG) LIMITED
22/F, Great Eagle Centre, 23 Harbour Road
Wanchai
HONG KONG
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- [54] APPLICATION OF METHIONINASE GENE THERAPY IN TREATMENT OF
MALIGNANT TUMOR
甲硫氨酸酶的基因療法在治療惡性腫瘤中的應用
- [71] Guangzhou Sinogen Pharmaceutical Co., Ltd
广州华津医药科技有限公司
中國
广东省广州市黄埔区
开源大道 11 号 C5 栋 101 室
- [72] ZHAO, Allan Zijian 赵子建
LI, Fanghong 李芳红
LI, Yuyu 李玉玉
ZHOU, Sujin 周素瑾
ZHAO, Zhenggang 赵正刚
- [74] 香港知識產權代理有限公司
香港
新界白石角香港科學園第三期
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[54] LNP COMPOSITIONS COMPRISING MRNA THERAPEUTICS WITH EXTENDED HALF-LIFE

包含具有延長的半衰期的MRNA治療劑的LNP組合物

[71] ModernaTX, Inc.

200 Technology Square, Cambridge, MA 02139

UNITED STATES OF AMERICA

[72] REID, David

JAIN, Ruchi

BICKNELL, Alicia

KOHRER, Caroline

[74] HONG KONG KING&SUN INTELLIGENCE CONSULTANCY LIMITED

Room 1701, 17/F, Hong Kong Trade Centre

Nos. 161-167 Des Voeux Road, Central
HONG KONG

[51]	C12N 15/79	[11]	40085824
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[51]	C12N 15/85	[11]	40085903
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[54] PRODUCTION OF LENTIVIRAL VECTORS
慢病毒載體的生產
[71] Oxford BioMedica (UK) Limited
Windrush Court, Transport Way
Oxford, OX4 6LT
UNITED KINGDOM
[72] Daniel FARLEY
Jordan WRIGHT
[74] DEACONS
5th Floor, Alexandra House
Central
HONG KONG

[51]	C12N 15/86 A61K 48/00	[11]	40085936 EP4192513 A1
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[51]	C12N 15/863 A61K 39/12	[11]	40085908 CN115529817 A
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[51]	C12N 15/863 A61K 39/215	[11]	40086001 EP4110386 A1
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[51]	C12N 15/864 C12N 15/867	[11]	40085677 CN116024271 A
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[51]	C12N 15/867 C12N 15/864 A61K 48/00 A61P 25/28 A61P 25/16	[11]	40085677 CN116024271 A
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[54] GENE SEQUENCE CONSTRUCT FOR TREATING CENTRAL NERVOUS SYSTEM DISEASE

一種用於中樞神經系統疾病治療的基因序列構建體

[71] 康霖生物科技(杭州)有限公司
中國

浙江省杭州市下沙经济技术开发区

下沙街道福城路 291 号和达药谷 1 号楼 301, 310018

[72] 吴昊泉

[74] 百睿知識產權有限公司

香港

新界沙田香港科學園

科技大道西 10 號浚湖樓 617 室

[51]	C12N 15/87	[11]	40085607
	C12M 3/00		EP4095228 A1
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[51]	C12N 15/88	[11]	40085886
	A61K 9/00		EP4099984 A1
		[13]	A

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[54] METHODS FOR VIRAL INACTIVATION AND OTHER ADVENTITIOUS AGENTS

用於滅活病毒以及其他外源性因子的方法

[71] F. HOFFMANN-LA ROCHE AG
GRENZACHERSTRASSE 124, CH-4070 BASEL
SWITZERLAND

[72] MASARU KEN SHIRATORI
ROBERT DAVID KISS
HARDAYAL PRASHAD
RAQUEL IVERSON
JUSTIN BOURRET
MICHAEL KIM
SALIM CHARANIYA

[74] FEDERATION OF HONG KONG INDUSTRIES
31/F, Billion Plaza
8 Cheung Yue Street, Cheung Sha Wan, Kowloon
HONG KONG

[51]	C12N 5/00	[11]	40085753
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[54] METHODS FOR T CELL TRANSDUCTION
T 細胞轉導方法

[71] Juno Therapeutics, Inc.
400 Dexter Ave. N, Suite 1200
Seattle, WA 98109
UNITED STATES OF AMERICA

[72] Neil HAIG
Jeffrey TEOH

[74] DEACONS
5th Floor, Alexandra House
Central
HONG KONG

[51]	C12N 5/071	[11]	40085679
	C12N 5/00		CN115491340 A
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[51]	C12N 5/071	[11]	40085843
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[30] 31.07.2020 US, 63/059,433

[54] DIFFERENTIATION OF PANCREATIC ENDOCRINE CELLS
胰腺內分泌細胞的分化

- [71] Vertex Pharmaceuticals Incorporated
50 Northern Avenue Boston, MA 02210
UNITED STATES OF AMERICA
- [72] HARB, George
XIE, Chunhui
- [74] HK PAT IP LIMITED
Flat C, 10/F., Wing Tat Commercial Building
121-125 Wing Lok Street, Sheung Wan
HONG KONG
-

- [51] C12N 5/0735 [11] 40085651
A61K 35/545 CN116064378 A
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A61P 7/00
A61P 7/06
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A61P 9/14
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具有特異基因表達的人胚幹細胞
- [71] BEIJING INSTITUTE FOR STEM CELL AND REGENERATIVE MEDICINE
北京干细胞与再生医学研究院
中國
北京市朝阳区大屯路甲 3 号

INSTITUTE OF ZOOLOGY, CHINESE ACADEMY OF SCIENCES
中国科学院动物研究所
中國
北京市朝阳区北辰西路 1 号院 5 号

- [72] 周琪
李伟
胡宝洋
郝捷
王磊

王柳

馮桂海

[74] 誠通專利商標(香港)有限公司
香港
灣仔港灣道1號
會展廣場辦公大樓34樓09室

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IMMUNOGENICITY

用於預測多肽免疫原性的基於T細胞的方法

- [71] GENENTECH, INC.
基因泰克公司
1 DNA WAY, SOUTH SAN FRANCISCO, CALIFORNIA 94080
UNITED STATES OF AMERICA
- [72] Shan CHUNG 钟山
Sivan COHEN S·科恩
- [74] KING & WOOD MALLESONS IP LIMITED
Level 11, Admiralty Center Tower 2
18 Harcourt Road, Admiralty
HONG KONG

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- [54] ZBTB32 INHIBITORS AND USES THEREOF
ZBTB32 抑制劑及其用途
- [71] Novartis AG
Lichtstrasse 35, 4056 Basel
SWITZERLAND
- [72] ESTEVEZ SILVA, Maria
GAN, Ye
XU, Yufei
ORLANDO, Elena
- [74] HONG KONG KING&SUN INTELLIGENCE CONSULTANCY LIMITED
Room 1701, 17/F, Hong Kong Trade Centre
Nos. 161-167 Des Voeux Road, Central
HONG KONG

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STEM CELLS

由多能幹細胞產生自然殺傷細胞的方法

[71] Takeda Pharmaceutical Company Limited
1-1, Doshomachi 4-chome, Chuo-ku
Osaka-shi, Osaka 540-8645
JAPAN

[72] Yu QIAN
Hui-Hsin CHANG
Xi SHI
Jianxin HU
Ian CAO

[74] DEACONS
5th Floor, Alexandra House
Central
HONG KONG

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- [54] METHODS OF IN VITRO CELL DELIVERY
體外細胞遞送方法
- [71] INTELLIA THERAPEUTICS, INC.
40 ERIE STREET CAMBRIDGE, MA 02139
UNITED STATES OF AMERICA
- [72] POOJA KYATSANDRA NARENDRA
SEAN MICHAEL BURNS
PAULA GUTIERREZ MARTINEZ
ARTI MAHENDRA PRAKASH KANJOLIA
ANTHONY MONTI
AARON PRODEUS
MOHAMED SIMO ARREDOUANI
ÖZGÜN KILIÇ
REED WALKER LARIVIERE
PALAK SUSHIL SHARMA
ELENI STAMPOULOGLU
QINGZHAN ZHANG
- [74] FEDERATION OF HONG KONG INDUSTRIES
31/F, Billion Plaza
8 Cheung Yue Street, Cheung Sha Wan, Kowloon
HONG KONG

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[54] GENETICALLY ENCODED SYSTEM FOR CONSTRUCTING AND DETECTING
BIOLOGICALLY ACTIVE AGENTS
用於構建和檢測生物活性劑的遺傳編碼系統

[71] THE REGENTS OF THE UNIVERSITY OF COLORADO, A BODY CORPORATE
(EXISTING UNDER THE LAWS OF THE STATE OF COLORADO).
8th Floor,1800 Grant St.,Denver, Colorado 80203
UNITED STATES OF AMERICA

[72] JEROME FOX
ANKUR SARKAR
AKARAWIN HONGDUSIT
EDWARD KIM

[74] KSK IP AGENCY LIMITED
FLAT/RM 1602A, 16/F, CAUSEWAY BAY COMMERCIAL BLDG
3 SUGAR STREET, CAUSEWAY BAY
HONG KONG

[51] C12N 9/16 [11] 40085690
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ADENOSYL-L-METHIONINE ANALOGS (XSAMS)
使用 S-腺苷-L-甲硫氨酸類似物 (XSAM) 檢測甲基胞嘧啶及其衍生物
[71] Illumina Inc
5200 Illumina Way
San Diego CA 92122
UNITED STATES OF AMERICA

Illumina Cambridge Limited
19 Granta Park
Great Abington
Cambridge CB21 6DF
UNITED KINGDOM
[72] SHULTZABERGER, Sarah
WU, Xiaolin
BRUSTAD, Eric
GORMLEY, Niall
[74] CLT PATENT & TRADEMARK (H.K.) LIMITED
Unit 09, 34/F., Office Tower, Convention Plaza
1 Harbour Road, Wanchai
HONG KONG

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製備 ACC 抑制劑及其固體形式的方法
- [71] Gilead Sciences, Inc.
吉利德科學公司
333 Lakeside Drive, Foster City, CA 94404
UNITED STATES OF AMERICA
- [72] GEIER, Michael M·蓋爾
HUMPHREYS, Luke L·漢弗雷斯
IKEMOTO, Norihiro N·池本
LIEW, Sean S·劉
MORRISON, Henry H·莫里森
SCOTT, Mark E. M·斯科特
VARGHESE, Vimal V·瓦吉斯
- [74] LIU, SHEN & ASSOCIATES
Room 3716, 37/F, Sun Hung Kai Centre
30 Harbour Road, Wanchai
HONG KONG
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- [54] AUTOMATABLE METHOD FOR NUCLEIC ACID ISOLATION
核酸分離的自動化方法
- [71] Biocartis NV
Generaal De Wittelaan 11 B3
2800 Mechelen
BELGIUM
- [72] MEERSSEMAN, Geert
DECANNIERE, Klaas
- [74] VIVIEN CHAN & CO
32/F, Harbour Centre
25 Harbour Road, Wanchai
HONG KONG
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[54]	METHOD FOR ANALYZING DEGARELIX AND ASSOCIATED PRODUCTS		
	分析地加瑞克及其相關產物的方法		
[71]	FRESENIUS KABI USA, LLC		
	THREE CORPORATE DRIVE LAKE ZURICH, IL 60047		
	UNITED STATES OF AMERICA		
[72]	JAGDISH LANDE		
	KAMLESH PATEL		
	UMER RAHEEMI		
[74]	FEDERATION OF HONG KONG INDUSTRIES		
	31/F, Billion Plaza		
	8 Cheung Yue Street, Cheung Sha Wan, Kowloon		
	HONG KONG		

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用於產生抗體的方法
- [71] GENENTECH, INC.
基因泰克公司
1 DNA WAY, SOUTH SAN FRANCISCO, CA 94080-4990
UNITED STATES OF AMERICA
美國
加利福尼亞州
- [72] LIANG, Wei-Ching 梁伟庆
LIN, WeiYu 林伟瑜
WU, Yan 吴雁
- [74] 中港知識產權有限公司
香港
灣仔告士打道 151 號資本中心 15 樓 1502 室
-
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在固體支持物上裝載核酸分子的方法
- [71] 深圳华大智造科技股份有限公司
中國
广东省深圳市盐田区
北山工业区综合楼及 11 栋 2 楼, 518083
- [72] SHAFTO, Jay 杰·雪弗托
DRMANAC, Radoje 拉多杰·德马纳克
DRMANAC, Snezana 斯内扎娜·德马纳克
XU, Chongjun 徐崇钧
GONG, Meihua 龚梅花
WANG, Ping 王平
LONG, Xiaojuan 龙小娟
ZHAO, Wei 赵微
LUO, Huan 罗焕
JIANG, Hui 蒋慧
LIU, Jian 刘健
- [74] 百睿知識產權有限公司
香港
新界沙田香港科學園
科技大道西 10 號浚湖樓 617 室
-

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[54] A METHOD AND MODULAR APPARATUS FOR THE SYNTHESIS OF RNA-BASED
THERAPEUTICS

用於合成基於 RNA 的治療劑的方法和模塊化設備

[71] MAKATSORIS, Charalampos

查拉拉姆波斯·马卡里奥斯

48 Elm Park Road, Finchley, London, N3 1EB

UNITED KINGDOM

英國

伦敦

[72] MAKATSORIS, Charalampos 查拉兰波斯·马卡措里斯

[74] 集佳知識產權有限公司
香港
九龍旺角洗衣街 39-55 號
金雞廣場 12 層 1201 室

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[54] CANCER CLASSIFICATION WITH GENOMIC REGION MODELING
使用基因組區域建模進行癌症分類

[71] Grail, LLC
1525 O'Brien Drive
Menlo Park, CA 94025
UNITED STATES OF AMERICA

[72] GROSS, Samuel, S.
NEWMAN, Joshua
NICULA, Virgil

[74] HNC INNOVATION LIMITED
Units 1205-1208, Cyberport 2
No. 100 Cyberport Road
HONG KONG

[51]	C12Q 1/6869	[11]	40085975
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[71] Garvan Institute of Medical Research

384 Victoria Street

Darlinghurst, NSW 2010

AUSTRALIA

[72] MERCER, Timothy

[74] WENPING PATENT & TRADE MARK AGENT LIMITED

1701 Tung Wai Commercial Building

111 Gloucester Road

HONG KONG

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[54] METHODS FOR CELLULARLY ADDRESSABLE NUCLEIC ACID SEQUENCING

用於細胞可尋址核酸測序的方法

[71] ELEMENT BIOSCIENCES, INC.

10055 Barnes Canyon Road

San Diego, CA 92121

UNITED STATES OF AMERICA

[72] Michael Previte

Molly He

Junhua Zhao

Sinan Arslan

Matthew Kellinger

Lorenzo Berti

Hui Zhen Mah

Steve Chen

Chunhong Zhou

[74] WENPING PATENT & TRADE MARK AGENT LIMITED

1701 Tung Wai Commercial Building

111 Gloucester Road
HONG KONG

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	C12Q 1/6883		CN115605617 A
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[54] MICROSATELLITE INSTABILITY SIGNATURES

微衛星不穩定性特徵

[71] PERSONAL GENOME DIAGNOSTICS INC.

私人基因診斷公司

3600 BOSTON STREET, SUITE 10, BALTIMORE, MARYLAND 21224

UNITED STATES OF AMERICA

[72] WOOD, DERRICK D·伍德

[74] CLT PATENT & TRADEMARK (H.K.) LIMITED

Unit 09, 34/F., Office Tower, Convention Plaza

1 Harbour Road, Wanchai

HONG KONG

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癌症預後系統與方法
- [71] ILLUMINA, INC.
5200 Illumina Way, San Diego, CA 92122
UNITED STATES OF AMERICA
- [72] GOLKARAM, Mahdi
ZHANG, Shile
LIU, Li
WISE, Aaron
YAO, Joyee
KAPLAN, Shannon
SO, Alex
SALMANS, Michael
VIJAYARAGHAVAN, Raakhee
- [74] INSIGHT (HK) INTELLECTUAL PROPERTY LIMITED
Unit 503, 5/F., Tower 2, Lippo Centre
89 Queensway, Admiralty
HONG KONG

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-

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[54] METHODS AND SYSTEMS FOR DETECTION OF PATHOGENS
病原體檢測的方法和系統

[71] Laboratory Corporation of America Holdings
358 South Main Street
Burlington, North Carolina 27215
UNITED STATES OF AMERICA

[72] KRUEGER, Brian
BURNS, Ayla
WAGNER, Kimberly

[74] ROBIN BRIDGE & JOHN LIU
6th Floor, Emperor Commercial Centre
39 Des Voeux Road Central
HONG KONG

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	G04D 3/00		CN116027652 A
		[13]	A

[51]	C23C 16/34	[11]	40085680
	G04D 3/00		CN116027652 A
		[13]	A

[51]	C23C 16/40	[11]	40085680
	G04D 3/00		CN116027652 A
		[13]	A

[51]	C30B 11/00	[11]	40085681
	C30B 29/20		CN116065237 A
		[13]	A

[51]	C30B 15/00	[11]	40085681
	C30B 29/20		CN116065237 A
		[13]	A

[51]	C30B 17/00	[11]	40085681
	C30B 29/20		CN116065237 A
		[13]	A

[51]	C30B 29/20	[11]	40085681
	C30B 11/00		CN116065237 A
	C30B 15/00		
	C30B 17/00		
		[13]	A

[25] ZH

[21] 42023074315.5 [22] 09.06.2023

[30] 02.11.2021 EP,21205897.8

[54] METHOD FOR MANUFACTURING A MONOCRYSTALLINE SAPPHIRE SEED AS WELL AS A SAPPHIRE SINGLE-CRYSTAL WITH A PREFERRED CRYSTALLOGRAPHIC ORIENTATION AND EXTERNAL PART AND FUNCTIONAL COMPONENTS FOR WATCHMAKING AND JEWELLERY

用於製造單晶藍寶石晶種和藍寶石單晶的方法以及用於鐘錶和珠寶的外部構件和功能構件

[71] COMADUR S.A.
COL-DES-ROCHES 33, 2400 LE LOCLE
SWITZERLAND

[72] DIDIER COCHET-MUCHY
NASER BERISHA
PIERRY VUILLE

[74] FEDERATION OF HONG KONG INDUSTRIES
31/F, Billion Plaza
8 Cheung Yue Street, Cheung Sha Wan, Kowloon
HONG KONG

[51] C40B 50/18 [11] 40085840
C12Q 1/6806 CN115698320 A
[13] A

[51] D21H 27/00 [11] 40085786
D21H 27/32 CN115715342 A
A47K 10/00 [13] A

[25] EN

[21] 62023073594.1 [22] 25.05.2023

[86] 03.07.2020 PCT/IB2020/000589

[87] 06.01.2022 WO2022/003383

[54] CORELESS ROLLS OF A TISSUE PAPER PRODUCT AND METHODS OF
MANUFACTURING CORELESS ROLLS
棉紙產品的無芯卷及製造無芯卷的方法

[71] ESSITY HYGIENE AND HEALTH AKTIEBOLAG
易希提卫生与保健公司
405 03 Goteborg
SWEDEN

[72] WEISANG, Nicolas N·魏桑
JEANNOT, Sebastien S·让诺

[74] NTD PATENT & TRADE MARK AGENCY LIMITED
Units 1805-6, 18/F, Greenfield Tower, Concordia Plaza
No. 1 Science Museum Road, Tsimshatsui East, Kowloon
HONG KONG

[51] D21H 27/00 [11] 40085799
CN115715343 A
[13] A

[25] EN

[21] 62023073632.9 [22] 26.05.2023

[86] 03.07.2020 PCT/IB2020/000588

[87] 06.01.2022 WO2022/003382

- [54] TISSUE PAPER PRODUCTS, ROLLS AND STACKS OF TISSUE PAPER PRODUCTS, AND MANUFACTURING METHODS
棉紙產品、棉紙產品的卷筒和堆疊、以及製造方法
- [71] ESSITY HYGIENE AND HEALTH AKTIEBOLAG
易希提卫生与保健公司
405 03 Goteborg
SWEDEN
- [72] JEANNOT, Sebastien S·让诺
- [74] NTD PATENT & TRADE MARK AGENCY LIMITED
Units 1805-6, 18/F, Greenfield Tower, Concordia Plaza
No. 1 Science Museum Road, Tsimshatsui East, Kowloon
HONG KONG
-

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	D21H 27/00		CN115715342 A
		[13]	A
-

[51]	E03F 5/04	[11]	40085596
	E03F 5/14		GB2607634 A
		[13]	A
- [25] EN
- [21] 42023073665.4 [22] 29.05.2023
- [54] A BAFFLE FOR A SEPARATOR
分離器擋板
- [71] Hydro International Ltd
Shearwater House
Clevedon Hall Estate Victoria Road
Clevedon, BS21 7RD
UNITED KINGDOM
- [72] Paul Jeremy Lecornu
Philip Walsh
Daniel Stuart Jarman
- [74] SPRUSON & FERGUSON (HONG KONG) LIMITED
5001 Hopewell Centre
183 Queen's Road East, Wan Chai
HONG KONG
-

[51]	E03F 5/14	[11]	40085596
	E03F 5/04		GB2607634 A
		[13]	A
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[51]	E04B 1/26	[11]	40085859
	E04B 2/70		EP4100584 A1
	E04H 1/12		

[13] A

[25] EN

[21] 62023074360.6

[22] 12.06.2023

[86] 28.01.2021 PCT/GB2021/050192

[87] 12.08.2021 WO2021/156603

[30] 03.02.2020 GB,202001437

[54] BUILDING SYSTEM

建築系統

[71] DVLP INTERNATIONAL LTD

KEMP HOUSE, 160 CITY ROAD, LONDON EC1V 2NX

UNITED KINGDOM

[72] SINCLAIR, CHRISTIAN LAZARUS

[74] GLOBAL IP AGENT COMPANY LIMITED

9/F., GOODWILL INDUSTRIAL BUILDING

36-44 PAK TIN PAR STREET, TSUEN WAN

HONG KONG

[51] E04B 1/343

[11] 40085973

F16B 7/00

EP4107342 A1

F16S 3/04

[13] A

[25] EN

[21] 62023074739.1

[22] 20.06.2023

[86] 19.02.2021 PCT/CA2021/050188

[87] 26.08.2021 WO2021/163804

[30] 20.02.2020 US,62/979,065

[54] SYSTEMS AND METHODS FOR MODULAR CONSTRUCTION

用於模塊化構造的系統和方法

[71] Vector Meta Inc.

283 Pacific Avenue Toronto, Ontario M6P 2P8

CANADA

[72] BOWRON, Julian L. W.

[74] TRADEMARKCN COMPANY LIMITED

Block A, 4/F., Granville Building

14 Granville Road, Tsim Sha Tsui, Kowloon

HONG KONG

[51] E04B 1/38

[11] 40085617

E04B 2/00

CN116084591 A

[13] A

[51] E04B 2/00

[11] 40085617

E04B 1/38

CN116084591 A

E04G 21/14

[13] A

[25] ZH

[21] 42023073826.2

[22] 31.05.2023

[30] 08.11.2021 CN,202111317550.2

[54] A HORIZONTAL CONNECTION STRUCTURE MULTI-STOREY AND HIGH-RISE
CONCRETE MODULAR INTEGRATED CONSTRUCTION (MIC) BUILDINGS AND
ITS BUILDING METHOD

多層及高層混凝土模塊化組合建築的水平連接結構及建造方法

[71] THE UNIVERSITY OF HONG KONG

香港大学

香港

薄扶林道

香港大学

[72] PAN, WEI 潘巍

WANG, ZHEN 王震

ZHANG, YANG 张扬

ZHANG, ZHIQIAN 张志乾

[74] 泛華偉業(香港)有限公司

Unit C, 19/F., Gold Union Comm. Bldg.

70-72 Connaught Rd West, Western

HONG KONG

[51] E04B 2/70

E04B 1/26

[11] 40085859

EP4100584 A1

[13] A

[51] E04F 15/10

C08G 18/32

[11] 40085788

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[51] E04G 21/14

E04B 2/00

[11] 40085617

CN116084591 A

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[51] E04H 1/12

E04B 1/26

[11] 40085859

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[13] A

[51] E05B 47/00

G07C 3/00

[11] 40085639

EP4167200 A1

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[51]	E05F 15/40	[11]	40085789
	B66B 13/24		CN115397761 A
		[13]	A

[51]	E05F 15/70	[11]	40085701
	E05F 15/77		CN115977495 A
		[13]	A
[25]	ZH		
[21]	42023074868.3	[22]	23.06.2023
[54]	AUTOMATIC DRIVERLESS SYSTEM GARAGE DOOR CLOSE MANAGEMENT METHOD, DEVICE AND MEDIUM 全自動無人駕駛系統車庫門關門管理方法、設備及介質		
[71]	卡斯柯信號有限公司 中國 200435 上海市靜安區江場路 1401 弄 21 號 1101 室		
[72]	雷貝貝 王燕芩 徐軍強 張亞影 陳書華 楊平 陳亮 馬雯		
[74]	UNION PATENT SERVICE CENTRE Units E-F, 20th Floor, Neich Tower 128 Gloucester Road HONG KONG		

[51]	E05F 15/77	[11]	40085701
	E05F 15/70		CN115977495 A
		[13]	A

[51]	F02D 29/06	[11]	40085628
			CN115822789 A
		[13]	A
[25]	ZH		
[21]	42023073840.3	[22]	31.05.2023
[54]	REMOTE CONTROL GENERATOR 遠程控制發電機		

- [71] 赛德动力科技(广东)有限公司
中國
广东省广州市南沙区丰泽东路106号(自编1号楼) 511458
- [72] Graham Harry Fountain G·H·方丹
Richard Terrence Tamba R·T·坦巴
Dimitrios Psonis D·普索尼斯
Emmanuel Kavarnos E·卡瓦尔诺斯
- [74] 誠通專利商標(香港)有限公司
香港
灣仔港灣道1號
會展廣場辦公大樓34樓09室
-

[51]	F02D 41/00	[11]	40085600
	F02D 41/04		CN115773185 A
		[13]	A
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[51]	F02D 41/04	[11]	40085600
	F02D 41/00		CN115773185 A
	F02D 41/06		
	F02D 41/08		
	F02D 41/10		
	F02D 41/12		
	F02D 9/08		
	F02D 41/30		
	F02N 19/02		
		[13]	A
-

[25] ZH

[21] 42023073679.5 [22] 29.05.2023

[54] TEMPERATURE-CONTROLLABLE GLOW PLUG-ASSISTED COMPRESSION-
IGNITION METHANOL ENGINE STRUCTURE AND CONTROL METHOD
THEREFOR
一種可控溫電熱塞輔助壓燃式甲醇發動機及其控制方法

[71] 太原理工大學
中國
山西省太原市迎澤西大街79號 030024

[72] 朱建軍
李志鑫
劉向陽

[74] 天標知識產權代理有限公司
香港
九龍尖沙咀加連威老道14號
加連威大廈4樓A座

[51]	F02D 41/06	[11]	40085600
	F02D 41/04		CN115773185 A
		[13]	A

[51]	F02D 41/08	[11]	40085600
	F02D 41/04		CN115773185 A
		[13]	A

[51]	F02D 41/10	[11]	40085600
	F02D 41/04		CN115773185 A
		[13]	A

[51]	F02D 41/12	[11]	40085600
	F02D 41/04		CN115773185 A
		[13]	A

[51]	F02D 41/30	[11]	40085600
	F02D 41/04		CN115773185 A
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[51]	F02D 9/08	[11]	40085600
	F02D 41/04		CN115773185 A
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[51]	F02N 19/02	[11]	40085600
	F02D 41/04		CN115773185 A
		[13]	A

[51]	F03D 3/00	[11]	40085953
	F03D 3/04		EP4193059 A1
		[13]	A

[51]	F03D 3/02	[11]	40085953
	F03D 3/04		EP4193059 A1
		[13]	A

[51] F03D 3/04 [11] 40085953
F03D 3/00 EP4193059 A1
F03D 3/02
F03D 7/06
F03D 9/25
F03D 3/06
[13] A

[25] EN

[21] 62023074632.8 [22] 16.06.2023

[86] 09.08.2021 PCT/US2021/045216

[87] 17.02.2022 WO2022/035759

[30] 10.08.2020 US, 63/063, 955

[54] CONFIGURABLE MULTI-PURPOSE CROSS-FLOW WIND TURBINE WITH
PERFORMANCE ENHANCEMENTS
性能增強的可配置多用途橫流風力渦輪機

[71] Velocity Wind Turbines LLC
PO Box 9004, Austin, TX 78766
UNITED STATES OF AMERICA

[72] PADEN, Jon
SEVERIN, Paul

[74] CHINAHONGKONG PATENT LIMITED
1502, 15/F, Capital Centre
151 Gloucester Road, Wanchai
HONG KONG

[51] F03D 3/06 [11] 40085953
F03D 3/04 EP4193059 A1
[13] A

[51] F03D 7/06 [11] 40085953
F03D 3/04 EP4193059 A1
[13] A

[51] F03D 9/25 [11] 40085953
F03D 3/04 EP4193059 A1
[13] A

[51] F04C 2/344 [11] 40085825
CN115989364 A
[13] A

[25] JA

[21] 62023073710.3 [22] 29.05.2023

[86] 21.07.2021 PCT/JP2021/027350

[87] 03.03.2022 WO2022/044635
[30] 25.08.2020 JP,2020-141408
[54] VANE PUMP DEVICE FOR VAPOR COLLECTION IN OIL SUPPLY DEVICE
供油裝置中的蒸氣回收用的葉片泵裝置
[71] TATSUNO CORPORATION
2-6,MITA 3-CHOME, MINATO-KU, TOKYO 108-0073
JAPAN
[72] NAOHIRO KOKURA
[74] FEDERATION OF HONG KONG INDUSTRIES
31/F, Billion Plaza
8 Cheung Yue Street, Cheung Sha Wan, Kowloon
HONG KONG

[51] F04C 29/00 [11] 40085981
CN115997075 A
[13] A
[25] EN
[21] 62023074750.8 [22] 20.06.2023
[86] 10.06.2020 PCT/ZA2020/050030
[87] 16.12.2021 WO2021/253058
[54] COMPRESSOR
壓縮機
[71] KUZUCAN, Mehmet, Bora
穆罕默德·宝来·库祖坎
43 Shore Gardens, Oakville, Ontario L6L 5Z2
CANADA
加拿大
安大略省奥克维尔市
[72] KUZUCAN, Mehmet, Bora 穆罕默德·宝来·库祖坎
[74] 中港知識產權有限公司
香港
灣仔告士打道 151 號資本中心 15 樓 1502 室

[51] F04D 29/30 [11] 40085940
CN116137881 A
[13] A
[25] JA
[21] 62023074608.8 [22] 16.06.2023
[86] 22.10.2020 PCT/JP2020/039692
[87] 28.04.2022 WO2022/085149
[54] CENTRIFUGAL BLOWER AND AIR CONDITIONING DEVICE
離心送風機以及空調裝置
[71] Mitsubishi Electric Corporation
三菱电机株式会社

7-3, Marunouchi 2-chome
Chiyoda-ku, Tokyo 100-8310
JAPAN

[72] Takuya TERAMOTO 寺本拓矢
Hiroyasu HAYASHI 林弘恭
Ryo HORIE 堀江亮
Yoshitaka AKARI 明里好孝
Takashi YAMAGUCHI 山口敬史
Kazuya MICHIKAMI 道上一也
Takahiro YAMATANI 山谷貴宏

[74] SANYOU INTELLECTUAL PROPERTY LIMITED
Unit 2301, 23/F, Golden Centre
188 Des Voeux Road Central
HONG KONG

[51]	F16B 7/00	[11]	40085973
	E04B 1/343		EP4107342 A1
		[13]	A

[51]	F16C 11/04	[11]	40085657
	F16C 11/10		CN116044888 A
	F16C 11/12		
	H05K 5/02		
	H04M 1/02		
	G06F 1/16		
		[13]	A

[25] ZH

[21] 42023074108.4 [22] 06.06.2023

[54] SYNCHRONIZATION MECHANISM, ROTATING SHAFT MECHANISM AND
ELECTRONIC DEVICE
一種同步機構、轉軸機構和電子設備

[71] 榮耀終端有限公司
中國
518040 廣東省深圳市福田區香蜜湖街道東海社區紅荔西路 8089 號
深業中城 6 號樓 A 單元 3401

[72] 高明謙
張秋隆
封蕾
袁雷波

[74] 高保知識產權代理有限公司
香港
荃灣白田壩街 36-44 號
信義工業大廈 9 樓

[51]	F16C 11/04 F16C 11/10 F16C 11/12 H05K 5/02 H04M 1/02 G06F 1/16	[11]	40085658 CN116044889 A
		[13]	A
[25]	ZH		
[21]	42023074109.2	[22]	06.06.2023
[54]	SYNCHRONIZATION MECHANISM, ROTATING SHAFT MECHANISM AND ELECTRONIC DEVICE 一種同步機構、轉軸機構和電子設備		
[71]	榮耀終端有限公司 中國 518040 廣東省深圳市福田區香蜜湖街道東海社區紅荔西路 8089 號 深業中城 6 號樓 A 單元 3401		
[72]	高明謙 張秋隆 李海飛		
[74]	高保知識產權代理有限公司 香港 荃灣白田壩街 36-44 號 信義工業大廈 9 樓		

[51]	F16C 11/10 F16C 11/04	[11]	40085657 CN116044888 A
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[51]	F16C 11/10 F16C 11/04	[11]	40085658 CN116044889 A
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[51]	F16C 11/12 F16C 11/04	[11]	40085657 CN116044888 A
		[13]	A

[51]	F16C 11/12 F16C 11/04	[11]	40085658 CN116044889 A
		[13]	A

[51]	F16C 33/60	[11]	40085606
	B62M 9/126		EP4183671 A1
		[13]	A

[51]	F16C 35/02	[11]	40085606
	B62M 9/126		EP4183671 A1
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[51]	F16C 35/063	[11]	40085606
	B62M 9/126		EP4183671 A1
		[13]	A

[51]	F16C 35/067	[11]	40085606
	B62M 9/126		EP4183671 A1
		[13]	A

[51]	F16C 35/077	[11]	40085606
	B62M 9/126		EP4183671 A1
		[13]	A

[51]	F16F 15/32	[11]	40085910
	B04B 7/08		EP4100167 A1
		[13]	A

[51]	F16L 21/00	[11]	40085845
			CN115715355 A
		[13]	A

[25] EN

[21] 62023074336.6 [22] 09.06.2023

[86] 23.04.2021 PCT/US2021/028851

[87] 28.10.2021 WO2021/217008

[30] 23.04.2020 US, 63/014,392

[54] FLUID SYSTEM COMPRISING DUPLEX STAINLESS STEEL
包括雙相不鏽鋼的流體系統

[71] LENLOK HOLDINGS, LLC
兰洛克控股有限责任公司
38376 Apollo Parkway, Willoughby, OH 44094
UNITED STATES OF AMERICA

美國

俄亥俄州

[72] SINDELAR, Mark, John M·J·辛德拉尔

[74] 中港專利有限公司

香港

灣仔告士打道 151 號資本中心 15 樓 1502 室

[51] F16M 11/20 [11] 40085904
G03B 17/56 EP4102126 A1
[13] A

[25] ZH

[21] 62023074474.5 [22] 13.06.2023

[86] 20.10.2021 PCT/CN2021/125038

[87] 29.09.2022 WO2022/199001

[30] 25.03.2021 CN,202110322604.8

25.03.2021 CN,202120622594.5

[54] STAND FOR PHOTOGRAPHING EQUIPMENT

攝像器材用腳架

[71] ZHONGSHAN DASHAN PHOTOGRAPHIC EQUIPMENT CO., LTD.

中山大山摄影器材有限公司

Area A, Floor 1, Factory Building A, No.147, Chenggui Road,

Dabu Village

Sanxiang Town, Zhongshan, Guangdong 528463

CHINA

中國

广东省中山市中山市三乡镇大布村

城桂公路 147 号 A 栋厂房 1 楼 A 区

[72] Xihua Zhu 朱昔华

[74] HONG KONG TRADEMARK & DESIGN PROTECTION AGENCY LIMITED

6/F, Luk Kwok Centre

72 Gloucester Road, Wan Chai

HONG KONG

[51] F16S 3/04 [11] 40085973
E04B 1/343 EP4107342 A1
[13] A

[51] F23D 14/02 [11] 40085595
F24C 3/08 CN116123573 A
[13] A

[51]	F23D 14/26	[11]	40085595
	F24C 3/08		CN116123573 A
		[13]	A

[51]	F23D 14/46	[11]	40085595
	F24C 3/08		CN116123573 A
		[13]	A

[51]	F23D 14/62	[11]	40085595
	F24C 3/08		CN116123573 A
		[13]	A

[51]	F24C 3/08	[11]	40085595
	F23D 14/02		CN116123573 A
	F23D 14/62		
	F23D 14/46		
	F23D 14/26		
	A47J 27/00		
		[13]	A

[25] ZH

[21] 42023073664.7 [22] 29.05.2023

[30] 15.11.2021 JP, 2021-186044

[54] COOKTOP BURNER AND HEATING COOKER EQUIPPED WITH COOKTOP
BURNER

爐灶燃燒器和搭載有爐灶燃燒器的加熱烹調器

[71] RINNAI CORPORATION

林內株式會社

2-26, Fukuzumi-cho, Nakagawa-ku, Nagoya-shi, Aichi 454-0802
JAPAN

[72] Shun SATO 佐藤駿

[74] 范紀羅江律師行

香港

灣仔港灣道 6-8 號

瑞安中心 23 樓

[51]	G01B 11/06	[11]	40085662
	G01N 21/55		CN115950859 A
		[13]	A

[51]	G01C 21/14	[11]	40085916
	A61B 5/11		EP4165371 A1

G06K 9/00
G01C 21/20
G01C 22/00

[13] A

[25] EN

[21] 62023074557.7 [22] 15.06.2023

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[87] 16.12.2021 WO2021/250431

[30] 12.06.2020 US,16/900,618

[54] MEASURING METHOD AND DEVICE

測量方法和設備

[71] Koneksa Health Inc.

One World Trade Center, 285 Fulton Street, 77th Floor, New
York, NY 10007

UNITED STATES OF AMERICA

[72] KELLY, Peter John

ELLIS, Robert David

HUANG, Chengrui

[74] HONG KONG KING&SUN INTELLIGENCE CONSULTANCY LIMITED

Room 1701, 17/F, Hong Kong Trade Centre

Nos. 161-167 Des Voeux Road, Central

HONG KONG

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[51] G01F 1/66 [11] 40085696
G01F 1/667 EP4184127 A1
G01F 15/18
[13] A

[25] DE

[21] 42023074851.9 [22] 23.06.2023

[54] FLOW MEASURING DEVICE WITH HOUSING AND MEASURING INSERT

帶外殼和測量插入件的流量測量裝置

[71] Landis+Gyr GmbH

Humboldtstrasse 64

90459 Nürnberg

GERMANY

[72] Sturek, Robert
Moßner, Johannes

[74] MARKS & CLERK
Level 9, Cyberport 1
100 Cyberport Road, Pok Fu Lam
HONG KONG

[51]	G01F 1/667	[11]	40085696
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[54] USING A STIFFNESS MEASUREMENT TO COMPENSATE A FLUID PROPERTY
MEASUREMENT

使用剛度測量結果補償流體特性測量結果

[71] Micro Motion, Inc.
高准有限公司
7070 Winchester Circle, Boulder, Colorado, 80301
UNITED STATES OF AMERICA
美國
科罗拉多州

[72] SCHOLLENBERGER, Frederick Scott 弗雷德里克·斯科特·斯科伦贝格尔

[74] 集佳知識產權有限公司
香港
九龍旺角洗衣街 39-55 號
金雞廣場 12 層 1201 室

[51]	G01F 15/18	[11]	40085696
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	G01H 11/08		CN115707339 A
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G01H 1/00 CN115707339 A
G01H 13/00
G01N 29/04
[13] A

[25] KR

[21] 62023073630.3 [22] 26.05.2023

[86] 25.05.2022 PCT/KR2022/007421

[87] 01.12.2022 WO2022/250448

[30] 25.05.2021 KR,10-2021-0067260
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[54] DEVICE AND METHOD FOR DESIGNING AMPLIFIER
放大器設計裝置和方法

[71] GENTLE ENERGY CORP.
文雅能源公司
#726, 21 Baekbeom-ro 31-gil, Mapo-gu Seoul 04147
REPUBLIC OF KOREA

[72] HONG, Dong Pyo 洪桐杓
KIM, Sang Yup 金相燁
SONG, Charles Kiseok 查尔斯·祈锡·宋

[74] INSIGHT (HK) INTELLECTUAL PROPERTY LIMITED
Unit 503, 5/F., Tower 2, Lippo Centre
89 Queensway, Admiralty
HONG KONG

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[51] G01N 21/01 [11] 40085809
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[51] G01N 21/25 [11] 40085860
G01N 21/78 EP4100724 A1
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[54] METHOD AND SYSTEM FOR DETERMINING THE RESOLUTION LIMIT OF
REFLECTION SPECTRUM BASED ON FILM THICKNESS DETECTION
RESOLUTION

根據膜厚檢測分辨率判斷反射譜分辨率極限的方法及系統

[71] BEIJING TESIDI SEMICONDUCTOR EQUIPMENT CO LTD
北京特思迪半导体设备有限公司
中國

北京市顺义区杜杨北街
3 号院 6 号楼 (顺创)

[72] JIANG, Jile 蒋继乐
MENG, Weitao 孟伟涛

[74] 香港知識產權代理有限公司
香港
新界白石角香港科學園第三期
科技大道西 12 號 2 樓 230 室

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[54] DIGITAL MICROFLUIDIC (DMF) SYSTEM, DMF CARTRIDGE, AND METHOD
INCLUDING INTEGRATED OPTICAL FIBER SENSING

包括集成光纖感測的數字微流體 (DMF) 系統、DMF 盒和方法

- [71] Nicoya Lifesciences, Inc.
B-29 King St., East Kitchener, Ontario N2G 2K4
CANADA
- [72] IYER, Krishna
HALL, Gordon
SAMARASEKERA, Champika
DENOMME, Ryan
- [74] LIU, SHEN & ASSOCIATES
Room 3716, 37/F, Sun Hung Kai Centre
30 Harbour Road, Wanchai
HONG KONG

-
- [51] G01N 21/78 [11] 40085860
G01N 21/25 EP4100724 A1
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- [13] A
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- [86] 13.04.2021 PCT/IB2021/053050
- [87] 20.10.2022 WO2022/219373
- [54] SPECTROPHOTOMETRIC SYSTEM AND METHOD FOR WIRELESS WATER
QUALITY MANAGEMENT OF AQUACULTURE BASIN
用於水產養殖盆地無線水質管理的分光光度系統和方法
- [71] Rynan Technologies Pte. Ltd.
60 Paya Lebar Road
No. 10-39 Paya Lebar Square
Singapore 409051
SINGAPORE
- [72] HONG, Cuong Q.
BUI, Dat T.
TRAN, Truong N.
LE, Tri H.
PHAM, Truong T.
NGUYEN, My T.
NGUYEN, Camtho T.
NGUYEN, Vietthu T.
DOAN, Nam Q.
PHAN, Quy M.
- [74] LETTERS & THOO LIMITED
Suite 1001-1003, 10/F, Prosperity Millennia Plaza
663 King's Road, Quarry Bay
HONG KONG

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- [51] G01N 29/04 [11] 40085798
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G01N 30/04 CN115825294 A
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[13] A

[25] ZH

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[54] MARKER GROUP FOR EVALUATING DEVELOPMENT STATUS OF
COMMUNICATION ABILITY OF INFANT AND APPLICATION
一種用於評價嬰幼兒溝通能力和發育狀況的標誌物組及應用

[71] 北京三元食品股份有限公司
中國
100163 北京市大兴区瀛海镇瀛昌街 8 号

[72] 陈历俊
张明辉
乔为仓
赵军英
贾舸
刘妍
王亚玲
刘茜
杨宝雨

[74] 中港知識產權有限公司
香港
灣仔告士打道 151 號資本中心 15 樓 1502 室

[51] G01N 30/02 [11] 40085644
G01N 30/04 CN116008438 A
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[21] 42023073942.7 [22] 01.06.2023

[54] MARKER GROUP FOR EVALUATING DEVELOPMENT STATUS OF FINE-MOTOR
SKILLS OF INFANT AND APPLICATION
一種用於評價嬰幼兒精細動作發育狀況的標誌物組及應用

[71] 北京三元食品股份有限公司
中國
100163 北京市大兴区瀛海镇瀛昌街 8 号

[72] 陈历俊
张明辉
乔为仓
赵军英
贾舸
刘妍
王亚玲

刘茜

杨宝雨

[74] 中港知識產權有限公司

香港

灣仔告士打道 151 號資本中心 15 樓 1502 室

[51]	G01N 30/02	[11]	40085957
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		[13]	A
[25]	ZH		
[21]	62023074695.5	[22]	19.06.2023
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[87]	07.07.2022 WO2022/143936		
[30]	06.08.2021 CN,202110904028.8		
[54]	METHOD FOR MEASURING CONTENT OF WHEY PROTEIN AND CONTENT OF CASEIN IN POWDERED MILK AND/OR RATIO OF TWO 檢測乳粉中乳清蛋白、酪蛋白含量和/或二者比例的方法		
[71]	Beijing Sanyuan Foods Co., Ltd. 北京三元食品股份有限公司 No.8 Yingchang Street, Yinghai, Daxing District Beijing 100163 CHINA		
[72]	CHEN, Lijun 陈历俊 XU, Tao 徐涛 CHEN, Jingyao 陈璟瑶 QIAO, Weicang 乔为仓 ZHAO, Junying 赵军英		
[74]	EVOLUTION IP LIMITED UNIT C, 8/F, KING PALACE PLAZA NO.55 KING YIP STREET, KWUN TONG, KOWLOON HONG KONG		

[51]	G01N 30/04	[11]	40085642
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	G01N 30/02		CN115825294 A

[13] A

[51]	G01N 30/72	[11]	40085644
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[21]	42023074298.3	[22]	09.06.2023
[30]	09.09.2014 US,201462048183 P		
[54]	MICROFLUID CHIP-BASED, UNIVERSAL COAGULATION ASSAY 基於微流控芯片的通用凝血測定		
[71]	Perosphere Technologies Inc. 108 Mill Plain Road Suite 301 Danbury CT 06811 UNITED STATES OF AMERICA		
[72]	BAKHURU, Sasha LAULICHT, Bryan ZAPPE, Stefan STEINER, Solomon		
[74]	GLOBAL ZEN IP SERVICES LIMITED Room 1707, 17th Floor Beverly House 93-107 Lockhart Road, Wanchai HONG KONG		

[51]	G01N 33/49	[11]	40085757
	G16H 10/40		EP4113524 A1
		[13]	A

[51]	G01N 33/50	[11]	40085678
	C12Q 1/68		EP4191245 A2
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[54]	IDENTIFYING PATIENT RESPONSE TO S1P RECEPTOR MODULATOR ADMINISTRATION 識別病患對投予 S1P 受體調節劑之反應		

[71] Novartis AG
Lichtstrasse 35
4056 Basel
SWITZERLAND

[72] BORELL, Hubert
GARDIN, Anne
JIN, Yi
LEGANGNEUX, Eric
UFER, Mike

[74] MARKS & CLERK
Level 9, Cyberport 1
100 Cyberport Road, Pok Fu Lam
HONG KONG

[51]	G01N 33/50	[11]	40085751
	A61K 38/18		CN115379851 A
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[51]	G01N 33/50	[11]	40085872
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[86] 13.07.2021 PCT/US2021/041422

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[54] CELL-BASED METHODS FOR PREDICTING POLYPEPTIDE IMMUNOGENICITY
用於預測多肽免疫原性的基於細胞的方法

[71] GENENTECH, INC.
基因泰克公司
1 DNA WAY, SOUTH SAN FRANCISCO, CALIFORNIA 94080
UNITED STATES OF AMERICA

[72] Lynn Anne KAMEN L·A·卡门
Rachel Ann MELENDEZ R·A·门伦德斯
Shan CHUNG 钟山

[74] KING & WOOD MALLESONS IP LIMITED
Level 11, Admiralty Center Tower 2
18 Harcourt Road, Admiralty
HONG KONG

[51]	G01N 33/564	[11]	40086004
	G01N 33/68		EP4143573 A1
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[25] EN
[21] 62023075025.4 [22] 28.06.2023
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[30] 01.05.2020 US,63/018,821
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[54] NEUTRALIZING ANTIBODY ASSAY FOR THERAPEUTIC PROTEINS
用於治療蛋白的中和抗體測定
[71] REGENERON PHARMACEUTICALS, INC.
777 OLD SAW MILL RIVER ROAD, TARRYTOWN, NY 10591
UNITED STATES OF AMERICA
[72] PARTRIDGE, MICHAEL
IRVIN, SUSAN
RAJADHYAKSHA, MANOJ
HERMANN, AYNUR
[74] CLT PATENT & TRADEMARK (H.K.) LIMITED
Unit 09, 34/F., Office Tower, Convention Plaza
1 Harbour Road, Wanchai
HONG KONG

[51] G01N 33/569 [11] 40085678
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[51] G01N 33/574 [11] 40085652
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[51] G01N 33/574 [11] 40085725
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[21] 62023071026.6 [22] 04.04.2023
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06.10.2020 US,202063088408P
[54] USE OF CELL FREE NUCLEOSOMES AS BIOMARKERS
無細胞核小體作為生物標誌物的用途
[71] Belgian Volition Srl
22 Rue Phocas Lejeune
5032 Isnes
BELGIUM

[72] MICALLEF, Jacob Vincent
WILSON-ROBLES, Heather
ECCLESTON, Mark Edward
HERZOG, Marielle Chantal Andree
TERRELL, Jason Bradley

[74] CHINA PATENT AGENT (HONG KONG) LIMITED
22/F, Great Eagle Centre, 23 Harbour Road
Wanchai
HONG KONG

[51]	G01N 33/574 C12Q 1/68	[11]	40085729 EP4069863 A1
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[51]	G01N 33/577 C07K 16/28	[11]	40085652 CN115433283 A
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[51]	G01N 33/68 C12N 15/10	[11]	40085650 EP4123022 A1
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[30] 31.03.2021 US, 63/168,594
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21.03.2022 US,63/322,149

[54] MULTI-OMIC ASSESSMENT

多組學評估

[71] PrognomIQ, Inc.

1900 (Suite 100), Alameda de las Pulgas

San Mateo 94403, California

UNITED STATES OF AMERICA

[72] Philip Ma

Bruce Wilcox

Francois Collin

Chinmay Belthangady

Manway Liu

Manoj Khadka

Mi Yang

John Blume

Robert S. Langer JR.

Ehdieh Khaledian

[74] WENPING PATENT & TRADE MARK AGENT LIMITED

1701 Tung Wai Commercial Building

111 Gloucester Road

HONG KONG

[51] G01N 33/68

G01N 33/574

[11] 40085725

EP4070111 A1

[13] A

[51] G01N 33/68

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[11] 40085757

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[51] G01N 33/68

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[21] 62023073681.6

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[86] 19.08.2021 PCT/US2021/046774

[87] 24.02.2022 WO2022/040470

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- [54] COMPOSITIONS AND METHODS FOR TREATING CEACAM POSITIVE CANCERS
用於治療頭孢西坦陽性癌症的組合物和方法
- [71] A2 BIOTHERAPEUTICS, INC.
30301 Agoura Road Suite 210
Agoura Hills CA 91301
UNITED STATES OF AMERICA
- [72] WANG, Xueyin
KAMB, Carl Alexander
XU, Han
SANDBERG, Mark L.
WARSHAVIAK, Dora Toledo
- [74] MELVIN LI INTELLECTUAL PROPERTY LIMITED
Level 35, Two Pacific Place
88 Queensway, Admiralty
HONG KONG
-

- [51] G01N 33/68 [11] 40085930
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- [21] 62023074580.9 [22] 16.06.2023
- [86] 19.02.2021 PCT/EP2021/054194
- [87] 26.08.2021 WO2021/165488
- [30] 21.02.2020 EP, 20158905
- [54] METHODS FOR THE QUANTIFICATION OF GLYCOPROTEINS
用於定量糖蛋白的方法
- [71] Genmab B.V.
Uppsalalaan 15
3584 CT Utrecht
NETHERLANDS
- [72] VAN DEN BREMER, Ewald, T.J.
SANGERS, Sipke
WILLEMSZ, Demelza
HIBBERT, Richard, G.
DE JONG, Rob, N.
JENSEN, Søren, Skov
POULSEN, Emil
- [74] CHINA PATENT AGENT (HONG KONG) LIMITED
22/F, Great Eagle Centre, 23 Harbour Road
Wanchai
HONG KONG
-

- [51] G01N 33/68 [11] 40085976
C07K 16/18 EP4172198 A1
[13] A
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[51] G01N 33/68 [11] 40086004
G01N 33/564 EP4143573 A1
[13] A

[51] G01N 33/68 [11] 40086005
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[13] A

[25] EN

[21] 62023075027.0 [22] 28.06.2023

[86] 09.04.2021 PCT/EP2021/059264

[87] 14.10.2021 WO2021/204984

[30] 09.04.2020 EP,20169058.3
09.04.2020 EP,20169071.6

[54] BIOMARKERS FOR THE DIAGNOSIS OF RESPIRATORY TRACT INFECTIONS
用於呼吸道感染診斷的生物標誌物

[71] B.R.A.H.M.S GMBH
NEUENDORFSTRASSE 25, 16761 HENNIGSDORF
GERMANY

[72] HAUSMANN, MICHAEL
CURDT, INGO
GEHRIG, STEFAN
DINTER, CHRISTIANE

[74] CLT PATENT & TRADEMARK (H.K.) LIMITED
Unit 09, 34/F., Office Tower, Convention Plaza
1 Harbour Road, Wanchai
HONG KONG

[51] G01S 13/90 [11] 40085834
G06V 20/17 CN115485742 A
[13] A

[51] G01T 1/24 [11] 40085802
CN116034292 A
[13] A

[25] JA

[21] 62023073638.6 [22] 26.05.2023

[86] 11.08.2021 PCT/JP2021/029602

[87] 17.02.2022 WO2022/034895

[30] 12.08.2020 JP,2020-136312

[54] RADIOACTIVE NUCLIDE ANALYSIS DEVICE, RADIOACTIVE NUCLIDE
ANALYSIS METHOD AND RADIOACTIVE NUCLIDE ANALYSIS PROGRAM
放射性核素分析裝置、放射性核素分析方法及放射性核素分析程序

[71] NIHON MEDI-PHYSICS CO., LTD.
日本医事物理股份有限公司
3-4-10, SHINSUNA, KOTO-KU, TOKYO 136-0075
JAPAN

[72] Takahisa HANADA 花田贵寿

[74] KING & WOOD MALLESONS IP LIMITED
Level 11, Admiralty Center Tower 2
18 Harcourt Road, Admiralty
HONG KONG

[51] G02B 26/08 [11] 40085685
CN115728935 A
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[25] ZH

[21] 42023074344.5 [22] 09.06.2023

[30] 27.04.2017 US,15/499,700

[54] INTERDIGITATING VERTICAL DAMPERS FOR MEMS-BASED ACTUATORS
用於基於 MEMS 的致動器的叉合垂直阻尼器

[71] Google LLC
1600 Amphitheatre Parkway
Mountain View, CA 94043
UNITED STATES OF AMERICA

[72] Kevin Y. YASUMURA

[74] CHINA SINDA INTELLECTUAL PROPERTY LIMITED
Suite 3301, One Exchange Square, Central
HONG KONG

[51] G02B 27/00 [11] 40085847
G02C 11/00 EP4121814 A1
[13] A

[51] G02B 27/01 [11] 40085847
G02C 11/00 EP4121814 A1
[13] A

[51] G02B 27/01 [11] 40085848
G06T 7/11 EP4121812 A1
G06T 11/60
G06F 1/16
[13] A

[25] EN

[21] 62023074339.0 [22] 09.06.2023

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[54] CONTEXT-BASED IMAGE STATE SELECTION
基於上下文的圖像狀態選擇
[71] SNAP INC.
3000 31st Street, Santa Monica, California 60405
UNITED STATES OF AMERICA
[72] MEISENHOLDER, David
[74] SHANGHAI INTELLECTUAL PROPERTY OFFICE
Unit F, 20th Floor, Neich Tower
128 Gloucester Road
HONG KONG

[51] G02B 27/01 [11] 40085925
G06T 7/11 EP4121811 A1
G06T 11/60
G06F 3/0481
G06F 3/01
G06F 1/16
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[30] 17.03.2020 US,16/821,188
[54] GEOSPATIAL IMAGE SURFACING AND SELECTION
地理空間圖像表面化與選擇
[71] SNAP INC.
3000 31st Street, Santa Monica, California 90405
UNITED STATES OF AMERICA
[72] MEISENHOLDER, David
MOURKOGIANNIS, Celia
GIOVANNINI, Donald
[74] SHANGHAI INTELLECTUAL PROPERTY OFFICE
Unit F, 20th Floor, Neich Tower
128 Gloucester Road
HONG KONG

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[21] 62023074325.9 [22] 09.06.2023
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[54] LENTICULAR LENS ASSEMBLY FOR MOUNTING ON A DISPLAY SURFACE
AND MOUNTING METHOD

用於安裝到顯示表面的柱狀透鏡組件及安裝方法

[71] 3D Global Holding GmbH
Augustusburger Straße 133
09514 Pockau-Lengefeld
GERMANY

[72] DÄHNERT, Ulrich
SCHWARZ, Jürgen
SIGWART, Johannes

[74] NTD PATENT & TRADE MARK AGENCY LIMITED
Units 1805-6, 18/F., Greenfield Tower, Concordia Plaza
No. 1 Science Museum Road, Tsimshatsui East, Kowloon
HONG KONG

[51] G02C 11/00 [11] 40085847
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[54] EYEWEAR DETERMINING FACIAL EXPRESSIONS USING MUSCLE SENSORS
使用肌肉傳感器確定面部表情的眼戴設備

[71] SNAP INC.
3000 31st Street, Santa Monica, California 90405
UNITED STATES OF AMERICA

[72] MOUBEDI, Shaheen

[74] SHANGHAI INTELLECTUAL PROPERTY OFFICE
Unit F, 20th Floor, Neich Tower
128 Gloucester Road
HONG KONG

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[54] FRONT PLANE LAMINATES WITH OUTER SURFACE ELECTRICAL CONNECTIONS

具有外表面電連接的前平面層壓板

[71] E INK CORPORATION

伊英克公司

1000 Technology Park Drive

Billerica, Massachusetts 01821-4165

UNITED STATES OF AMERICA

[72] BOUCHARD, ALAIN A·布夏尔

[74] PANAWELL (HONG KONG) LIMITED

Unit C, 19/F., Gold Union Comm. Bldg.

70-72 Connaught Rd West, Western

HONG KONG

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[11] 40085978

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[54] IMPROVED DRIVING VOLTAGES FOR ADVANCED COLOR ELECTROPHORETIC DISPLAYS AND DISPLAYS WITH IMPROVED DRIVING VOLTAGES

用於先進彩色電泳顯示器的改進驅動電壓和具有改進驅動電壓的顯示器

[71] E INK CORPORATION

伊英克公司

1000 Technology Park Drive

Billerica, Massachusetts 01821-4165

UNITED STATES OF AMERICA

[72] TELFER, STEPHEN J. S·J·特尔弗

LADAVAC, KOSTA K·拉达瓦茨

HOOGEBOOM, CHRISTOPHER L. C·L·霍格布姆

[74] PANAWELL (HONG KONG) LIMITED

Unit C, 19/F., Gold Union Comm. Bldg.

70-72 Connaught Rd West, Western

HONG KONG

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[54] MOIRE REDUCTION WITH CONTROLLED PERFORATION LOCATION

利用受控孔眼位置實現摩爾紋減少

[71] DOLBY LABORATORIES LICENSING CORPORATION

杜比实验室特许公司

1275 Market Street

San Francisco, California 94103

UNITED STATES OF AMERICA

[72] RICHARDS, Martin J. M·J·理查茲

LIPPEY, Barret B·利佩伊

[74] BARRON & YOUNG INTELLECTUAL PROPERTY LIMITED

Suite 617, Lakeside 2

No. 10 Science Park West Avenue

Hong Kong Science Park, Shatin, N.T.

HONG KONG

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[62] 17.08.2020 62020014011.4

[54] CARTRIDGE AND IMAGE FORMING DEVICE

盒與圖像形成裝置

[71] Canon Kabushiki Kaisha

30-2, Shimomaruko 3-chome

Ohta-ku, Tokyo 1468501

JAPAN

[72] Naoki MATSUMARU

Ryuta MURAKAMI

Tadashi HORIKAWA

Akihiro FUJIWARA

Akinobu HIRAYAMA

Daisuke MAKIGUCHI

Hiroaki NOSHO

Takuro KANNO

Goshi OZAKI
Tachio Kawai
Daisuke ABE

[74] DEACONS
5th Floor, Alexandra House
Central
HONG KONG

[51] G03G 15/00 [11] 40085666
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[54] CARTRIDGE AND IMAGE FORMING DEVICE
盒與圖像形成裝置

[71] Canon Kabushiki Kaisha
30-2, Shimomaruko 3-chome
Ohta-ku, Tokyo 1468501
JAPAN

[72] Naoki MATSUMARU
Ryuta MURAKAMI
Tadashi HORIKAWA
Akihiro FUJIWARA
Akinobu HIRAYAMA
Daisuke MAKIGUCHI
Hiroaki NOSHO
Takuro KANNO
Goshi OZAKI
Tachio Kawai
Daisuke ABE

[74] DEACONS
5th Floor, Alexandra House
Central
HONG KONG

[51] G03G 15/00 [11] 40085667
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[54] CARTRIDGE AND IMAGE FORMING DEVICE
盒與圖像形成裝置

[71] Canon Kabushiki Kaisha
30-2, Shimomaruko 3-chome
Ohta-ku, Tokyo 1468501
JAPAN

[72] Naoki MATSUMARU
Ryuta MURAKAMI
Tadashi HORIKAWA
Akihiro FUJIWARA
Akinobu HIRAYAMA
Daisuke MAKIGUCHI
Hiroaki NOSHO
Takuro KANNO
Goshi OZAKI
Tachio Kawai
Daisuke ABE

[74] DEACONS
5th Floor, Alexandra House
Central
HONG KONG

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[51] G03G 21/18 [11] 40085667
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[54] WHEEL TRAIN HOLDING STRUCTURE AND WATCH

輪系保持結構以及鐘錶

[71] CITIZEN WATCH CO., LTD.

西铁城時計株式会社

1-12, Tanashicho 6-chome

Nishitokyo-shi, Tokyo 1888511

JAPAN

[72] MORITA Shoichiro 森田翔一郎

YAMADA Daisuke 山田大輔

[74] BARRON & YOUNG INTELLECTUAL PROPERTY LIMITED

Suite 617, Lakeside 2

No. 10 Science Park West Avenue, Hong Kong Science Park,

Shatin, N.T.
HONG KONG

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[86] 31.08.2021 PCT/EP2021/074027
[87] 24.03.2022 WO2022/058160
[30] 15.09.2020 EP,20196228.9
[54] METHOD FOR MANUFACTURING A MICROMECHANICAL COMPONENT, IN
PARTICULAR A TIMEPIECE MOBILE HAVING AN OPTIMISED SURFACE
製造錶面優化的微機械部件，特別是計時器輪的方法
[71] ETA SA MANUFACTURE HORLOGÈRE SUISSE
SCHILD-RUST-STRASSE 17, 2540 GRENCHEN
SWITZERLAND
[72] SERGE NICOUD
SAMUEL VIGNIER
SÉBASTIEN RODER
JEAN-LUC HELFER
CHRISTIAN CHARBON
FRÉDÉRIC KOHLER
[74] FEDERATION OF HONG KONG INDUSTRIES
31/F, Billion Plaza
8 Cheung Yue Street, Cheung Sha Wan, Kowloon
HONG KONG

[51] G04D 3/00 [11] 40085680
C23C 14/04 CN116027652 A
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[21] 42023074314.8 [22] 09.06.2023
[30] 25.10.2021 EP,21204426.7
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[54] METHOD FOR DECORATING A SUBSTRATE
裝飾基底的方法

[71] COMADUR S.A.
COL-DES-ROCHES 33, 2400 LE LOCLE
SWITZERLAND

[72] JAN LINTYMER
ALEXIS BOULMAY

[74] FEDERATION OF HONG KONG INDUSTRIES
31/F, Billion Plaza
8 Cheung Yue Street, Cheung Sha Wan, Kowloon
HONG KONG

[51] G04G 5/02 [11] 40085878
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[21] 62023074382.0 [22] 12.06.2023

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[30] 25.06.2021 DE,10 2021 116 557.1

[54] TIMEPIECE
一種鐘錶

[71] Realization Desal AG
Steinibachstr. 3
6317 Oberwil bei Zug
SWITZERLAND

[72] BONKE, Michael

[74] NTD PATENT & TRADE MARK AGENCY LIMITED
Units 1805-6, 18/F., Greenfield Tower, Concordia Plaza
No. 1 Science Museum Road, Tsimshatsui East, Kowloon
HONG KONG

[51] G06F 1/16 [11] 40085657
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[51] G06F 1/16 [11] 40085658
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[54] NODE EXPANSION SYSTEM AND METHOD
節點擴容系統及方法

[71] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED
騰訊科技(深圳)有限公司
中國

廣東省深圳市南山區高新區科技中一路
騰訊大廈 35 層

[72] PENG, Zhicheng 彭志成

[74] 香港派特恩知識產權代理有限公司
香港
上環永樂街 121-125 號
永達商業大廈 10 樓 C 室

[51] G06F 11/36 [11] 40085619
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[25] ZH

[21] 42023073831.2 [22] 31.05.2023

[54] GAME TESTING METHODS AND RELATED DEVICES
遊戲測試方法及相關裝置

[71] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED
騰訊科技(深圳)有限公司
中國

廣東省深圳市南山區高新區科技中一路
騰訊大廈 35 層

[72] CHEN, Runkun 陳瑞坤

CHEN, Qiang 陳強

[74] 香港派特恩知識產權代理有限公司
香港
上環永樂街 121-125 號
永達商業大廈 10 樓 C 室

[51] G06F 11/36 [11] 40085714
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[25] ZH

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[54] ABNORMALITY POSITIONING METHOD, APPARATUS AND ELECTRONIC
DEVICE
一種異常定位方法、裝置和電子設備

[71] Beijing Sogou Technology Development Co., Ltd.
北京搜狗科技发展有限公司
Room 01, Level 9, Sohu.com Internet Plaza, No.9 Building
No.1 Park, Zhongguancun East Road, Haidian District, Beijing
100084
CHINA
中國
100084 北京市海淀区中关村东路1号院
9号楼搜狐网络大厦9层01房间

[72] LI, LIPING 李利平
YANG, BIN 杨斌

[74] 集佳知識產權有限公司
香港
九龍旺角洗衣街39-55號
金雞廣場12層1201室

[51] G06F 11/36 [11] 40085938
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[54] CHAOS ENGINEERING TRIALS
混沌工程試驗

[71] JPMorgan Chase Bank, N.A.
383 Madison Avenue
New York, NY 10179
UNITED STATES OF AMERICA

[72] SINGH, Garima
SARDA, Deepak
YU, Yang

[74] SPRUSON & FERGUSON (HONG KONG) LIMITED
5001 Hopewell Centre
183 Queen's Road East, Wan Chai
HONG KONG

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[54] SYSTEMS AND METHODS FOR DETECTION AND PREVENTION OF EMERGENCE
OF AGITATION
用於檢測並預防激躁發生的系統和方法

[71] BIOXCEL THERAPEUTICS, INC.
555 Long Wharf Drive 5th Floor, New Haven, Connecticut 06511
UNITED STATES OF AMERICA

[72] YOCCA, Frank D.
DE VIVO, Michael
RISINGER, Robert
SETH, Subhendu
MAJERNIK, Martin
KARLIN, Daniel R.
JEMISON, Jamileh
WALD, Alexander
AMÁVEL DOS SANTOS PINHEIRO, Miguel

[74] CHINAHONGKONG PATENT LIMITED
1502, 15/F, Capital Centre
151 Gloucester Road, Wanchai
HONG KONG

[51] G06F 16/14 [11] 40085613
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G06F 16/22 CN116049132 A

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[54] DATA SYNCHRONOUS DETECTION METHOD AND RELATED DEVICE
一種數據同步的檢測方法及相關裝置

[71] Beijing Sogou Technology Development Co., Ltd.
北京搜狗科技发展有限公司
Room 01, Level 9, Sohu.com Internet Plaza, No.9 Building
No.1 Park, Zhongguancun East Road, Haidian District, Beijing
100084
CHINA
中國
100084 北京市海淀区中关村东路1号院
9号楼搜狐网络大厦9层01房间

[72] YAN, XIANG 严翔
ZHANG, FENG 张峰
CHENG, LEI 程磊
RONG, HEJIANG 荣河江

[74] 集佳知識產權有限公司
香港
九龍旺角洗衣街39-55號
金雞廣場12層1201室

[51] G06F 16/22 [11] 40085704
G06F 16/21 CN116049132 A
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[51] G06F 16/23 [11] 40085625
G06F 16/28 CN115982180 A
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[13] A

[25] ZH

[21] 42023073837.9 [22] 31.05.2023

[54] DATA PROCESSING METHOD AND DEVICE, ELECTRONIC EQUIPMENT,
STORAGE MEDIUM, PROGRAM PRODUCT
數據處理方法及裝置、電子設備、存儲介質、程序產品

[71] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED
腾讯科技(深圳)有限公司
中國
广东省深圳市南山区高新区科技中一路
腾讯大厦35层

[72] WANG, Han 王晗
WANG, Yuye 王玉叶
WANG, Jin 王进
YUE, Hongwei 岳宏伟
MA, Yanmei 马彦梅
SUN, Chao 孙超
TANG, Jia 汤佳
GUO, Junfeng 郭俊峰
ZHANG, Chenguang 张晨光
ZHAO, Wenliang 赵文亮
YE, Weiyi 叶伟毅

[74] 香港派特恩知识产权代理有限公司
香港
上環永樂街 121-125 號
永達商業大廈 10 樓 C 室

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	A63F 1/06		CN115463404 A
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[51]	G06F 16/2458	[11]	40085704
	G06F 16/21		CN116049132 A
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[51]	G06F 16/27	[11]	40085625
	G06F 16/23		CN115982180 A
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[51]	G06F 16/27	[11]	40085704
	G06F 16/21		CN116049132 A
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[21]	42023075163.8	[22]	30.06.2023
[54]	DATA PROCESSING METHOD, APPARATUS, MEDIUM AND ELECTRONIC DEVICE OF BLOCKCHAIN SYSTEM 區塊鏈系統的數據處理方法、裝置、介質及電子設備		
[71]	TAI FUNG SECURITIES LIMITED 大豐證券有限公司 Unit 301, 3/F, InnoCentre 72 Tat Chee Avenue, Kowloon Tong HONG KONG 香港 九龍塘達之路 72 號 創新中心 3 樓 301		
[72]	ZHU, Gengliang 朱耿良		
[74]	集佳知識產權有限公司 香港 九龍旺角洗衣街 39-55 號 金雞廣場 12 層 1201 室		

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[25]	ZH		
[21]	42023075148.9	[22]	30.06.2023
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[54] METHOD, APPARATUS, DEVICE AND STORAGE MEDIUM FOR DETERMINING TEXT CATEGORY

文本類別確定方法、裝置、設備及存儲介質

[71] Tencent Technology (Shenzhen) Company Limited

騰訊科技(深圳)有限公司

35/F, Tencent Building

Kejizhongyi Road, Midwest District of Hi-tech Park, Nanshan

District, Shenzhen, Guangdong, 518057

CHINA

中國

518057 广东省深圳市南山区高新区科技中一路

腾讯大厦 35 层

[72] LI, HE 李贺

LI, BO 李博

XIANG, YUEJIA 向玥佳

CHEN, XI 陈曦

[74] 集佳知識產權有限公司

香港

九龍旺角洗衣街 39-55 號

金雞廣場 12 層 1201 室

[51]	G06F 16/35	[11]	40085715
	G06F 40/295		CN116070630 A
		[13]	A

[51]	G06F 16/35	[11]	40085720
	G06F 40/30		CN116050428 A
		[13]	A

[51]	G06F 16/36	[11]	40085715
	G06F 40/295		CN116070630 A
		[13]	A

[51]	G06F 16/383	[11]	40085705
	G06F 40/232		CN116069958 A
		[13]	A

[25] ZH

[21] 42023075143.0 [22] 30.06.2023

[54] METHOD, APPARATUS AND ELECTRONIC DEVICE FOR PROCESSING INTEREST POINT DATA

一種興趣點數據處理方法、裝置和電子設備

- [71] Beijing Sogou Technology Development Co., Ltd.
北京搜狗科技发展有限公司
Room 01, Level 9, Sohu.com Internet Plaza, No.9 Building
No.1 Park, Zhongguancun East Road, Haidian District, Beijing
100084
CHINA
中國
100084 北京市海淀区中关村东路1号院
9号楼搜狐网络大厦9层01房间
- [72] LI, RONGMAO 李荣茂
SONG, HUI 宋辉
LUO, JING 罗京
- [74] 集佳知識產權有限公司
香港
九龍旺角洗衣街39-55號
金雞廣場12層1201室
-

- [51] G06F 16/387 [11] 40085715
G06F 40/295 CN116070630 A
[13] A
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- [51] G06F 16/435 [11] 40085723
G06F 16/438 CN116069959 A
[13] A
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- [51] G06F 16/438 [11] 40085723
G06F 16/435 CN116069959 A
[13] A

[25] ZH

[21] 42023075164.6 [22] 30.06.2023

[54] METHOD AND APPARATUS FOR DETERMINING DISPLAY DATA
確定展示數據的方法和裝置

[71] Tencent Technology (Shenzhen) Company Limited
腾讯科技(深圳)有限公司
35/F, Tencent Building
Kejizhongyi Road, Midwest District of Hi-tech Park, Nanshan
District, Shenzhen, Guangdong, 518057
CHINA
中國
518057 广东省深圳市南山区高新区科技中一路
腾讯大厦35层

[72] TAN, Bin 谭斌

[74] 集佳知識產權有限公司
香港
九龍旺角洗衣街 39-55 號
金雞廣場 12 層 1201 室

[51] G06F 16/901 [11] 40085626
G06Q 40/04 CN115905625 A
[13] A

[25] ZH

[21] 42023073838.7 [22] 31.05.2023

[54] TRANSACTION RELATIONSHIP ANALYSIS METHOD, DEVICE, ELECTRONIC
EQUIPMENT, AND STORAGE MEDIUM
交易關係分析方法、裝置、電子設備和存儲介質

[71] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED
騰訊科技(深圳)有限公司
中國
廣東省深圳市南山區高新區科技中一路
騰訊大廈 35 層

[72] LI, Jialong 李嘉隆
LIU, Tao 劉桃

[74] 香港派特恩知識產權代理有限公司
香港
上環永樂街 121-125 號
永達商業大廈 10 樓 C 室

[51] G06F 16/9532 [11] 40085720
G06F 40/30 CN116050428 A
[13] A

[51] G06F 16/9535 [11] 40085585
G06Q 30/0251 CN115730125 A
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G06F 18/214
G06N 20/00
[13] A

[25] ZH

[21] 42023072500.4 [22] 06.05.2023

[54] OBJECT RECOGNITION METHOD, DEVICE, COMPUTER EQUIPMENT AND
STORAGE MEDIUM
對象識別方法、裝置、計算機設備和存儲介質

[71] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED
騰訊科技(深圳)有限公司
中國

广东省深圳市南山区高新区科技中一路
腾讯大厦 35 层

[72] QIAO, Yang 乔阳
CHEN, Liang 陈亮

[74] 香港派特恩知识产权代理有限公司
香港
上環永樂街 121-125 號
永達商業大廈 10 樓 C 室

[51] G06F 16/9535 [11] 40085703
G06F 16/9538 CN116127174 A
[13] A

[25] ZH

[21] 42023075141.4 [22] 30.06.2023

[54] CONTENT RECOMMENDATION METHOD, APPARATUS, DEVICE, STORAGE
MEDIUM AND PROGRAM PRODUCT
內容推薦方法、裝置、設備、存儲介質及程序產品

[71] Tencent Technology (Shenzhen) Company Limited
腾讯科技(深圳)有限公司
35/F, Tencent Building
Kejizhongyi Road, Midwest District of Hi-tech Park, Nanshan
District, Shenzhen, Guangdong, 518057
CHINA
中國
518057 广东省深圳市南山区高新区科技中一路
腾讯大厦 35 层

[72] LI, MINGYANG 李明阳
HUANG, FAN 黄帆
LUO, WEN 罗闻
LI, YINGGANG 李迎港

[74] 集佳知識產權有限公司
香港
九龍旺角洗衣街 39-55 號
金雞廣場 12 層 1201 室

[51] G06F 16/9535 [11] 40085706
G06F 16/9538 CN116166871 A
[13] A

[25] ZH

[21] 42023075147.1 [22] 30.06.2023

[54] CONTENT DELIVERY METHOD, APPARATUS, ELECTRONIC DEVICE AND
STORAGE MEDIUM
一種內容投放方法、裝置、電子設備和存儲介質

- [71] Tencent Technology (Shenzhen) Company Limited
騰訊科技(深圳)有限公司
35/F,Tencent Building
Kejizhongyi Road, Midwest District of Hi-tech Park, Nanshan
District,Shenzhen,Guangdong,518057
CHINA
中國
518057 广东省深圳市南山区高新区科技中一路
騰訊大廈 35 层
- [72] QUAN, CONG 全聰
ZHANG, JINLEI 張金蕾
LI, WENLONG 李文龍
- [74] 集佳知識產權有限公司
香港
九龍旺角洗衣街 39-55 號
金雞廣場 12 層 1201 室

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[51]	G06F 16/9538	[11]	40085703
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		[13]	A
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[51]	G06F 17/18	[11]	40085663
	G16C 60/00		CN115831296 A
		[13]	A
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[51]	G06F 18/21	[11]	40085614
	G06F 18/241		CN116010790 A
	G06F 18/22		
		[13]	A

[25] ZH

[21] 42023073780.1 [22] 30.05.2023

[54] FEATURE MANAGEMENT METHOD, DEVICE, COMPUTER EQUIPMENT,
STORAGE MEDIUM AND PRODUCT
特徵管理方法、裝置、計算機設備、存儲介質和產品

[71] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED
騰訊科技(深圳)有限公司
中國

广东省深圳市南山区高新区科技中一路
腾讯大厦 35 层

- [72] NIU, Shizhuo 牛仕卓
CHEN, Hongjia 陈宏佳
ZHANG, Guopeng 张国鹏
- [74] 香港派特恩知识产权代理有限公司
香港
上環永樂街 121-125 號
永達商業大廈 10 樓 C 室

-
[51]	G06F 18/214	[11]	40085585
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[51]	G06F 18/214	[11]	40085621
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[51]	G06F 18/22	[11]	40085614
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[51]	G06F 18/22	[11]	40085621
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[51]	G06F	[11]	40085621
	18/23213		CN115994321 A
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[51]	G06F 18/241	[11]	40085621
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	G06F 18/22		
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G06F 18/23213

G06N 3/045

G06N 3/08

[13] A

[25] ZH

[21] 42023073833.8

[22] 31.05.2023

[54] OBJECT CLASSIFICATION METHODS AND RELATED DEVICES
對象分類方法及相關裝置

[71] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED

騰訊科技(深圳)有限公司

中國

廣東省深圳市南山區高新區科技中一路

騰訊大廈 35 層

[72] FAN, Peng 樊鵬

[74] 香港派特恩知識產權代理有限公司

香港

上環永樂街 121-125 號

永達商業大廈 10 樓 C 室

[51] G06F 18/2415

[11] 40085621

G06F 18/241

CN115994321 A

[13] A

[51] G06F 21/31

[11] 40085640

CN116127423 A

[13] A

[25] ZH

[21] 42023073917.9

[22] 01.06.2023

[30] 15.11.2021 US,17/526,968

[54] METHODS AND SYSTEMS FOR GENERATING COMMUNICATIONS ASSOCIATED
WITH OPTIMIZATION CODES
用於生成與優化碼相關聯的通信的方法和系統

[71] The Trade Desk, Inc.

萃弈公司

42 N. Chestnut Street

Ventura, CA 93001

UNITED STATES OF AMERICA

[72] Victor Amin V·阿明

Devin Pullman D·普爾曼

Julius Rentergent J·倫特根特

Alexandre K.W. Navarro A·K·W·納瓦羅

Mark Davenport M·達文波特

Jair Cazarin J·卡扎林

Simon Houghton S·霍頓

James Innocent J·因諾森特

Christopher Thorne C·索恩

[74] BAKER & MCKENZIE
14TH FLOOR, ONE TAIKOO PLACE
979 KING'S ROAD, QUARRY BAY
HONG KONG

[51] G06F 21/46 [11] 40085712
CN116070197 A
[13] A

[25] ZH

[21] 42023075153.9 [22] 30.06.2023

[54] VERIFICATION CODE PROCESSING METHOD, APPARATUS AND ELECTRONIC
DEVICE
一種驗證碼處理方法、裝置和電子設備

[71] Beijing Sogou Technology Development Co., Ltd.
北京搜狗科技发展有限公司
Room 01, Level 9, Sohu.com Internet Plaza, No.9 Building
No.1 Park, Zhongguancun East Road, Haidian District, Beijing
100084
CHINA
中國
100084 北京市海淀区中关村东路1号院
9号楼搜狐网络大厦9层01房间

[72] FEI, TENG 费腾

[74] 集佳知識產權有限公司
香港
九龍旺角洗衣街39-55號
金雞廣場12層1201室

[51] G06F 21/53 [11] 40085623
G06F 9/455 CN115904605 A
[13] A

[51] G06F 21/60 [11] 40085636
G06F 21/62 CN115470500 A
G06F 21/64
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[13] A

[25] ZH

[21] 42023073896.5 [22] 31.05.2023

[30] 10.06.2021 US, 17/343,793

[54] TWO LEVEL CRUX CHAIN PLATFORM FOR PROTECTING AND VERIFYING
BLOCKCHAIN DATA

用於保護和驗證區塊鏈數據的雙級核心鏈平台

[71] YU, Fong Chuan Julian

余凤全

88 Corporation Road

Lakehohlz, #13-16, S649823

SINGAPORE

[72] YU, Fong Chuan Julian 余凤全

[74] BARRON & YOUNG INTELLECTUAL PROPERTY LIMITED

Suite 617, Lakeside 2

No. 10 Science Park West Avenue, Hong Kong Science Park,
Shatin, N.T.

HONG KONG

[51] G06F 21/62

G06F 21/60

[11] 40085636

CN115470500 A

[13] A

[51] G06F 21/62

[11] 40085884

EP4115314 A1

[13] A

[25] EN

[21] 62023074392.9

[22] 12.06.2023

[86] 04.03.2021 PCT/US2021/020906

[87] 10.09.2021 WO2021/178689

[30] 04.03.2020 US, 62/984,989

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22.06.2020 US, 16/908,520

04.11.2020 US, 63/109,769

21.12.2020 US, 63/128,542

[54] SYSTEMS AND METHODS FOR COMPUTING WITH PRIVATE HEALTHCARE
DATA

利用私人醫療保健數據進行計算的系統和方法

[71] NREFERENCE, INC.

One Main Street Suite 400

Cambridge MA 02142

UNITED STATES OF AMERICA

[72] ARAVAMUDAN, Murali

MURUGADOSS, Karthik

ARDHANARI, Sankar

RAJASEKHARAN, Ajit

[74] BENNY KONG & TSAI

Unit 19B, Overseas Trust Bank Building

No. 160 Gloucester Road, Wanchai
HONG KONG

[51]	G06F 21/64	[11]	40085636
	G06F 21/60		CN115470500 A
		[13]	A

[51]	G06F 21/64	[11]	40085722
	G06F 16/27		CN116150260 A
		[13]	A

[51]	G06F 21/78	[11]	40085833
	H04L 9/06		EP4133397 A1
	H04L 9/08		
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[25] EN

[21] 62023074318.4 [22] 09.06.2023

[86] 26.03.2021 PCT/US2021/024356

[87] 14.10.2021 WO2021/206934

[30] 09.04.2020 US, 63/007, 636

[54] NUTS: FLEXIBLE HIERARCHY OBJECT GRAPHS
加密用戶數據傳輸及儲存 (NUTS) 之靈活的層次結構對象圖

[71] Nuts Holdings, LLC
982 Vernon Avenue
Glencoe, IL 60022
UNITED STATES OF AMERICA

[72] AUH, Yoon, Ho
BENNIG, Nicholas
TRANTAFILLOU, Sotirios

[74] BARRON & YOUNG INTELLECTUAL PROPERTY LIMITED
Suite 617, Lakeside 2
No. 10 Science Park West Avenue, Hong Kong Science Park,
Shatin, N.T.
HONG KONG

[51]	G06F 3/01	[11]	40085847
	G02C 11/00		EP4121814 A1
		[13]	A

[51]	G06F 3/01	[11]	40085925
	G02B 27/01		EP4121811 A1
		[13]	A

[51]	G06F 3/023	[11]	40085708
	G06F 3/04817		CN116069172 A
	G06F 3/0482		
	G06F 3/04842		
	G06F 3/0488		
		[13]	A

[25] ZH

[21] 42023075149.7 [22] 30.06.2023

[54] INPUT METHOD, APPARATUS AND APPARATUS FOR INPUT
一種輸入方法、裝置和用於輸入的裝置

[71] Beijing Sogou Technology Development Co., Ltd.
北京搜狗科技发展有限公司
Room 01, Level 9, Sohu.com Internet Plaza, No.9 Building
No.1 Park, Zhongguancun East Road, Haidian District, Beijing
100084
CHINA
中國
100084 北京市海淀区中关村东路1号院
9号楼搜狐网络大厦9层01房间

[72] ZANG, JIAOJIAO 臧娇娇

[74] 集佳知識產權有限公司
香港
九龍旺角洗衣街39-55號
金雞廣場12層1201室

[51]	G06F 3/023	[11]	40085713
	A63F 13/2145		CN116059621 A
		[13]	A

[51]	G06F 3/0481	[11]	40085925
	G02B 27/01		EP4121811 A1
		[13]	A

[51]	G06F 3/04817	[11]	40085708
	G06F 3/023		CN116069172 A
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[51] G06F 3/0482 [11] 40085708
G06F 3/023 CN116069172 A
[13] A

[51] G06F 3/0484 [11] 40085710
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[13] A

[51] G06F 3/04842 [11] 40085708
G06F 3/023 CN116069172 A
[13] A

[51] G06F 3/04845 [11] 40085629
H04N 21/44 CN115942036 A
[13] A

[51] G06F 3/04845 [11] 40085709
G06F 3/04847 CN116069220 A
G06F 3/0488
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[13] A

[25] ZH

[21] 42023075150.5 [22] 30.06.2023

[54] CONTENT DELIVERY METHOD, APPARATUS AND APPARATUS FOR
DELIVERING CONTENT

內容發送方法、裝置和用於發送內容的裝置

[71] Beijing Sogou Technology Development Co., Ltd.

北京搜狗科技发展有限公司

Room 01, Level 9, Sohu.com Internet Plaza, No.9 Building

No.1 Park, Zhongguancun East Road, Haidian District, Beijing

100084

CHINA

中國

100084 北京市海淀区中关村东路1号院

9号楼搜狐网络大厦9层01房间

[72] LI.XIAOFAN 李晓帆

[74] 集佳知識產權有限公司

香港

九龍旺角洗衣街39-55號

金雞廣場12層1201室

[51]	G06F 3/04847 H04N 21/44	[11]	40085629 CN115942036 A
		[13]	A

[51]	G06F 3/04847 G06F 3/04845	[11]	40085709 CN116069220 A
		[13]	A

[51]	G06F 3/0488 G06F 3/023	[11]	40085708 CN116069172 A
		[13]	A

[51]	G06F 3/0488 G06F 3/04845	[11]	40085709 CN116069220 A
		[13]	A

[51]	G06F 3/04886 G06F 3/0484	[11]	40085710 CN116069230 A
		[13]	A

[25] ZH

[21] 42023075151.3 [22] 30.06.2023

[54] OPERATION PROCESSING METHOD, DEVICE AND MEDIUM
操作處理方法、裝置和介質

[71] Beijing Sogou Technology Development Co., Ltd.

北京搜狗科技发展有限公司

Room 01, Level 9, Sohu.com Internet Plaza, No.9 Building

No.1 Park, Zhongguancun East Road, Haidian District, Beijing

100084

CHINA

中國

100084 北京市海淀区中关村东路1号院

9号楼搜狐网络大厦9层01房间

[72] HAN,QIN 韩素

[74] 集佳知識產權有限公司

香港

九龍旺角洗衣街39-55號

金雞廣場12層1201室

[51]	G06F 40/216 G06F 16/35	[11]	40085707 CN116127059 A
		[13]	A

[51]	G06F 40/232	[11]	40085705
	G06F 16/383		CN116069958 A
		[13]	A

[51]	G06F 40/258	[11]	40085631
	G06V 40/10		CN115909390 A
		[13]	A

[51]	G06F 40/289	[11]	40085707
	G06F 16/35		CN116127059 A
		[13]	A

[51]	G06F 40/289	[11]	40085715
	G06F 40/295		CN116070630 A
		[13]	A

[51]	G06F 40/289	[11]	40085720
	G06F 40/30		CN116050428 A
		[13]	A

[51]	G06F 40/295	[11]	40085715
	G06F 40/289		CN116070630 A
	G06F 16/35		
	G06F 16/387		
	G06F 16/36		
		[13]	A

[25] ZH

[21] 42023075156.2 [22] 30.06.2023

[54] TEXT REGION RECOGNITION METHOD, APPARATUS, COMPUTER READABLE
MEDIUM AND ELECTRONIC DEVICE
文本地域識別方法、裝置、計算機可讀介質及電子設備

[71] Tencent Technology (Shenzhen) Company Limited
腾讯科技(深圳)有限公司
35/F,Tencent Building
Kejizhongyi Road, Midwest District of Hi-tech Park, Nanshan
District,Shenzhen,Guangdong,518057
CHINA
中國

518057 广东省深圳市南山区高新区科技中一路
腾讯大厦 35 层

[72] DENG,WENCHAO 邓文超

[74] 集佳知識產權有限公司
香港
九龍旺角洗衣街 39-55 號
金雞廣場 12 層 1201 室

[51]	G06F 40/30	[11]	40085631
	G06V 40/10		CN115909390 A
		[13]	A

[51]	G06F 40/30	[11]	40085720
	G06F 40/289		CN116050428 A
	G06F 16/35		
	G06F 16/9532		
	G06N 3/0464		
	G06N 3/0455		
	G06N 3/048		
	G06N 3/08		
		[13]	A

[25] ZH

[21] 42023075161.2 [22] 30.06.2023

[54] INTENTION RECOGNITION METHOD, APPARATUS, DEVICE AND STORAGE
MEDIUM

意圖識別方法、裝置、設備及存儲介質

[71] Tencent Technology (Shenzhen) Company Limited
腾讯科技(深圳)有限公司
35/F,Tencent Building
Kejizhongyi Road, Midwest District of Hi-tech Park, Nanshan
District,Shenzhen,Guangdong,518057
CHINA

中國

518057 广东省深圳市南山区高新区科技中一路
腾讯大厦 35 层

[72] ZHU,XIUHONG 朱秀红

YAO,LILI 姚丽丽

CAO,XUN 曹训

HUANG,ZEQIAN 黄泽谦

[74] 集佳知識產權有限公司
香港
九龍旺角洗衣街 39-55 號
金雞廣場 12 層 1201 室

[51] G06F 8/38 [11] 40085711
G06F 9/451 CN116069321 A
[13] A

[25] ZH
[21] 42023075152.1 [22] 30.06.2023

[54] INTERFACE DISPLAY METHOD, APPARATUS AND ELECTRONIC DEVICE
一種界面顯示方法、裝置和電子設備

[71] Beijing Sogou Technology Development Co., Ltd.
北京搜狗科技发展有限公司
Room 01, Level 9, Sohu.com Internet Plaza, No.9 Building
No.1 Park, Zhongguancun East Road, Haidian District, Beijing
100084
CHINA
中國
100084 北京市海淀区中关村东路1号院
9号楼搜狐网络大厦9层01房间

[72] NIAN, JIANJIE 年建杰
JIN, JIAN 金剑
MA, DEMA0 马德茂
CHEN, JIONGXIN 陈旻昕

[74] 集佳知識產權有限公司
香港
九龍旺角洗衣街39-55號
金雞廣場12層1201室

[51] G06F 8/41 [11] 40085714
G06F 11/36 CN116069612 A
[13] A

[51] G06F 9/448 [11] 40085620
G06F 9/54 CN116009992 A
[13] A

[25] ZH
[21] 42023073832.0 [22] 31.05.2023

[54] INTERACTION METHODS AND RELATED DEVICES WITHIN THE
APPLICATION PROGRAM
應用程式內的交互方法及相關裝置

[71] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED
腾讯科技(深圳)有限公司
中國
广东省深圳市南山区高新区科技中一路
腾讯大厦35层

[72] ZHU, Yuhong 朱禹宏
WANG, Yaoru 王垚儒

[74] 香港派特恩知识产权代理有限公司
香港
上環永樂街 121-125 號
永達商業大廈 10 樓 C 室

[51]	G06F 9/451 H04N 21/44	[11]	40085629 CN115942036 A
		[13]	A

[51]	G06F 9/451 G06F 3/04845	[11]	40085709 CN116069220 A
		[13]	A

[51]	G06F 9/451 G06F 8/38	[11]	40085711 CN116069321 A
		[13]	A

[51]	G06F 9/455 G06F 21/53	[11]	40085623 CN115904605 A
		[13]	A
[25]	ZH		
[21]	42023073835.3	[22]	31.05.2023
[54]	SOFTWARE DEFENSE METHODS AND RELATED EQUIPMENT 軟件防禦方法以及相關設備		
[71]	TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 騰訊科技(深圳)有限公司 中國 廣東省深圳市南山區高新區科技中一路 騰訊大廈 35 層		
[72]	LI, Dan 李丹 DONG, Zhiqiang 董志強		
[74]	香港派特恩知识产权代理有限公司 香港 上環永樂街 121-125 號 永達商業大廈 10 樓 C 室		

[51]	G06F 9/54 G06F 9/448	[11]	40085620 CN116009992 A
		[13]	A

[51]	G06F 9/54	[11]	40085630
	G06F 11/14		CN115981915 A
		[13]	A

[51]	G06K 19/06	[11]	40085592
	B42D 25/40		EP4109337 A1
	B42D 25/22		
	B42D 25/36		
	B42D 25/23		
	B42D 25/351		
	B42D 25/00		
	B42D 25/346		
		[13]	A

[25] EN

[21]	42023073657.1	[22]	29.05.2023

[30]	18.10.2017 US,201762573789 P
	27.12.2017 US,201762610745 P
	18.06.2018 US,201862686358 P

[54] METAL, CERAMIC, OR CERAMIC-COATED TRANSACTION CARD WITH WINDOW OR WINDOW PATTERN AND OPTIONAL BACKLIGHTING
具有窗或窗圖案和可選背光的金屬、陶瓷或陶瓷塗層的交易卡

[71] Composecure, LLC
500 Memorial Drive
Somerset, NJ 08873
UNITED STATES OF AMERICA

[72] LOWE, Adam
DASILVA, Luis

[74] SPRUSON & FERGUSON (HONG KONG) LIMITED
5001 Hopewell Centre
183 Queen's Road East, Wan Chai
HONG KONG

[51]	G06K 7/14	[11]	40085760
	A61B 5/00		CN115397314 A
		[13]	A

[51]	G06K 9/00	[11]	40085847
	G02C 11/00		EP4121814 A1
		[13]	A

[51]	G06K 9/00	[11]	40085916
	G01C 21/14		EP4165371 A1
		[13]	A

[51]	G06N 20/00	[11]	40085585
	G06F 16/9535		CN115730125 A
		[13]	A

[51]	G06N 20/00	[11]	40085687
	G16B 20/20		CN115497556 A
		[13]	A

[51]	G06N 20/00	[11]	40085834
	G06V 20/17		CN115485742 A
		[13]	A

[51]	G06N 3/044	[11]	40085627
	G06V 30/14		CN115909336 A
		[13]	A

[51]	G06N 3/045	[11]	40085621
	G06F 18/241		CN115994321 A
		[13]	A

[51]	G06N 3/0455	[11]	40085720
	G06F 40/30		CN116050428 A
		[13]	A

[51]	G06N 3/0464	[11]	40085627
	G06V 30/14		CN115909336 A
		[13]	A

[51]	G06N 3/0464	[11]	40085631
	G06V 40/10		CN115909390 A
		[13]	A

[51]	G06N 3/0464	[11]	40085720
	G06F 40/30		CN116050428 A
		[13]	A

[51]	G06N 3/048	[11]	40085720
	G06F 40/30		CN116050428 A
		[13]	A

[51]	G06N 3/08	[11]	40085621
	G06F 18/241		CN115994321 A
		[13]	A

[51]	G06N 3/08	[11]	40085627
	G06V 30/14		CN115909336 A
		[13]	A

[51]	G06N 3/08	[11]	40085720
	G06F 40/30		CN116050428 A
		[13]	A

[51]	G06N 3/08	[11]	40085775
	G06T 1/00		CN115516492 A
		[13]	A

[51]	G06N 3/096	[11]	40085631
	G06V 40/10		CN115909390 A
		[13]	A

[51]	G06Q 10/06	[11]	40085766
	G06Q 50/12		CN115398466 A
		[13]	A

[51]	G06Q 10/0633	[11]	40085624
			CN115965227 A
		[13]	A

[25] ZH

[21] 42023073836.1 [22] 31.05.2023

[54] DATA PROCESSING METHOD, DEVICES, EQUIPMENT, STORAGE MEDIUM,
AND PRODUCT FOR WORKFLOW
工作流的數據處理方法、裝置、設備、存儲介質及產品

[71] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED
騰訊科技(深圳)有限公司
中國
廣東省深圳市南山區高新區科技中一路
騰訊大廈 35 層

[72] WEN, Guanchao 溫冠超

[74] 香港派特恩知識產權代理有限公司
香港
上環永樂街 121-125 號
永達商業大廈 10 樓 C 室

[51] G06Q 10/08 [11] 40085766
G06Q 50/12 CN115398466 A
[13] A

[51] G06Q 20/02 [11] 40085693
G06Q 20/06 EP4184405 A1
[13] A

[25] EN

[21] 42023074834.5 [22] 23.06.2023

[30] 26.05.2017 GB,201708491
26.05.2017 GB,201708488
26.05.2017 GB,201708493

[54] BLOCK AWARENESS
區塊鏈感知

[71] NCHAIN LICENSING AG
Grafenauweg 6, 6300 Zug
SWITZERLAND

[72] Ying CHAN
Dean KRAMER

[74] LUNG TIN PATENT TRADEMARK AGENT LIMITED
FLAT 11 10/F KOWLOON PLAZA
485 CASTLE PEAK ROAD CHEUNG SHA WAN
HONG KONG

[51] G06Q 20/02 [11] 40085990
G06Q 30/00 EP4104130 A1
[13] A

[51] G06Q 20/06 [11] 40085693
G06Q 20/02 EP4184405 A1
[13] A

[51]	G06Q 20/40	[11]	40085990
	G06Q 30/00		EP4104130 A1
		[13]	A

[51]	G06Q 30/00	[11]	40085990
	G06Q 50/26		EP4104130 A1
	G06Q 20/40		
	G06Q 20/02		

[13] A

[25] EN

[21] 62023074795.3 [22] 21.06.2023

[86] 12.02.2021 PCT/US2021/017832

[87] 19.08.2021 WO2021/163461

[30] 13.02.2020 US, 62/976,262

16.12.2020 US, 63/126,335

[54] SYSTEMS AND METHODS FOR DISTRIBUTED LEDGER-BASED IDENTITY
MANAGEMENT

用於基於分布式賬本的身份管理的系統和方法

[71] JPMorgan Chase Bank, N.A.
383 Madison Avenue, New York, NY 10179
UNITED STATES OF AMERICA

[72] MOY, Christine
LOBBAN, Tyrone
KASSIS, George
VISHAKH

KISHORE, Bhaskar

ARNEJA, Navkiran

[74] UNITALEN ATTORNEYS AT LAW LIMITED
RM 1201, 12/F, GOLDEN ERA PLAZA
39-55 SAI YEE ST, MONGKOK KLN
HONG KONG

[51]	G06Q 30/0241	[11]	40085585
	G06F 16/9535		CN115730125 A
		[13]	A

[51]	G06Q 30/0242	[11]	40085618
	G06Q 30/0251		CN115965417 A
		[13]	A

[25] ZH

[21] 42023073830.4 [22] 31.05.2023

[54] INFORMATION PROCESSING METHODS, DEVICES, EQUIPMENT, MEDIA,
AND PROGRAM PRODUCTS

信息處理方法、裝置、設備、介質及程序產品

[71] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED

腾讯科技(深圳)有限公司

中國

广东省深圳市南山区高新区科技中一路

腾讯大厦 35 层

[72] XU, Bingxiang 许炳相

ZHU, Lan 朱兰

LI, Na 李娜

QI, Hongkai 漆洪凯

[74] 香港派特恩知识产权代理有限公司

香港

上環永樂街 121-125 號

永達商業大廈 10 樓 C 室

[51]	G06Q 30/0251	[11]	40085585
	G06F 16/9535		CN115730125 A
		[13]	A

[51]	G06Q 30/0251	[11]	40085618
	G06Q 30/0242		CN115965417 A
		[13]	A

[51]	G06Q 40/04	[11]	40085590
	H04L 9/40		CN115913734 A
		[13]	A

[51]	G06Q 40/04	[11]	40085626
	G06F 16/901		CN115905625 A
		[13]	A

[51]	G06Q 40/04	[11]	40085636
	G06F 21/60		CN115470500 A
		[13]	A

[51]	G06Q 40/04	[11]	40085722
	G06F 16/27		CN116150260 A

[13] A

[51] G06Q 50/10 [11] 40086011
CN115803767 A
[13] A

[25] EN

[21] 62023075036.1 [22] 28.06.2023

[86] 24.05.2021 PCT/IB2021/054498

[87] 25.11.2021 WO2021/234679

[30] 22.05.2020 US, 63/028,829

[54] SYSTEM, METHOD, AND COMPUTER PROGRAM PRODUCT FOR DETERMINING
A CARE PROVIDER BASED ON A CARE REQUEST
用於基於護理請求確定護理提供者的系統、方法和計算機程序產品

[71] ORCHESTRALL HEALTHCARE LIMITED
世界照护者联盟
31/F., 148 ELECTRIC ROAD, NORTH POINT
HONG KONG

[72] HAU, MAN-CHEUNG, IAN 侯文璋
HIRSCHFELD, DANIEL, ALLEN D·A·希尔施菲尔德

[74] CLT PATENT & TRADEMARK (H.K.) LIMITED
Unit 09, 34/F., Office Tower, Convention Plaza
1 Harbour Road, Wanchai
HONG KONG

[51] G06Q 50/12 [11] 40085766
G06Q 10/08 CN115398466 A
G06Q 10/06
[13] A

[25] EN

[21] 62023073244.3 [22] 19.05.2023

[86] 11.02.2021 PCT/US2021/017721

[87] 19.08.2021 WO2021/163376

[30] 11.02.2020 US, 62/972,762
11.02.2021 US, 17/173,848
11.02.2021 US, 17/173,983

[54] COORDINATED DELIVERY OF DINING EXPERIENCES
用餐體驗的協調遞送

[71] GARCIA-BROSA, Martin
M·加西亚保沙
8862 SW 204th Lane
Cutler Bay, Florida 33189
UNITED STATES OF AMERICA

[72] GARCIA-BROSA, Martin M·加西亚保沙

[74] BARRON & YOUNG INTELLECTUAL PROPERTY LIMITED
Suite 617, Lakeside 2

No. 10 Science Park West Avenue, Hong Kong Science Park,
Shatin, N.T.
HONG KONG

[51]	G06Q 50/26	[11]	40085990
	G06Q 30/00		EP4104130 A1
		[13]	A

[51]	G06T 1/00	[11]	40085775
	G06N 3/08		CN115516492 A
		[13]	A

[25] EN

[21] 62023073575.0 [22] 25.05.2023

[86] 05.05.2021 PCT/EP2021/061783

[87] 11.11.2021 WO2021/224297

[30] 06.05.2020 DK,PA 2020 70291

[54] METHOD FOR EMBEDDING INFORMATION IN A DECORATIVE LABEL
在裝飾標籤中嵌入信息的方法

[71] LEGO A/S
樂高公司
Aastvej 1, DK-7190 Billund
DENMARK

[72] PEDERSEN, Henrik H·佩德森
NOE, Karsten Østergaard K·O·諾亞
HJERMITSLEV, Oliver Gyldenborg O·G·耶爾米特斯萊夫
RASMUSSEN, Søren S·拉斯馬森
DØSSING, Philip Kongsgaard P·K·多辛
OLIVER, Simon S·奧利弗
HARR, Rasmus R·哈爾
PRAHM, Mads M·普拉姆
IGNATOV, Vladimir V·伊格納托夫
SØDERBERG, Jesper J·索德伯格

[74] LIU, SHEN & ASSOCIATES
Room 3716, 37/F, Sun Hung Kai Centre
30 Harbour Road, Wanchai
HONG KONG

[51]	G06T 11/60	[11]	40085848
	G02B 27/01		EP4121812 A1
		[13]	A

[51] G06T 11/60 [11] 40085925
G02B 27/01 EP4121811 A1
[13] A

[51] G06T 17/00 [11] 40085717
G06T 7/55 CN116071487 A
G06T 7/529
[13] A

[25] ZH

[21] 42023075158.8 [22] 30.06.2023

[54] METHOD, APPARATUS, DEVICE AND STORAGE MEDIUM FOR
RECONSTRUCTING THREE-DIMENSIONAL FACE MODEL
三維人臉模型的重建方法、裝置、設備及存儲介質

[71] Tencent Technology (Shenzhen) Company Limited
騰訊科技(深圳)有限公司
35/F,Tencent Building
Kejizhongyi Road, Midwest District of Hi-tech Park, Nanshan
District,Shenzhen,Guangdong,518057
CHINA
中國
518057 广东省深圳市南山区高新区科技中一路
騰訊大廈 35 層

[72] ZHANG,HAOXIAN 張浩賢

[74] 集佳知識產權有限公司
香港
九龍旺角洗衣街 39-55 號
金雞廣場 12 層 1201 室

[51] G06T 7/00 [11] 40085797
CN115943430 A
[13] A

[25] JA

[21] 62023073628.7 [22] 26.05.2023

[86] 24.06.2021 PCT/JP2021/023916

[87] 30.12.2021 WO2021/261547

[30] 25.06.2020 JP,2020-109810

[54] IMAGE ANALYSIS METHOD, LEARNING IMAGE OR ANALYSIS IMAGE
GENERATION METHOD, TRAINED MODEL GENERATION METHOD, IMAGE
ANALYSIS DEVICE, AND IMAGE ANALYSIS PROGRAM
圖像分析方法、學習用圖像或分析用圖像生成方法、完成學習模型生成方法、圖像
分析裝置及圖像分析程序

[71] KOWA COMPANY, LTD.
6-29, NISHIKI 3-CHOME, NAKA-KU, NAGOYA-SHI AICHI 4608625
JAPAN

[72] YABUSAKI KATSUMI
SHINOHARA TAKAO

[74] GLOBAL IP AGENT COMPANY LIMITED
9/F., GOODWILL INDUSTRIAL BUILDING
36-44 PAK TIN PAR STREET, TSUEN WAN
HONG KONG

[51]	G06T 7/11	[11]	40085848
	G02B 27/01		EP4121812 A1
		[13]	A

[51]	G06T 7/11	[11]	40085898
			CN116157836 A
		[13]	A

[25] EN

[21] 62023074460.4 [22] 13.06.2023

[86] 16.08.2021 PCT/EP2021/072732

[87] 17.02.2022 WO2022/034245

[30] 14.08.2020 US,63/065,872

[54] MOTION BASED PRE-PROCESSING OF TWO-DIMENSIONAL IMAGE DATA
PRIOR TO THREE-DIMENSIONAL OBJECT TRACKING WITH VIRTUAL TIME
SYNCHRONIZATION
在利用虛擬時間同步的三維目標跟踪之前對二維圖像數據的基於運動的預處理

[71] TOPGOLF SWEDEN AB
Svardvagen 3A
182 33 Danderyd
SWEDEN

[72] Daniel FORSGREN
Stein NORHEIM

[74] CHINA SINDA INTELLECTUAL PROPERTY LIMITED
Suite 3301, One Exchange Square, Central
HONG KONG

[51]	G06T 7/11	[11]	40085925
	G02B 27/01		EP4121811 A1
		[13]	A

[51]	G06T 7/529	[11]	40085717
	G06T 17/00		CN116071487 A
		[13]	A

[51] G06T 7/55 [11] 40085717
G06T 17/00 CN116071487 A
[13] A

[51] G06V 10/70 [11] 40085834
G06V 20/17 CN115485742 A
[13] A

[51] G06V 20/10 [11] 40085834
G06V 20/17 CN115485742 A
[13] A

[51] G06V 20/17 [11] 40085834
G06V 20/10 CN115485742 A
G06V 10/70
G06N 20/00
G01S 13/90
[13] A

[25] JA

[21] 62023074320.0 [22] 09.06.2023

[86] 21.01.2022 PCT/JP2022/002203

[87] 22.12.2022 WO2022/264473

[30] 18.06.2021 JP,2021-101963

[54] LEARNING MODEL, SIGNAL PROCESSOR, FLYING OBJECT, AND PROGRAM
學習模型、信號處理裝置、飛行物以及程序

[71] SPACE SHIFT, INC.
空間轉移株式會社
1-13-2, HAMAMATSUCHO, MINATO-KU, TOKYO 1050013
JAPAN

[72] KANEMOTO, Naruo 金本成生
KUZUOKA, Shigeki 葛岡成樹
SAITO, Ryo 齋藤亮

[74] CHANG TSI AND PARTNERS INTELLECTUAL PROPERTY (HK) LIMITED
Level 20, One International Finance Centre
No. 1 Harbour View Street, Central
Hong Kong

[51] G06V 20/40 [11] 40085593
A63F 1/06 CN115463403 A
[13] A

[51]	G06V 20/40	[11]	40085594
	A63F 1/06		CN115463404 A
		[13]	A

[51]	G06V 20/40	[11]	40085721
	G06V 40/16		CN116152900 A
		[13]	A

[51]	G06V 20/62	[11]	40085627
	G06V 30/14		CN115909336 A
		[13]	A

[51]	G06V 20/62	[11]	40085631
	G06V 40/10		CN115909390 A
		[13]	A

[51]	G06V 30/14	[11]	40085627
	G06V 20/62		CN115909336 A
	G06V 30/18		
	G06V 30/19		
	G06N 3/044		
	G06N 3/0464		
	G06N 3/08		
		[13]	A

[25] ZH

[21] 42023073839.5 [22] 31.05.2023

[54] TEXT RECOGNITION METHOD, DEVICE, COMPUTER EQUIPMENT, AND
COMPUTER-READABLE STORAGE MEDIUM

文本識別方法、裝置、計算機設備和計算機可讀存儲介質

[71] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED

腾讯科技(深圳)有限公司

中國

广东省深圳市南山区高新区科技中一路

腾讯大厦 35 层

[72] WANG, Bin 王斌

XUE, Mobai 薛莫白

CAO, Haoyu 曹浩宇

BAO, Zhimin 包志敏

JIANG, Deqiang 姜德强

[74] 香港派特恩知识产权代理有限公司

香港

上環永樂街 121-125 號
永達商業大廈 10 樓 C 室

[51]	G06V 30/18	[11]	40085627
	G06V 30/14		CN115909336 A
		[13]	A

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	G06F 40/258		
	G06F 40/30		
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[54] VULGAR CONTENT RECOGNITION METHOD, DEVICE, COMPUTER
EQUIPMENT, AND STORAGE MEDIUM
低俗內容識別方法、裝置、計算機設備以及存儲介質

[71] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED
騰訊科技(深圳)有限公司
中國

廣東省深圳市南山區高新區科技中一路
騰訊大廈 35 層

[72] LIU, Gang 劉剛

[74] 香港派特恩知識產權代理有限公司
香港
上環永樂街 121-125 號
永達商業大廈 10 樓 C 室

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[54] METHOD, APPARATUS, COMPUTER DEVICE AND STORAGE MEDIUM FOR
ACQUIRING EXPRESSION INFORMATION

表情信息的獲取方法、裝置、計算機設備及存儲介質

[71] Tencent Technology (Shenzhen) Company Limited

騰訊科技(深圳)有限公司

35/F, Tencent Building

Kejizhongyi Road, Midwest District of Hi-tech Park, Nanshan

District, Shenzhen, Guangdong, 518057

CHINA

中國

518057 广东省深圳市南山区高新区科技中一路

騰訊大廈 35 层

[72] ZHANG, MINGJIE 张铭杰

FU, XINGHUI 付星辉

SUN, ZHONGQIAN 孙钟前

[74] 集佳知識產權有限公司

香港

九龍旺角洗衣街 39-55 號

金雞廣場 12 層 1201 室

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[54] TRIGGERING TRANSITION OF A DEVICE BETWEEN STATES

觸發設備狀態之間的轉變

[71] BlackBerry Limited

2200 University Avenue East

Waterloo, Ontario N2K 0A7

CANADA

[72] CHENNAKESHU, Sandeep
BENNETT, Jesse William
DILL, Scott Leonard

[74] VIVIEN CHAN & CO
32/F, Harbour Centre
25 Harbour Road, Wanchai
HONG KONG

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	B66B 13/24		CN115397761 A
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	H04J 3/17		
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[25]	EN		
[21]	62023074458.8	[22]	13.06.2023

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- [87] 03.02.2022 WO2022/022876
- [30] 30.07.2020 EP,20188707.2
- [54] APPARATUS, METHOD AND COMPUTER PROGRAM FOR ENCODING AN AUDIO SIGNAL OR FOR DECODING AN ENCODED AUDIO SCENE
用於編碼音頻信號或用於解碼經編碼音頻場景的設備、方法及計算機程序
- [71] FRAUNHOFER-GESELLSCHAFT ZUR FÖRDERUNG DER ANGEWANDTEN FORSCHUNG E.V.
HANSASTRAßE 27C
80686 MÜNCHEN
GERMANY
- [72] FUCHS, GUILLAUME
TAMARAPU, ARCHIT
EICHENSEER, ANDREA
KORSE, SRIKANTH
DÖHLA, STEFAN
MULTRUS, MARKUS
- [74] GLOBAL IP AGENT COMPANY LIMITED
9/F., GOODWILL INDUSTRIAL BUILDING
36-44 PAK TIN PAR STREET, TSUEN WAN
HONG KONG

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- [54] ON-SSD ERASURE CODING WITH UNI-DIRECTIONAL COMMANDS
利用單向命令的 ON-SSD 糾刪碼
- [71] INTEL CORPORATION
英特尔公司
2200 Mission College Boulevard
Santa Clara, California 95054
UNITED STATES OF AMERICA
- [72] TRIKA, Sanjeev S·特丽卡
TUCKER, Gregory G·塔克
HARRIS, James J·哈里斯
HUGHES, Jonathan J·休斯
WYSOCKI, Piotr P·维索茨基

CAO, Gang G·曹

DAI, Qihua 戴琪华

WALKER, Benjamin B·沃克

YANG, Ziyi 杨子夜

LIU, Xiaodong X·刘

LIU, Changpeng 刘长鹏

ELLIS, Jackson J·艾丽斯

[74] NTD PATENT & TRADE MARK AGENCY LIMITED
Units 1805-6, 18/F, Greenfield Tower, Concordia Plaza
No. 1 Science Museum Road, Tsimshatsui East, Kowloon
HONG KONG

[51]	G16B 20/00	[11]	40085895
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	C12Q 1/6869		EP4127231 A1
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[51]	G16B 20/00	[11]	40085982
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[54] SYSTEMS AND METHODS FOR CANCER CONDITION DETERMINATION USING
AUTOENCODERS
使用自動編碼器確定癌症狀態的系統和方法

[71] Grail, LLC
1525 O'Brien Drive, Menlo Park, CA 94025
UNITED STATES OF AMERICA

[72] NICULA, Virgil
NEWMAN, Joshua

[74] CHINAHONGKONG IP LIMITED
1502, 15/F, Capital Centre
151 Gloucester Road, Wanchai
HONG KONG

[51] G16B 20/20 [11] 40085686
G16B 30/00 CN116030890 A
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[54] A METHOD FOR DISTINGUISHING BETWEEN A SOMATIC MUTATION AND A
GERMLINE MUTATION

一種用於區分體細胞突變和種系突變的方法

[71] 广州燃石医学检验所有限公司

中國

广东省广州市黄埔区广州国际生物岛

螺旋四路 7 号第二层 201、202 单元, 510300

[72] 刘成林

王俊

张周

揣少坤

汉雨生

[74] 百睿知識產權有限公司

香港

新界沙田香港科學園

科技大道西 10 號浚湖樓 617 室

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[54] SYSTEMS AND METHODS FOR CALLING VARIANTS USING METHYLATION
SEQUENCING DATA

使用甲基化測序數據調用變體的系統和方法

[71] Grail, LLC

1525 O'Brien Drive

Menlo Park, CA 94025

UNITED STATES OF AMERICA

[72] SINGH, Pranav Parmjit

CHANG, Christopher

MELTON, Collin
VENN, Oliver Claude

[74] AWA ASIA LIMITED
Suite 1411, 14/F Leighton Centre
77 Leighton Road, Causeway Bay
HONG KONG

[51] G16B 30/00 [11] 40085686
G16B 20/20 CN116030890 A
G16B 40/00

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[25] ZH

[21] 42023074503.6 [22] 14.06.2023

[54] METHOD, DEVICE AND STORAGE MEDIUM FOR PHENOTYPE-GENE
ASSOCIATION AND MATCHING OF SINGLE-GENE GENETIC DISEASES
單基因遺傳病表型-基因關聯匹配方法、裝置和存儲介質

[71] 天津華大基因科技有限公司
中國
天津市滨海新区天津自貿試驗區(空港經濟區)環河北路80號
空港商務園東區3號樓202室, 300308

天津華大醫學檢驗所有限公司
中國
天津市滨海新区天津自貿試驗區(空港經濟區)環河北路80號
空港商務園東區3號樓201-1室, 300308

深圳華大基因股份有限公司
中國
廣東省深圳市鹽田區洪安三街21號
華大綜合園7棟7層-14層, 518083

[72] 王中華
孫雋
彭智宇

[74] 百睿知識產權有限公司
香港
新界沙田香港科學園
科技大道西10號浚湖樓617室

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- [54] IDENTIFYING METHYLATION PATTERNS THAT DISCRIMINATE OR
INDICATE A CANCER CONDITION
鑒定可鑒別或指示癌症病狀的甲基化模式
- [71] GRAIL, LLC
格里尔公司
1525 O'Brien Drive, Menlo Park, CA 94025
UNITED STATES OF AMERICA
美國
加利福尼亚州门洛帕克市
- [72] MELTON, Collin 科林·梅尔顿
HUBBELL, Earl 厄尔·哈贝尔
VENN, Oliver, Claude 奥利弗·克劳德·维恩
- [74] 中港知識產權有限公司
香港
灣仔告士打道 151 號資本中心 15 樓 1502 室

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[54] SELECTING RESINS FOR USE IN CHROMATOGRAPHY PURIFICATION PROCESSES
選擇用於色譜純化過程的樹脂

[71] Amgen Inc.
One Amgen Center Drive
Thousand Oaks, CA 91320-1799
UNITED STATES OF AMERICA

[72] NOGUERAS, Hector
COUFAL, Myra
SOTO-ORTEGA, Deborah

[74] LETTERS & THOO LIMITED
Suite 1001-1003, 10/F, Prosperity Millennia Plaza
663 King's Road, Quarry Bay
HONG KONG

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[54] METHOD FOR CALCULATING UNCERTAINTY OF MATERIAL FRICTION COEFFICIENT AND APPLICATION
一種材料摩擦系數的不確定度的計算方法及應用

[71] BEIJING TESIDI SEMICONDUCTOR EQUIPMENT CO LTD
北京特思迪半导体设备有限公司
中國
北京市顺义区杜杨北街
3 号院 6 号楼 (顺创)

[72] JIANG, Jile 蒋继乐
KOU, Minghu 寇明虎

[74] 香港知識產權代理有限公司
香港
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[54] METHOD FOR MEASURING PLATELET ACTIVATION BASED ON SOLUBLE
CLEC-2 AND PLATELET COUNT

基於可溶性 CLEC-2 和血小板計數測量血小板活化的方法

[71] LSI MEDIENCE CORPORATION

美迪恩斯生命科技株式会社

13-4, Uchikanda 1-chome, Chiyoda-ku, Tokyo 1018517
JAPAN

日本

東京都千代田区内神田一丁目 13 番 4 号 (邮编: 1018517)

[72] ISHIKURA Hiroyasu 石仓宏恭
KAWAMURA Masahide 川村雅英

[74] 中港專利有限公司

香港

灣仔告士打道 151 號資本中心 15 樓 1502 室

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A61B 5/00 CN115397314 A
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[54] ENERGY SOURCE
能源

[71] WITKOWITZ ATOMICA A.S.
维克奥兹奥图美格有限公司
Vaclavske namesti 772/2 Praha 1
Nove Mesto
CZECHIA

[72] CERMAK, Frantisek 弗兰蒂泽克·瑟马克
KULIKOV, Bronislav 布罗尼斯拉夫·库里科沃
GROCH, Martin 马丁·格罗奇
CHROBOK, David 大卫·赫罗博克
ULCAK, Martin 马丁·乌拉克

[74] HONG KONG HUIZE IP AGENT LIMITED
G/F, No.4, BLK D, No. 13-13A
Sheung Heung Road, Tokwawan, Kowloon
HONG KONG

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[54] UNDERGROUND NUCLEAR POWER REACTOR WITH A BLAST MITIGATION
CHAMBER
帶爆炸緩解室的地下核能反應堆
[71] GANESAN, Palvannanathan
帕爾文納納桑·加內森
1408 South 185th Circle
Omaha, NE 68130
UNITED STATES OF AMERICA
[72] GANESAN, Palvannanathan 帕爾文納納桑·加內森
[74] WENPING PATENT & TRADE MARK AGENT LIMITED
1701 Tung Wai Commercial Building
111 Gloucester Road
HONG KONG

[51] G21C 19/19 [11] 40085782
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[51] H01F 27/30 [11] 40085984
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[21] 62023072894.6 [22] 13.05.2023
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[54] ELECTROMAGNETIC ACTUATOR AND USE THEREOF
電磁調節裝置及其應用
[71] Alfred Jäger GmbH
阿爾弗雷德杰格有限公司
Siemensstraße 8, 31239 Ober-Mörlen
GERMANY
[72] FISCHER, Axel A·費希爾
ERTELT, Rolf R·埃爾特爾
WOLFF, Frank F·沃爾夫
[74] LIU, SHEN & ASSOCIATES
Room 3716, 37/F, Sun Hung Kai Centre
30 Harbour Road, Wanchai
HONG KONG

[51] H01H 71/06 [11] 40085964
H01H 83/02 CN115803841 A
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[21] 62023074709.4 [22] 20.06.2023
[86] 26.06.2020 PCT/JP2020/025137
[87] 30.12.2021 WO2021/260907
[54] PROTECTIVE RELAY
保護繼電器
[71] MITSUBISHI ELECTRIC CORPORATION
三菱電機株式會社
7-3, Marunouchi 2-Chome, Chiyoda-Ku, Tokyo 100-8310
JAPAN
[72] 砥上衛
[74] SHANGHAI INTELLECTUAL PROPERTY OFFICE
Unit F, 20th Floor, Neich Tower
128 Gloucester Road
HONG KONG

[51] H01H 83/02 [11] 40085964
H01H 71/06 CN115803841 A
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[51] H01L 21/304 [11] 40085661
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		[13]	A

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[51]	H01M 10/058	[11]	40085611
	H01M 10/0585		CN115425297 A
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16.11.2016 US, 62/422,958

[54] DIMENSIONAL CONSTRAINTS FOR THREE-DIMENSIONAL BATTERIES
三維電池的尺寸約束

[71] ENOVIX CORPORATION
3501 W. WARREN AVENUE, FREMONT, CALIFORNIA 94538
UNITED STATES OF AMERICA

[72] ROBERT S. BUSACCA
ASHOK LAHIRI
MURALI RAMASUBRAMANIAN
BRUNO A. VALDES
GARDNER CAMERON DALES
CHRISTOPHER J. SPINDT
GEOFFREY MATTHEW HO
HARROLD J. RUST III
JAMES D. WILCOX
JOHN F. VARNI
KIM HAN LEE
NIRAV S. SHAH
RICHARD J. CONTRERAS
LYNN VAN ERDEN
VLADIMIR DIOUMAEV

[74] FEDERATION OF HONG KONG INDUSTRIES
31/F, Billion Plaza
8 Cheung Yue Street, Cheung Sha Wan, Kowloon
HONG KONG

[51]	H01M 10/0585	[11]	40085611
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[51]	H01M 10/44	[11]	40085611
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[51]	H01M 50/222	[11]	40085641
	H01M 50/244		CN116130859 A
		[13]	A

[51]	H01M 50/231	[11]	40085641
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[54] MOVABLE CABINET AND ENERGY STORAGE APPARATUS

可移動式櫃體及儲能設備

[71] TCC ENERGY STORAGE TECHNOLOGY CORPORATION

台泥儲能科技股份有限公司

台灣

台北市中山區中山北路2段113號

11樓

[72] CHANG, An-Ping 張安平

LI, Jong-Peir 李鍾培

[74] 李永康

香港

銅鑼灣恩平道28號

利園商場二期23樓2302室

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[54] SYSTEMS AND METHODS FOR BALANCING UNBALANCED POWER CABLES
用於平衡不平衡電力電纜的系統和方法

[71] EXTRACT MANAGEMENT COMPANY, LLC
提取管理有限责任公司
1336 N. 143rd East Avenue, Tulsa, Oklahoma 74116
UNITED STATES OF AMERICA
美國
俄克拉何马州

[72] CRANE, Mitchell Lee 米切尔·李·克莱恩
KREMEIER, Stark 斯塔克·克雷梅尔
MCCOY, Robert 罗伯特·麦考伊

[74] 中港知識產權有限公司
香港
灣仔告士打道 151 號資本中心 15 樓 1502 室

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DOHERTY POWER AMPLIFIER
多爾蒂功率放大器的輔助發射機的包絡控制偏置
- [71] Telefonaktiebolaget LM Ericsson (publ)
瑞典愛立信有限公司
SE-164 83 Stockholm
SWEDEN
- [72] ELGAARD, Christian 克里斯蒂安·埃爾加德
MATTISSON, Sven 斯文·馬特森
ANDERSSON, Stefan 斯蒂芬·安德森
- [74] MARKS & CLERK
Level 9, Cyberport 1
100 Cyberport Road, Pok Fu Lam
HONG KONG
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- [54] LOAD MODULATED POWER AMPLIFIERS
負載調制功率放大器
- [71] Skyworks Solutions, Inc.
天工方案公司
5260 California Avenue, Irvine, CA 92617
UNITED STATES OF AMERICA
- [72] Lehtola, Philip John P·J·萊托拉
Ripley, David Steven D·S·里普利
- [74] LIU, SHEN & ASSOCIATES
Room 3716, 37/F, Sun Hung Kai Centre
30 Harbour Road, Wanchai
HONG KONG
-

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[54] VALVE AMPLIFIERS
閥放大器[71] BLACKSTAR AMPLIFICATION LTD
黑星安普利菲有限公司
Beckett House
14 Billing Road
Northampton
Northants, NN1 5AW
UNITED KINGDOM

[72] STEVENS, PAUL JAMES P·J·史蒂文斯

[74] PANAWELL (HONG KONG) LIMITED
Unit C, 19/F., Gold Union Comm. Bldg.
70-72 Connaught Rd West, Western
HONG KONG

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[54] SWITCHABLE ACOUSTIC WAVE FILTER AND RELATED MULTIPLEXERS
可切換聲波濾波器和相關多路復用器

[71] Skyworks Solutions, Inc.
天工方案公司
5260 California Avenue, Irvine, CA 92617
UNITED STATES OF AMERICA

[72] Sun, Weimin W·孫
Hai H. Ta T·H·耶哈
David Richard Pehlke D·R·佩爾克

[74] LIU, SHEN & ASSOCIATES
Room 3716, 37/F, Sun Hung Kai Centre
30 Harbour Road, Wanchai
HONG KONG

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AND SWITCH MATRIX

具有頻率轉換和開關矩陣的有源分布式天線系統

[71] BeamX, Inc.

X 光束有限公司

7636 N Oracle Road

Tucson AZ 85704

UNITED STATES OF AMERICA

[72] CARDONA, Sergio, E.. Jr. 塞尔吉奥·E·卡多纳

PATRICK, Kevin, W. 凯文·W·帕特里克

BLUMKE, Joel 乔尔·布鲁姆克

CARDERO, Silvio 西尔维奥·卡德罗

[74] HONG KONG INTELLECTUAL PROPERTY AGENT LIMITED

Unit 230, 2/F, Building 12W, No. 12 Science Park West Avenue

Phase 3, Hong Kong Science Park, Pak Shek Kok, N.T.

HONG KONG

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[54] TEST METHOD AND DEVICE

一種測試方法及設備

[71] China Mobile Communication Co., Ltd. Research Institute

中国移动通信有限公司研究院

中國

北京市西城区

宣武门西大街 32 号

China Mobile Communications Group Co., Ltd.

中国移动通信集团有限公司

中國

北京市西城区

金融大街 29 号

[72] SONG, Dan 宋丹

KONG, Luting 孔露婷

LI, Nan 李男

LU, Songhe 陆松鹤

SONG, Xiaoxiong 宋骁雄

LIU, Jun 刘军

[74] 中國專利代理(香港)有限公司

香港

灣仔

港灣道 23 號鷹君中心 22 字樓

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- [54] SERVER, GAME SYSTEM, AND PROCESSING METHOD
服務器、遊戲系統和處理方法
- [71] CYGAMES, INC.
CY 遊戲公司
16-17, Nanpeidai-cho, Shibuya-ku, Tokyo 150-0036
JAPAN
- [72] KURABAYASHI Shuichi 倉林修一
- [74] 范紀羅江律師行
香港
灣仔港灣道 6-8 號
瑞安中心 23 樓
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- [54] METHOD AND SYSTEM FOR HANDLING DYNAMIC CYBERSECURITY POSTURE
OF A V2X ENTITY
用於處理 V2X 實體的動態網絡安全態勢的方法和系統
- [71] BlackBerry Limited
2200 University Avenue East, Waterloo, Ontario N2K 0A7
CANADA
- [72] RUSSELL, Nicholas James
BARRETT, Stephen John
VANDERVEEN, Michaela
- [74] KING & WOOD MALLESONS IP LIMITED
Level 11, Admiralty Center Tower 2
18 Harcourt Road, Admiralty
HONG KONG
-
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[54] A NETWORK DELAY DETECTION METHOD, DEVICE, AND COMPUTER-
READABLE STORAGE MEDIUM
一種網絡延時檢測方法、裝置和計算機可讀存儲介質

[71] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED
騰訊科技(深圳)有限公司
中國
廣東省深圳市南山區高新區科技中一路
騰訊大廈 35 層

[72] TUO, Xin 拓鑫

[74] 香港派特恩知識產權代理有限公司
香港
上環永樂街 121-125 號
永達商業大廈 10 樓 C 室

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[54] VIRTUAL NETWORK
虛擬網絡

[71] PRIMEWAN LIMITED
質一科技有限公司
ROOM 1901, 19F, LEE GARDEN ONE, 33 HUSAIN AVENUE, CAUSEWAY
BAY
HONG KONG

[72] Ming LI 李明
Yuan Yang JIA 賈遠洋

[74] KING & WOOD MALLESONS IP LIMITED
Level 11, Admiralty Center Tower 2
18 Harcourt Road, Admiralty
HONG KONG

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[54] FILE TRANSMISSION SYSTEM, METHOD, DEVICE, ELECTRONIC
EQUIPMENT AND STORAGE MEDIUM
文件傳輸系統、方法、裝置、電子設備及存儲介質[71] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED
騰訊科技(深圳)有限公司
中國
廣東省深圳市南山區高新區科技中一路
騰訊大廈 35 層[72] YU, Xiaocun 余曉村
LI, Bin 李斌
LIANG, Baiyi 梁百怡[74] 香港派特恩知識產權代理有限公司
香港
上環永樂街 121-125 號
永達商業大廈 10 樓 C 室

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[54]	USER AUTHORITY MANAGEMENT METHOD, DEVICE AND EQUIPMENT APPLIED TO ALLIANCE CHAIN 應用於聯盟鏈的用戶權限管理方法、裝置及設備		
[71]	TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 騰訊科技(深圳)有限公司 中國 廣東省深圳市南山區高新區科技中一路 騰訊大廈 35 層		
[72]	XU, Wenchao 徐文超		
[74]	香港派特恩知識產權代理有限公司 香港 上環永樂街 121-125 號 永達商業大廈 10 樓 C 室		

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[54] METHODS OF INTRA PICTURE BLOCK PREDICTION FOR MULTI-VIEW
VIDEO COMPRESSION
用於多視圖視頻壓縮的幀內圖像塊預測的方法

[71] Tencent America LLC
腾讯美国有限责任公司
美國
加利福尼亚州帕洛阿尔托公园大道 2747 号

[72] TIAN, Jun 田军
LIU, Shan 刘杉
XU, Xiaozhong 许晓中
FENG, Weiwei 封薇薇
GAO, Wen 高文

[74] 香港派特恩知识产权代理有限公司
香港
上環永樂街 121-125 號
永達商業大廈 10 樓 C 室

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[54] METHOD, APPARATUS AND SYSTEM FOR ENCODING AND DECODING A
BLOCK OF VIDEO SAMPLES
用於編碼和解碼視頻樣本的塊的方法、設備和系統

[71] Canon Kabushiki Kaisha
30-2 Shimomaruko 3-chome
Ohta-ku
Tokyo, 146-8501
JAPAN

[72] Christopher James Rosewarne

[74] DEACONS
5th Floor, Alexandra House
Central
HONG KONG

[51] H04N 19/132 [11] 40085735
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[54] FRAME-RATE SCALABLE VIDEO CODING

幀速率可伸縮視頻編碼

[71] DOLBY LABORATORIES LICENSING CORPORATION
1275 MARKET STREET, SAN FRANCISCO, CA 94103
UNITED STATES OF AMERICA

[72] ATKINS, ROBIN
YIN, PENG
LU, TAORAN
PU, FANGJUN
MCCARTHY, SEAN THOMAS
HUSAK, WALTER J.
CHEN, TAO
SU, GUAN-MING

[74] CLT PATENT & TRADEMARK (H.K.) LIMITED
Unit 09, 34/F., Office Tower, Convention Plaza
1 Harbour Road, Wanchai
HONG KONG

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[54] IMAGE PROCESSING METHOD, DEVICE, ELECTRONIC EQUIPMENT, AND
STORAGE MEDIUM IN VIDEO EDITING
視頻編輯中的圖像處理方法、裝置、電子設備及存儲介質

[71] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED
騰訊科技(深圳)有限公司
中國
廣東省深圳市南山區高新區科技中一路
騰訊大廈 35 層

[72] LIANG, Haobin 梁浩彬

[74] 香港派特恩知识产权代理有限公司
香港
上環永樂街 121-125 號
永達商業大廈 10 樓 C 室

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[54]	SYSTEM AND METHOD FOR VIEW OPTIMIZED 360 DEGREE VIRTUAL REALITY VIDEO STREAMING 用於視圖優化的 360 度虛擬現實視頻流的系統及方法		
[71]	Tencent America LLC 腾讯美国有限责任公司 美國 加利福尼亚州帕洛阿尔托公园大道 2747 号		
[72]	MAHENDRA, Shalin 沙林·马汉卓 YEUNG, Fai 杨晖 LIU, Shan 刘杉 XU, Meng 徐萌 FENG, Weiwei 封薇薇		
[74]	香港派特恩知识产权代理有限公司 香港 上環永樂街 121-125 號 永達商業大廈 10 樓 C 室		

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[30] 18.05.2020 US, 63/026,412

[54] OPERATING WIRELESS DEVICES AND IMAGE DATA SYSTEMS
操作無線設備和圖像數據系統[71] Simplisafe, Inc.
100 Summer Street
Suite 300
Boston, MA 02110
UNITED STATES OF AMERICA[72] LAURANS, Charles
SUBRAMANY, Rahul
HOLIGAN, Darrell Andrew
NOONAN, Michael E.[74] WENPING PATENT & TRADE MARK AGENT LIMITED
1701 Tung Wai Commercial Building
111 Gloucester Road
HONG KONG[51] H04Q 9/00 [11] 40085967
CN115769595 A

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[21] 62023074713.6 [22] 20.06.2023

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[87] 30.12.2021 WO2021/260938

[54] COMMUNICATION TERMINAL, COMMUNICATION SYSTEM, POWER-SAVING
CONTROL METHOD, AND POWER-SAVING CONTROL PROGRAM
通信終端、通信系統、節電控制方法和節電控制程序[71] MITSUBISHI ELECTRIC CORPORATION
三菱電機株式會社
7-3, Marunouchi 2-Chome, Chiyoda-Ku, Tokyo 100-8310
JAPAN[72] 金子直樹
松原茂正
阿部充伸
黑澤憐志[74] SHANGHAI INTELLECTUAL PROPERTY OFFICE
Unit F, 20th Floor, Neich Tower
128 Gloucester Road
HONG KONG

[51] H04R 9/02 [11] 40085692
H04R 9/06 CN116017240 A
G10K 11/172
[13] A

[25] ZH

[21] 42023074831.1 [22] 23.06.2023

[54] SOUND LEAKAGE REDUCTION DEVICE AND ACOUSTIC OUTPUT DEVICE
一種降漏音裝置及聲學輸出裝置

[71] SHENZHEN SHOKZ CO., LTD.
Floors 1-4, Factory Building 26, Shancheng Industrial Park
Shiyan Street, Bao'an District, Shenzhen, Guangdong, 518108
CHINA

[72] ZHANG, Lei
FU, Junjiang
LIAO, Fengyun
QI, Xin

[74] CHINA PATENT AGENT (HONG KONG) LIMITED
22/F, Great Eagle Centre, 23 Harbour Road
Wanchai
HONG KONG

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[51] H04W 12/47 [11] 40085900
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[54] AUGMENTED REALITY INFORMATION DISPLAY AND INTERACTION VIA NFC
BASED AUTHENTICATION
經由基於 NFC 的認證的增強現實信息顯示與交互

[71] CAPITAL ONE SERVICES, LLC
第一资本服务有限责任公司
1680 Capital One Drive, McLean, Virginia 22102
UNITED STATES OF AMERICA
美國
弗吉尼亚州

[72] BERGERON, George 乔治·伯杰龙
YEE, Bryant 布莱恩特·伊
BULGAKOV, Mykhaylo 米哈伊洛·布尔加科夫

[74] 中港知識產權有限公司

香港

灣仔告士打道 151 號資本中心 15 樓 1502 室

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[54] METHOD FOR TRANSMITTING PDCP STATUS REPORT
用於發送 PDCP 狀態報告的方法

[71] DOLBY INTERNATIONAL AB
77 SIR JOHN ROGERSON'S QUAY, BLOCK C, GRAND
CANAL DOCKLANDS, DUBLIN, D02 VK60
IRELAND

[72] YI, SEUNG-JUNE
CHUN, SUNG-DUCK
PARK, SUNG-JUN
LEE, YOUNG-DAE

[74] CLT PATENT & TRADEMARK (H.K.) LIMITED
Unit 09, 34/F., Office Tower, Convention Plaza
1 Harbour Road, Wanchai
HONG KONG

[51]	H04W 28/16	[11]	40085804
	H04W 4/06		EP4178234 A1
		[13]	A

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H04W 24/02 EP4178234 A1
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[13] A
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- [54] MULTICAST OR BROADCAST RESOURCE CONFIGURATION METHOD,
INFORMATION TRANSMISSION METHOD AND RELATED DEVICE
多播或廣播資源配置方法、信息傳輸方法及相關設備
- [71] CHINA MOBILE COMMUNICATION CO., LTD RESEARCH INSTITUTE
中国移动通信有限公司研究院
中國
北京市西城区宣武门西大街 32 号
- CHINA MOBILE COMMUNICATIONS GROUP CO., LTD.
中国移动通信集团有限公司
中國
北京市西城区金融大街 29 号
- [72] LIU, Xiaoman 刘潇蔓
XIE, Fang 谢芳
- [74] 香港派特恩知识产权代理有限公司
香港
上環永樂街 121-125 號
永達商業大廈 10 樓 C 室
-
- [51] H04W 76/27 [11] 40085803
EP4178311 A1
[13] A
- [25] ZH
[21] 62023073641.0 [22] 26.05.2023
- [86] 30.07.2021 PCT/CN2021/109710
[87] 03.02.2022 WO2022/022699
[30] 31.07.2020 CN,202010757105.7
- [54] DATA TRANSMISSION METHOD, TERMINAL, AND NETWORK SIDE DEVICE
數據傳輸方法、終端、及網絡側設備
- [71] CHINA MOBILE COMMUNICATION CO., LTD RESEARCH INSTITUTE
中国移动通信有限公司研究院
中國
北京市西城区宣武门西大街 32 号
- CHINA MOBILE COMMUNICATIONS GROUP CO., LTD.
中国移动通信集团有限公司

中國

北京市西城区金融大街 29 号

[72] LIU, Liang 刘亮

CHEN, Ningyu 陈宁宇

HAN, Xingyu 韩星宇

HU, Nan 胡南

[74] 香港派特恩知识产权代理有限公司

香港

上環永樂街 121-125 號

永達商業大廈 10 樓 C 室

[51] H04W 80/02

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[11] 40085673

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08.05.2020 US, 63/022,095

[54] COLOR TEMPERATURE CONTROL OF A LIGHTING DEVICE

照明裝置的色溫控制

[71] LUTRON TECHNOLOGY COMPANY LLC

路创技术有限责任公司

7200 SUTER ROAD, COOPERSBURG, PA 18036-1299

UNITED STATES OF AMERICA

[72] GREEN, CHRISTOPHER, M. C·M·格林

SHUKLA, JAYKRISHNA, A. J·A·舒克拉

NEWMAN, ROBERT, C., JR. R·C·小纽曼

MACLELLAN, PETER P·迈克兰

BLAKELEY, MATTHEW, R. M·R·布拉克莱伊

[74] CLT PATENT & TRADEMARK (H.K.) LIMITED

Unit 09, 34/F., Office Tower, Convention Plaza

1 Harbour Road, Wanchai

HONG KONG

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40085639	EP4167200	G07C 3/00, E05B 47/00
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40085641	CN116130859	H01M 50/244, H01M 50/251, H01M 50/213, H01M 50/222, H01M 50/231, H01M 50/233
40085642	CN115825294	G01N 30/02, G01N 30/04, G01N 30/72

40085643	CN115477434	C02F 9/10, C01D 3/04, C02F 103/18, C02F 1/44, C02F 1/04
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40085648	CN115443897	A01G 31/04, A01G 31/06
40085649	EP4186425	A61B 5/327, A61B 5/00
40085650	EP4123022	C12N 15/10, C12N 15/62, G01N 33/68, C07K 16/12
40085651	CN116064378	C12N 5/0735, A61K 35/545, A61P 37/02, A61P 17/00, A61P 35/00, A61P 19/08, A61P 25/00, A61P 3/04, A61P 3/10, A61P 7/00, A61P 7/06, A61P 27/02, A61P 9/14, A61P 27/16, A61P 15/08, A61P 1/02
40085652	CN115433283	C07K 16/28, C12N 5/20, G01N 33/68, G01N 33/577, G01N 33/574, C12R 1/91
40085653	CN115432311	B65D 88/12, B65D 90/02, B65D 90/08, B65D 90/48, B65D 90/22, B65D 88/74
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40085657	CN116044888	F16C 11/04, F16C 11/10, F16C 11/12, H05K 5/02, H04M 1/02, G06F 1/16
40085658	CN116044889	F16C 11/04, F16C 11/10, F16C 11/12, H05K 5/02, H04M 1/02, G06F 1/16
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40085660	CN116161920	C04B 28/04, C04B 14/28, C04B 20/10, C04B 111/27
40085661	CN115673910	B24B 7/22, B24B 29/02, B24B 49/16, B24B 55/00, H01L 21/304
40085662	CN115950859	G01N 21/55, G01B 11/06

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40085664	CN115636142	B65B 39/00, B65B 3/00, B65B 3/12
40085665	CN116224734	G03G 15/00, G03G 15/08, G03G 21/16, G03G 21/18
40085666	CN116224735	G03G 15/00, G03G 15/08, G03G 21/16, G03G 21/18
40085667	CN116224736	G03G 15/00, G03G 15/08, G03G 21/16, G03G 21/18
40085668	CN115449529	C12P 7/42
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40085670	CN116098355	A44C 25/00, A44C 27/00
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40085674	GB2608713	C12N 15/11, C12Q 1/68
40085675	EP4109095	G01N 33/49, B01L 3/00
40085676	EP4104673	A01G 9/24, A01G 31/06
40085677	CN116024271	C12N 15/867, C12N 15/864, A61K 48/00, A61P 25/28, A61P 25/16
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40085681	CN116065237	C30B 29/20, C30B 11/00, C30B 15/00, C30B 17/00
40085682	EP4119663	C12N 15/09, C12N 15/10, C12N 15/11, C12Q 1/68, C12Q 1/6816, C12Q 1/6811
40085683	CN115531609	A61L 27/20, A61L 27/16, A61L 27/18, A61L 27/22, A61L 27/24, A61L 27/52, A61L 27/54, A61L 27/56, C12N 5/078, C12N 5/0789
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40085688	CN116177353	B66B 25/00, B66B 27/00, B66B 29/00
40085689	CN115844391	A61B 5/1455
40085690	GB2612522	C12N 9/12, C07K 14/47, C12N 9/16
40085691	EP4112174	B01L 3/00
40085692	CN116017240	H04R 9/02, H04R 9/06, G10K 11/172
40085693	EP4184405	G06Q 20/02, G06Q 20/06
40085694	CN116198840	B65D 47/06, B65D 85/72, A61L 2/10
40085695	CN115505280	C09B 23/10, C08F 220/56, C08F 222/20, C08F 220/60, C08F 230/06, C08J 3/075
40085696	EP4184127	G01F 1/66, G01F 1/667, G01F 15/18
40085697	CN115500696	A47J 36/24, A47J 36/26, A47G 19/12, A47G 19/14
40085698	CN115501428	A61M 5/20, A61M 5/315
40085699	CN116001860	B61L 27/00, B61L 27/10, B61L 27/50, B61L 27/70
40085700	CN115959178	B61L 27/10, B61L 27/16, B61L 27/04
40085701	CN115977495	E05F 15/70, E05F 15/77
40085702	EP4183396	A61K 31/56, A61K 31/57, A61K 31/573, A61K 31/58, A61K 31/663, A61K 31/675, A61P 11/00, A61P 31/12, A61P 31/14, A61K 9/00
40085703	CN116127174	G06F 16/9535, G06F 16/9538
40085704	CN116049132	G06F 16/21, G06F 16/22, G06F 16/23, G06F 16/2458, G06F 16/27
40085705	CN116069958	G06F 16/383, G06F 40/232
40085706	CN116166871	G06F 16/9535, G06F 16/9538
40085707	CN116127059	G06F 16/35, G06F 16/33, G06F 40/289, G06F 40/216
40085708	CN116069172	G06F 3/023, G06F 3/04817, G06F 3/0482, G06F 3/04842, G06F 3/0488
40085709	CN116069220	G06F 3/04845, G06F 3/04847, G06F 3/0488, G06F 9/451
40085710	CN116069230	G06F 3/04886, G06F 3/0484

40085711	CN116069321	G06F 8/38, G06F 9/451
40085712	CN116070197	G06F 21/46
40085713	CN116059621	A63F 13/2145, A63F 13/24, G06F 3/023
40085714	CN116069612	G06F 11/36, G06F 8/41
40085715	CN116070630	G06F 40/295, G06F 40/289, G06F 16/35, G06F 16/387, G06F 16/36
40085716	CN116118897	B62D 57/032
40085717	CN116071487	G06T 17/00, G06T 7/55, G06T 7/529
40085718	CN116118893	B62D 57/028
40085719	CN116118895	B62D 57/028
40085720	CN116050428	G06F 40/30, G06F 40/289, G06F 16/35, G06F 16/9532, G06N 3/0464, G06N 3/0455, G06N 3/048, G06N 3/08
40085721	CN116152900	G06V 40/16, G06V 20/40
40085722	CN116150260	G06F 16/27, G06F 21/64, G06Q 40/04
40085723	CN116069959	G06F 16/438, G06F 16/435
40085724	CN115606094	H03F 1/02, H03F 3/24, H04B 1/02
40085725	EP4070111	G01N 33/574, G01N 33/68
40085726	CN115836055	C07D 239/94
40085727	EP4069242	A61K 31/519, A61P 35/00
40085728	EP4069235	A61K 31/496, A61K 31/5355, A61K 31/519, A61P 35/00, A61P 35/02
40085729	EP4069863	C12Q 1/68, G01N 33/574
40085730	EP4072299	A23C 20/02, A23C 20/00, A23J 3/14, A23L 33/185
40085731	EP4077389	C07K 16/28, A61K 39/395, A61P 35/00
40085732	CN115804087	H04N 19/126, H04N 19/70
40085733	EP4065106	A61K 31/415, A61K 31/536, A61K 31/675, A61K 31/513, A61P 31/18
40085734	CN115151261	A61K 31/706, A61K 31/7068
40085735	EP4150909	H04N 19/132, H04N 19/187, H04N 19/31, H04N 19/70
40085736	EP4090663	C07D 519/00, C07D 471/04, C07D 401/12, C07D 491/052, A61P 35/00, A61P 31/12, A61P 37/04, A61K 31/4725, A61K 31/4745, A61K 31/4741

40085737	EP4173619	A61K 31/167, A61K 47/00, A61P 1/16
40085738	EP4133076	C12N 15/113
40085739	EP4117593	A61F 13/539, A41B 9/00, A41B 9/02, A41B 9/04, A41B 9/12, A61F 5/44, A61F 13/15
40085740	CN116096415	A61K 39/395
40085741	CN115715150	A23J 3/00, A23J 3/14, A23J 3/16, A23J 3/18
40085742	CN115989462	G04B 19/00
40085743	CN115349155	H01F 7/16, H01F 7/06, H01F 7/08
40085744	EP4087539	A61K 9/00, A61K 31/436, A61K 39/00, A61K 39/395, A61K 45/06
40085745	EP4087568	A61K 31/445, A61K 47/22, A61K 47/24
40085746	EP4154522	H04N 7/18, G08B 13/196
40085747	CN115697373	A61K 38/16, A61K 38/17, A61P 35/00, C07K 14/47
40085748	EP4095137	C07D 471/04, A61K 31/519, A61P 35/00
40085749	CN115413279	C07D 471/04, A61K 31/437, A61K 31/4545, A61K 31/5377, A61K 31/55, A61K 31/553, C07D 487/04
40085750	CN115484832	A23L 2/60, A23L 27/00, A23L 2/00
40085751	CN115379851	A61K 38/18, A61K 38/17, A61K 31/519, A61K 31/553, A61K 39/395, A61P 35/00, G01N 33/50
40085752	CN116075432	B41F 11/02
40085753	EP4132566	A61K 39/00, C07K 14/725, C12N 5/00, C07K 14/705, C12N 9/16
40085754	EP4120838	A01N 59/16, A01N 25/34, A01N 25/12, A01P 1/00
40085755	EP4103564	C07D 471/04, A61K 31/437, A61K 31/4545, A61K 31/5377, A61K 31/55, A61K 31/553, C07D 487/04
40085756	CN115996885	B66C 15/00
40085757	EP4113524	G16H 10/40, G01N 33/49, G01N 33/68
40085758	CN116018108	A61C 3/12
40085759	EP4138782	A61K 9/10, A61K 9/19, A61K 38/20, A61K 47/12, A61K

		47/18, A61K 47/26, A61K 47/34, A61P 35/00, A61K 9/16
40085760	CN115397314	A61B 5/00, G16H 50/20, G16H 50/30, A61B 5/0531, A61B 5/0537, G16H 40/63, G06K 7/14, G08B 5/36
40085761	CN115968305	A61K 129/00
40085762	EP4090361	A61K 39/00, C07K 14/725, A61P 35/00
40085763	EP4177343	C12N 15/113, C12N 15/85, C12N 15/67, C12N 15/12, C12N 5/10, A61K 35/28, A61P 7/06
40085764	EP4136109	C07K 16/24, C07K 16/22
40085765	GB2606852	C12Q 1/6874, C12Q 1/6834
40085766	CN115398466	G06Q 50/12, G06Q 10/08, G06Q 10/06
40085767	EP4127249	C12Q 1/70
40085768	CN115379858	A61K 45/00, A61K 31/409, A61K 38/16, A61K 39/395, A61K 41/00, A61K 47/68, A61P 35/00
40085769	EP4135652	A61K 9/00, A61K 9/19, A61K 31/357, A61K 47/10, A61K 47/22, A61K 47/24, A61K 47/26, A61K 47/44
40085770	EP4169594	A63F 7/00, A63F 7/30
40085771	EP4169595	A63F 7/00, A63F 7/30
40085772	EP4164628	A61K 31/352, A61K 31/05, A61K 31/015, A61K 31/01, A61K 31/045, A61P 25/04, A61P 25/24, A61P 25/22
40085773	CN115428074	G11C 7/10
40085774	CN115768385	A61F 9/00
40085775	CN115516492	G06T 1/00, G06N 3/08
40085776	EP4099977	A61K 9/00, A61K 9/20, A61K 31/00, A61P 37/08
40085777	EP4096733	A61M 1/00
40085778	EP4100103	A61M 60/13, A61M 60/237, A61M 60/414, A61M 60/808, A61M 60/81, A61M 60/857, A61M 60/888
40085779	CN115551931	C08J 11/16
40085780	CN115968285	A61K 31/357
40085781	CN115443148	A61K 39/12, A61P 31/04, A61P 31/10, A61P 31/12

40085782	CN115552547	G21C 13/02, G21C 19/19, G21C 1/08
40085783	EP4144376	A61K 47/68, A61K 45/06, A61P 35/00, A61K 38/08, A61P 37/02
40085784	EP4110460	A61P 9/00, A61K 31/352, A61K 31/517, A61P 25/00, A61P 31/00, A61P 35/00, A61P 37/00, C07D 403/12, C07D 405/12, C07D 451/04, C07D 451/06, C07D 491/06
40085785	EP4132646	A61P 3/00, A61P 9/00, A61P 11/00, A61P 13/12, A61P 25/00, A61P 31/00, A61P 35/00, A61P 37/00, C07D 401/14, C07D 403/14, C07D 413/14, C07D 417/14, C07D 471/04, C07D 487/04, A61K 31/517, A61K 31/519, A61K 31/5025, A61K 31/4709, A61K 31/502
40085786	CN115715342	D21H 27/00, D21H 27/32, A47K 10/00
40085787	EP4104849	A61K 38/16, A61K 47/68, A61P 11/00, A61K 38/17, A61K 38/26, A61K 38/22, A61K 47/60, A61P 1/16
40085788	EP4093801	C08G 18/32, C08G 18/76, C08G 18/42, C08G 18/40, C08G 18/48, C08G 18/66, C08G 18/08, E04F 15/10, B32B 27/40, C08G 101/00
40085789	CN115397761	B66B 13/24, E05F 15/40, G07C 9/30
40085790	CN116133673	A61K 38/08
40085791	EP4175956	C07D 471/04, C07D 401/14, C07D 413/14, C07D 417/14, C07D 487/04, C07D 487/10, C07D 471/10, C07D 487/08, A61P 35/00, A61P 35/02, A61P 35/04, A61P 25/00, A61P 25/28, A61P 37/00, A61P 37/02
40085792	CN115918095	H04N 21/44, H04N 21/81, H04N 21/433
40085793	CN115918072	H04N 19/105, H04N 19/159, H04N 19/176, H04N 19/597
40085794	EP4110771	C07D 401/14, C07D 403/14, C07D 451/04, C07D 451/06, A61P 25/28, A61P 35/00, A61K 31/501

40085795	EP4110464	A61P 25/28, A61K 31/495, A61P 35/00, C07D 403/14
40085796	EP4146271	A61K 39/395, C07K 16/28
40085797	CN115943430	G06T 7/00
40085798	CN115707339	G01H 11/08, G01H 1/00, G01H 13/00, G01N 29/04
40085799	CN115715343	D21H 27/00
40085800	EP4100028	A61K 35/17, C07K 14/74, A61P 35/00
40085801	EP4094373	H04B 7/0413, H01Q 21/20, H01Q 21/26, H01Q 3/26, H04B 7/0452, H04B 7/0491, H04B 7/06
40085802	CN116034292	G01T 1/24
40085803	EP4178311	H04W 76/27
40085804	EP4178234	H04W 4/06, H04W 24/02, H04W 28/16
40085805	CN115996693	A61K 8/11
40085806	EP4100526	C12N 15/113, C12Q 1/6883, A61K 31/7088, A61P 27/02
40085807	CN115427019	A61K 9/12, A61K 31/405, A61P 25/22
40085808	EP4097486	G01N 33/68, C07K 16/28, C07K 16/00, C07K 16/18, C07K 16/42
40085809	EP4094072	G01N 21/77, B82Y 15/00, G01N 21/01, G01N 21/63
40085810	CN115996879	B65D 85/78
40085811	EP4093689	B65G 1/04, B65G 1/0464, B65G 1/0478
40085812	EP4103284	A61P 35/00, C07K 14/725, C12N 5/0783, C12N 15/85
40085813	CN115552860	H04L 45/02, H04L 12/46, H04L 45/50, H04L 45/74
40085814	EP4096682	A61K 31/7105, A61K 31/7115, C12N 15/11, C12N 15/115, C12N 15/117
40085815	EP4097218	C12N 5/00, C12N 5/0783
40085816	EP4135656	A61K 9/00, A61K 31/00, A61K 47/00
40085817	EP4110904	C12N 5/0789, A61P 31/00, A61P 35/00, A61P 37/00, C07K 14/725, C12N 5/0783
40085818	EP4114831	C07D 403/04, C07D 403/14, A61K 31/4375, A61K 31/4709, A61P 35/00
40085819	CN115443507	G16B 30/00, G16B 40/20

40085820	EP4166101	A61B 17/34
40085821	EP4175652	A61K 35/17, A61K 47/64, C07K 16/28
40085822	CN115461367	C07K 16/28, C07K 16/30, A61K 39/395, A61P 35/00, C12N 15/13
40085823	CN115500072	A61K 9/00, A61K 8/00
40085824	EP4093758	C07K 14/705, C12N 15/79, C12N 15/86, A61P 31/12, C07K 14/18
40085825	CN115989364	F04C 2/344
40085826	EP4093408	A61K 31/713, A61K 47/54, A61K 9/127
40085827	EP4098258	A61K 31/404, A61K 31/4412, A61K 31/4025, A61K 31/4439, A61K 31/498, A61K 31/4709, A61K 31/443, A61K 31/4155, A61K 31/437, A61P 11/00, A61P 31/14
40085828	CN116033908	A61K 31/7088, C12N 15/113, A61P 31/14, A61P 35/00
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40085830	CN115996935	C07H 1/00
40085831	CN116075781	G04B 31/08
40085832	CN116096709	C07D 401/12
40085833	EP4133397	G06F 21/78, H04L 9/06, H04L 9/08, H04L 9/14, H04L 9/32
40085834	CN115485742	G06V 20/17, G06V 20/10, G06V 10/70, G06N 20/00, G01S 13/90
40085835	CN115484963	A61K 31/7088, A61K 31/713, A61K 38/00
40085836	EP4188709	B32B 27/30, B32B 27/10, B32B 23/08, B32B 27/22, C08K 5/053, C08K 5/098, C08K 5/20, C08K 5/3412, C08L 29/04
40085837	EP4118466	G02B 3/00
40085838	EP4189020	C09D 5/18, C09D 5/02
40085839	CN116018403	C12N 5/10
40085840	CN115698320	C12Q 1/6806, C12Q 1/6844, C40B 50/18
40085841	EP4121055	A61K 31/506, A61K 45/06, A61K 47/66
40085842	EP4179041	C10B 49/02
40085843	EP4189067	C12N 5/071, C07K 14/475
40085844	EP4104062	G06F 15/00

40085845	CN115715355	F16L 21/00
40085846	EP4099994	A61K 31/135, A61K 31/137, A61K 31/138
40085847	EP4121814	G02C 11/00, G02B 27/01, G02B 27/00, G06K 9/00, G06F 3/01
40085848	EP4121812	G02B 27/01, G06T 7/11, G06T 11/60, G06F 1/16
40085849	EP4121058	A61K 31/541, A61P 31/04, A61P 31/06, C07D 279/00
40085850	CN115916208	A61K 31/513
40085851	EP4182009	A61N 1/36, H01R 24/28, H01R 13/04, H01R 13/66
40085852	CN115551506	A61K 31/454, A61K 31/573, A61K 31/58, A61K 9/16, A61K 9/20, A61P 35/00
40085853	CN115515584	A61K 31/454, A61K 31/573, A61K 31/58, A61K 9/16, A61K 9/20, A61P 35/00
40085854	CN116133663	A61K 31/559
40085855	EP4103723	C12N 15/86
40085856	CN115989062	A61P 43/00
40085857	CN115867673	C12Q 1/6865
40085858	EP4110298	A61K 9/14, A61K 9/16, A61K 9/20, A61P 35/00, A61P 37/02, A61P 37/06, A61K 31/5383, A61K 31/553
40085859	EP4100584	E04B 1/26, E04B 2/70, E04H 1/12
40085860	EP4100724	G01N 21/78, G01N 21/25, G01J 3/42
40085861	EP4189690	G16C 20/30, G16C 60/00
40085862	EP4182320	C07D 491/052, C07D 471/04, C07D 413/14, C07D 498/04, C07D 413/04, C07D 401/04, C07D 405/14, C07D 401/14, C07D 403/04, C07D 417/04, C07D 403/14, C07D 513/04, C07D 487/08, C07D 405/04, C07D 409/04, A61P 25/00, A61P 33/00, A61K 31/497, A61K 31/437, A61K 31/4439, A61K 31/404
40085863	EP4121046	A61K 31/4166, A61K 31/495, A61K 31/381
40085864	EP4107157	C07D 471/04, C07D 487/04, A61K 31/519
40085865	EP4103176	A61K 31/4166, A61K 45/06, C07D 233/86

40085866	EP4106782	A61K 35/76, A61P 31/04
40085867	EP4118226	C12P 19/34, C12Q 1/6869, C12Q 1/6806, C12N 9/10, C12N 9/78
40085868	CN116171227	B42D 25/369
40085869	CN116234615	A63F 13/533
40085870	CN116209504	A63F 13/35
40085871	CN116057469	G03F 5/22
40085872	CN115812149	G01N 33/50
40085873	CN115836122	C12N 5/0783
40085874	CN115768676	B62B 5/02
40085875	EP4125815	A61K 9/00, A61K 31/198, A61K 31/201, A61P 31/04, A61P 31/12
40085876	EP4117574	A61C 13/01, A61C 13/10, A61C 13/103, A61C 13/08, A61C 13/087
40085877	EP4121533	C12N 15/113
40085878	EP4136510	G04G 5/02
40085879	CN116113707	C12Q 1/68
40085880	EP4171556	A61K 31/437, A61K 31/454, A61K 31/4709, A61K 31/505, A61K 31/506, A61K 31/517, A61K 31/5377, A61K 39/395, A61K 45/06, A61P 35/00, A61K 31/422, A61K 31/4184, A61K 31/4188, A61K 31/444, A61K 31/47, A61K 31/519, A61K 31/55
40085881	CN115605476	C07D 471/04, C07D 487/04, C07D 491/107, C07D 498/04, A61P 35/00, A61K 31/519
40085882	EP4149450	A61K 31/137, A61K 31/19, A61K 31/195
40085883	EP4171557	A61K 31/437, A61K 31/454, A61K 31/4709, A61K 31/505, A61K 31/506, A61K 31/517, A61K 31/5377, A61K 39/395, A61K 45/06, A61P 35/00, A61K 31/4184, A61K 31/47, A61K 31/55
40085884	EP4115314	G06F 21/62
40085885	EP4114423	A61K 35/76, A61P 31/04, C12N 7/00, C12N 7/02, C12Q 1/70
40085886	EP4099984	A61K 9/00, C07K 14/705, A61K 9/107, C12N 15/88

40085887	EP4138853	A61K 31/7088, A61K 39/00, A61K 39/395, A61K 45/00, A61K 48/00, A61P 9/00
40085888	CN116133711	A61M 15/00
40085889	CN115515876	B66B 1/34, B66B 5/00, G07C 9/00
40085890	CN115702111	B66B 1/24
40085891	EP4100059	A61K 39/395, A61P 35/00, C07K 16/28, C07K 16/46
40085892	CN116113651	C08G 18/38
40085893	EP4146169	A61K 9/14, A61K 36/185, A61K 36/752, A61K 36/77, A61K 36/8962, A61K 45/06, A61P 37/02, A61P 37/04
40085894	CN116133957	B65D 83/00
40085895	CN115605617	C12Q 1/6886, C12Q 1/6883, C12Q 1/6869, G16B 20/00, A61K 39/395, A61P 35/00
40085896	EP4138552	A01K 73/045
40085897	EP4189674	G10L 19/012, G10L 19/008, H04J 3/17, G10L 19/16
40085898	CN116157836	G06T 7/11
40085899	CN115515687	A61P 37/00, C07D 487/04, A61K 31/519
40085900	CN116097692	H04W 12/47
40085901	CN115666629	A61K 38/48, A61Q 19/08
40085902	EP4164484	A61B 5/11, A61B 5/00
40085903	EP4165169	C12N 5/0783, C12N 15/85, A61K 35/17
40085904	EP4102126	F16M 11/20, G03B 17/56
40085905	EP4100049	A61K 39/00, C07K 16/28, C07K 14/705, A61K 39/395
40085906	CN115515654	A61L 24/08, A61L 26/00
40085907	CN115484937	A61K 9/20, A61K 31/5377, A61P 35/00
40085908	CN115529817	A61K 39/12, C12N 15/863, C07K 14/165
40085909	CN115485111	B25J 13/08, B65G 47/74, B21J 15/32, B25J 15/00, B23P 19/00, B65G 47/24
40085910	EP4100167	B04B 7/08, B04B 9/14, F16F 15/32, B04B 5/04
40085911	EP4107927	H04L 29/06
40085912	CN116235470	H04L 12/28
40085913	EP4114580	B05B 11/00, A61F 9/00, G16H 20/13

40085914	EP4121105	A61K 39/145, A61K 39/12, A61P 31/16
40085915	CN116249668	B66B 19/00
40085916	EP4165371	G01C 21/14, A61B 5/11, G06K 9/00, G01C 21/20, G01C 22/00
40085917	EP4168556	C12N 15/67, A61K 48/00
40085918	EP4121446	C07K 14/47, A61K 35/15, A61K 38/16
40085919	CN115529826	C07K 19/00, A61K 47/68, A61P 35/00, C07K 14/54, C07K 16/00, C07K 7/06, C12N 15/62, C12P 21/02
40085920	EP4103582	C07K 7/08, C07K 19/00, A61P 3/10
40085921	CN115667228	C07D 239/78, C07D 495/04, C07D 513/04, C07D 451/14, C07D 451/04, A61K 31/517, A61K 31/38, A61K 31/46, A61P 35/00, A61P 1/04, A61P 29/00
40085922	EP4103751	C12Q 1/6886
40085923	EP4170035	C12N 15/60, A61K 35/18
40085924	EP4103169	A61K 31/20, A61K 45/06, A61P 25/28
40085925	EP4121811	G02B 27/01, G06T 7/11, G06T 11/60, G06F 3/0481, G06F 3/01, G06F 1/16
40085926	CN115698022	C07D 513/04, C07D 495/04, C07D 491/048, C07D 498/04, C07D 417/14, C07D 409/14, C07D 405/14, C07D 403/14, C07D 401/14, A61K 31/497, A61P 3/10
40085927	EP4188153	A45D 20/10, A45D 20/12
40085928	CN115942937	A61K 31/519
40085929	CN115917265	G01F 1/84
40085930	EP4107529	G01N 33/68
40085931	CN115515603	A61K 31/7072, A61K 31/7076, A61P 31/14
40085932	EP4191905	H04L /
40085933	CN116057057	C07D 471/04
40085934	EP4192830	C07D 413/14, C07D 413/08, C07D 417/14, C07D 487/04, C07D 487/10, C07D 471/10, A61K 31/4245, A61K 31/4439, A61K 31/41, A61K 31/4192, A61K 31/381, A61K 31/4035,

		A61K 31/427, A61K 31/496, A61K 31/4725
40085935	CN115835861	A61K 31/137
40085936	EP4192513	A61K 48/00, C12N 15/86
40085937	CN115803184	B31F 1/07
40085938	EP4107623	G06F 11/36
40085939	CN116249705	C07D 519/00
40085940	CN116137881	F04D 29/30
40085941	CN116096528	B23K 35/26
40085942	EP4188544	A61P 25/00, A61P 37/02, A61K 38/08
40085943	EP4121172	A61P 35/00, A61P 35/02, C07K 16/28
40085944	CN115884775	A61K 31/506
40085945	EP4103690	C12N 1/21, C12N 15/00, C12N 15/09, C12N 15/52
40085946	EP4161577	A61K 47/55, A61K 47/64, A61P 3/10, A61P 3/04, A61P 1/16
40085947	EP4189002	C08K 5/06, C08K 5/372, C08K 5/526
40085948	EP4189004	C08K 5/1515, C08K 5/372, C08K 5/526
40085949	EP4111455	G16B 20/20
40085950	CN116157127	A61K 31/497
40085951	EP4110283	A61K 8/66, A61P 19/00, C12N 1/21, C12N 9/06, C12Q 1/62
40085952	CN115515678	A61P 3/06, A61P 13/12, C07K 16/28, C07K 16/18
40085953	EP4193059	F03D 3/04, F03D 3/00, F03D 3/02, F03D 7/06, F03D 9/25, F03D 3/06
40085954	CN115605258	A61N 1/32, A61N 1/04, A61N 1/36, A61B 18/12
40085955	EP4173640	A61K 47/42, A61K 35/17, A61K 39/395, A61P 31/00, A61P 35/00, C07K 16/18, C07K 19/00, C12N 5/0783
40085956	EP4103134	A61H 3/04, A47C 3/20, A47C 3/22, A47C 3/30, A61G 5/02, A61G 5/08, A61G 5/10
40085957	EP4105654	G01N 30/02
40085958	EP4103616	C07K 16/28, C07K 16/30, C07K 16/18
40085959	CN115835860	A61K 31/03
40085960	CN115666560	A61K 31/422, A61K 31/559

40085961	CN116157524	C12N 15/52
40085962	CN115515623	A61K 39/00, A61P 35/00, C07K 14/47
40085963	EP4103566	C07D 487/04, C07D 471/04, C07D 491/04, A61P 25/08, A61P 25/22, A61P 29/00, A61K 31/519
40085964	CN115803841	H01H 71/06, H01H 83/02
40085965	CN115843238	A61K 8/36
40085966	EP4138641	A61B 5/00, A61B 5/107, A61B 5/20
40085967	CN115769595	H04Q 9/00
40085968	EP4146243	A61K 38/17, A61P 35/00
40085969	EP4117662	A61K 31/4709, A61K 31/4184, A61P 7/06, A61P 37/04
40085970	EP4127231	C12Q 1/6869, C12Q 1/6886, G16B 20/00, G16B 40/00, G16B 40/20, G16H 50/20
40085971	CN115517019	H05B 45/20, H05B 47/19, H05B 45/22
40085972	EP4168012	A61K 31/4745, A61K 47/12, A61P 31/12
40085973	EP4107342	E04B 1/343, F16B 7/00, F16S 3/04
40085974	CN115515466	A61B 1/00, A61B 1/267
40085975	EP4103749	C12Q 1/6869, C07H 21/02, C07H 21/04, C12Q 1/6886, C12Q 1/689
40085976	EP4172198	C07K 16/18, C07K 7/06, C07K 7/08, G01N 33/68
40085977	EP4114522	A61P 11/00, A61P 11/16, A61P 31/12
40085978	CN116113873	G02F 1/1676
40085979	CN116195006	G21C 13/02
40085980	CN116235106	G02F 1/16753
40085981	CN115997075	F04C 29/00
40085982	EP4115427	G16B 20/00, G16B 40/20
40085983	EP4181944	A61K 38/21, A61P 31/14, C07K 14/565
40085984	CN115699497	H02J 3/26, H01F 27/30
40085985	CN116209469	A61K 39/395
40085986	EP4153161	A61K 31/198, A61K 31/433, A61K 31/4409, A61P 21/00, A61P 25/00
40085987	EP4103165	A61K 31/135, A61K 31/136, A61K 31/40, A61K 31/423

40085988	EP4103185	A61K 31/498, A61P 35/04
40085989	EP4110804	C07K 14/725, A61K 38/17, C07K 14/82, C12N 15/62
40085990	EP4104130	G06Q 30/00, G06Q 50/26, G06Q 20/40, G06Q 20/02
40085991	CN115515880	B66B 5/00, B66B 1/34
40085992	CN115515593	A61K 31/519, A61P 31/12, A61P 31/14, A61P 31/16
40085993	CN115515881	B66B 5/00, B66B 25/00, B66B 19/00
40085994	EP4129333	A61K 39/395, A61P 35/00, A61P 35/02, A61K 47/68, A61K 38/16, A61K 41/00, A61K 31/409
40085995	EP4126046	A61K 39/395, A61P 3/10, C07K 16/28
40085996	EP4107158	C07D 487/04, C07D 519/00, A61P 35/02, A61K 31/5025
40085997	CN115843224	A47C 27/14
40085998	EP4110808	C07K 14/81, B01D 61/14
40085999	EP4126219	A61P 7/02, A61P 11/00, C07K 16/36, A61K 39/395
40086000	EP4110784	C07D 487/04, A61P 35/00, A61K 31/519
40086001	EP4110386	A61K 39/215, C07K 14/165, C12N 15/863
40086002	EP4142720	A61K 31/4439, A61P 31/14
40086003	EP4146543	B64D 1/02
40086004	EP4143573	G01N 33/564, G01N 33/68
40086005	EP4133281	G01N 33/68
40086006	CN116322420	A44C 5/02
40086007	EP4118087	C07D 491/048, A61P 25/00, A61P 25/16, A61P 25/18, A61P 25/24, A61P 25/28, A61K 31/519, A61K 31/5377, A61K 31/55
40086008	EP4194472	C07K 19/00, C12N 5/10, C12N 15/62, A61K 35/17
40086009	EP4110922	C12N 15/113, C07H 21/02, A61P 35/00, A61P 31/20, A61P 1/16, A61K 31/7125, A61K 31/712, A61K 31/715, A61K 31/7105
40086010	CN115698255	C12M 3/00, C12M 3/06, C12M 1/26, C12M 1/34, C12M 1/00
40086011	CN115803767	G06Q 50/10

40086024	EP4110390	A61K 39/395, C07K 16/28, C07K 16/46, C07K 19/00, C12N 15/09, C12N 15/13
40086025	CN116133684	A61K 39/395
40086026	EP4121027	A61K 31/165, A61K 9/70, A61P 25/02

3. 按申請編號排列**Arranged by Application Number****40085584 - 40086026**

[21] 申請編號	[11] 發表編號
Application No.	Publication No.
42023071900.7	40085584
42023072500.4	40085585
42023072903.0	40085586
42023072954.3	40085587
42023072982.4	40085588
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42023073834.6	40085622
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62023074715.1	40085969
62023074736.7	40085970
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62023074745.8	40085977
62023074747.4	40085978
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62023074749.0	40085980
62023074750.8	40085981
62023074751.6	40085982
62023074752.4	40085983
62023074753.2	40085984
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62023074791.2	40085986
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62023074793.8	40085988
62023074794.6	40085989
62023074795.3	40085990
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62023074797.9	40085992
62023074798.7	40085993
62023074800.1	40085994
62023074801.9	40085995
62023074802.7	40085996
62023075013.0	40085997
62023075015.5	40085998
62023075016.3	40085999

62023075021.3	40086000
62023075022.1	40086001
62023075023.9	40086002
62023075024.7	40086003
62023075025.4	40086004
62023075027.0	40086005
62023075028.8	40086006
62023075029.6	40086007
62023075031.2	40086008
62023075033.8	40086009
62023075035.3	40086010
62023075036.1	40086011

4. 按申請人名稱排列 Arranged by Name of Applicant

40085584 - 40086026

[71] 申請人名稱	[51] 國際專利分類	[11] 發表編號	指定專利當局 發表編號
Name of Applicant	International Patent Classification	Publication No.	Designated Patent Office Publication No.
3D Global Holding GmbH	G02B 3/00	40085837	EP4118466
A2 BIOTHERAPEUTICS, INC.	A61K 35/17, C07K 14/74, A61P 35/00	40085800	EP4100028
A2 BIOTHERAPEUTICS, INC.	G01N 33/68, C07K 16/28, C07K 16/00, C07K 16/18, C07K 16/42	40085808	EP4097486
AELER TECHNOLOGIES SA 艾勒技术公司	B65D 88/12, B65D 90/02, B65D 90/08, B65D 90/48, B65D 90/22, B65D 88/74	40085653	CN115432311
AGEX THERAPEUTICS, INC.	A61K 31/713, A61K 47/54, A61K 9/127	40085826	EP4093408
ALIGOS THERAPEUTICS, INC.	C12N 15/113, C07H 21/02, A61P 35/00, A61P 31/20, A61P 1/16, A61K 31/7125, A61K 31/712, A61K 31/715, A61K 31/7105	40086009	EP4110922
ALIVECOR, INC.	A61B 5/327, A61B 5/00	40085649	EP4186425
ALLERGAN, INC.	A61K 31/559	40085854	CN116133663
AMGEN INC. 安進公 司	C07D 519/00	40085939	CN116249705
AMOREPACIFIC CORPORATION 株式會 社愛茉莉太平洋	A61K 8/34, A61K 8/49, A61Q 5/10	40085646	CN116098819

AMOREPACIFIC CORPORATION 株式會社愛茉莉太平洋	A61K 8/9789, A61K 8/02, A61Q 19/08, A61K 36/82, A61K 9/50, A61P 17/18	40085647	CN115813818
AMPLYX PHARMACEUTICALS, INC. AMPLYX 制药有限公司	A61K 31/506	40085944	CN115884775
ANGEL GROUP CO., LTD. 天使集团股份有限公司	A63F 1/02, A63F 1/06, A63F 1/12	40085601	CN115715880
ANGEL GROUP CO., LTD. 天使集团股份有限公司	A63F 1/12, A63F 1/02	40085671	CN115920363
ANGEL GROUP CO., LTD. 天使集团股份有限公司	A63F 1/06, A63F 1/18, G06V 20/40, G06V 40/20, G06F 16/2458	40085593	CN115463403
ANGEL GROUP CO., LTD. 天使集团股份有限公司	A63F 1/06, A63F 1/18, G06V 20/40, G06V 40/20, G06F 16/2458	40085594	CN115463404
APICAL MOLECULAR BIOTECH. CO., LTD. 树顶分子生技股份有限公司	A61K 31/03	40085959	CN115835860
ARAVIVE INC.	A61K 9/00, A61K 31/436, A61K 39/00, A61K 39/395, A61K 45/06	40085744	EP4087539
ARIALYS THERAPEUTICS, INC. 阿里亚利斯治疗公司	A61K 39/395	40086025	CN116133684
ASAHI PHARMA CO., LTD. 旭飞药业股份有限公司	A61K 31/497	40085950	CN116157127
ASTELLAS PHARMA INC. 安斯泰来制药有限公司 TRON – TRANSLATIONALE ONKOLOGIE AN DER UNIVERSITAETSMEDIZIN DER JOHANNES GUTENBERG-UNIVERSITAET MAINZ GEMEINNUETZIGE GMBH 约翰·古腾堡大学美因兹医学大学转化肿瘤学公司	C07K 16/28, C12N 5/20, G01N 33/68, G01N 33/577, G01N 33/574, C12R 1/91	40085652	CN115433283

AVECTAS LIMITED 阿維塔斯有限公司	C12M 3/00, C12M 1/42, C12N 15/82, C12N 15/87, C12N 13/00, A61K 39/00, B01L 3/00, C12N 15/00, C07K 14/725, C12M 3/02	40085607	EP4095228
AVIRUS, INC.	C07K 14/705, C12N 15/79, C12N 15/86, A61P 31/12, C07K 14/18	40085824	EP4093758
AbbVie Inc.	C07K 16/28, C07K 16/30, C07K 16/18	40085958	EP4103616
Abiomed, Inc.	A61M 60/13, A61M 60/237, A61M 60/414, A61M 60/808, A61M 60/81, A61M 60/857, A61M 60/888	40085778	EP4100103
Adaptimmune Limited	A61P 35/00, C07K 14/725, C12N 5/0783, C12N 15/85	40085812	EP4103284
Akebia Therapeutics Inc. 阿克比治療有限公司	C07D 213/81	40085599	EP4095127
Alamab Therapeutics, Inc.	A61P 25/00, A61P 37/02, A61K 38/08	40085942	EP4188544
Alfred Jäger GmbH 阿爾弗雷德杰格有限公 司	H01F 7/16, H01F 7/06, H01F 7/08	40085743	CN115349155
Aligos Therapeutics, Inc. 阿利戈斯治療公 司	C12N 15/113	40085877	EP4121533
Alnylam Pharmaceuticals, Inc.	C12N 15/113	40085738	EP4133076
Amgen Inc.	G16C 20/30, G16C 60/00	40085861	EP4189690
Anduril Industries, Inc.	B64D 1/02	40086003	EP4146543
Aquapak IP Limited	B32B 27/30, B32B 27/10, B32B 23/08, B32B 27/22, C08K 5/053, C08K 5/098, C08K 5/20, C08K 5/3412, C08L 29/04	40085836	EP4188709
Armata Pharmaceuticals, Inc.	A61K 35/76, A61P 31/04	40085866	EP4106782
Astellas Pharma Inc. Kotobuki	A61K 31/501, A61K 31/5386, A61P 35/00	40085586	CN115590854

Pharmaceutical
Co., Ltd.

AstraZeneca AB	C07D 487/04, C07D 471/04, C07D 491/04, A61P 25/08, A61P 25/22, A61P 29/00, A61K 31/519	40085963	EP4103566
Atli Mar Josafatsson 阿特利·马尔·约瑟法特森	A01K 73/045	40085896	EP4138552
Autolus Limited	A61K 39/00, C07K 14/725, C12N 5/00, C07K 14/705, C12N 9/16	40085753	EP4132566
B.R.A.H.M.S GMBH	G01N 33/68	40086005	EP4133281
BAYER AKTIENGESELLSCHAF T	C07D 471/04	40085933	CN116057057
BEIJING INSTITUTE FOR STEM CELL AND REGENERATIVE MEDICINE 北京干细胞 与再生医学研究院 INSTITUTE OF ZOOLOGY, CHINESE ACADEMY OF SCIENCES 中国科学院 动物研究所	C12N 5/0735, A61K 35/545, A61P 37/02, A61P 17/00, A61P 35/00, A61P 19/08, A61P 25/00, A61P 3/04, A61P 3/10, A61P 7/00, A61P 7/06, A61P 27/02, A61P 9/14, A61P 27/16, A61P 15/08, A61P 1/02	40085651	CN116064378
BEIJING TESIDI SEMICONDUCTOR EQUIPMENT CO LTD 北京特思迪半导体设备 有限公司	B24B 7/22, B24B 29/02, B24B 49/16, B24B 55/00, H01L 21/304	40085661	CN115673910
BEIJING TESIDI SEMICONDUCTOR EQUIPMENT CO LTD 北京特思迪半导体设备 有限公司	G01N 21/55, G01B 11/06	40085662	CN115950859
BEIJING TESIDI SEMICONDUCTOR EQUIPMENT CO LTD 北京特思迪半导体设备 有限公司	G16C 60/00, G06F 17/18, G01N 19/02	40085663	CN115831296
BELLUS HEALTH COUGH INC. 贝卢斯 医疗咳嗽病公司	C07D 471/04, A61K 31/437, A61K 31/4545, A61K 31/5377, A61K 31/55, A61K 31/553, C07D 487/04	40085749	CN115413279
BIEN-AIR HOLDING SA 比恩-空气控股有限 公司	A61C 3/12	40085758	CN116018108

BIOXCEL THERAPEUTICS, INC.	G06F 15/00	40085844	EP4104062
BLACKSTAR AMPLIFICATION LTD 黑星安普利菲有限公司	H03F 3/22, H03F 3/181, H03F 3/28	40085608	GB2607109
BMG (British Medical Group) Limited	A61B 1/00, A61B 1/267	40085974	CN115515466
BRUIN BIOMETRICS, LLC 布鲁恩生物有限責任公司	A61B 5/00, G16H 50/20, G16H 50/30, A61B 5/0531, A61B 5/0537, G16H 40/63, G06K 7/14, G08B 5/36	40085760	CN115397314
BeamX, Inc. X 光束 有限公司	H04B 7/0413, H01Q 21/20, H01Q 21/26, H01Q 3/26, H04B 7/0452, H04B 7/0491, H04B 7/06	40085801	EP4094373
Beijing Sanyuan Foods Co., Ltd. 北京三元食品股份有限 公司	G01N 30/02	40085957	EP4105654
Beijing Sogou Technology Development Co., Ltd. 北京搜狗科技发 展有限公司	G06F 16/21, G06F 16/22, G06F 16/23, G06F 16/2458, G06F 16/27	40085704	CN116049132
Beijing Sogou Technology Development Co., Ltd. 北京搜狗科技发 展有限公司	G06F 16/383, G06F 40/232	40085705	CN116069958
Beijing Sogou Technology Development Co., Ltd. 北京搜狗科技发 展有限公司	G06F 3/023, G06F 3/04817, G06F 3/0482, G06F 3/04842, G06F 3/0488	40085708	CN116069172
Beijing Sogou Technology Development Co., Ltd. 北京搜狗科技发 展有限公司	G06F 3/04845, G06F 3/04847, G06F 3/0488, G06F 9/451	40085709	CN116069220
Beijing Sogou Technology Development Co., Ltd. 北京搜狗科技发 展有限公司	G06F 3/04886, G06F 3/0484	40085710	CN116069230
Beijing Sogou Technology Development Co.,	G06F 8/38, G06F 9/451	40085711	CN116069321

Ltd. 北京搜狗科技发
展有限公司

Beijing Sogou Technology Development Co., Ltd. 北京搜狗科技发 展有限公司	G06F 21/46	40085712	CN116070197

Beijing Sogou Technology Development Co., Ltd. 北京搜狗科技发 展有限公司	A63F 13/2145, A63F 13/24, G06F 3/023	40085713	CN116059621

Beijing Sogou Technology Development Co., Ltd. 北京搜狗科技发 展有限公司	G06F 11/36, G06F 8/41	40085714	CN116069612

Belgian Volition Srl	G01N 33/574, G01N 33/68	40085725	EP4070111

Bellus Health Cough Inc.	C07D 471/04, A61K 31/437, A61K 31/4545, A61K 31/5377, A61K 31/55, A61K 31/553, C07D 487/04	40085755	EP4103564

BioNTech SE	A61K 39/00, C07K 16/28, C07K 14/705, A61K 39/395	40085905	EP4100049

Biocartis NV	C12Q 1/68, C12N 15/10	40085645	EP4186980

Bioheng Therapeutics Limited	C07K 19/00, C12N 5/10, C12N 15/62, A61K 35/17	40086008	EP4194472

Biologic Design Ltd.	A61K 35/17, A61K 47/64, C07K 16/28	40085821	EP4175652

Biotron Limited	A61K 31/415, A61K 31/536, A61K 31/675, A61K 31/513, A61P 31/18	40085733	EP4065106

BlackBerry Limited	G07C 3/00, E05B 47/00	40085639	EP4167200

BlackBerry Limited	H04L 29/06	40085911	EP4107927

Blueprint Medicines Corporation	C07D 519/00, C07D 471/04, C07D 401/12, C07D 491/052, A61P 35/00, A61P 31/12, A61P 37/04, A61K 31/4725, A61K 31/4745, A61K 31/4741	40085736	EP4090663

CAPITAL ONE SERVICES, LLC 第一 资本服务有限责任公司	H04W 12/47	40085900	CN116097692
CELISTA PHARMACEUTICALS LLC	A61K 31/4745, A61K 47/12, A61P 31/12	40085972	EP4168012
CHIA TAI TIANQING PHARMACEUTICAL GROUP CO., LTD. 正大天晴藥業集團股份 有限公司	C07D 471/04, A61K 31/519, A61P 35/00	40085748	EP4095137
CHINA MOBILE COMMUNICATION CO., LTD RESEARCH INSTITUTE 中国移动 通信有限公司研究院 CHINA MOBILE COMMUNICATIONS GROUP CO., LTD. 中国移动通信集团有限 公司	H04W 76/27	40085803	EP4178311
CHINA MOBILE COMMUNICATION CO., LTD RESEARCH INSTITUTE 中国移动 通信有限公司研究院 CHINA MOBILE COMMUNICATIONS GROUP CO., LTD. 中国移动通信集团有限 公司	H04W 4/06, H04W 24/02, H04W 28/16	40085804	EP4178234
CHUGAI SEIYAKU KABUSHIKI KAISHA 中外製藥株式會社	C07K 16/18, A61K 39/395, A61P 19/02, A61P 29/00, A61P 13/12, A61P 11/06, A61P 21/00, A61P 25/02, A61P 7/00, A61P 7/02, A61P 25/00, A61P 15/06, A61P 27/02, A61P 13/00, A61P 9/10, A61P 19/10, A61P 35/00, A61P 21/04, A61P 15/00, A61P 9/12, A61P 17/00, A61P 9/14, A61P 37/06, A61P 7/10, A61P 25/28, A61P 17/02, A61P 31/10, A61P 31/12, A61P 31/04, A61P 3/10, A61P 9/00, A61P 7/06, A61P 37/08, A61P 17/06, A61P 11/00, A61P 25/14, A61P 25/16	40085591	CN115960223

CHUGAI SEIYAKU KABUSHIKI KAISHA 中外製藥株式會社	A61K 39/395, A61K 9/08, C07K 16/36, A61K 47/18, A61K 47/10, A61P 7/04	40085656	CN116059353
CHUGAI SEIYAKU KABUSHIKI KAISHA 中外製藥株式會社	B65B 39/00, B65B 3/00, B65B 3/12	40085664	CN115636142
CHUGAI SEIYAKU KABUSHIKI KAISHA 中外製藥株式會社	A61K 39/395	40085740	CN116096415
CITIZEN WATCH CO., LTD. 西铁城时 计株式会社	G04B 19/00	40085742	CN115989462
CJ CHEILJEDANG CORPORATION	C12N 15/52	40085961	CN116157524
CMA MACCHINE PER CAFFE' S.R.L. CMA 佩爾咖啡機有限責任公 司	A47J 31/52, A47J 31/36	40085584	CN115281527
COMADUR S.A.	G04D 3/00, C23C 14/04, C23C 14/06, C23C 14/08, C23C 16/04, C23C 16/30, C23C 16/32, C23C 16/34, C23C 16/40	40085680	CN116027652
COMADUR S.A.	C30B 29/20, C30B 11/00, C30B 15/00, C30B 17/00	40085681	CN116065237
CYGAMES, INC. CY 遊戲公司	A63F 13/533	40085869	CN116234615
CYGAMES, INC. CY 遊戲公司	A63F 13/35	40085870	CN116209504
CYGAMES, INC. CY 遊戲公司	H04L 12/28	40085912	CN116235470
CYNOSURE, LLC 赛诺 秀有限责任公司	A61N 1/32, A61N 1/04, A61N 1/36, A61B 18/12	40085954	CN115605258
Canon Kabushiki Kaisha	H04N 19/126, H04N 19/70	40085732	CN115804087
Canon Kabushiki Kaisha	G03G 15/00, G03G 15/08, G03G 21/16, G03G 21/18	40085665	CN116224734
Canon Kabushiki Kaisha	G03G 15/00, G03G 15/08, G03G 21/16, G03G 21/18	40085666	CN116224735
Canon Kabushiki Kaisha	G03G 15/00, G03G 15/08, G03G 21/16, G03G 21/18	40085667	CN116224736
Cellis AG	C07K 14/47, A61K 35/15, A61K 38/16	40085918	EP4121446

China Mobile Communication Co., Ltd. Research Institute 中国移动 通信有限公司研究院 China Mobile Communications Group Co., Ltd. 中国移动通信集团有限 公司	H04L /	40085932	EP4191905
Claudio ZONZINI 克劳迪奥·宗齐尼 Jacopo ZONZINI 雅 各布·宗齐尼 Arianna ZONZINI 阿里安娜·宗齐尼 Laura ZONZINI 劳 拉·宗齐尼	B62B 5/02	40085874	CN115768676
Composecure, LLC	G06K 19/06, B42D 25/40, B42D 25/22, B42D 25/36, B42D 25/23, B42D 25/351, B42D 25/00, B42D 25/346	40085592	EP4109337
Crossfor Co., Ltd.	A44C 25/00, A44C 27/00	40085670	CN116098355
Crystal Bioscience Inc.	A61K 39/395, A61P 3/10, C07K 16/28	40085995	EP4126046
DIADEM BIOTHERAPEUTICS INC.	A61K 9/00, C07K 14/705, A61K 9/107, C12N 15/88	40085886	EP4099984
DOLBY INTERNATIONAL AB	H04W 28/06, H04W 24/00, H04W 80/02	40085673	EP4109962
DOLBY LABORATORIES LICENSING CORPORATION	H04N 19/132, H04N 19/187, H04N 19/31, H04N 19/70	40085735	EP4150909
DOLBY LABORATORIES LICENSING CORPORATION 杜比实 验室特许公司	G03F 5/22	40085871	CN116057469
DUALITY BIOLOGICS (SUZHOU) CO., LTD.	C07K 7/06, C07K 16/32, C07D 491/22, A61K 31/4745, A61P 35/00, A61K 38/08, A61K 47/68	40085633	CN115925796
DVLP INTERNATIONAL LTD	E04B 1/26, E04B 2/70, E04H 1/12	40085859	EP4100584

Dana-Farber Cancer Institute, Inc.	A61K 31/4166, A61K 45/06, C07D 233/86	40085865	EP4103176
Dana-Farber Cancer Institute, Inc. The General Hospital Corporation	A61K 31/4166, A61K 31/495, A61K 31/381	40085863	EP4121046
Davis, Schottlander & Davis Ltd	A61C 13/01, A61C 13/10, A61C 13/103, A61C 13/08, A61C 13/087	40085876	EP4117574
Dragonfly Therapeutics, Inc.	A61K 39/395, C07K 16/28	40085796	EP4146271
E INK CORPORATION 伊英克公司	G02F 1/1676	40085978	CN116113873
E INK CORPORATION 伊英克公司	G02F 1/16753	40085980	CN116235106
ECP Entwicklungsgesell schaft mbH	A61M 1/00	40085777	EP4096733
ELEMENT BIOSCIENCES, INC.	C12Q 1/6874, C12Q 1/6834	40085765	GB2606852
ENOVIX CORPORATION	H01M 10/058, H01M 10/0585, H01M 10/052, H01M 10/0525, H01M 10/054, H01M 4/13, H01M 10/44	40085611	CN115425297
ESSITY HYGIENE AND HEALTH AKTIEBOLAG 易希提 卫生与保健公司	D21H 27/00, D21H 27/32, A47K 10/00	40085786	CN115715342
ESSITY HYGIENE AND HEALTH AKTIEBOLAG 易希提 卫生与保健公司	D21H 27/00	40085799	CN115715343
ESSITY HYGIENE AND HEALTH AKTIEBOLAG 易希提 卫生与保健公司	B31F 1/07	40085937	CN115803184
ETA SA MANUFACTURE HORLOGÈRE SUISSE	G04B 31/08	40085831	CN116075781
ETHERNA IMMUNOTHERAPIES NV 伊泽阿恩埃免疫疗 法股份有限公司	A61K 39/12, A61P 31/04, A61P 31/10, A61P 31/12	40085781	CN115443148

EXOKINETICS, INC.	A61H 3/04, A47C 3/20, A47C 3/22, A47C 3/30, A61G 5/02, A61G 5/08, A61G 5/10	40085956	EP4103134
EXTRACT MANAGEMENT COMPANY, LLC 提取 管理有限责任公司	H02J 3/26, H01F 27/30	40085984	CN115699497
Edwards Lifesciences Corporation	A61F 2/24	40085597	EP4098227
Elmedix NV 埃爾麥 迪克斯股份有限公司	A61B 5/00, A61B 5/107, A61B 5/20	40085966	EP4138641
Ember Technologies, Inc. 恩伯技术公司	A47J 36/24, A47J 36/26, A47G 19/12, A47G 19/14	40085697	CN115500696
Endolytix Technology, Inc.	A61K 35/76, A61P 31/04, C12N 7/00, C12N 7/02, C12Q 1/70	40085885	EP4114423
Epizyme, Inc.	C07D 471/04, C07D 487/04, A61K 31/519	40085864	EP4107157
Evanium Healthcare GmbH	A61K 9/00, A61K 31/00, A61K 47/00	40085816	EP4135656
F. HOFFMANN-LA ROCHE AG	A61K 31/7088, C12N 15/113, A61P 31/14, A61P 35/00	40085828	CN116033908
F. HOFFMANN-LA ROCHE AG	C07H 1/00	40085830	CN115996935
F. HOFFMANN-LA ROCHE AG	C07D 401/12	40085832	CN116096709
F. HOFFMANN-LA ROCHE AG	C12N 5/00, C12N 5/071	40085679	CN115491340
FIBERLITE CENTRIFUGE, LLC	B04B 7/08, B04B 9/14, F16F 15/32, B04B 5/04	40085910	EP4100167
FRAUNHOFER- GESELLSCHAFT ZUR FÖRDERUNG DER ANGEWANDTEN FORSCHUNG E.V.	G10L 19/012, G10L 19/008, H04J 3/17, G10L 19/16	40085897	EP4189674
FRESENIUS KABI USA, LLC	C12Q 1/68, G01N 33/574	40085729	EP4069863
Flagship Pioneering Innovations VI, LLC	A61K 31/7105, A61K 31/7115, C12N 15/11, C12N 15/115, C12N 15/117	40085814	EP4096682
Frida Group ApS	A01N 59/16, A01N 25/34, A01N 25/12, A01P 1/00	40085754	EP4120838

Fundacion para la Investigacion Medica Aplicada	A61K 48/00, C12N 15/86	40085936	EP4192513
GAIA BioMedicine Inc.	A61K 47/42, A61K 35/17, A61K 39/395, A61P 31/00, A61P 35/00, C07K 16/18, C07K 19/00, C12N 5/0783	40085955	EP4173640
GANESAN, Palvannanathan 帕爾文納納桑·加內森	G21C 13/02	40085979	CN116195006
GARCIA-BROSA, Martin M·加西亞保沙	G06Q 50/12, G06Q 10/08, G06Q 10/06	40085766	CN115398466
GENENTECH, INC. 基因泰克公司	C12Q 1/68	40085879	CN116113707
GENENTECH, INC. 基因泰克公司	A61P 3/06, A61P 13/12, C07K 16/28, C07K 16/18	40085952	CN115515678
GENENTECH, INC. 基因泰克公司	G01N 33/50	40085872	CN115812149
GENENTECH, INC. 基因泰克公司	C12N 5/0783	40085873	CN115836122
GENTLE ENERGY CORP. 文雅能源公司	G01H 11/08, G01H 1/00, G01H 13/00, G01N 29/04	40085798	CN115707339
GEOVAX, INC. 吉奧瓦科斯公司	A61K 39/12, C12N 15/863, C07K 14/165	40085908	CN115529817
GH RESEARCH IRELAND LIMITED GH 研究爱尔兰有限公司	A61K 9/12, A61K 31/405, A61P 25/22	40085807	CN115427019
GMP BIOTECHNOLOGY LIMITED GMP 生物技术有限公司	A61K 31/357	40085780	CN115968285
GRAIL, LLC 格里尔公司	G16B 30/00, G16B 40/20	40085819	CN115443507
Garvan Institute of Medical Research	C12Q 1/6869, C07H 21/02, C07H 21/04, C12Q 1/6886, C12Q 1/689	40085975	EP4103749
Gen2 Neuroscience Limited	C07K 16/18, C07K 7/06, C07K 7/08, G01N 33/68	40085976	EP4172198
Genmab A/S BioNTech SE	A61K 39/395, A61P 35/00, C07K 16/28, C07K 16/46	40085891	EP4100059
Genmab B.V.	G01N 33/68	40085930	EP4107529
Gilead Sciences, Inc. 吉利德科學公司	C12P 7/42	40085668	CN115449529

GlaxoSmithKline Biologicals SA	A61K 9/127, A61K 39/39, A61K 39/00, A61K 39/12, A61K 39/155, A61P 37/04	40085616	EP4115876
GlaxoSmithKline Biologicals SA	A61P 31/22, A61P 37/04, A61K 39/12, C07K 14/005, C12N 15/86	40085588	EP4098325
Golec, Marcin	B62M 9/126, F16C 33/60, F16C 35/063, F16C 35/067, F16C 35/077, F16C 35/02	40085606	EP4183671
Google LLC	G02B 26/08	40085685	CN115728935
Grail, LLC	G16B 20/20	40085949	EP4111455
Grail, LLC	C12Q 1/6869, C12Q 1/6886, G16B 20/00, G16B 40/00, G16B 40/20, G16H 50/20	40085970	EP4127231
Grail, LLC	G16B 20/00, G16B 40/20	40085982	EP4115427
Grifols Worldwide Operations Limited	C07K 14/81, B01D 61/14	40085998	EP4110808
Grünenthal GmbH	A61K 9/00, A61K 9/19, A61K 31/357, A61K 47/10, A61K 47/22, A61K 47/24, A61K 47/26, A61K 47/44	40085769	EP4135652
Grünenthal GmbH	A61K 31/165, A61K 9/70, A61P 25/02	40086026	EP4121027
Guangzhou Lupeng Pharmaceutical Company Ltd.	A61K 9/14, A61K 9/16, A61K 9/20, A61P 35/00, A61P 37/02, A61P 37/06, A61K 31/5383, A61K 31/553	40085858	EP4110298
Guangzhou Reforgene Medicine Co., Ltd.	C12N 15/113, C12N 15/85, C12N 15/67, C12N 15/12, C12N 5/10, A61K 35/28, A61P 7/06	40085763	EP4177343
Guangzhou Sinogen Pharmaceutical Co., Ltd 广州华津医 药科技有限公司	C12N 15/60, A61K 35/18	40085923	EP4170035
HILTI AKTIENGESELLSCHAF T	C09D 5/18, C09D 5/02	40085838	EP4189020
HUTCHISON MEDIPHARMA LIMITED	C07K 16/28, C07K 16/30, A61K 39/395, A61P 35/00, C12N 15/13	40085822	CN115461367
Hanmi Pharm. Co., Ltd.	A61K 38/16, A61K 47/68, A61P 11/00, A61K 38/17, A61K	40085787	EP4104849

	38/26, A61K 38/22, A61K 47/60, A61P 1/16		
Hydro International Ltd	E03F 5/04, E03F 5/14	40085596	GB2607634
ILLUMINA, INC.	C12Q 1/6886	40085922	EP4103751
IN3BIO LTD. 因斯瑞 拜奧有限公司	A61K 38/18, A61K 38/17, A61K 31/519, A61K 31/553, A61K 39/395, A61P 35/00, G01N 33/50	40085751	CN115379851
INTEL CORPORATION 英特爾公司	G11C 7/10	40085773	CN115428074
INTELLECTUAL PROPERTIES TRADING UG (HAFTUNGSBESCHRÄN KT) 知識產權交易公司 (有限責任)	B65D 85/78	40085810	CN115996879
INTELLIA THERAPEUTICS, INC.	C12N 5/10	40085839	CN116018403
INVENTIO AG 因溫特 奧股份公司	B66B 19/00	40085915	CN116249668
INVENTISBIO CO., LTD. 益方生物科技 (上海)股份有限公司	C07D 239/94	40085726	CN115836055
IPSEN BIOPHARM LIMITED	A61K 9/00, A61K 8/00	40085823	CN115500072
Illumina Inc Illumina Cambridge Limited	C12P 19/34, C12Q 1/6869, C12Q 1/6806, C12N 9/10, C12N 9/78	40085867	EP4118226
Inner Mongolia Yili Industrial Group Co., Ltd. 內蒙古伊利實業集團股 份有限公司 INNER MONGOLIA DAIRY TECH RES INSTITUTE CO LTD 內蒙古乳業技術研究院 有限責任公司	A23C 9/123, A23C 9/152, A23C 9/18, A23C 19/00, A23G 3/36, A23G 9/36, A23K 10/18, A23L 2/39, A23L 33/135, A61K 35/745, A61P 1/04	40085589	CN115363094
Institute of Basic Medical Sciences, Chinese Academy of Medical Sciences 中國醫學科學院基礎醫 學研究所	A61K 31/56, A61K 31/57, A61K 31/573, A61K 31/58, A61K 31/663, A61K 31/675, A61P 11/00, A61P 31/12, A61P 31/14, A61K 9/00	40085702	EP4183396

Intrabio Ltd	A61K 31/198, A61K 31/433, A61K 31/4409, A61P 21/00, A61P 25/00	40085986	EP4153161
Italfarmaco SpA 意大发马克股份公司	C07D 413/14, C07D 413/08, C07D 417/14, C07D 487/04, C07D 487/10, C07D 471/10, A61K 31/4245, A61K 31/4439, A61K 31/41, A61K 31/4192, A61K 31/381, A61K 31/4035, A61K 31/427, A61K 31/496, A61K 31/4725	40085934	EP4192830
JANSSEN BIOTECH, INC.	A61K 9/20, A61K 31/5377, A61P 35/00	40085907	CN115484937
JANSSEN BIOTECH, INC.	A61K 39/00, A61P 35/00, C07K 14/47	40085962	CN115515623
JANSSEN PHARMACEUTICA NV	A61K 31/454, A61K 31/573, A61K 31/58, A61K 9/16, A61K 9/20, A61P 35/00	40085852	CN115551506
JANSSEN PHARMACEUTICA NV	A61K 31/454, A61K 31/573, A61K 31/58, A61K 9/16, A61K 9/20, A61P 35/00	40085853	CN115515584
JANSSEN PHARMACEUTICALS, INC.	A61K 31/7072, A61K 31/7076, A61P 31/14	40085931	CN115515603
JPMorgan Chase Bank, N.A.	G06F 11/36	40085938	EP4107623
JPMorgan Chase Bank, N.A.	G06Q 30/00, G06Q 50/26, G06Q 20/40, G06Q 20/02	40085990	EP4104130
Janssen Biotech, Inc.	A61K 39/395, C07K 16/28, C07K 16/46, C07K 19/00, C12N 15/09, C12N 15/13	40086024	EP4110390
Janssen Pharmaceutica NV	A61K 31/498, A61P 35/04	40085988	EP4103185
Johnson & Johnson Consumer Inc.	A61K 9/00, A61K 9/20, A61K 31/00, A61P 37/08	40085776	EP4099977
Juno Therapeutics, Inc.	C12N 5/00, C12N 5/0783	40085815	EP4097218
Juul Labs, Inc. 尤尔实验室有限公司	A24F 40/40, A24F 40/50, A24F 47/00	40085632	CN115500548
KALOCYTE, INC. 卡洛細胞公司	A61K 31/7088, A61K 31/713, A61K 38/00	40085835	CN115484963

KEITHINKETH LIMITED 奇倚思有限 公司	A44C 5/02	40086006	CN116322420
KOENIG & BAUER AG 柯尼格及包爾公開股份 有限公司	B41F 11/02	40085752	CN116075432
KONE Corporation 通力股份公司	B66B 13/24, E05F 15/40, G07C 9/30	40085789	CN115397761
KONE Corporation 通力股份公司	B66B 1/34, B66B 5/00, G07C 9/00	40085889	CN115515876
KONE Corporation 通力股份公司	B66B 1/24	40085890	CN115702111
KONE Corporation 通力股份公司	B66B 5/00, B66B 1/34	40085991	CN115515880
KONE Corporation 通力股份公司	B66B 5/00, B66B 25/00, B66B 19/00	40085993	CN115515881
KOWA COMPANY, LTD.	G06T 7/00	40085797	CN115943430
KSQ THERAPEUTICS, INC. KSQ 治療公司	A61K 31/135, A61K 31/136, A61K 31/40, A61K 31/423	40085987	EP4103165
KUKA Systems North America LLC	B25J 13/08, B65G 47/74, B21J 15/32, B25J 15/00, B23P 19/00, B65G 47/24	40085909	CN115485111
KUZUCAN, Mehmet, Bora 穆罕默德·宝来· 库祖坎	F04C 29/00	40085981	CN115997075
KYORAKU Co., Ltd. 京洛株式會社 NAFUKO Co., Ltd. 奈夫克股份有限公司	B65D 33/01, B65D 81/34	40085638	CN115504086
Katholieke Universiteit Leuven 勒芬天主教大 學	A61K 31/519, A61P 31/12, A61P 31/14, A61P 31/16	40085992	CN115515593
Kbio Holdings Limited	A61K 39/145, A61K 39/12, A61P 31/16	40085914	EP4121105
Koneksa Health Inc.	A61B 5/11, A61B 5/00	40085902	EP4164484
Koneksa Health Inc.	G01C 21/14, A61B 5/11, G06K 9/00, G01C 21/20, G01C 22/00	40085916	EP4165371
Kymera Therapeutics, Inc.	A61K 31/506, A61K 45/06, A61K 47/66	40085841	EP4121055
Kyoto University Kazusa DNA	A23L 11/00, A23L 33/10, A23L 33/17,	40085598	EP4094588

Research Institute	A61K 38/00, A61P 25/24, C07K 14/415, A23L 33/00		
Københavns Universitet	A61K 47/55, A61K 47/64, A61P 3/10, A61P 3/04, A61P 1/16	40085946	EP4161577
LEGACY HEALTHCARE (SWITZERLAND) SA	A61K 9/14, A61K 36/185, A61K 36/752, A61K 36/77, A61K 36/8962, A61K 45/06, A61P 37/02, A61P 37/04	40085893	EP4146169
LEGO A/S 樂高公司	G06T 1/00, G06N 3/08	40085775	CN115516492
LENLOK HOLDINGS, LLC 兰洛克控股有限责任公司	F16L 21/00	40085845	CN115715355
LES LABORATOIRES SERVIER ONCODESIGN PRECISION MEDICINE (OPM)	C07D 498/16	40085829	CN115996932
LG HOUSEHOLD & HEALTH CARE LTD. 株式会社 LG 生活健康	A61K 8/42, A61K 8/34, A61Q 19/00	40085672	CN115887262
LIGO PATENTS SA	A45D 20/10, A45D 20/12	40085927	EP4188153
LSI MEDIENCE CORPORATION 美迪恩斯生命科技株式会社	G16H 10/40, G01N 33/49, G01N 33/68	40085757	EP4113524
LUPIN LIMITED 鲁賓有限公司	C07D 471/04, C07D 487/04, C07D 491/107, C07D 498/04, A61P 35/00, A61K 31/519	40085881	CN115605476
LUTRON TECHNOLOGY COMPANY LLC 路创技术有限责任公司	H05B 45/20, H05B 47/19, H05B 45/22	40085971	CN115517019
LYSAA HOLDING AS LYSAA 控股公司	A01G 31/04, A01G 31/06	40085648	CN115443897
Laboratoires THEA	B05B 11/00, A61F 9/00, G16H 20/13	40085913	EP4114580
Laboratory Corporation of America Holdings	C12Q 1/70	40085767	EP4127249
Landis+Gyr GmbH	G01F 1/66, G01F 1/667, G01F 15/18	40085696	EP4184127
MABPLEX INTERNATIONAL CO., LTD.	A61K 47/68, A61K 45/06, A61P 35/00, A61K 38/08, A61P 37/02	40085783	EP4144376
MAKATSORIS, Charalampos 查拉拉姆波斯·马卡里奥斯	C12Q 1/6865	40085857	CN115867673

MEDIBEACON INC.	A61B 5/1455	40085689	CN115844391
MERZ PHARMA GMBH & CO. KGAA 莫茨药 物股份两合公司	A61K 38/48, A61Q 19/08	40085901	CN115666629
MITSUBISHI ELECTRIC CORPORATION 三菱電 機株式會社	H01H 71/06, H01H 83/02	40085964	CN115803841
MITSUBISHI ELECTRIC CORPORATION 三菱電 機株式會社	H04Q 9/00	40085967	CN115769595
MYTOS BIO LIMITED 米托斯生物有限公司	C12M 3/00, C12M 3/06, C12M 1/26, C12M 1/34, C12M 1/00	40086010	CN115698255
Mankiewicz Gebr. & Co. (GmbH & Co. KG) 美凯威奇兄弟有限 责任两合公司	C08G 18/38	40085892	CN116113651
Merck Sharp & Dohme LLC	A61K 31/541, A61P 31/04, A61P 31/06, C07D 279/00	40085849	EP4121058
Micro Motion, Inc. 高准有限公司	G01F 1/84	40085929	CN115917265
Minoryx Therapeutics S.L.	A61K 31/4439, A61P 31/14	40086002	EP4142720
Mitsubishi Electric Corporation 三菱电 机株式会社	F04D 29/30	40085940	CN116137881
ModernaTX, Inc.	C12N 15/67, A61K 48/00	40085917	EP4168556
NCHAIN LICENSING AG	G06Q 20/02, G06Q 20/06	40085693	EP4184405
NREFERENCE, INC.	G06F 21/62	40085884	EP4115314
NIHON MEDI- PHYSICS CO., LTD. 日本医事物理股份有限 公司	G01T 1/24	40085802	CN116034292
NOVOCURE GMBH	A61N 1/36, H01R 24/28, H01R 13/04, H01R 13/66	40085851	EP4182009
Nano and Advanced Materials Institute Limited 纳米及先进材料研发院 有限公司	C04B 28/04, C04B 14/28, C04B 20/10, C04B 111/27	40085660	CN116161920
National Defense Education and Research	A61K 31/167, A61K 47/00, A61P 1/16	40085737	EP4173619

Foundation 財团法
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Nicoya Lifesciences, Inc.	G01N 21/77, B82Y 15/00, G01N 21/01, G01N 21/63	40085809	EP4094072
Nido Biosciences, Inc.	C07D 491/052, C07D 471/04, C07D 413/14, C07D 498/04, C07D 413/04, C07D 401/04, C07D 405/14, C07D 401/14, C07D 403/04, C07D 417/04, C07D 403/14, C07D 513/04, C07D 487/08, C07D 405/04, C07D 409/04, A61P 25/00, A61P 33/00, A61K 31/497, A61K 31/437, A61K 31/4439, A61K 31/404	40085862	EP4182320
Novartis AG	G01N 33/50, C12Q 1/68, G01N 33/569	40085678	EP4191245
Novartis AG	C07K 16/28, A61K 39/395, A61P 35/00	40085731	EP4077389
Novartis AG	A61K 9/10, A61K 9/19, A61K 38/20, A61K 47/12, A61K 47/18, A61K 47/26, A61K 47/34, A61P 35/00, A61K 9/16	40085759	EP4138782
Novartis AG	C12N 5/0783, C12N 15/85, A61K 35/17	40085903	EP4165169
Nurix Therapeutics, Inc. Gilead Sciences, Inc.	C07D 487/04, C07D 519/00, A61P 35/02, A61K 31/5025	40085996	EP4107158
Nuts Holdings, LLC	G06F 21/78, H04L 9/06, H04L 9/08, H04L 9/14, H04L 9/32	40085833	EP4133397
OBI Pharma, Inc. 台灣浩鼎生技股份有限公司	C07K 14/195, C12N 15/31, A61K 38/48, A61K 9/08, A61K 9/19, A61K 47/42, A61P 21/02, A61P 17/00, A61P 25/00, A61P 25/06, A61P 11/02, A61P 17/10, A61K 8/66, A61Q 19/08	40085605	CN116041452
OBSHESTVO S OGRANICHENNOI OTVETSTVENNOSTYU «WDS» WDS 医药有限责任公司	A61K 129/00	40085761	CN115968305

OCS IP Pty Ltd.	C10B 49/02	40085842	EP4179041
OGLETREE, Martin 马丁·奥格特树	A61K 31/422, A61K 31/559	40085960	CN115666560
OMRIX BIOPHARMACEUTICAL S LTD.	A61L 24/08, A61L 26/00	40085906	CN115515654
ONKOSXCEL THERAPEUTICS, LLC	A61K 31/135, A61K 31/137, A61K 31/138	40085846	EP4099994
ORCHESTRALL HEALTHCARE LIMITED 世界照护者 联盟	G06Q 50/10	40086011	CN115803767
OTSUKA PHARMACEUTICAL CO., LTD. 大塚制药 株式会社	A61K 31/706, A61K 31/7068	40085734	CN115151261
Ocado Innovation Limited	B65G 1/04, B65G 1/0464, B65G 1/0478	40085811	EP4093689
Ocular Therapeutix, Inc. 視覺治療股份有限公司	A61F 9/00	40085774	CN115768385
Omeros Corporation	A61P 11/00, A61P 11/16, A61P 31/12	40085977	EP4114522
Onepointone, Inc.	A01G 9/24, A01G 31/06	40085676	EP4104673
Oxford BioMedica (UK) Limited	C12N 15/86	40085855	EP4103723
PERSONAL GENOME DIAGNOSTICS INC. 私人基因诊断公司	C12Q 1/6886, C12Q 1/6883, C12Q 1/6869, G16B 20/00, A61K 39/395, A61P 35/00	40085895	CN115605617
PHOENIXDARTS CO., LTD.	A63F 7/00, A63F 7/30	40085770	EP4169594
PHOENIXDARTS CO., LTD.	A63F 7/00, A63F 7/30	40085771	EP4169595
PRESIDENT AND FELLOWS OF HARVARD COLLEGE THE GENERAL HOSPITAL CORPORATION	A61L 27/20, A61L 27/16, A61L 27/18, A61L 27/22, A61L 27/24, A61L 27/52, A61L 27/54, A61L 27/56, C12N 5/078, C12N 5/0789	40085683	CN115531609
PRESIDENT AND FELLOWS OF HARVARD COLLEGE THE GENERAL HOSPITAL CORPORATION	A61L 27/20, A61L 27/16, A61L 27/18, A61L 27/22, A61L 27/24, A61L 27/52, A61L 27/54, A61L 27/56, C12N 5/078, C12N 5/0789	40085684	CN115487351

PRIMEWAN LIMITED 质一科技有限公司	H04L 45/02, H04L 12/46, H04L 45/50, H04L 45/74	40085813	CN115552860
PRINCIPIA BIOPHARMA INC. 普 林斯匹亚生物制药公司	A61P 37/00, C07D 487/04, A61K 31/519	40085899	CN115515687
PROFUSA, INC. 普罗 菲尤萨股份有限公司	C09B 23/10, C08F 220/56, C08F 222/20, C08F 220/60, C08F 230/06, C08J 3/075	40085695	CN115505280
Pacira Pharmaceuticals, Inc.	A61K 31/445, A61K 47/22, A61K 47/24	40085745	EP4087568
Perfuse Therapeutics, Inc.	A61K 31/4025, A61K 31/422, A61K 45/06, A61K 47/10, A61K 47/34, A61K 47/36, A61K 9/00, A61K 9/06, A61K 9/08	40085602	EP4094759
Perosphere Technologies Inc.	G01N 33/49, B01L 3/00	40085675	EP4109095
Philip Morris Products S.A.	A24F 40/57	40085659	EP4111891
PhotoQ3 Inc.	A61K 39/395, A61P 35/00, A61P 35/02, A61K 47/68, A61K 38/16, A61K 41/00, A61K 31/409	40085994	EP4129333
PhotoQ3 Inc. 光爱 科技公司	A61K 45/00, A61K 31/409, A61K 38/16, A61K 39/395, A61K 41/00, A61K 47/68, A61P 35/00	40085768	CN115379858
PrognomIQ, Inc.	G01N 33/68	40085655	GB2607436
REGENERON PHARMACEUTICALS, INC.	G01N 33/564, G01N 33/68	40086004	EP4143573
REGENERON PHARMACEUTICALS, INC.	C12N 15/113, C12Q 1/6883, A61K 31/7088, A61P 27/02	40085806	EP4100526
REMIX THERAPEUTICS INC.	C07D 471/04, C07D 401/14, C07D 413/14, C07D 417/14, C07D 487/04, C07D 487/10, C07D 471/10, C07D 487/08, A61P 35/00, A61P 35/02, A61P 35/04, A61P 25/00, A61P 25/28, A61P 37/00, A61P 37/02	40085791	EP4175956
RETROTOPE, INC.	A61K 31/20, A61K 45/06, A61P 25/28	40085924	EP4103169

RINNAI CORPORATION 林内株 式會社	F24C 3/08, F23D 14/02, F23D 14/62, F23D 14/46, F23D 14/26, A47J 27/00	40085595	CN116123573
RITTEC UMWELTTECHNIK GMBH 里泰克环保技术 有限责任公司	C08J 11/16	40085779	CN115551931
ROHTO PHARMACEUTICAL CO., LTD. 日本乐敦 制药株式会社	A61P 43/00	40085856	CN115989062
Realization Desal AG	G04G 5/02	40085878	EP4136510
Recurium IP Holdings, LLC	A61K 31/519, A61P 35/00	40085727	EP4069242
Recurium IP Holdings, LLC	A61K 31/496, A61K 31/5355, A61K 31/519, A61P 35/00, A61P 35/02	40085728	EP4069235
Redona Therapeutics, Inc.	C07D 403/04, C07D 403/14, A61K 31/4375, A61K 31/4709, A61P 35/00	40085818	EP4114831
Regeneron Pharmaceuticals, Inc.	A61K 39/395, B01D 15/30, C07K 16/00, C07K 16/06	40085634	EP4183414
Remix Therapeutics Inc.	A61P 9/00, A61K 31/352, A61K 31/517, A61P 25/00, A61P 31/00, A61P 35/00, A61P 37/00, C07D 403/12, C07D 405/12, C07D 451/04, C07D 451/06, C07D 491/06	40085784	EP4110460
Remix Therapeutics Inc.	A61P 3/00, A61P 9/00, A61P 11/00, A61P 13/12, A61P 25/00, A61P 31/00, A61P 35/00, A61P 37/00, C07D 401/14, C07D 403/14, C07D 413/14, C07D 417/14, C07D 471/04, C07D 487/04, A61K 31/517, A61K 31/519, A61K 31/5025, A61K 31/4709, A61K 31/502	40085785	EP4132646
Remix Therapeutics Inc.	C07D 401/14, C07D 403/14, C07D 451/04, C07D 451/06, A61P 25/28, A61P 35/00, A61K 31/501	40085794	EP4110771

Remix Therapeutics Inc.	A61P 25/28, A61K 31/495, A61P 35/00, C07D 403/14	40085795	EP4110464
Rynan Technologies Pte. Ltd.	G01N 21/78, G01N 21/25, G01J 3/42	40085860	EP4100724
SD Biosensor Inc.	B01L 3/00	40085691	EP4112174
SEAGEN INC.	C07K 16/44	40085609	EP4183806
SENJU METAL INDUSTRY CO., LTD. 千住金属工业株 式会社	B23K 35/26	40085941	CN116096528
SHELL INTERNATIONALE RESEARCH MAATSCHAPPIJ B.V.	C08K 5/06, C08K 5/372, C08K 5/526	40085947	EP4189002
SHELL INTERNATIONALE RESEARCH MAATSCHAPPIJ B.V.	C08K 5/1515, C08K 5/372, C08K 5/526	40085948	EP4189004
SHENZHEN SHOKZ CO., LTD.	H04R 9/02, H04R 9/06, G10K 11/172	40085692	CN116017240
SICHUAN GOODDOCTOR PANXI PHARMACEUTICAL CO., LTD. 四川好医 生攀西药业有限责任公 司	A61K 38/08	40085790	CN116133673
SICPA HOLDING SA 錫克拜控股有限公司	B42D 25/369	40085868	CN116171227
SNAP INC.	G02B 27/01, G06T 7/11, G06T 11/60, G06F 1/16	40085848	EP4121812
SNAP INC.	G02C 11/00, G02B 27/01, G02B 27/00, G06K 9/00, G06F 3/01	40085847	EP4121814
SNAP INC.	G02B 27/01, G06T 7/11, G06T 11/60, G06F 3/0481, G06F 3/01, G06F 1/16	40085925	EP4121811
SONU SLEEP CORPORATION	A47C 27/14	40085997	CN115843224
SPACE SHIFT, INC. 空间转移株式会社	G06V 20/17, G06V 20/10, G06V 10/70, G06N 20/00, G01S 13/90	40085834	CN115485742
SPI PHARMA, INC.	A61K 31/137	40085935	CN115835861
SPI Pharma, INC.	A61K 31/137, A61K 31/19, A61K 31/195	40085882	EP4149450

STAMFORD DEVICES LIMITED 斯坦福设备有限公司	A61M 15/00	40085888	CN116133711
STAMFORD DEVICES LIMITED 斯坦福设备有限公司	B65D 83/00	40085894	CN116133957
STEALTH BIOTHERAPEUTICS INC. 康德生物医疗有限公司	A61K 31/513	40085850	CN115916208
SUMITOMO HEAVY INDUSTRIES MATERIAL HANDLING SYSTEMS CO., LTD. 住友重机械搬运系统工程株式会社	B66C 15/00	40085756	CN115996885
SUNTORY HOLDINGS LIMITED 三得利控股株式會社	A23L 2/60, A23L 27/00, A23L 2/00	40085750	CN115484832
SYNAIRGEN RESEARCH LIMITED	A61K 38/21, A61P 31/14, C07K 14/565	40085983	EP4181944
Sanofi-Aventis Deutschland GmbH 賽諾菲-安萬特德國有限公司	A61M 5/20, A61M 5/315	40085698	CN115501428
Shanghai Institute of Materia Medica, Chinese Academy of Sciences 中國科學院上海藥物研究所	A61K 31/404, A61K 31/4412, A61K 31/4025, A61K 31/4439, A61K 31/498, A61K 31/4709, A61K 31/443, A61K 31/4155, A61K 31/437, A61P 11/00, A61P 31/14	40085827	EP4098258
Simplisafe, Inc.	H04N 7/18, G08B 13/196	40085746	EP4154522
Skyworks Solutions, Inc. 天工方案公司	H03H 9/54, H03H 9/64, H03H 9/70, H03H 9/72	40085603	CN115412053
Skyworks Solutions, Inc. 天工方案公司	H03F 1/32, H03F 1/02, H03F 1/56, H03F 3/195, H03F 3/213	40085604	CN115412035
SpringWorks Therapeutics, Inc. 斯普瑞沃克斯医疗股份有限公司	A61K 39/00, C07K 14/725, A61P 35/00	40085762	EP4090361
Synlogic Operating Company, Inc.	C12N 1/21, C12N 15/00, C12N 15/09, C12N 15/52	40085945	EP4103690
Synlogic Operating Company, Inc.	A61K 8/66, A61P 19/00, C12N 1/21, C12N 9/06, C12Q 1/62	40085951	EP4110283

TAI FUNG SECURITIES LIMITED 大豐證券有限公司	G06F 16/27, G06F 21/64, G06Q 40/04	40085722	CN116150260
TATSUNO CORPORATION	F04C 2/344	40085825	CN115989364
TCC ENERGY STORAGE TECHNOLOGY CORPORATION 台泥储能科技股份有限公司	H01M 50/244, H01M 50/251, H01M 50/213, H01M 50/222, H01M 50/231, H01M 50/233	40085641	CN116130859
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06F 16/9535, G06Q 30/0251, G06Q 30/0241, G06F 18/214, G06N 20/00	40085585	CN115730125
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	H04L 9/40, G06Q 40/04	40085590	CN115913734
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	H04L 67/06, H04L 69/16, G06F 16/14, G06F 16/16, G06F 16/172	40085613	CN115996220
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06F 18/21, G06F 18/241, G06F 18/22	40085614	CN116010790
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06Q 30/0242, G06Q 30/0251	40085618	CN115965417
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06F 11/36	40085619	CN116010232
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06F 9/448, G06F 9/54	40085620	CN116009992

騰訊科技(深圳)有限公司

TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED	G06F 18/241, G06F 18/2415, G06F 18/22, G06F 18/214, G06F 18/23213, G06N 3/045, G06N 3/08	40085621	CN115994321

騰訊科技(深圳)有限公司

TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED	H04L 43/0852, H04L 69/22	40085622	CN115914037

騰訊科技(深圳)有限公司

TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED	G06F 9/455, G06F 21/53	40085623	CN115904605

騰訊科技(深圳)有限公司

TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED	G06Q 10/0633	40085624	CN115965227

騰訊科技(深圳)有限公司

TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED	G06F 16/23, G06F 16/28, G06F 16/27	40085625	CN115982180

騰訊科技(深圳)有限公司

TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED	G06F 16/901, G06Q 40/04	40085626	CN115905625

騰訊科技(深圳)有限公司

TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED	G06V 30/14, G06V 20/62, G06V 30/18, G06V 30/19, G06N 3/044, G06N 3/0464, G06N 3/08	40085627	CN115909336

騰訊科技(深圳)有限公司

TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED	H04N 21/44, H04N 21/472, G06F 9/451, G06F 3/04845, G06F 3/04847	40085629	CN115942036

騰訊科技(深圳)有限公司

TENCENT TECHNOLOGY	G06F 11/14, G06F 9/54	40085630	CN115981915

(SHENZHEN)

COMPANY LIMITED

騰訊科技(深圳)有限公司

TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 騰訊科技(深圳)有限公司	G06V 40/10, G06V 20/62, G06V 30/19, G06F 40/258, G06F 40/30, G06N 3/0464, G06N 3/096	40085631	CN115909390

THE BOARD OF TRUSTEES OF THE LELAND STANFORD JUNIOR UNIVERSITY 小利兰·斯坦福大学董事会 THE UNITED STATES GOVERNMENT AS REPRESENTED BY THE DEPARTMENT OF VETERANS AFFAIRS 退伍军人事务部所代表的美国政府	A61K 39/395	40085985	CN116209469

THE PROCTER & GAMBLE COMPANY 寶潔公司	A61K 8/36	40085965	CN115843238

THE REGENTS OF THE UNIVERSITY OF COLORADO, A BODY CORPORATE (EXISTING UNDER THE LAWS OF THE STATE OF COLORADO) .	C12N 9/12, C07K 14/47, C12N 9/16	40085690	GB2612522

THE UNIVERSITY OF BRISTOL 布里斯托大学	C07D 471/18, C07D 519/00	40085669	EP4112620

THE UNIVERSITY OF HONG KONG 香港大学	E04B 2/00, E04B 1/38, E04G 21/14	40085617	CN116084591

TOPGOLF SWEDEN AB	G06T 7/11	40085898	CN116157836

Takeda Pharmaceutical Company Limited	A61P 7/02, A61P 11/00, C07K 16/36, A61K 39/395	40085999	EP4126219

Takeda Pharmaceutical Company Limited	C12N 5/0789, A61P 31/00, A61P 35/00, A61P 37/00, C07K 14/725, C12N 5/0783	40085817	EP4110904

Telefonaktiebolaget LM Ericsson (publ) 瑞典愛立信有限公司	H03F 1/02, H03F 3/24, H04B 1/02	40085724	CN115606094

Tencent America LLC 腾讯美国有限责任 公司	H04N 21/44, H04N 21/81, H04N 21/433	40085792	CN115918095
Tencent America LLC 腾讯美国有限责任 公司	H04N 19/105, H04N 19/159, H04N 19/176, H04N 19/597	40085793	CN115918072
Tencent Technology (Shenzhen) Company Limited 腾讯科技(深圳)有限公 司	G06F 16/9535, G06F 16/9538	40085703	CN116127174
Tencent Technology (Shenzhen) Company Limited 腾讯科技(深圳)有限公 司	G06F 16/9535, G06F 16/9538	40085706	CN116166871
Tencent Technology (Shenzhen) Company Limited 腾讯科技(深圳)有限公 司	G06F 16/35, G06F 16/33, G06F 40/289, G06F 40/216	40085707	CN116127059
Tencent Technology (Shenzhen) Company Limited 腾讯科技(深圳)有限公 司	G06F 40/295, G06F 40/289, G06F 16/35, G06F 16/387, G06F 16/36	40085715	CN116070630
Tencent Technology (Shenzhen) Company Limited 腾讯科技(深圳)有限公 司	B62D 57/032	40085716	CN116118897
Tencent Technology (Shenzhen) Company Limited 腾讯科技(深圳)有限公 司	G06T 17/00, G06T 7/55, G06T 7/529	40085717	CN116071487
Tencent Technology (Shenzhen) Company Limited 腾讯科技(深圳)有限公 司	B62D 57/028	40085718	CN116118893
Tencent Technology (Shenzhen) Company Limited	B62D 57/028	40085719	CN116118895

騰訊科技(深圳)有限公司

Tencent Technology (Shenzhen) Company Limited 騰訊科技(深圳)有限公司	G06F 40/30, G06F 40/289, G06F 16/35, G06F 16/9532, G06N 3/0464, G06N 3/0455, G06N 3/048, G06N 3/08	40085720	CN116050428

Tencent Technology (Shenzhen) Company Limited 騰訊科技(深圳)有限公司	G06V 40/16, G06V 20/40	40085721	CN116152900

Tencent Technology (Shenzhen) Company Limited 騰訊科技(深圳)有限公司	G06F 16/438, G06F 16/435	40085723	CN116069959

Teneobio, Inc.	A61P 35/00, A61P 35/02, C07K 16/28	40085943	EP4121172

The Board of Regents of the University of Texas System	A61K 47/32, A61K 31/713, A61K 9/00, A61K 47/22, A61K 47/28, A61K 47/34, A61K 9/51, C08G 63/91, C08G 65/48, C12N 15/113, A61K 47/24, C08G 63/688	40085587	EP4088741

The Broad Institute, Inc. Massachusetts Institute Of Technology President and Fellows of Harvard College	C12N 15/09, C12N 15/10, C12N 15/11, C12Q 1/68, C12Q 1/6816, C12Q 1/6811	40085682	EP4119663

The Chinese University of Hong Kong	C12N 15/11, C12Q 1/68	40085674	GB2608713

The Hong Kong University of Science and Technology 香港科技大学	A62D 1/00, B01J 13/02	40085610	CN116020078

The Schepens Eye Research Institute, Inc.	A61K 31/7088, A61K 39/00, A61K 39/395, A61K 45/00, A61K 48/00, A61P 9/00	40085887	EP4138853

The Trade Desk, Inc. 萃弈公司	G06F 21/31	40085640	CN116127423

The United States of America, as represented by the Secretary, Department of Health and Human Services	C07K 14/725, A61K 38/17, C07K 14/82, C12N 15/62	40085989	EP4110804
Thinx Inc.	A61F 13/539, A41B 9/00, A41B 9/02, A41B 9/04, A41B 9/12, A61F 5/44, A61F 13/15	40085739	EP4117593
Tolremo Therapeutics AG	A61K 31/437, A61K 31/454, A61K 31/4709, A61K 31/505, A61K 31/506, A61K 31/517, A61K 31/5377, A61K 39/395, A61K 45/06, A61P 35/00, A61K 31/422, A61K 31/4184, A61K 31/4188, A61K 31/444, A61K 31/47, A61K 31/519, A61K 31/55	40085880	EP4171556
Tolremo Therapeutics AG	A61K 31/437, A61K 31/454, A61K 31/4709, A61K 31/505, A61K 31/506, A61K 31/517, A61K 31/5377, A61K 39/395, A61K 45/06, A61P 35/00, A61K 31/4184, A61K 31/47, A61K 31/55	40085883	EP4171557
Tonix Pharma Limited	A61K 39/215, C07K 14/165, C12N 15/863	40086001	EP4110386
The Governors Of The University Of Alberta			
Toshiba Elevator Kabushiki Kaisha	B66B 25/00, B66B 27/00, B66B 29/00	40085688	CN116177353
Tower IPCO Company Limited	C08G 18/32, C08G 18/76, C08G 18/42, C08G 18/40, C08G 18/48, C08G 18/66, C08G 18/08, E04F 15/10, B32B 27/40, C08G 101/00	40085788	EP4093801
UNIVERSIDADE DO MINHO	A61K 8/11	40085805	CN115996693
UNIVERSITY OF GUELPH	A23C 20/02, A23C 20/00, A23J 3/14, A23L 33/185	40085730	EP4072299
UNIVERSITY OF SOUTHERN	A61K 38/16, A61K 38/17, A61P 35/00, C07K 14/47	40085747	CN115697373

CALIFORNIA 南加利
福尼亞大學

Unichem Laboratories Ltd	A61K 38/17, A61P 35/00	40085968	EP4146243
United Biomedical Inc.	C07K 7/08, C07K 19/00, A61P 3/10	40085920	EP4103582
Universität Zürich	C12N 15/10, C12N 15/62, G01N 33/68, C07K 16/12	40085650	EP4123022
VALIO OY 維利奧有限 公司	A23J 3/00, A23J 3/14, A23J 3/16, A23J 3/18	40085741	CN115715150
Vector Meta Inc.	E04B 1/343, F16B 7/00, F16S 3/04	40085973	EP4107342
Velocity Wind Turbines LLC	F03D 3/04, F03D 3/00, F03D 3/02, F03D 7/06, F03D 9/25, F03D 3/06	40085953	EP4193059
Verge Analytics, Inc.	C07D 491/048, A61P 25/00, A61P 25/16, A61P 25/18, A61P 25/24, A61P 25/28, A61K 31/519, A61K 31/5377, A61K 31/55	40086007	EP4118087
Vertex Pharmaceuticals Incorporated	C12N 5/071, C07K 14/475	40085843	EP4189067
WITKOWITZ ATOMICA A.S. 维克奥兹奥图美 格有限公司	G21C 13/02, G21C 19/19, G21C 1/08	40085782	CN115552547
Wintermute Biomedical, Inc.	A61K 9/00, A61K 31/198, A61K 31/201, A61P 31/04, A61P 31/12	40085875	EP4125815
X4 Pharmaceuticals, Inc.	A61K 31/4709, A61K 31/4184, A61P 7/06, A61P 37/04	40085969	EP4117662
YU, Fong Chuan Julian 余凤全	G06F 21/60, G06F 21/62, G06F 21/64, G06Q 40/04	40085636	CN115470500
Yunnan Liheng Medical Technology Co., Ltd. 云南力衡医疗技 术有限公司	A61B 17/34	40085820	EP4166101
ZHONGSHAN DASHAN PHOTOGRAPHIC EQUIPMENT CO., LTD. 中山大山摄影器 材有限公司	F16M 11/20, G03B 17/56	40085904	EP4102126
ZYMEWORKS BC INC. 酵活生物制药有限公司	C07K 19/00, A61K 47/68, A61P 35/00, C07K 14/54, C07K	40085919	CN115529826

	16/00, C07K 7/06, C12N 15/62, C12P 21/02		
Zelira Therapeutics Operations Pty Ltd	A61K 31/352, A61K 31/05, A61K 31/015, A61K 31/01, A61K 31/045, A61P 25/04, A61P 25/24, A61P 25/22	40085772	EP4164628
Zoetis Services LLC	C07K 16/24, C07K 16/22	40085764	EP4136109
air up group GmbH 埃尔阿普集团有限责任公司	B65D 47/06, B65D 85/72, A61L 2/10	40085694	CN116198840
iTeos Belgium SA	C07D 487/04, A61P 35/00, A61K 31/519	40086000	EP4110784
上海翰森生物医药科技 有限公司 江苏豪森药业集团有限 公司	C07D 239/78, C07D 495/04, C07D 513/04, C07D 451/14, C07D 451/04, A61K 31/517, A61K 31/38, A61K 31/46, A61P 35/00, A61P 1/04, A61P 29/00	40085921	CN115667228
北京三元食品股份有限 公司	G01N 30/02, G01N 30/04, G01N 30/72	40085642	CN115825294
北京三元食品股份有限 公司	G01N 30/02, G01N 30/04, G01N 30/72	40085644	CN116008438
北京新源智慧水务科技 有限公司	C02F 9/10, C01D 3/04, C02F 103/18, C02F 1/44, C02F 1/04	40085643	CN115477434
南京明德新药研发有限 公司	A61K 31/519	40085928	CN115942937
卡斯柯信號有限公司	B61L 27/60, B61L 27/50, B61L 27/40	40085635	CN115923892
卡斯柯信號有限公司	B61L 27/00, B61L 27/10, B61L 27/50, B61L 27/70	40085699	CN116001860
卡斯柯信號有限公司	B61L 27/10, B61L 27/16, B61L 27/04	40085700	CN115959178
卡斯柯信號有限公司	E05F 15/70, E05F 15/77	40085701	CN115977495
天津华大基因科技有限 公司 天津华大医学检验所有 限公司 深圳华大基因股份有限 公司	G16B 30/00, G16B 20/20, G16B 40/00	40085686	CN116030890
太原理工大學	F02D 41/04, F02D 41/00, F02D 41/06, F02D 41/08, F02D 41/10, F02D 41/12,	40085600	CN115773185

	F02D 9/08, F02D 41/30, F02N 19/02		
广州燃石医学检验所有 限公司	G16B 20/20, G06N 20/00	40085687	CN115497556
康霖生物科技(杭州)有 限公司	C12N 15/867, C12N 15/864, A61K 48/00, A61P 25/28, A61P 25/16	40085677	CN116024271
杭州先为达生物科技有 限公司	C07D 513/04, C07D 495/04, C07D 491/048, C07D 498/04, C07D 417/14, C07D 409/14, C07D 405/14, C07D 403/14, C07D 401/14, A61K 31/497, A61P 3/10	40085926	CN115698022
标新生物医药科技(上 海)有限公司	C07D 487/08, C07D 401/04, C07D 401/14, C07D 471/08, C07D 405/14, C07D 519/00, C07D 471/04, C07D 495/14, C07D 417/14, C07D 487/04, A61P 35/00, A61P 31/00, A61P 29/00, A61P 25/00, A61P 11/00, A61P 7/06, A61P 17/14, A61P 17/08, A61P 17/00, A61P 9/00, A61P 15/00, A61P 37/06, A61P 5/14, A61P 9/10, A61P 9/04, A61P 1/16, A61P 3/10, A61P 35/02, A61P 19/02, A61P 1/02, A61P 1/04, A61P 1/00, A61P 27/04, A61P 19/06, A61P 31/04, A61P 33/06, A61P 31/18, A61P 31/14, A61P 31/06, A61K 31/501, A61K 31/517, A61K 31/4995, A61K 31/4545, A61K 31/506, A61K 31/551, A61K 31/4709, A61K 31/519	40085637	CN116003418
深圳华大智造科技股份 有限公司	C12Q 1/6806, C12Q 1/6844, C40B 50/18	40085840	CN115698320
深圳市旺龙智能科技有 限公司	B66B 1/18, B66B 1/34, B66B 1/46	40085654	CN116081411
百奥泰生物製藥股份有 限公司	C07K 16/46, C12N 15/13, A61K 39/42, A61P 31/14	40085615	CN115433285
艾斯特国际安全技术 (深圳)有限公司 国际安全技术有限公司	B07C 5/02, B07C 5/36, B07C 5/38, B07C 5/34	40085612	CN116116736

深圳市华正联实业有限公司

荣耀终端有限公司	F16C 11/04, F16C 11/10, F16C 11/12, H05K 5/02, H04M 1/02, G06F 1/16	40085657	CN116044888
荣耀终端有限公司	F16C 11/04, F16C 11/10, F16C 11/12, H05K 5/02, H04M 1/02, G06F 1/16	40085658	CN116044889
赛德动力科技(广东)有限公司	F02D 29/06	40085628	CN115822789



香港特別行政區政府知識產權署專利註冊處

The Government of the Hong Kong Special Administrative Region
Patents Registry, Intellectual Property Department**根據專利條例第 37Q 條發表的原授標準專利申請****Standard Patent (O) Applications published under section 37Q of the Patents Ordinance****1. 按國際專利分類排列****Arranged by International Patent Classification****20086022 - 20086023**

[51] A21D 13/06 [11] 20086023
A21D 2/36
[13] A

[25] ZH
[21] 22023075107.9 [22] 29.06.2023
[30] 25.05.2023 CN,202310599610.7

[54] A KIND OF LEAF-EATING GRASS TOAST BREAD AND A PRODUCTION
METHOD THEREOF
一種食葉草吐司麵包及其製作方法

[71] Hubei Shiyecao Agricultural Technology Co., Ltd.
湖北食葉草農業科技有限公司
中國
430000 湖北省武漢市礄口區解放大道 18 號
凱德西城 T1 寫字樓 10 層 KD04 室

[72] TU, Jie 涂婕

[74] 香港專利商標代理有限公司
香港
皇后大道西 419K
博仕臺 10 樓 A 室

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[13] A

[51] C08K 3/22 [11] 20086022
C08L 101/00
[13] A

[51] C08K 3/30 [11] 20086022
C08L 101/00
[13] A

[51] C08L 101/00 [11] 20086022
C08L 51/06
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C08K 3/22
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[21] 22023075026.1 [22] 28.06.2023

[30] 02.08.2022 CN,202210921914.6

[54] A METHOD FOR MANUFACTURING MINERAL-PLASTIC COMPOSITE PROFILE
USING WASTE AGRICULTURAL FILM

一種利用廢舊農膜製造礦塑複合型材的方法

[71] ZAIENMU ENVIRONMENTAL PROTECTION TECHNOLOGY (WUHAN) CO.,
LTD.

再森木環保科技(武漢)有限公司

中國

430000 湖北省武漢市礄口區解放大道 18 號

古田二路凱德西城 T1 寫字樓 10 層 1001 室

[72] ZHANG, Lisen 張利森

ZHANG, Xiaonian 張曉年

ZHU, Fajun 朱發軍

HE, Jianbo 何建波

TU, Jie 塗婕

[74] 香港專利商標代理有限公司

香港

皇后大道西 419K

博仕臺 10 樓 A 室

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	C08L 101/00		
		[13]	A

2. 按發表編號排列

Arranged by Publication Number

20086022 - 20086023

[11] 發表編號	[51] 國際專利分類
Publication No.	International Patent Classification
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20086023	A21D 13/06, A21D 2/36

3. 按申請編號排列

Arranged by Application Number

20086022 - 20086023

[21]	[11]
申請編號	發表編號
Application No.	Publication No.
22023075026.1	20086022
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4. 按申請人名稱排列

Arranged by Name of Applicant

20086022 - 20086023

[71] 申請人名稱	[51] 國際專利分類	[11] 發表編號
Name of Applicant	International Patent Classification	Publication No.
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香港特別行政區政府知識產權署專利註冊處

The Government of the Hong Kong Special Administrative Region
Patents Registry, Intellectual Property Department**根據專利條例第 27 條發表批予轉錄標準專利****Granted Standard Patents (R) published under section 27 of the Patents Ordinance****1. 按國際專利分類排列****Arranged by International Patent Classification****1181866 - 40081444**

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[54] FEEDING SYSTEM

供給系統

[73] LE VACHULA

105 Remington Blvd Suite C

Ronkonkoma 11779

New York

UNITED STATES OF AMERICA

[72] Le Vachula

[74] CLT PATENT & TRADEMARK (H.K.) LIMITED

Unit 09, 34/F., Office Tower, Convention Plaza

1 Harbour Road, Wanchai

HONG KONG

[51]	A01M 7/00	[11]	40046609
	A01N 53/06		CN112584705 B
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[51]	A01N 25/06	[11]	40046609
	A01N 53/06		CN112584705 B
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	A01M 7/00		CN112584705 B
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[25] ZH

[21] 62021036340.9 [22] 06.08.2021

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[87] 27.02.2020 WO2020/039910

[30] 20.08.2018 JP,2018-153840

[54] AEROSOL AGENT FOR INSECT PEST CONTROL AND INSECT PEST CONTROL
METHOD

害蟲防除用氣溶膠劑及害蟲防除方法

[73] DAINIHON JOCHUGIKU Co., Ltd.

大日本除蟲菊株式會社

4-11 Tosabori 1-chome

Nishi-ku, Osaka-shi

Osaka 550-0001

JAPAN

[72] HARADA Yuya 原田悠耶

KOBAYASHI Yoko 小林洋子

KAWAJIRI Yumi 川尻由美

NAKAYAMA Koji 中山幸治

[74] MARKS & CLERK

Level 9, Cyberport 1

100 Cyberport Road, Pok Fu Lam

HONG KONG

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[30] 20.08.2013 US,US201361867790P
[54] VAPORIZER
蒸發器
[73] VMR Products, LLC
1000 F Street NW,
Washington, DC 20004,
UNITED STATES OF AMERICA
[72] Verleur, Jan Andries
[74] ROBIN BRIDGE & JOHN LIU
6th Floor, Emperor Commercial Centre
39 Des Voeux Road Central
HONG KONG

[51] A24F 47/00 [11] 40052401
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[87] 02.01.2020 WO2020/005956
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[54] VAPORIZER DEVICE HEATER CONTROL
汽化器裝置的加熱器控制
[73] Juul Labs, Inc.
1000 F Street NW,
Washington DC 20004,
UNITED STATES OF AMERICA
[72] FISHER, Joseph, R.
HATTON, Nicholas, J.
MURPHY, Andrew, L.
PHAM, Hugh
VALENTINE, Val
[74] ROBIN BRIDGE & JOHN LIU
6th Floor, Emperor Commercial Centre
39 Des Voeux Road Central
HONG KONG

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[54] SOLE STRUCTURE FOR ARTICLE OF FOOTWEAR
用於鞋類物品的鞋底結構

[73] NIKE Innovate C.V.
One Bowerman Drive, Beaverton
Oregon 97005-6453
UNITED STATES OF AMERICA

[72] HOLLINGER, Kevin

[74] EMILY YIP & CO LIMITED
1st Floor, Kingsfield Centre
18 Shell Street, Fortress Hill
HONG KONG

[51]	A45D 33/38	[11]	40027584
	A45D 44/00		CN111542245 B

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[54]	FACIAL MASK AND MANUFACTURING METHOD THEREOF 面膜及其製造方法		
[73]	AMOREPACIFIC CORPORATION 株式會社愛茉莉太平洋 100, HANGANG-DAERO YONGSAN-GU, SEOUL 04386 REPUBLIC OF KOREA		
[72]	CHOI, YANG GYU 崔良圭 LEE, EUN JI 李恩知 KIM, MYOUNG WOO 金明佑 LIM, JAE MIN 林在珉 JUNG, JU A 鄭朱娥		
[74]	GLOBAL IP AGENT COMPANY LIMITED 9/F., GOODWILL INDUSTRIAL BUILDING 36-44 PAK TIN PAR STREET, TSUEN WAN HONG KONG		

[51]	A45D 44/22 A61K 8/02	[11]	40027148 CN111479545 B
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	A46B 3/02		GB2601970 B
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	A46B 9/06		GB2601970 B
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[21] 62022057449.0 [22] 27.07.2022

[86] 14.09.2020 PCT/MY2020/050085

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[30] 17.09.2019 MY,2019005373

[54] BRUSH CLEANING ELEMENTS AND METHOD OF MANUFACTURING THEREOF
刷子清潔元件及其製造方法

[73] Lee Fook Yuen
Plot 160, Jalan Cyber 2, Kawasan Perindustrian Senai III
Senai, Johor,81400
MALAYSIA

[72] Lee Fook Yuen

[74] PARTNERCH IP LAW LIMITED
1813 Rise Commercial Building
5-11 Granville Circuit, Tsim Sha Tsui, Kowloon
HONG KONG

[51]	A46B 9/06	[11]	40068359
	A46B 3/02		GB2601970 B
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[51]	A47B 21/00	[11]	1194636
	A47B 9/00		EP2685867 B1
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[51]	A47B 21/02	[11]	1194636
	A47B 9/00		EP2685867 B1
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[51] A47B 21/04 [11] 1194636
A47B 9/00 EP2685867 B1
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[30] 24.05.2012 US, 61/651,101

[54] ADJUSTABLE DESKTOP PLATFORM
可調節的桌面平台

[73] Varidesk, LLC
117 Wrangler Drive
Coppell, TX 75019
UNITED STATES OF AMERICA

[72] FLAHERTY, Daniel, G.
WANG, Sheng Chien

[74] SFKS CK KWONG, SOLICITORS
17th Floor, Chu Kong Shipping Tower
No. 143 Connaught Road Central
HONG KONG

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[30] 03.09.2019 JP, 2019-160052

- [54] EXTRACTION BAG
提取袋
- [73] KEY COFFEE INC.
2-34-4, NISHI-SHIMBASHI
MINATO-KU, TOKYO 105-8705
JAPAN
- OHKI CO., LTD.
MIDOSUJI CENTER BLDG., 2F., 6-6
MINAMIKYUHOJIMACHI 3-CHOME CHUO-KU, OSAKA-SHI, OSAKA 541-0058
JAPAN
- [72] OOMORI Shigeki
ABE Yumiko
UCHIHARA Mamoru
SAITOH Mitsunori
- [74] CHINA PATENT AGENT (HONG KONG) LIMITED
22/F, Great Eagle Centre, 23 Harbour Road
Wanchai
HONG KONG
-

- [51] A47J 37/12 [11] 40030207
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- [25] DE
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- [86] 23.08.2018 PCT/EP2018/072730
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- [54] DEEP-FRYER UNIT
油炸單元
- [73] FFM Projekt AG
Obere Bahnhofstrasse 43
9500 Wil
SWITZERLAND
- [72] BARANDUN, Urs
BINDER, Cyrill
- [74] WENPING PATENT & TRADE MARK AGENT LIMITED
1701 Tung Wai Commercial Building
111 Gloucester Road
HONG KONG
-

- [51] A47K 13/12 [11] 40043017
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- [13] B
- [25] ZH

- [21] 42021033134.4 [22] 15.06.2021
- [30] 27.11.2019 DE,102019132130.1
- [54] JOINT ARRANGEMENT FOR THE PIVOTABLE MOUNTING OF A LID, A SEAT
OR A SEAT/LID FITTING ON A CERAMIC SANITARY ARTICLE
用於在陶瓷衛生用品上樞轉安裝蓋子、座部或座部/蓋子配件的接頭裝置
- [73] Duravit Aktiengesellschaft
杜拉維特有限公司
Werderstraße 36, 78132 Hornberg
GERMANY
- [72] Thomas Stammel 托馬斯·斯丹莫
Rüdiger Demmel 魯迪格·德梅爾
- [74] IPWELL INTERNATIONAL INTELLECTUAL PROPERTY COMPANY LIMITED
Unit A, 2/F, Hung To Centre
94-96 How Ming Street, Kwun Tong
HONG KONG
-

- [51] A47L 1/02 [11] 40058187
B60S 1/44 CN113163996 B
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- [25] ZH
- [21] 62022045931.2 [22] 07.01.2022
- [86] 10.10.2019 PCT/US2019/055697
- [87] 16.04.2020 WO2020/077130
- [30] 11.10.2018 US,16/158,205
- [54] A SENSOR ENCLOSURE FOR ENCASING SENSORS AND A METHOD FOR
OPERATING THE SENSOR ENCLOSURE
用於封裝傳感器的傳感器外殼及操作傳感器外殼的方法
- [73] Pony AI Inc.
小马智行
開曼群島
大开曼岛酸橙树湾大街 23 号
总督广场 4-210, 32311 邮箱
- [72] HU, Zhongnan 胡中南
CHEN, Zuoteng 陈佐滕
DENG, Nengxiu 邓能秀
JIN, Cheng 金程
CHEN, Kai 陈恺
ZHANG, Yubo 张钰勃
YU, Xiang 于翔
LOU, Tiancheng 楼天城
PENG, Jun 彭军
- [74] 百睿知識產權有限公司
香港

新界沙田香港科學園

科技大道西 10 號浚湖樓 617 室

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	C07C 219/08		EP3366668 B1
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[51]	A61B 1/04	[11]	1257424
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[51]	A61B 17/16	[11]	1248502
	A61B 34/30		EP3258872 B1
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[51]	A61B 17/17	[11]	1248502
	A61B 34/30		EP3258872 B1
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[51]	A61B 34/00	[11]	40020885
	A61B 34/20		EP3653157 B1
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[51]	A61B 34/10	[11]	1248502
	A61B 34/30		EP3258872 B1
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[51] A61B 34/20 [11] 1248502
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[51] A61B 34/20 [11] 1257424
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A61B 1/04
[13] B

[25] ZH

[21] 18116635.7 [22] 27.12.2018

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[54] DEVICE TO SET AND RETRIEVE A REFERENCE POINT DURING A
SURGICAL PROCEDURE
用於在手術過程期間設置並檢索參考點的設備

[73] AVATERAMEDICAL GMBH
阿瓦特拉醫藥有限公司
Ernst-Ruska-Ring 23, 07745 Jena
GERMANY

[72] M·希伯

[74] SHANGHAI INTELLECTUAL PROPERTY OFFICE
Unit F, 20th Floor, Neich Tower
128 Gloucester Road
HONG KONG

[51] A61B 34/20 [11] 40020885
A61B 34/30 EP3653157 B1
A61B 34/00
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[54] END-EFFECTORS FOR SURGICAL ROBOTIC SYSTEMS HAVING SEALED
OPTICAL COMPONENTS
具有密封光學組件的手術機器人系統的末端執行器

[73] Globus Medical, Inc.
Valley Forge Business Center 2560 General Armistead Avenue
Audubon, PA 19403
UNITED STATES OF AMERICA

- [72] CASCARANO, James
LARSON, Justin
OLENIO, Zachary
ROUT, Sritam Parashar
JOHNSON, Norbert
- [74] BARRON & YOUNG INTELLECTUAL PROPERTY LIMITED
Suite 617, Lakeside 2
No. 10 Science Park West Avenue, Hong Kong Science Park,
Shatin, N.T.
HONG KONG

-
- [51] A61B 34/30 [11] 1248502
A61B 34/20 EP3258872 B1
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A ROBOTIC SURGICAL SYSTEM USING A PERCUTANEOUS TECHNIQUE
以使用經皮技術的機器人手術系統進行微創脊柱手術的系統和方法
- [73] KB Medical SA
Chemin de la Raye 13
1024 Ecublens
SWITZERLAND
- [72] MORARD, Marc
VAN DOMMELEN, Kristof
KOSTRZEWSKI, Szymon
- [74] VIVIEN CHAN & CO
32/F, Harbour Centre
25 Harbour Road, Wanchai
HONG KONG

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[54] PORTABLE SAMPLING DEVICE, STAND AND METHOD FOR COLLECTING
PARTICLES FROM EXHALED BREATH
用於收集來自呼出氣的顆粒的便攜式取樣裝置、支架和方法

[73] MUNKPLAST AB
蒙克普拉斯特股份公司
Hållnäsgratan 6, 752 28 Uppsala
SWEDEN

[72] STAMBECK, Peter

[74] SHANGHAI INTELLECTUAL PROPERTY OFFICE
Unit F, 20th Floor, Neich Tower
128 Gloucester Road
HONG KONG

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[30] 27.11.2018 EP,18208698.3

[54] ADDITIVE MANUFACTURING PROCESS
增材製造方法[73] DENTSPLY DETREY GMBH
登士柏德特里有限公司
DE-TREY STRASSE 1
D-78467 KONSTANZ, DE
GERMANY[72] NOERPEL, STEPHANIE S·诺尔佩尔
TIGGES, THOMAS T·蒂格斯
WALZ, UWE U·瓦尔兹
WEBER, CHRISTOPH C·韦伯[74] CLT PATENT & TRADEMARK (H.K.) LIMITED
Unit 09, 34/F., Office Tower, Convention Plaza
1 Harbour Road, Wanchai
HONG KONG

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[73] Kuraray Co., Ltd.

株式會社可樂麗

1621, Sakazu, Kurashiki-shi, Okayama 710-0801

JAPAN

[72] 小泉聡

[74] LIU, SHEN & ASSOCIATES

Room 3716, 37/F, Sun Hung Kai Centre

30 Harbour Road, Wanchai

HONG KONG

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[54] SYSTEMS AND APPARATUS FOR TREATMENT OF GLAUCOMA

用於治療青光眼的系統和裝置

[73] Innfocus, Inc.
12415 SW 136 Avenue, Unit 3
Miami, FL 33186
UNITED STATES OF AMERICA

[72] PINCHUK, Leonard

[74] CHINAHONGKONG PATENT LIMITED
1502, 15/F, Capital Centre, 151 Gloucester Road, Wanchai
HONG KONG

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[54] PATCH

貼附劑

[73] HISAMITSU PHARMACEUTICAL CO., INC.
408, TASHIRODAIKAN-MACHI
TOSU-SHI, SAGA 841-0017
JAPAN[72] TANAKA Yusuke
SATO Masahiro
NAKASHIMA Kentaro
YOSHINAGA Takaaki

[74] FEDERATION OF HONG KONG INDUSTRIES
31/F, Billion Plaza
8 Cheung Yue Street, Cheung Sha Wan, Kowloon
HONG KONG

[51] A61K 31/194 [11] 40016825
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[54] COMPOSITIONS AND METHODS OF USE OF PHORBOL ESTERS FOR THE
TREATMENT OF STROKE

用於治療中風的佛波醇酯的組合物和使用方法

[73] Biosuccess Biotech Co. Ltd.
2570 North First Street Suite 200
San Jose CA 95131
UNITED STATES OF AMERICA

[72] HAN, Zheng, Tao
CHEN, Hung-Fong

[74] MARKS & CLERK
Level 9, Cyberport 1

100 Cyberport Road, Pok Fu Lam
HONG KONG

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[54]	COMPOUND FOR USE IN THE TREATMENT OF OCULAR DISORDERS 用於治療眼病的化合物		
[73]	Aerie Pharmaceuticals, Inc. 7020 Kit Creek Road, Suite 270 Research Triangle Park, P.O. Box 12320, Durham, NC 27709 UNITED STATES OF AMERICA		
[72]	Kopczynski, Casey Lin, Cheng-Wen Sturdivant, Jill Marie Delong, Mitchell, A		
[74]	YOU YI INTERNATIONAL INTELLECTUAL PROPERTY SERVICES LIMITED Suite 1602, 16/F, Tower 1, China Hong Kong City 33 Canton Road, Tsim Sha Tsui, Kowloon HONG KONG		

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[54] TREATMENT OF OCULOPHARYNGEAL MUSCULAR DYSTROPHY BY
INTRAVENOUS ADMINISTRATION OF TREHALOSE
通過靜脈施用海藻糖來治療眼咽肌營養不良

[73] Bio Blast Pharma Ltd.
37 Menachem Begin Street
Rubinstein Tower, 15th floor
6522042 Tel Aviv
ISRAEL

[72] MEGIDDO, Dalia

[74] SPRUSON & FERGUSON (HONG KONG) LIMITED
5001 Hopewell Centre

183 Queen's Road East, Wan Chai
HONG KONG

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	C12N 15/88		
	A61K 9/127		
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[54] METHOD FOR ISOLATION AND PURIFICATION OF MICROVESICLES FROM
CELL CULTURE SUPERNATANTS AND BIOLOGICAL FLUIDS
從細胞培養物上清液和生物流體中分離和純化微泡的方法

[73] University Of Miami
1400 NW 10th Avenue Suite 1214
Miami, Florida 33136
UNITED STATES OF AMERICA

[72] BADIAVAS, Evangelos V.
SHABBIR, Arsalan Q.
DAVIS, Stephen C.

[74] CHINA SINDA INTELLECTUAL PROPERTY LIMITED
Unit 1703, 17/F, World-Wide House,
19 Des Voeux Road Central,
Hong Kong

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A61K 35/12 EP3677271 B1
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[54] ONCOLYTIC VACCINIA VIRUS
溶瘤病毒

[73] QUEEN MARY UNIVERSITY OF LONDON
Mile End Road
London E1 4NS
UNITED KINGDOM

[72] Wang, Yaohe
Lemoine, Robert Nicholas
Yuan, Ming
Ahmed, Jahangir

[74] GLOBAL ZEN IP SERVICES LIMITED
Room 1707, 17th Floor Beverly House
93-107 Lockhart Road, Wanchai
HONG KONG

[51] A61K 36/534 [11] 40034714
A61K 31/165 CN111615382 B
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	C07D 307/33		EP3364958 B1

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	C07D 405/12		CN109415353 B

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	A61K 9/20		CN113713090 B
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- [54] TREATMENT OF OSTEOPOROSIS
骨質疏鬆症的治療
- [73] Entera Bio Ltd.
安特拉貝歐有限公司
Jerusalem Bio Park
Hadassah Ein-Kerem
P.O. Box 12117
9112002 Jerusalem
ISRAEL
- [72] BURSHTein, Gregory 格雷戈里·布爾施泰因
ROTHNER, Ariel 阿里爾·羅特納
SCHWARTZ, Phillip M. 菲利普·M·施瓦茨
GALITZER, Hillel 希勒爾·加利策
- [74] JONES DAY
31st Floor, Edinburgh Tower, The Landmark
15 Queen's Road Central
HONG KONG

-
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	A61K 39/175		

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[21] 18108747.9 [22] 06.07.2018

[30] 27.12.2006 US, 877322 P

[54] METHODS OF VACCINE ADMINISTRATION
疫苗施用的方法

[73] ZOETIS SERVICES LLC
10 SYLVAN WAY, PARSIPPANY, NEW JERSEY 07054
UNITED STATES OF AMERICA

[72] HAWORTH, JOHN DAVID
TUCKER, CASSIUS MCALLISTER

[74] CLT PATENT & TRADEMARK (H.K.) LIMITED
Unit 09, 34/F., Office Tower, Convention Plaza
1 Harbour Road, Wanchai
HONG KONG

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A61K 39/02 EP3300743 B1

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	A61K 39/235		CN108697796 B
	G01N 33/569		
	C07K 16/08		
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[25] ZH

[21] 19122746.1 [22] 23.04.2019

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[87] 27.07.2017 WO2017/125892

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[54] MONOCLONAL ANTIBODIES SPECIFIC FOR THE PIII ANTIGEN OF HUMAN
ADENOVIRUS (ADV), PRODUCED AND SECRETED BY CELL HYBRIDOMAS,
USEFUL FOR DETECTION AND DIAGNOSIS OF ADV INFECTION
對於 ADV 感染的檢測和診斷有用的由細胞雜交瘤產生和分泌的對人腺病毒 (ADV) 的
PIII 抗原具有特異性的單克隆抗體

[73] PONTIFICIA UNIVERSIDAD CATOLICA DE CHILE
智利天主教教皇大學
AVDA LIBERTADOR BERNARDO O'HIGGINS 340
SANTIAGO
CHILE

[72] BUENO RAMÍREZ, SUSAN MARCELA S·M·布埃納拉米耶
KALERGIS PARRA, ALEXIS MIKES A·M·卡萊伊斯帕拉
MORA ALARCON, JORGE EUGENIO J·E·莫拉阿拉爾孔

[74] CLT PATENT & TRADEMARK (H.K.) LIMITED
Unit 09, 34/F., Office Tower, Convention Plaza
1 Harbour Road, Wanchai
HONG KONG

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[73]	Alnylam Pharmaceuticals, Inc. 300 Third Street Cambridge, MA 02142 UNITED STATES OF AMERICA		
[72]	JAYAPRAKASH Narayanannair K KELIN Alexander V KANDASAMY Pachamuthu KALLANTHOTTATHIL Rajeev G MANOHARAN Muthiah		
[74]	EMILY YIP & CO LIMITED 1st Floor, Kingsfield Centre 18 Shell Street, Fortress Hill HONG KONG		

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[73] DENTSPLY DETREY GMBH
登特斯普伊德特雷有限公司
De-Trey Strasse 1
78467 Konstanz
GERMANY
[72] Florian SZILLAT F·西拉特
Caroline RENN C·雷恩
Christian SCHEUFLER C·朔伊夫勒
Jörg BRENNEISEN J·布伦尼森
[74] LUNG TIN PATENT TRADEMARK AGENT LIMITED
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485 CASTLE PEAK ROAD CHEUNG SHA WAN
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粘合彈性美容帶
[73] AMOREPACIFIC CORPORATION
株式會社愛茉莉太平洋
100, HANGANG-DAERO

YONGSAN-GU, SEOUL 04386
REPUBLIC OF KOREA

[72] CHOI, YANG GYU 崔良圭

LIM, JAE MIN 林在珉

KIM, MYOUNG WOO 金明佑

LEE, EUN JI 李恩知

JUNG, JU A 鄭朱娥

[74] GLOBAL IP AGENT COMPANY LIMITED

9/F., GOODWILL INDUSTRIAL BUILDING

36-44 PAK TIN PAR STREET, TSUEN WAN

HONG KONG

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包含三甲氧基苯基化合物的用於促進脂肪細胞分化或脂聯素的組合物

[73] AMOREPACIFIC CORPORATION

株式会社爱茉莉太平洋

100, Hangang-daero

Yongsan-gu, Seoul 04386

REPUBLIC OF KOREA

[72] PARK, Pil Joon 朴泌俊

LEE, Tae Ryong 李泰龙

CHO, Eungyung 曹恩敬

[74] GLOBAL ZEN IP SERVICES LIMITED

Room 1707, 17th Floor Beverly House

93-107 Lockhart Road, Wanchai

HONG KONG

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[73]	THE PROCTER & GAMBLE COMPANY 寶潔公司 One Procter & Gamble Plaza, Cincinnati, Ohio 45202 UNITED STATES OF AMERICA		
[72]	箱崎智洋 J・E・歐布龍		
[74]	SHANGHAI INTELLECTUAL PROPERTY OFFICE Unit F, 20th Floor, Neich Tower 128 Gloucester Road HONG KONG		

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一種脂質納米顆粒

[73] Shenzhen Shenxin Biotechnology Co., Ltd.
深圳深信生物科技有限公司
中國
广东省深圳市南山区西丽街道松坪山社区
松坪山新东路1号清华信息港B座6楼, 518000

[72] 李林鲜
查高峰
巴拉·悟空

[74] 永新專利商標代理有限公司
香港

九龙尖沙咀东部科学馆道一号
康宏广场南座 18 楼 1805-6 室

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[73]	MOEBIUS MEDICAL LTD. 莫比斯医疗有限公司 27 HaBarzel Street 67910 Tel Aviv ISRAEL		
[72]	BARENHOLZ, YECHEZKEL Y·巴伦霍兹 DOLEV, YANIV Y·多乐夫 TURJEMAN, KEREN K·土尔曼 SARFATI, GADI G·萨拉法蒂 AYAL-HERSHKOVITZ, MATY M·埃尔-赫什科维茨		
[74]	PANAWELL (HONG KONG) LIMITED Unit C, 19/F., Gold Union Comm. Bldg. 70-72 Connaught Rd West, Western HONG KONG		

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[73] CAPSUGEL BELGIUM NV
RIJKSWEIG 11
2880 BORNEM
BELGIUM
[72] PALANGETIC, Ljiljana
NOMBRET, Delphine
VANQUICKENBORNE, Stefaan Jaak
[74] CHINA PATENT AGENT (HONG KONG) LIMITED
22/F, Great Eagle Centre, 23 Harbour Road
Wanchai
HONG KONG

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200 Innovation Blvd., Rm. 210B
State College, Pennsylvania 16803
UNITED STATES OF AMERICA

[72] SUN, Nan
BOSCHITSCH, Birgitt

[74] WENPING PATENT & TRADE MARK AGENT LIMITED
1701 Tung Wai Commercial Building
111 Gloucester Road
HONG KONG

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吸乳護罩單元

[73] Medela Holding AG
Lättichstrasse 4b
6340 Baar
SWITZERLAND

[72] Weber, Beda
Thüring, Martin
Rigert, Mario
Felber, Armin

[74] WILKINSON & GRIST
6th Floor, Prince's Building
Chater Road
HONG KONG

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注射套管, ECMO 系統
[73] ASSISTANCE PUBLIQUE HOPITAUX DE PARIS
巴黎公共醫療救助機構
3, Avenue Victoria
75004 PARIS
FRANCE
[72] MORDANT, Pierre P·莫爾當
[74] WENPING PATENT & TRADE MARK AGENT LIMITED
1701 Tung Wai Commercial Building
111 Gloucester Road
HONG KONG

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	識別 α -突觸核蛋白的人源化抗體		
[73]	Prothena Biosciences Limited		
	77 Sir John Rogerson's Quay, Block C		
	Grand Canal Docklands, Dublin 2, D02 VK60		
	IRELAND		
[72]	SALDANHA, Jose		
	NIJJAR, Tarlochan		
[74]	BARRON & YOUNG INTELLECTUAL PROPERTY LIMITED		
	Suite 617, Lakeside 2		
	No. 10 Science Park West Avenue, Hong Kong Science Park,		
	Shatin, N.T.		
	HONG KONG		

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[54] COMPOUNDS CONTAINING DEUTERIUM

含有氘的化合物

[73] Oncopeptides AB

Västra Trädgårdsgatan 15

111 53 Stockholm

SWEDEN

[72] LEHMANN, Fredrik

[74] YOU YI INTERNATIONAL INTELLECTUAL PROPERTY SERVICES LIMITED

Suite 1602, 16/F, Tower 1, China Hong Kong City

33 Canton Road, Tsim Sha Tsui, Kowloon

HONG KONG

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	B65G 1/14		
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[25] ZH

[21] 62022059879.6 [22] 08.09.2022

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[30] 27.08.2019 NO,20191031

[54] AUTOMATED STORAGE AND RETRIEVAL SYSTEM COMPRISING A FLOW PATH
EXTENDING THROUGH A PLURALITY OF STACKED CONTAINERS
包括延伸通過多個堆疊容器的流動路徑的自動化的存儲與取回系統

[73] AUTOSTORE TECHNOLOGY AS
Stokkastrandvegen 85
5578 Nedre Vats
NORWAY

[72] AUSTRHEIM, Trond

[74] KSK IP AGENCY LIMITED
FLAT/RM 1602A, 16/F, CAUSEWAY BAY COMMERCIAL BLDG
3 SUGAR STREET, CAUSEWAY BAY
HONG KONG

[51]	A62C 99/00	[11]	40071132
	A62C 3/00		CN114340741 B
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[51]	A62D 1/00	[11]	40065435
			GB2595589 B
		[13]	B

[25] EN

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[30] 27.05.2020 GB,2007892

[54] FIRE EXTINGUISHING COMPOSITION FOR LARGE FIRES
用於大火之滅火組合物

[73] FIREXO COTM LIMITED
Coyle White Devine Boughton Business Park, Bell Lane
Amersham Buckinghamshire, England HP6 6FA
UNITED KINGDOM

[72] David Breith

[74] KSK IP AGENCY LIMITED
FLAT/RM 1602A, 16/F, CAUSEWAY BAY COMMERCIAL BLDG
3 SUGAR STREET, CAUSEWAY BAY
HONG KONG

[51]	A63B 65/02	[11]	40026567
	A63F 9/02		CN111565807 B
		[13]	B

[51]	A63B 71/06	[11]	40026567
	A63F 9/02		CN111565807 B
		[13]	B

[51]	A63F 13/42	[11]	40048312
	A63F 13/525		CN113117333 B
		[13]	B

[51]	A63F 13/52	[11]	40041002
	G06T 15/00		CN112562051 B
		[13]	B

[51]	A63F 13/52	[11]	40046481
	H04N 21/475		CN112915548 B
		[13]	B

[51]	A63F 13/52	[11]	40047832
	G06F 3/01		CN112915537 B
		[13]	B

[51] A63F 13/52 [11] 40048311
A63F 13/55 CN113144600 B
A63F 13/63
[13] B

[25] ZH

[21] 42021037955.8 [22] 01.09.2021

[54] VIRTUAL OBJECTS CONTROL METHOD, DEVICE, EQUIPMENT AND STORAGE
MEDIUM
虛擬對象的控制方法、裝置、設備及存儲介質

[73] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED
騰訊科技(深圳)有限公司
中國
廣東省深圳市南山區高新區科技中一路
騰訊大廈 35 層

[72] HUANG, Xiaoquan 黃曉權

[74] 香港派特恩知識產權代理有限公司
香港
上環永樂街 121-125 號
永達商業大廈 10 樓 C 室

[51] A63F 13/52 [11] 40048757
A63F 13/5372 CN113134233 B
A63F 13/55
A63F 13/837
[13] B

[25] ZH

[21] 42021038494.7 [22] 08.09.2021

[54] METHOD AND APPARATUS FOR DISPLAYING CONTROL, COMPUTER DEVICE
AND STORAGE MEDIUM
控件的顯示方法、裝置、計算機設備及存儲介質

[73] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED
騰訊科技(深圳)有限公司
35/F, Tencent Building
Kejizhongyi Road, Midwest District of Hi-tech Park,
Nanshan District, Shenzhen, Guangdong 518057
中國
廣東省深圳市南山區高新區科技中一路
騰訊大廈 35 層

[72] LU, QINGCHUN 盧慶春
HUANG, HONGCHANG 黃鴻昌
HUANG, BIN 黃賓

[74] 集佳知識產權有限公司
香港
九龍旺角洗衣街 39-55 號
金雞廣場 12 層 1201 室

[51] A63F 13/525 [11] 40048312
A63F 13/57 CN113117333 B
A63F 13/42
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[13] B

[25] ZH

[21] 42021037956.6 [22] 01.09.2021

[54] VIRTUAL FLIGHT VEHICLE CONTROL METHOD, DEVICE, TERMINAL AND
STORAGE MEDIUM
虛擬飛行載具的控制方法、裝置、終端及存儲介質

[73] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED
腾讯科技(深圳)有限公司
中國
广东省深圳市南山区高新区科技中一路
腾讯大厦 35 层

[72] LIU, Zhihong 刘智洪

[74] 香港派特恩知识产权代理有限公司
香港
上環永樂街 121-125 號
永達商業大廈 10 樓 C 室

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A63F 13/52 CN113134233 B
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[51] A63F 13/55 [11] 40047832
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[51] A63F 13/55 [11] 40048311
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[51] A63F 13/57 [11] 40048312
A63F 13/525 CN113117333 B
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[51] A63F 13/60 [11] 40043477
A63F 13/77 CN112807694 B
A63F 3/52 [13] B

[25] ZH

[21] 42021033719.2 [22] 28.06.2021

[54] DETECTION METHOD AND APPARATUS FOR SPECIAL EFFECT, DEVICE AND
STORAGE MEDIUM

針對特效的檢測方法、裝置、設備及存儲介質

[73] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED

腾讯科技(深圳)有限公司

35/F, Tencent Building

Kejizhongyi Road, Midwest District of Hi-tech Park,

Nanshan District, Shenzhen, Guangdong 518057

中國

广东省深圳市南山区高新区科技中一路

腾讯大厦 35 层

[72] JI, HUI 暨惠

ZHANG, HAITAO 张海涛

LONG, YIFEI 龙怵飞

CHU, PEILIN 楚培林

YANG, WEN 杨文

[74] 集佳知識產權有限公司

香港

九龍旺角洗衣街 39-55 號

金雞廣場 12 層 1201 室

[51] A63F 13/63 [11] 40048311
A63F 13/52 CN113144600 B
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[51]	A63F 13/77	[11]	40043477
	A63F 13/60		CN112807694 B
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[51]	A63F 13/77	[11]	40047281
	G06F 8/71		CN113018870 B
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		[13]	B

[25] ZH

[21] 42021036472.5 [22] 09.08.2021

[54] DATA PROCESSING METHOD AND APPARATUS AND COMPUTER READABLE
STORAGE MEDIUM

一種數據處理方法、裝置及計算機可讀存儲介質

[73] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED

腾讯科技(深圳)有限公司

35/F, Tencent Building

Kejizhongyi Road, Midwest District of Hi-tech Park,

Nanshan District, Shenzhen, Guangdong 518057

中國

广东省深圳市南山区高新区科技中一路

腾讯大厦 35 层

[72] HE, HONGZHI 何洪智

CHEN, JIECHANG 陈洁昌

LIE, ZHENYI 列振毅

QIU, HONGJIAN 邱宏健

[74] 集佳知識產權有限公司

香港

九龍旺角洗衣街 39-55 號

金雞廣場 12 層 1201 室

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	G06F 16/9535		CN113144623 B
		[13]	B

[51]	A63F 13/792	[11]	40046481
	H04N 21/475		CN112915548 B
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[51] A63F 13/837 [11] 40048312
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[51] A63F 9/02 [11] 40026567
A63B 65/02 CN111565807 B
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[13] B

[25] ZH

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[54] DART GAME DEVICE, DART CHEATING DETERMINATION METHOD, AND
PROGRAM

飛鏢遊戲裝置、飛鏢作弊判斷方法及程序

[73] SEGA CORPORATION

世嘉股份有限公司

SUMITOMO FUDOSAN OSAKI GARDEN TOWER, 1-1-1 NISHI-SHINAGAWA
SHINAGAWA-KU, TOKYO 1410033
JAPAN

KABUSHIKI KAISHA DARTSLIVE D/B/A DARTSLIVE CO., LTD.

株式会社标活

SUMITOMO FUDOSAN OSAKI GARDEN TOWER, 1-1-1 NISHI-SHINAGAWA
SHINAGAWA-KU, TOKYO 141-0033
JAPAN

[72] TAKAHISA, Koichi 高久光一
SAITO, Hideki 齊藤秀樹

[74] CHANG TSI AND PARTNERS INTELLECTUAL PROPERTY (HK) LIMITED
Level 20, One International Finance Centre
No. 1 Harbour View Street, Central
HONG KONG

[51] A63G 7/00 [11] 40040049
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[54] RIDE RESTRAINT SYSTEM AND METHOD

騎乘約束系統和方法

[73] UNIVERSAL CITY STUDIOS LLC

100 UNIVERSAL CITY PLAZA,

UNIVERSAL CITY, CA 91608

UNITED STATES OF AMERICA

[72] VANCE, Eric

LARBERG MACLEAN, Lara

MASON, Dale

SANTOS, Marcel

YAMICH, Powers Alexander

[74] CHINA PATENT AGENT (HONG KONG) LIMITED

22/F, Great Eagle Centre, 23 Harbour Road

Wanchai

HONG KONG

[51] A63H 33/04 [11] 40060646
A63H 33/08 CN113382789 B

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[54] A TOY CONSTRUCTION SYSTEM WITH FUNCTION CONSTRUCTION ELEMENTS

一種具有功能構造元件的玩具構造系統

- [73] LEGO A/S
樂高公司
Aastvej 1, DK-7190 Billund
DENMARK
- [72] DONALDSON, Thomas Alan T·A·唐納森
CHAMPKINS, Mark Ross M·R·錢普金斯
MILNER, Robert George R·G·米爾納
KNIGHTS, Andrew James A·J·奈茨
- [74] LIU, SHEN & ASSOCIATES
Room 3716, 37/F, Sun Hung Kai Centre
30 Harbour Road, Wanchai
HONG KONG
-

- [51] A63H 33/08 [11] 40060646
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B01D 21/26 CN112020385 B
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[25] ZH

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[54] PARTICLE SETTLING DEVICES
顆粒沉降裝置

[73] SUDHIN BIOPHARMA
685 E. Heartstrong Street Superior
Colorado 80027
UNITED STATES OF AMERICA

[72] Dhinakar S. KOMPALA

[74] CHINA SINDA INTELLECTUAL PROPERTY LIMITED
Unit 1703, 17/F, World-Wide House,
19 Des Voeux Road Central,
Hong Kong

[51]	B01D 21/26	[11]	40043575
	B01D 21/00		CN112020385 B
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[51]	B01D 29/52	[11]	40043575
	B01D 21/00		CN112020385 B
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[51]	B01D 35/30	[11]	40059246
	C02F 1/28		CN113713494 B
	C02F 1/42		
	C02F 1/44		
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[25] ZH

[21]	42022049883.6	[22]	14.03.2022

[30]	30.11.2016 JP,2016-232255
	15.02.2017 JP,2017-025880
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[54] WATER PURIFIER
淨水器

[73] TORAY INDUSTRIES, INC.
1-1, NIHONBASHI-MUROMACHI 2-CHOME,
CHUO-KU, TOKYO 103-8666
JAPAN

[72] TAKASHIMA, KOSUKE

[74] CHINA PATENT AGENT (HONG KONG) LIMITED
22/F, Great Eagle Centre, 23 Harbour Road
Wanchai
HONG KONG

[51]	B01J 8/00	[11]	40043575
	B01D 21/00		CN112020385 B
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[51]	B03B 5/38	[11]	40043575
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	B04B 11/02		CN114072238 B
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[54] HEAVY PHASE LIQUID DISCHARGE ELEMENT FOR A CENTRIFUGAL
SEPARATOR, CENTRIFUGAL SEPARATOR AND METHOD FOR SEPARATING
TWO LIQUID PHASES

用於離心分離器的重相液體排放元件、離心分離器和用於分離兩個液相的方法

[73] ALFA LAVAL CORPORATE AB
P. O. BOX 73
SE-221 00 LUND
SWEDEN

[72] MADSEN, Bent

[74] CHINA PATENT AGENT (HONG KONG) LIMITED
22/F, Great Eagle Centre, 23 Harbour Road
Wanchai
HONG KONG

[51]	B04B 11/02	[11]	40062434
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[51]	B04B 7/14	[11]	40043575
	B01D 21/00		CN112020385 B
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[51]	B05B 1/30	[11]	40059363
	B05C 5/02		CN113165005 B
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[51]	B05C 11/10	[11]	40059363
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[51]	B05C 5/02	[11]	40059363
	B05C 11/10		CN113165005 B
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[30] 10.12.2018 DE,10 2018 131 567.8

[54] METERING SYSTEM AND METHOD FOR CONTROLLING A METERING SYSTEM
計量系統和控制計量系統的方法

[73] VERMES MICRODISPENSING GMBH
微密斯点胶技术有限公司
Rudolf-Diesel-Ring 2
83607 Holzkirchen
GERMANY

[72] FLIESS, Mario M·弗利斯
STEINHAUSER, Andreas A·斯坦豪瑟
TETZNER, Tobias T·特茨纳

[74] DONG'S INTELLECTUAL PROPERTY SERVICE COMPANY LIMITED
Flat E, 37th Floor, Block 7, South Horizons
Ap Lei Chau
HONG KONG

[51]	B05D 1/00	[11]	1234002
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[51]	B05D 1/02	[11]	40071081
	A61L 28/00		EP3966291 B1
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[51]	B05D 1/18	[11]	40071081
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[13] B

[51]	B05D 1/40	[11]	40071081
	A61L 28/00		EP3966291 B1

[13] B

[51]	B05D 3/00	[11]	1234002
	C23C 14/20		EP3120939 B1

[13] B

[51]	B05D 3/00	[11]	40039537
	B05D 5/06		CN112512702 B
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[25] ZH

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[54] PROCESSES FOR PRODUCING OPTICAL EFFECTS LAYERS
用於生產光學效應層的方法[73] SICPA HOLDING SA
錫克拜控股有限公司
Avenue de Florissant 41
1008 Prilly
SWITZERLAND
瑞士[72] NIKSERESHT GHANEPOUR, Neda N·尼克塞列什特·加內弗
MUELLER, Edgar E·穆勒
SCHMID, Mathieu M·施密德
DESPLAND, Claude-Alain C-A·德斯普蘭德[74] 范紀羅江律師行
香港
灣仔港灣道 6-8 號
瑞安中心 23 樓

[51]	B05D 3/02	[11]	40039537
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[13] B	
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[13] B	
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[13] B	
[51] B05D 5/06 B05D 3/00	[11] 40039537 CN112512702 B
[13] B	
[51] B05D 5/08 A61L 28/00	[11] 40071081 EP3966291 B1
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[51]	B07C 5/02 B07C 5/34 B07C 5/36	[11]	40064503 CN113695250 B
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[25]	ZH		
[21]	42022053524.9	[22]	13.05.2022
[54]	STEEL NEEDLE DETECTION APPARATUS AND DETECTION METHOD 一種鋼針檢測裝置及檢測方法		
[73]	创新奇智(北京)科技有限公司 中國 北京市海淀区 海淀大街3号B座15层1511室,100000		
[72]	张发恩 刁晓淳 徐辉		
[74]	百睿知識產權有限公司 香港 新界沙田香港科學園 科技大道西10號浚湖樓617室		

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		[13]	B

[51]	B07C 5/36 B07C 5/02	[11]	40064503 CN113695250 B
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[51]	B23K 11/36 B23K 26/22	[11]	40052919 CN113478083 B
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[21]	42021043365.2	[22]	30.11.2021
[54]	HONEYCOMB CORE MATERIAL 蜂窩芯材		
[73]	馬鞍山安達泰克科技有限公司 中國 安徽省馬鞍山市雨山經濟開發區 霍里山大道南段 688 號 北京安達泰克科技有限公司 中國 北京市順義區天竺空港工業區 B 區裕安路 22 號		
[72]	鄭立剛 潘志金 鄭巧英 尹名慶 崔璐 夏楊洋 顧聰聰		
[74]	北京博浩百睿知識產權代理有限公司 香港 銅鑼灣糖街 3 號 銅鑼灣商業大廈 16 層 1602A		

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[30] 27.05.2019 JP,2019-098949
[54] SOLDER ALLOY, SOLDER PASTE, SOLDER BALL, SOLDER PREFORM,
SOLDER JOINT, AND SUBSTRATE
焊料合金、焊膏、焊球、焊料預製件、焊接接頭和基板
[73] SENJU METAL INDUSTRY CO., LTD.
千住金属工业株式会社
23, Senju-Hashido-cho
Adachi-ku, Tokyo 1208555
JAPAN
[72] KAWASAKI Hiroyoshi 川崎浩由
SHIRATORI Masato 白鸟正人
KAWAMATA Yuji 川又勇司
[74] MARKS & CLERK
Level 9, Cyberport 1
100 Cyberport Road, Pok Fu Lam
HONG KONG
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[54] TEMPORARILY ERECTABLE AND COLLAPSIBLE WORKPIECE SUPPORT
APPARATUS
可臨時豎立和折疊的工件支撐裝置
[73] Orisoun Limited
25 Regent Road, Aylesbury
Buckinghamshire, HP21 7AB
UNITED KINGDOM
[72] Simon Hackett
Antony Pemberton
[74] BARRON & YOUNG INTELLECTUAL PROPERTY LIMITED
Suite 617, Lakeside 2
No. 10 Science Park West Avenue, Hong Kong Science Park,
Shatin, N.T.
HONG KONG
-

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		[13]	B

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[54] HAIR CUTTING APPLIANCE

毛髮切割器具

[73] Koninklijke Philips N.V.

皇家飞利浦有限公司

High Tech Campus 52

5656 AG Eindhoven

NETHERLANDS

[72] HOROWITZ, Dmitri D·霍罗威茨

PETRELLI, Marcus, Cornelis M·C·彼得利

BOSMA, Ivar I·伯斯玛

[74] ROUSE & CO. INTERNATIONAL (OVERSEAS) LIMITED

26/F., Tesbury Centre

28 Queen's Road East

HONG KONG

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[51]	B29B 11/14 B29C 49/06 B29C 49/12 B29C 45/37 B29B 11/08 B29C 37/00 B65D 1/02	[11]	1263233 EP3374275 B1
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[54]	RESIN BOTTLE, PREFORM AND METHODS FOR MAKING THE SAME 樹脂瓶、預成型件及其製造方法		
[73]	THE COCA-COLA COMPANY One Coca-Cola Plaza, NW Atlanta, GA 30313 UNITED STATES OF AMERICA		
[72]	Naoto MIKAJIRI Manabu INOMATA		
[74]	Deacons 5th Floor, Alexandra House 18 Chater Road, Central HONG KONG		

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		[13]	B

[51]	B29C 49/66	[11]	40019057
	B29C 49/06		CN110662642 B
	B29C 49/12		
	B29C 49/36		
		[13]	B

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[30] 19.04.2018 JP,2018-080688

[54] INJECTION STRETCH BLOW MOLDING MACHINE AND METHOD FOR
MANUFACTURING HOLLOW MOLDED BODY
注射拉伸吹塑成型機和中空成型體的製造方法

[73] AOKI TECHNICAL LABORATORY, INC.
株式會社青木固研究所
4963-3, Oaza Minamijo, Sakakimachi
Hanishina-gun, Nagano 3890603
JAPAN
日本
長野縣

[72] NAKAZAWA Nobuhiko 中澤信彥
TERADA Miwa 寺田美和

[74] CLT PATENT & TRADEMARK (H.K.) LIMITED
Unit 09, 34/F., Office Tower, Convention Plaza
1 Harbour Road, Wanchai
HONG KONG

[51] B31F 1/07 [11] 40049021
D21H 27/00 CN113195208 B
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[54] TISSUE PRODUCT AND METHOD AND APPARATUS FOR PRODUCING SAME
綿紙產品以及生產所述綿紙產品的方法和設備

[73] ESSITY HYGIENE AND HEALTH AKTIEBOLAG
易希提卫生与保健公司
405 03 Goteborg
SWEDEN

[72] PLEYBER, Emilie E·普莱博尔
PFISTER, Hubert H·普菲斯特
SAAS, Pascale P·萨斯
TURK, Eyyup E·特克

[74] NTD PATENT & TRADE MARK AGENCY LIMITED
Units 1805-6, 18/F, Greenfield Tower, Concordia Plaza
No. 1 Science Museum Road, Tsimshatsui East, Kowloon
HONG KONG

[51] B32B 1/00 [11] 40069244
H04M 1/02 CN114500698 B

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[51] B32B 15/08 [11] 40059277
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[51]	B32B 15/10 H04M 1/02	[11]	40069244 CN114500698 B

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[13] B

[51]	B32B 15/20 B41M 5/035	[11]	40059277 CN113459695 B

[13] B

[51]	B32B 17/00 B41M 5/035	[11]	40059277 CN113459695 B

[13] B

[51]	B32B 21/04 H04M 1/02	[11]	40069244 CN114500698 B

[13] B

[51]	B32B 21/10 H04M 1/02	[11]	40069244 CN114500698 B

[13] B

[51]	B32B 25/04 B41M 5/035	[11]	40059277 CN113459695 B

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[51]	B32B 27/08	[11]	40059277
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[51]	B32B 38/00	[11]	40059277
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	B41M 5/035		CN113459695 B

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	A45D 44/00		CN111542245 B

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[51]	B32B 9/04	[11]	40069244
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[51]	B41M 5/025	[11]	40059277
	B41M 5/035		CN113459695 B
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[51]	B41M 5/035	[11]	40059277
	B41M 5/025		CN113459695 B
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	B32B 25/04		
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USE WITH A PRINTING SYSTEM
一種用於製造與印刷系統一起使用的中間轉移構件的方法

- [73] LANDA CORPORATION LTD.
兰达公司
P.O. Box 2418 7612301 Rehovot
ISRAEL
- [72] LANDA, Benzion B·兰达
ABRAMOVICH, Sagi S·阿布拉莫维奇
LEVANON, Moshe M·黎万嫩
CHECHIK, Helena H·切奇克
KURTSEY, Tatiana T·库尔泽
- [74] CHANG TSI AND PARTNERS INTELLECTUAL PROPERTY (HK) LIMITED
Level 20, One International Finance Centre
No. 1 Harbour View Street, Central
HONG KONG

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- [25] EN
- [21] 62022060605.2 [22] 19.09.2022
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[30] 07.08.2020 IT,102020000019798
- [54] VEHICLE COCKPIT COMPONENT PROVIDED WITH AN IMPROVED HEATING
DEVICE
具有改進的加熱裝置的車輛駕駛艙部件
- [73] MARTUR ITALY S.R.L.
Via Monte di Pietà 19
20121 Milano
ITALY
- [72] ÜSTÜNBERK, Can
SERRA, Tiziano
UKUSER, Gökçen
BAS, Serkan
BORRI, Marco
- [74] WENPING PATENT & TRADE MARK AGENT LIMITED
1701 Tung Wai Commercial Building
111 Gloucester Road
HONG KONG

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A47L 1/02 CN113163996 B
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[51] B61D 17/12 [11] 40052765
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[54] A ROOF STRUCTURE OF A RAIL VEHICLE
一種軌道車輛車頂結構

[73] CRRC ZHUZHOU LOCOMOTIVE CO., LTD.
中车株洲电力机车有限公司
中國
湖南省株洲市石峰区
田心高科园

[72] WANG, Hugao 王虎高
LIU, Xiaofeng 柳晓峰
YANG, Xiaodong 杨晓东
TANG, Liguó 唐立国
LV, Xiaojun 吕晓俊
LI, Liheng 李立恒
CHEN, Xiaowei 陈小伟
SUN, Chuang 孙闯

[74] 香港知識產權代理有限公司
香港
新界白石角香港科學園第三期
科技大道西 12 號 2 樓 230 室

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[54] SUSPENSION BRACKET FOR A BRAKE LINKAGE OF A RAIL VEHICLE,
BRAKE LINKAGE AND METHOD FOR DAMPING THE VIBRATION OF A BRAKE

LINKAGE OF A RAIL VEHICLE

用於軌道車輛的制動器聯動裝置的懸掛托架、制動器聯動裝置和抑制軌道車輛的制動器聯動裝置的振動的方法

- [73] Faiveley Transport Witten GmbH
Brauckstrasse 26
58454 Witten
GERMANY
- [72] Montua, Sebastian
- [74] BARRON & YOUNG INTELLECTUAL PROPERTY LIMITED
Suite 617, Lakeside 2
No. 10 Science Park West Avenue, Hong Kong Science Park,
Shatin, N.T.
HONG KONG
-

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A61J 1/05 CN112969641 B
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- [54] SUCTION ADAPTOR FOR HIGHLY VISCOUS ENTERAL NUTRIENT
高粘度經腸營養劑的抽吸轉接器
- [73] MATSUMOTO, MASAKI
松本昌樹
222 Oaza Higashikata
Kuwana-shi, Mie 511-0811
JAPAN
- [72] MATSUMOTO, MASAKI 松本昌樹
- [74] PANAWELL (HONG KONG) LIMITED
Unit C, 19/F., Gold Union Comm. Bldg.
70-72 Connaught Rd West, Western
HONG KONG
-

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B29B 11/14 EP3374275 B1
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B65D 19/32 CN113099721 B
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[25] ZH
[21] 62021038499.1 [22] 08.09.2021
[86] 08.11.2019 PCT/JP2019/043974
[87] 14.05.2021 WO2021/090498
[54] PALLET AND METHOD FOR MANUFACTURING SAME
托盤及其製造方法
[73] TOHO INDUSTRIES CO., LTD
TOHO 工業株式會社
4-3-26, Kamiminami Hirano-ku, Osaka-shi, Osaka 5470003
JAPAN
[72] KONDO, Daisuke 近藤大輔
ODA, Toru 小田徹
IBAYASHI, Toru 井林徹
NITTA, Hironori 新田広宣
FUKASAWA, Daichi 深澤大地
[74] LECOME INTELLECTUAL PROPERTY AGENT LIMITED
2701, AXA Southside
38 Wong Chuk Hang Road, Wong Chuk Hang
HONG KONG

[51] B65D 19/32 [11] 40048197
B65D 19/24 CN113099721 B
[13] B

[51] B65D 25/00 [11] 40056323
B65G 65/00 CN113165818 B
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[51] B65G 1/04 [11] 40066872
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[54] STORAGE SYSTEM

儲存系統

[73] AUTOSTORE TECHNOLOGY AS

Stokkastrandvegen 85, N-5578 Nedre Vats

NORWAY

[72] FAGERLAND, Ingvar

[74] KSK IP AGENCY LIMITED

FLAT/RM 1602A, 16/F, CAUSEWAY BAY COMMERCIAL BLDG

3 SUGAR STREET, CAUSEWAY BAY

HONG KONG

[51] B65G 1/14

A62C 3/00

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[54] CONVEYOR BELT SCRAPING DEVICE AND DISPLACEMENT GUIDE THEREFOR

傳送帶-刮擦裝置和用於該傳送帶-刮擦裝置的位移引導件

[73] Schulte Strathaus GmbH & Co. KG Fördertechnik

Dichtungssysteme

Runtestrasse 42

59457 Werl

GERMANY

[72] SUDHOFF, Sebastian

[74] CHINA PATENT AGENT (HONG KONG) LIMITED

22/F, Great Eagle Centre, 23 Harbour Road

Wanchai

HONG KONG

[51] B65G 65/00

B65D 25/00

[11] 40056323

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[21] 62021045003.2

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[54] STORAGE CONTAINER FOR AUTOMATED STORAGE AND RETRIEVAL SYSTEM
用於自動化儲存和取出系統的儲存容器
[73] AUTOSTORE TECHNOLOGY AS
Stokkastrandvegen 85 5578 Nedre Vats
NORWAY
[72] AUSTRHEIM, Trond
GRUENBECK, Uwe
[74] KSK IP AGENCY LIMITED
FLAT/RM 1602A, 16/F, CAUSEWAY BAY COMMERCIAL BLDG
3 SUGAR STREET, CAUSEWAY BAY
HONG KONG

[51] B66B 1/14 [11] 40032487
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[25] ZH
[21] 42020022785.8 [22] 28.12.2020
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[54] IMAGE PROCESSING DEVICE
圖像處理裝置
[73] Toshiba Elevator Kabushiki Kaisha
72-34, Horikawa-cho, Saiwai-ku, Kawasaki-shi
Kanagawa, 212-0013
JAPAN
[72] Satoshi Tamura
Sayumi KIMURA
Shuhei NODA
Kentaro YOKOI
[74] Deacons
5th Floor, Alexandra House
18 Chater Road, Central
HONG KONG

[51] B66B 1/18 [11] 40041920
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[13] B

[51] B66B 1/24 [11] 40041759
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- [86] 15.06.2018 PCT/FI2018/050466
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- [54] CONTROL OF AN ELEVATOR SYSTEM
電梯系統的控制
- [73] KONE Corporation
通力股份公司
Kartanontie 1
00330 Helsinki
FINLAND
- [72] SIIKONEN, Marja-Liisa
SORSA, Janne
- [74] LIU, SHEN & ASSOCIATES
Room 3716, 37/F, Sun Hung Kai Centre
30 Harbour Road, Wanchai
HONG KONG
-
- [51] B66B 1/34 [11] 40032487
B66B 1/14 CN111717742 B
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B66B 1/18 CN112027830 B
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- [62] 29.05.2019 19124402.9
- [54] METHOD, EQUIPMENT, AND PROGRAM FOR TRANSFERRING AND RECEIVING
SAFETY RELATED INFORMATION AND ELEVATOR
傳送和接收安全相關信息的方法、設備、程序和電梯
- [73] KONE Corporation
通力股份公司
Kartanontie 1, 00330 Helsinki
FINLAND
- [72] KATTAINEN, Ari A·卡泰寧
HOVI, Antti A·霍維
- [74] LIU, SHEN & ASSOCIATES
Room 3716, 37/F, Sun Hung Kai Centre
30 Harbour Road, Wanchai
HONG KONG

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[51]	B66B 5/00	[11]	40041920
	B66B 1/34		CN112027830 B
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[51]	B66F 11/04	[11]	40073186
	B66F 13/00		CN114364630 B
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[25] ZH

[21] 62022062016.0 [22] 12.10.2022

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[54] METHOD AND DEVICE FOR PREVENTING COLLISION OF AERIAL WORK
PLATFORM WITH UPWARD OBSTACLE
高空作業車的上方障礙物碰撞防止方法和碰撞防止裝置

[73] HOKUETSU INDUSTRIES CO., LTD.

北越工業株式會社

No. 3074, Shimoaouzu,

Tsusbame-shi, Niigata

JAPAN

[72] MASUDA Isao 增田功

CHIHARA Toshihiro 茅原敏裕

[74] Sunhope Intellectual Property Limited Attn: Miss Fiona Ko
ROOM 902, 9/F, QUALIPAK TOWER
NO. 121-122 CONNAUGHT ROAD WEST
HONG KONG

[51]	B66F 13/00	[11]	40073186
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[54] FILLING VALVE WITH LEAKAGE PROTECTION DEVICE
具有防洩漏裝置的灌裝閥[73] ELAFLEX HIBY GMBH & CO. KG
Schnackenburgallee 121
22501 Hamburg
GERMANY[72] SCHULZ-HILDEBRANDT, Lasse
VIETS, Sebastian[74] KSK IP AGENCY LIMITED
FLAT/RM 1602A, 16/F, CAUSEWAY BAY COMMERCIAL BLDG
3 SUGAR STREET, CAUSEWAY BAY
HONG KONG

[51]	C01B 21/064	[11]	40081444
	C01B 33/18		CN115298138 B
		[13]	B

[51]	C01B 21/068	[11]	40081444
	C01B 33/18		CN115298138 B
		[13]	B

[51]	C01B 21/072	[11]	40081444
	C01B 33/18		CN115298138 B
		[13]	B

[51]	C01B 33/18 C01B 21/064 C01B 21/068 C01B 21/072 H01B 3/12	[11]	40081444 CN115298138 B
		[13]	B
[25]	ZH		
[21]	62023070099.4	[22]	16.03.2023
[86]	24.03.2021 PCT/JP2021/012147		
[87]	30.09.2021 WO2021/193690		
[30]	26.03.2020 JP,2020-055633		
[54]	INSULATING FILLER AND PRODUCTION METHOD THEREFOR, INSULATING MATERIAL CONTAINING SAID INSULATING FILLER AND PRODUCTION METHOD THEREFOR 絕緣性填料和其製造方法、包含該絕緣性填料的絕緣材料和其製造方法		
[73]	NIPPON AEROSIL CO., LTD. 2-3-1 NISHI-SHINJUKU SHINJUKU-KU, TOKYO 163-0913 JAPAN		
[72]	AOKI, Masao		
[74]	CHINA PATENT AGENT (HONG KONG) LIMITED 22/F, Great Eagle Centre, 23 Harbour Road Wanchai HONG KONG		

[51]	C02F 1/28 B01D 35/30	[11]	40059246 CN113713494 B
		[13]	B

[51]	C02F 1/42 B01D 35/30	[11]	40059246 CN113713494 B
		[13]	B

[51]	C02F 1/44 B01D 35/30	[11]	40059246 CN113713494 B
		[13]	B

[51]	C02F 5/12 C02F 5/14 C23F 11/04	[11]	40028685 CN111051251 B
		[13]	B

[25] ZH
[21] 62020018129.0 [22] 15.10.2020
[86] 04.06.2018 PCT/US2018/035861
[87] 03.01.2019 WO2019/005429
[30] 27.06.2017 US,15/634,416
[54] COMPOSITION AND METHOD FOR INHIBITING CORROSION AND SCALE
抑制腐蝕和結垢的組合物和方法
[73] NCH Corporation
2727 Chemsearch Blvd
Irving, Texas 75062
UNITED STATES OF AMERICA
[72] DREWNIAK, Marta
STEIMEL, Lyle, H.
[74] KSK IP AGENCY LIMITED
FLAT/RM 1602A, 16/F, CAUSEWAY BAY COMMERCIAL BLDG
3 SUGAR STREET, CAUSEWAY BAY
HONG KONG

[51] C02F 5/14 [11] 40028685
C02F 5/12 CN111051251 B
[13] B

[51] C07C 1/00 [11] 40042091
C07D 213/72 EP3743406 B1
[13] B

[51] C07C 219/08 [11] 1254437
C07C 229/16 EP3366668 B1
C07C 309/18
C07C 229/12
A61K 31/221
A61 25/00
[13] B

[25] EN
[21] 18113522.0 [22] 27.01.2016
[30] 14.03.2013 US,201361782445 P
31.01.2014 US,201461934365 P
[62] 27.01.2016 16100886.9
[54] PRODRUGS OF FUMARATES AND THEIR USE IN TREATING VARIOUS
DESEASES
富馬酸酯前體藥物及其在治療多種疾病中的應用

[73] Alkermes Pharma Ireland Limited
Connaught House
1 Burlington Road
Dublin 4
IRELAND

[72] ZEIDAN, Tarek, A.
DUNCAN, Scott
HENCKEN, Christopher, P.
WYNN, Thomas, Andrew
SANRAME, Carlos, N.

[74] SPRUSON & FERGUSON (HONG KONG) LIMITED
5001 Hopewell Centre
183 Queen's Road East, Wan Chai
HONG KONG

[51]	C07C 229/12 C07C 219/08	[11]	1254437 EP3366668 B1
		[13]	B

[51]	C07C 229/16 C07C 219/08	[11]	1254437 EP3366668 B1
		[13]	B

[51]	C07C 229/16 A61K 9/127	[11]	40060954 CN114073677 B
		[13]	B

[51]	C07C 229/28 C07D 307/33	[11]	1251486 EP3364958 B1
		[13]	B

[51]	C07C 233/36 A61K 9/127	[11]	40060954 CN114073677 B
		[13]	B

[51]	C07C 233/49 C07D 307/33	[11]	1251486 EP3364958 B1

[13] B

[51]	C07C 237/06	[11]	1251486
	C07D 307/33		EP3364958 B1

[13] B

[51]	C07C 237/30	[11]	1251486
	C07D 307/33		EP3364958 B1

[13] B

[51]	C07C 255/24	[11]	40060954
	A61K 9/127		CN114073677 B

[13] B

[51]	C07C 261/04	[11]	1251486
	C07D 307/33		EP3364958 B1

[13] B

[51]	C07C 269/06	[11]	40046180
	C07C 269/08		CN112368264 B

[13] B

[51]	C07C 269/08	[11]	40046180
	C07C 271/14		CN112368264 B
	C07C 269/06		

[13] B

[25] ZH

[21] 62021035811.0 [22] 30.07.2021

[86] 01.07.2019 PCT/IB2019/055609

[87] 09.01.2020 WO2020/008340

[30] 03.07.2018 KR,10-2018-0076969

[54] PROCESSES FOR PREPARING (E)-(2-(CHLOROMETHYL)-3-FLUOROALLYL)
CARBAMATE COMPOUNDS

製備(E)-(2-(氯甲基)-3-氟烯丙基)氨基甲酸酯化合物的方法

[73] Yuhan Corporation

柳韓洋行

74, Noryangjin-ro, Dongjak-gu
Seoul 06927
REPUBLIC OF KOREA

[72] SHIN, Woo Seob
LIM, Cheol Hee

[74] LIU, SHEN & ASSOCIATES
Room 3716, 37/F, Sun Hung Kai Centre
30 Harbour Road, Wanchai
HONG KONG

[51]	C07C 271/14	[11]	40046180
	C07C 269/08		CN112368264 B
		[13]	B

[51]	C07C 309/18	[11]	1254437
	C07C 219/08		EP3366668 B1
		[13]	B

[51]	C07C 311/06	[11]	1251486
	C07D 307/33		EP3364958 B1
		[13]	B

[51]	C07C 311/13	[11]	1251486
	C07D 307/33		EP3364958 B1
		[13]	B

[51]	C07C 311/51	[11]	1251486
	C07D 307/33		EP3364958 B1
		[13]	B

[51]	C07D 207/12	[11]	1210952
	A61K 47/54		EP2879718 B1
		[13]	B

[51]	C07D 207/26	[11]	40068038
	C07D 403/12		GB2595975 B
		[13]	B

[51]	C07D 209/34	[11]	40028801
			EP3710427 B1
		[13]	B

[25] EN

[21] 62020018660.4 [22] 21.10.2020

[86] 02.11.2018 PCT/FI2018/050799

[87] 23.05.2019 WO2019/097112

[30] 17.11.2017 FI,20176028

[54] SYNTHESIS OF A 2-INDOLINONE DERIVATIVE KNOWN AS INTERMEDIATE
FOR PREPARING NINTEDANIB
已知作為製備尼達尼布中間體的 2-吡啶酮的合成方法[73] FERMION OY
KOIVU-MANKKAAN TIE 6 A
02200 ESPOO
FINLAND[72] PIISOLA, ANTTI
TOIS, JAN[74] GLOBAL IP AGENT COMPANY LIMITED
9/F., GOODWILL INDUSTRIAL BUILDING
36-44 PAK TIN PAR STREET, TSUEN WAN
HONG KONG

[51]	C07D 211/40	[11]	40068038
	C07D 403/12		GB2595975 B
		[13]	B

[51]	C07D 213/72	[11]	40042091
	C07D 309/10		EP3743406 B1
	C07C 1/00		
	C07D 401/12		
	C07D 405/12		
	C07D 413/12		
	C07D 417/12		
	A61P 11/00		
		[13]	B

[25] EN

[21] 62021031513.6 [22] 20.05.2021

[86] 25.01.2019 PCT/GB2019/050209

[87] 01.08.2019 WO2019/145726
[30] 26.01.2018 GB,201801355
[54] TMEM16A MODULATORS
TMEM16A 調節劑
[73] TMEM16A Limited
6 Falcon Way Shire Park
Welwyn Garden City, England AL7 1TW
UNITED KINGDOM
[72] COLLINGWOOD, Stephen
MCCARTHY, Clive
HARGRAVE, Jonathan, David
HAY, Duncan, Alexander
SCHOFIELD, Thomas, Beauregard
ELLAM, Sarah
BUXTON, Craig
HABGOOD, Matthew
INGRAM, Peter
MA, Chun Yan
NAPIER, Spencer
SHAIKH, Abdul
SMITH, Matthew
STIMSON, Christopher
WALKER, Edward
[74] EAGLE IP LIMITED
Room 509, Global Gateway Tower
63 Wing Hong Street, Lai Chi Kok, Kowloon
HONG KONG

[51] C07D 217/16 [11] 40034197
C07D 239/42 CN112119064 B
[13] B

[51] C07D 239/42 [11] 40034197
C07D 239/84 CN112119064 B
C07D 471/04
C07D 217/16
C07D 403/04
A61K 31/437
A61K 31/505
A61K 31/506
A61K 31/519
A61P 35/00
[13] B

[25] ZH

[21] 62021023441.0 [22] 08.01.2021

[86] 23.07.2019 PCT/CN2019/097361

- [87] 19.03.2020 WO2020/052349
- [30] 14.09.2018 CN,201811073492.1
- [54] FGFR INHIBITOR, PREPARATION METHOD THEREFOR AND APPLICATION
THEREOF
FGFR 抑制劑、其製備方法和應用
- [73] ABBISKO THERAPEUTICS CO., LTD.
上海和譽生物醫藥科技有限公司
No. 3, Lane 898, HaLei Road, China (Shanghai) Pilot Free
Trade Zone
Pudong New Area, Shanghai 201203
CHINA
- [72] DENG, Haibing 鄧海兵
YU, Hongping 喻紅平
CHEN, Zhui 陳椎
XU, Yaochang 徐耀昌
- [74] WENPING PATENT & TRADE MARK AGENT LIMITED
1701 Tung Wai Commercial Building
111 Gloucester Road
HONG KONG

-
- [51] C07D 239/84 [11] 40034197
C07D 239/42 CN112119064 B
- [13] B

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- [51] C07D 241/04 [11] 40032239
A61K 31/495 CN111902401 B
A61P 9/00
A61P 25/00
- [13] B

[25] ZH

[21] 62020022381.1 [22] 18.12.2020

[86] 22.02.2019 PCT/CN2019/075862

[87] 29.08.2019 WO2019/161781

[30] 23.02.2018 CN,201810154610.5

[54] RECEPTOR INHIBITORS, PHARMACEUTICAL COMPOSITIONS COMPRISING
THE SAME AND USE THEREOF
受體抑制劑、包含其的藥物組合物及其用途

[73] Beijing Tide Pharmaceutical Co., Ltd.
北京泰德制药股份有限公司
No.8 East Rongjing Street
BDA, Beijing 100176
CHINA

[72] ZHAO, Yanping 趙焰平
WANG, Hongjun 王红军

LI, Gong 李功
LI, Xiang 李想
JIANG, Yuanyuan 姜媛媛
WANG, Yeming 王业明
HUANG, Huai 黄淮
ZHOU, Liying 周丽莹
LIU, Yanan 刘亚男
SHAO, Ning 邵宁
XIAO, Fengping 肖峰平
ZOU, Zhenguang 邹振光

[74] NTD PATENT & TRADE MARK AGENCY LIMITED
Units 1805-6, 18/F, Greenfield Tower, Concordia Plaza
No. 1 Science Museum Road, Tsimshatsui East, Kowloon
HONG KONG

[51]	C07D 251/34	[11]	40033844
	C07D 401/04		EP3759088 B1
		[13]	B

[51]	C07D 257/04	[11]	1251486
	C07D 307/33		EP3364958 B1
		[13]	B

[51]	C07D 295/13	[11]	40060954
	A61K 9/127		CN114073677 B
		[13]	B

[51]	C07D 307/33	[11]	1251486
	C07F 7/08		EP3364958 B1
	C07C 237/30		
	C07C 237/06		
	C07C 233/49		
	C07D 257/04		
	C07C 229/28		
	A61K 38/00		
	C07C 311/06		
	A61K 45/06		
	C07C 311/13		
	A61K 31/198		
	A61K 31/223		
	A61K 31/275		
	A61K 31/41		

A61K 31/695
C07C 261/04
C07C 311/51
A61K 31/135
A61K 31/137

[13] B

[25] EN

[21] 18111152.1 [22] 30.08.2018

[86] 21.10.2016 PCT/US2016/058188

[87] 27.04.2017 WO2017/070518

[30] 23.10.2015 US, 62/245,553
13.05.2016 US, 62/336,219

[54] MODULATORS OF SESTRIN-GATOR2 INTERACTION AND USES THEREOF
SESTRIN-GATOR2 相互作用的調節劑和其用途

[73] Navitor Pharmaceuticals, Inc.
1030 Massachusetts Avenue
Suite 410 Cambridge, Massachusetts 02138
UNITED STATES OF AMERICA

[72] FETALVERO, Kristina Michelle
NARAYAN, Sridhar
O'NEILL, David John
SAIAH, Eddine
SENGUPTA, Shomit

[74] MARKS & CLERK
Level 9, Cyberport 1
100 Cyberport Road, Pok Fu Lam
HONG KONG

[51] C07D 309/10 [11] 40042091
C07D 213/72 EP3743406 B1

[13] B

[51] C07D 401/04 [11] 40033844
C07D 403/04 EP3759088 B1
C07D 405/04
C07D 409/04
C07D 417/04
A61K 31/53
C07D 251/34
A61P 25/00
A61P 25/24
A61P 25/16
A61P 25/28

[13] B

[25] EN

[21] 62021023589.6 [22] 12.01.2021

[86] 26.02.2019 PCT/GB2019/050523

[87] 29.08.2019 WO2019/162702

[30] 26.02.2018 SE,1850217-9
28.06.2018 GB,1810667.4

[54] TRIAZINE DERIVATIVES FOR TREATING DISEASES RELATING TO
NEUROTROPHINS
用於治療與神經營養蛋白有關的疾病的三嗪衍生物

[73] ALZECURE PHARMA AB
阿泽克制药公司
Hälsovägen 7 SE-141 57 Huddinge
SWEDEN

[72] NORDVALL, Gunnar G·诺得瓦尔
FORSELL, Pontus P·福塞尔

[74] LI Wing Hong
Room 2302, 23/F, Lee Garden Two
28 Yun Ping Road, Causeway Bay
HONG KONG

[51] C07D 401/12 [11] 40068038
C07D 403/12 GB2595975 B

[13] B

[51] C07D 401/12 [11] 40042091
C07D 213/72 EP3743406 B1

[13] B

[51] C07D 401/14 [11] 40068038
C07D 403/12 GB2595975 B

[13] B

[51] C07D 401/14 [11] 40054699
C07D 403/14 CN112969694 B

[13] B

[51] C07D 403/04 [11] 40034197
C07D 239/42 CN112119064 B

[13] B

[51]	C07D 403/04	[11]	40033844
	C07D 401/04		EP3759088 B1

[13]	B

[51]	C07D 403/12	[11]	40068038
	A61K 31/4015		GB2595975 B
	A61K 31/4025		
	A61K 31/404		
	A61K 31/4155		
	A61K 31/4178		
	A61K 31/4184		
	A61K 31/4439		
	A61K 31/444		
	A61K 31/445		
	A61K 31/45		
	A61K 31/454		
	A61K 31/4545		
	A61P 31/14		
	C07D 207/26		
	C07D 211/40		
	C07D 401/12		
	C07D 401/14		
	C07D 403/14		
	C07D 405/14		
	C07D 413/14		
	C07D 417/14		
	C07D 471/04		
	C07D 487/04		
	C07D 487/10		
	C07D 487/18		
	C07D 491/10		
	C07D 513/04		
	C07F 7/08		

[13]	B

[25]	EN

[21]	42022055097.4	[22]	14.06.2022

[30]	09.06.2020 US,63036866
	15.06.2020 US,63039297
	19.08.2020 US,63067669
	14.10.2020 US,63091630
	22.12.2020 US,63129018
	07.04.2021 US,63171675
	08.04.2021 US,63172478
	09.04.2021 US,63173146
	23.04.2021 US,63179128
	01.06.2021 US,63195460

- [54] INHIBITORS OF CYSTEINE PROTEASES AND METHODS OF USE THEREOF
半胱氨酸蛋白酶抑制劑及其使用方法
- [73] Pardes Biosciences, Inc.
2173 Salk Ave.
Suite 250, PMB#052
Carlsbad 92008
California
UNITED STATES OF AMERICA
- [72] Lee D Arnold
Andy Jennings
Walter Keung
- [74] LETTERS & THOO LIMITED
Units 1001-03, 10/F
Prosperity Millennia Plaza
663 King's Road
Quarry Bay
Hong Kong
-

- [51] C07D 403/14 [11] 40068038
C07D 403/12 GB2595975 B
- [13] B
-

- [51] C07D 403/14 [11] 40054699
C07D 401/14 CN112969694 B
C07D 409/14
A61K 31/506
A61P 35/00
A61P 27/00
A61P 25/28
- [13] B

[25] ZH

[21] 62021043858.1 [22] 07.12.2021

[86] 08.11.2019 PCT/CN2019/116453

[87] 14.05.2020 WO2020/094111

[30] 09.11.2018 CN,PCT/CN2018/114801

[54] RHO-ASSOCIATED PROTEIN KINASE INHIBITOR, PHARMACEUTICAL
COMPOSITION COMPRISING SAME, AND USE THEREOF
RHO 相關蛋白激酶抑制劑、包含其的藥物組合物及其用途

[73] BEIJING TIDE PHARMACEUTICAL CO., LTD.
北京泰德制药股份有限公司
No.8 East Rongjing Street
BDA, Beijing 100176
CHINA

[72] ZHAO, Yanping 赵焰平
WANG, Hongjun 王红军

LI, Gong 李功
JIANG, Yuanyuan 姜媛媛
LI, Xiang 李想
LIU, Bin 刘彬
LIU, Kai 刘凯
ZHONG, Weiting 仲伟婷
LI, Fajie 李发洁
ZHAO, Jing 赵静
PANG, Jianmei 庞建梅
ZHOU, Liying 周丽莹

[74] NTD PATENT & TRADE MARK AGENCY LIMITED
Units 1805-6, 18/F, Greenfield Tower, Concordia Plaza
No. 1 Science Museum Road, Tsimshatsui East, Kowloon
HONG KONG

[51]	C07D 405/04	[11]	40033844
	C07D 401/04		EP3759088 B1
		[13]	B

[51]	C07D 405/12	[11]	1262091
	C08G 65/331		CN109415353 B
	A61P 35/00		
	A61K 38/07		
	A61K 47/10		
	C07K 5/10		
	C07K 5/117		
		[13]	B

[25] ZH

[21] 19121990.6 [22] 09.04.2019

[86] 23.05.2017 PCT/US2017/034029

[87] 30.11.2017 WO2017/205392

[30] 24.05.2016 US, 62/340926

14.04.2017 US, 62/485812

[54] PEGYLATED CARFILZOMIB COMPOUNDS

聚乙二醇化卡非佐米化合物

[73] AMGEN INC.

ONE AMGEN CENTER DRIVE

THOUSAND OAKS, CA 91320-1799

UNITED STATES OF AMERICA

[72] LUEHR, Gary

ANIK, Shabbir T.

PENG, Ge

DOTSENKO, Irina

PHIASIVONGSA, Pasit
ROMANINI, Dante

[74] CHINA PATENT AGENT (HONG KONG) LIMITED
22/F, Great Eagle Centre, 23 Harbour Road
Wanchai
HONG KONG

[51]	C07D 405/12	[11]	40042091
	C07D 213/72		EP3743406 B1
		[13]	B

[51]	C07D 405/14	[11]	40068038
	C07D 403/12		GB2595975 B
		[13]	B

[51]	C07D 409/04	[11]	40033844
	C07D 401/04		EP3759088 B1
		[13]	B

[51]	C07D 409/14	[11]	40054699
	C07D 403/14		CN112969694 B
		[13]	B

[51]	C07D 413/12	[11]	40042091
	C07D 213/72		EP3743406 B1
		[13]	B

[51]	C07D 413/14	[11]	40068038
	C07D 403/12		GB2595975 B
		[13]	B

[51]	C07D 417/04	[11]	40033844
	C07D 401/04		EP3759088 B1
		[13]	B

[51] C07D 417/12 [11] 40042091
C07D 213/72 EP3743406 B1
[13] B

[51] C07D 417/12 [11] 40045602
A61P 35/00 EP3837256 B1
A61K 31/4439
[13] B

[25] EN

[21] 62021035121.4 [22] 16.07.2021

[86] 12.08.2019 PCT/IB2019/056847

[87] 20.02.2020 WO2020/035779

[30] 17.08.2018 US,62/765,138

[54] UREA COMPOUNDS AND COMPOSITIONS AS SMARCA2/BRM-ATPASE
INHIBITORS

作為 SMARCA2/BRM-ATP 酶抑制劑的脲化合物和組合物

[73] Novartis AG
Lichtstrasse 35
4056 Basel
SWITZERLAND

[72] ADAIR, Christopher
PAPILLON, Julien
NAKAJIMA, Katsumasa
SMITH, Troy Douglas
NTAGANDA, Rukundo

[74] MARKS & CLERK
Level 9, Cyberport 1
100 Cyberport Road, Pok Fu Lam
HONG KONG

[51] C07D 417/14 [11] 40068038
C07D 403/12 GB2595975 B
[13] B

[51] C07D 471/04 [11] 40068038
C07D 403/12 GB2595975 B
[13] B

- [51] C07D 471/04 [11] 40028779
C07D 519/00 CN111051304 B
A61K 31/437
A61P 25/16
A61P 25/28
A61P 25/18
[13] B
- [25] ZH
- [21] 62020018523.4 [22] 21.10.2020
- [86] 06.03.2018 PCT/IB2018/051439
[87] 13.09.2018 WO2018/163066
[30] 10.03.2017 US, 62/469,756
12.02.2018 US, 62/629,152
- [54] NOVEL IMIDAZO[4,5-C]QUINOLINE DERIVATIVES AS LRRK2 INHIBITORS
作為 LRRK2 抑制劑的咪唑並[4,5-C]喹啉衍生物
- [73] PFIZER INC.
235 EAST 42ND STREET
NEW YORK, NY 10017-5755
UNITED STATES OF AMERICA
- [72] BRODNEY, Michael Aaron
CHAPPIE, Thomas Allen
CHEN, Jinshan Michael
COE, Jotham Wadsworth
COFFMAN, Karen Jean
GALATSIS, Paul
GARNSEY, Michelle Renee
HELAL, Christopher John
HENDERSON, Jaclyn Louise
KORMOS, Bethany Lyn
KURUMBAIL, Ravi G.
MARTINEZ-ALSINA, Luis Angel
PETTERSSON, Martin Youngjin
REESE, Matthew Richard
ROSE, Colin Richard
STEPAN, Antonia Friederike
VERHOEST, Patrick Robert
WAGER, Travis T.
WARMUS, Joseph Scott
ZHANG, Yuan
- [74] CHINA PATENT AGENT (HONG KONG) LIMITED
22/F, Great Eagle Centre, 23 Harbour Road
Wanchai
HONG KONG

-
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製備咪唑並[1,2-A]吡咯並[2,3-E]吡嗪類化合物的方法

[73] ABBVIE INC.

1 NORTH WAUKEGAN ROAD

NORTH CHICAGO, IL 60064

UNITED STATES OF AMERICA

[72] ALLIAN, Ayman D.

JAYANTH, Jayanthi

MOHAMED, Mohamed-Eslam F.

MULHERN, Mathew M.

NORDSTROM, Fredrik Lars

OTHMAN, Ahmed A.

ROZEMA, Michael J.

BHAGAVATULA, Lakshmi

MARROUM, Patrick J.

MAYER, Peter T.

SHEIKH, Ahmad Y.

BORCHARDT, Thomas B.

Ben KLÜNDER B. 科倫德

[74] CHINA PATENT AGENT (HONG KONG) LIMITED
22/F, Great Eagle Centre, 23 Harbour Road

Wanchai
HONG KONG

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作為 CDC7 抑制劑的四並環類化合物

[73] CHIA TAI TIANQING PHARMACEUTICAL GROUP CO., LTD.

正大天晴藥業集團股份有限公司

No.369 Yuzhou South Rd.,

Lianyungang, Jiangsu 222062

CHINA

[72] LI, Gang 李剛

LU, Lun 盧倫

ZHANG, Zhibo 張志博

HU, Lihong 胡利紅

DING, Charles Z. 丁照中

CHEN, Shuhui 陳曙輝

[74] Sunhope Intellectual Property Limited Attn: Miss Fiona Ko

ROOM 902, 9/F, QUALIPAK TOWER

NO. 121-122 CONNAUGHT ROAD WEST

HONG KONG

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THEREFOR AND APPLICATION THEREOF

含氮多環稠環類化合物，其藥物組合物、製備方法和用途

[73] 北京志健金瑞生物医药科技有限公司

中國

北京市大兴区经济技术开发区

景园北街2号10号楼10-1，邮编：100176

[72] ZHONG, Jun 钟俊

LIU, Yongbo 刘永波

LIU, Libin 刘利彬

CHEN, Xiaohu 陈尚虎

WANG, Hao 王皓

LU, Ying 芦颖

[74] 中港專利有限公司

香港

灣仔告士打道151號資本中心15樓1502室

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COMPOUND AND USE THEREOF
四唑硅烷化合物、該化合物的合成方法及其利用

[73] SHIKOKU CHEMICALS CORPORATION
四国化成工業株式会社
8-537-1, DOKI-CHO HIGASHI, MARUGAME-SHI
KAGAWA, 7638504
JAPAN

[72] Noriaki YAMAJI 山地范明
Takayuki MURAI 村井孝行
Miya TANIOKA 谷岡美耶
Shusaku IIDA 飯田宗作
Masato KATSUMURA 勝村真人
Takahito IMAMINE 今峰崇仁
Masahiko TSUJINO 辻野真彦
Tomoya MAE 前智也
Hirohiko HIRAO 平尾浩彦

[74] CHINA SINDA INTELLECTUAL PROPERTY LIMITED
Unit 1703, 17/F, World-Wide House,
19 Des Voeux Road Central,
Hong Kong

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[73] Georgia State University Research Foundation, Inc.
佐治亞州立大學研究基金會公司
30 Courtland Street
Atlanta, GA 30303
UNITED STATES OF AMERICA

[72] Jenny Jie Yang 詹妮·杰·楊
Shen Tang 唐申
ZHUO, You (Joy) 優(喬伊)·卓

[74] HONG KONG INTELLECTUAL PROPERTY AGENT LIMITED
Unit 230, 2/F, Building 12W, No. 12 Science Park West Avenue
Phase 3, Hong Kong Science Park, Pak Shek Kok, N.T.
HONG KONG

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BINDING FRAGMENTS
抗 SARS-COV-2 纖突糖蛋白抗體和抗原結合片段

[73] REGENERON PHARMACEUTICALS, INC.
777 OLD SAW MILL RIVER ROAD, TARRYTOWN, NY 10591
UNITED STATES OF AMERICA

[72] ROBERT BABB
ALINA BAUM
GANG CHEN
CINDY GERSON
JOHANNA HANSEN
TAMMY HUANG
CHRISTOS KYRATSOUS
WEN-YI LEE
MARINE MALBEC
ANDREW MURPHY
WILLIAM OLSON
NEIL STAHL
GEORGE D. YANCOPOULOS

[74] FEDERATION OF HONG KONG INDUSTRIES
31/F, Billion Plaza
8 Cheung Yue Street, Cheung Sha Wan, Kowloon
HONG KONG

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人源化抗 IL-1R3 抗體

[73] Sanofi Biotechnology SAS

賽諾菲生物技術公司

46 avenue de la Grande Armée, 75017 Paris

FRANCE

法國

[72] FISCHER, Stephan S·費舍爾

BRANDT, Michael M·勃蘭特

[74] 金諾知識產權公司

香港

九龍旺角花園街 45-47 號

仁康大廈 5 樓 B 室

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一種抗 PD-L1 納米抗體及其用途

[73] 启愈生物技术(上海)有限公司

中國

上海市浦东新区中国(上海)自由贸易试验区

张衡路 1227 号、哈雷路 1118 号孵化楼第二层 204 室、206 室、207 室，

201203

[72] 屈向东

[74] 百睿知識產權有限公司

香港

新界沙田香港科學園
科技大道西 10 號浚湖樓 617 室

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[54]	A NOVEL ANTI-C-MET ANTIBODY AND USE THEREOF 新的抗 C-MET 抗體及其用途		
[73]	Chong Kun Dang Pharmaceutical Corp. 株式會社鐘根堂 8, Chungjeong-ro, Seodaemun-gu Seoul 03742 REPUBLIC OF KOREA		
[72]	MOON, Seung Kee 文升基 LEE, Kyung Woo 李璟雨 JEON, Eun Ju 全恩珠 AN, Ki Young 安基榮 CHOI, Eun Su 崔殷洙		
[74]	MARKS & CLERK Level 9, Cyberport 1 100 Cyberport Road, Pok Fu Lam HONG KONG		

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[73]	Electra Polymer Ltd 伊萊克特拉聚合材料有限公司 Roughway Mill Roughway Lane Tonbridge, Kent TN11 9SG UNITED KINGDOM

[72]	WALL, Christopher C·沃爾 LANDELLS, Clive C·蘭德爾斯

[74]	SPRUSON & FERGUSON (HONG KONG) LIMITED 5001 Hopewell Centre 183 Queen's Road East, Wan Chai HONG KONG

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微流控芯片系統及液滴的製備方法

[73] 青島華大智造普惠科技有限公司
中國
山東省青島市自由貿易試驗區青島片區
橫雲山路2號2号楼601室,266000

[72] 陳宜真
伍濤
邁克爾·將肯

[74] 百睿知識產權有限公司
香港
新界沙田香港科學園
科技大道西10號浚湖樓617室

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香氣性微生物培養物

[73] KABUSHIKI KAISHA YAKULT HONSHA
株式會社益力多本社
1-19, HIGASHI-SHINBASHI 1-CHOME
MINATO-KU, TOKYO 1058660
JAPAN
日本
東京都

[72] IZAWA, Naoki 伊澤直樹
KUDO, Miyuki 工藤美有紀
SONE, Toshiro 曾根俊郎

[74] 集佳知識產權有限公司
香港

九龍旺角洗衣街 39-55 號
金雞廣場 12 層 1201 室

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	C12N 15/10		EP3942036 B1
	C12N 15/11		
	C12Q 1/68		
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系統

[73] Sherlock Biosciences, Inc.

SmartLabs, 40 Guest St. Brighton, Massachusetts 02135

UNITED STATES OF AMERICA

[72] BROWN III, Carl Wayne

BLAKE, William J.

DHANDA, Rahul K.

[74] CHINAHONGKONG IP LIMITED

1502, 15/F, Capital Centre, 151 Gloucester Road, Wanchai

HONG KONG

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[73]	Inbiose N.V. Technologiepark 82, bus 41 9052 Zwijnaarde BELGIUM		
[72]	De Mey, Marjan Maertens, Jo Beauprez, Joeri		
[74]	VIVIEN CHAN & CO 32/F, Harbour Centre 25 Harbour Road, Wanchai HONG KONG		

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		[13]	B

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		[13]	B

[51]	C12N 5/077 A61K 8/49	[11]	40022799 CN111432791 B
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[51]	C12Q 1/6816 C12N 15/09	[11]	40068214 EP3942036 B1
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[54]	METHODS FOR CELL-PROLIFERATION-RELATED DISORDERS
	細胞增殖相關疾病的方法

[73] Les Laboratoires Servier
50 rue Carnot, 92284 Suresnes Cedex
FRANCE

[72] SU, Shin-San Michael
DANG, Lenny
GROSS, Stefan
JIN, Shengfang
FANTIN, Valeria

[74] UNITALEN ATTORNEYS AT LAW LIMITED
RM 1201, 12/F, GOLDEN ERA PLAZA
39-55 SAI YEE ST, MONGKOK KLN
HONG KONG

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具有氧化細胞質的大腸桿菌菌株

[73] SUTRO BIOPHARMA, INC.
蘇特羅生物製藥公司
310 UTAH STREET, SUITE 150
SOUTH SAN FRANCISCO, CALIFORNIA 94080
UNITED STATES OF AMERICA

[72] GROFF, Daniel 丹尼爾·格羅夫

[74] Sunhope Intellectual Property Limited Attn: Miss Fiona Ko
ROOM 902, 9/F, QUALIPAK TOWER
NO. 121-122 CONNAUGHT ROAD WEST
HONG KONG

[51]	C21D 1/18	[11]	40069334
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[51]	C21D 1/26	[11]	40069334
	C22C 38/04		CN114381671 B
		[13]	B

[51]	C21D 6/00	[11]	40069334
	C22C 38/04		CN114381671 B
		[13]	B

[51]	C21D 8/02	[11]	40069334
	C22C 38/04		CN114381671 B
		[13]	B

[51]	C21D 8/06	[11]	40069334
	C22C 38/04		CN114381671 B
		[13]	B

[51]	C21D 9/00	[11]	40069334
	C22C 38/04		CN114381671 B
		[13]	B

[51]	C21D 9/46	[11]	40069334
	C22C 38/04		CN114381671 B
		[13]	B

[51]	C22C 12/00	[11]	40061159
	B23K 35/26		CN113874159 B
		[13]	B

[51]	C22C 13/02	[11]	40061159
	B23K 35/26		CN113874159 B
		[13]	B

[51] C22C 38/04 [11] 40069334
C22C 38/06 CN114381671 B
C22C 38/12
C21D 1/18
C21D 1/26
C21D 6/00
C21D 8/02
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C21D 9/00
C21D 9/46
[13] B

[25] ZH

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[30] 02.10.2020 US,63/086813

[54] STRONG AND DUCTILE MEDIUM MANGANESE STEEL AND MANUFACTURING METHOD
高强度且高塑性中錳鋼及生產方法

[73] THE UNIVERSITY OF HONG KONG
POKFULAM ROAD
HONG KONG

[72] MINGXIN HUANG
CHENGPENG HUANG

[74] CHINA PATENT AGENT (HONG KONG) LIMITED
22/F, Great Eagle Centre, 23 Harbour Road
Wanchai
HONG KONG

[51] C22C 38/06 [11] 40069334
C22C 38/04 CN114381671 B
[13] B

[51] C22C 38/12 [11] 40069334
C22C 38/04 CN114381671 B
[13] B

[51] C22C 5/02 [11] 40030229
C22F 1/14 CN111771004 B
[13] B

[25] ZH

[21] 62020019369.1 [22] 02.11.2020

[86] 14.03.2019 PCT/IB2019/052076

- [87] 19.09.2019 WO2019/175826
- [30] 15.03.2018 CH,00327/18
- [54] DISCOLORATION RESISTANT GOLD ALLOY AND METHOD OF PRODUCTION
THEREOF
耐變色合金及其生產方法
- [73] ARGOR - HERAEUS SA
瑞士賀利氏公司
Via Moree, 14
6850 Mendrisio
SWITZERLAND
- [72] ARNABOLDI, Sergio 塞爾吉奧·阿納波迪
ROSSINI, Marta 瑪爾塔·羅西尼
NAUER, Marco 馬爾科·瑙爾
- [74] TRADEMARKCN COMPANY LIMITED
Block A, 4/F., Granville Building
14 Granville Road, Tsim Sha Tsui, Kowloon
HONG KONG
-

[51]	C22F 1/14 C22C 5/02	[11]	40030229 CN111771004 B
		[13]	B
-

[51]	C23C 14/02 C23C 14/20	[11]	1234002 EP3120939 B1
		[13]	B
-

[51]	C23C 14/16 C23C 14/20	[11]	1234002 EP3120939 B1
		[13]	B
-

[51]	C23C 14/20 C23C 14/16 C23C 14/58 C23C 14/02 C23C 16/50 C23C 28/00 B05D 3/00 B05D 3/14 C09D 1/00 B05D 1/00 B05D 7/02	[11]	1234002 EP3120939 B1

C09D 183/04

C09D 183/08

[13] B

[25] DE

[21] 17107438.6

[22] 25.07.2017

[54] COATED SUBSTRATES, AND THEIR USE AND SYSTEMS FOR THE
PRODUCTION OF COATED SUBSTRATES

經塗覆基材，及其用於製造經塗覆基材之用途和系統

[73] HEC High End Coating GmbH

Im Ried 6

35108 Allendorf (Eder)

GERMANY

[72] Koch, Matthias

[74] SPRUSON & FERGUSON (HONG KONG) LIMITED

5001 Hopewell Centre

183 Queen's Road East, Wan Chai

HONG KONG

[51] C23C 14/58

[11] 1234002

C23C 14/20

EP3120939 B1

[13] B

[51] C23C 16/50

[11] 1234002

C23C 14/20

EP3120939 B1

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[51] C23C 22/05

[11] 40019732

C07F 7/18

CN111108111 B

[13] B

[51] C23C 28/00

[11] 1234002

C23C 14/20

EP3120939 B1

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[51] C23F 11/04

[11] 40028685

C02F 5/12

CN111051251 B

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[51] D01D 1/06 [11] 40018484
D01D 5/26 CN110506137 B
[13] B

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D01F 2/00 CN110506137 B
D01F 1/02
D01D 1/06
D04H 1/26
D02G 3/02
[13] B

[25] ZH

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[30] 15.02.2017 FI,20175134

[54] A NATURAL FIBER BASED STAPLE FIBERS, A METHOD AND APPARATUS
FOR MANUFACTURING SUCH
天然纖維基短纖維、製造這種天然纖維基短纖維的方法和設備

[73] SPINNOVA OY
PALOKÄRJENTIE 2-4
40320 JYVÄSKYLÄ
FINLAND

[72] LIUKKONEN, Johanna
HAAVISTO, Sanna
SELENIUS, Pasi
SALMELA, Juha
PORANEN, Janne
SALMINEN, Arto
MYLLYS, Marko
VENTO, Pia
BJÖRKLUND, Karri

[74] CHINA PATENT AGENT (HONG KONG) LIMITED
22/F, Great Eagle Centre, 23 Harbour Road
Wanchai
HONG KONG

[51] D01F 1/02 [11] 40018484
D01D 5/26 CN110506137 B
[13] B

[51]	D01F 2/00	[11]	40018484
	D01D 5/26		CN110506137 B
		[13]	B

[51]	D02G 3/02	[11]	40018484
	D01D 5/26		CN110506137 B
		[13]	B

[51]	D04H 1/06	[11]	40021605
	A61F 13/00		CN110974540 B
		[13]	B

[51]	D04H 1/26	[11]	40018484
	D01D 5/26		CN110506137 B
		[13]	B

[51]	D04H 1/4391	[11]	40044781
	D06M 13/224		EP3805450 B1
		[13]	B

[51]	D04H 1/541	[11]	40044781
	D06M 13/224		EP3805450 B1
		[13]	B

[51]	D04H 1/74	[11]	40021605
	A61F 13/00		CN110974540 B
		[13]	B

[51]	D04H 3/16	[11]	40021605
	A61F 13/00		CN110974540 B
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[51]	D06F 58/02 D06F 58/20 D06F 58/22	[11]	40042695 EP3802942 B1
		[13]	B
[25]	EN		
[21]	62021030975.8	[22]	12.05.2021
[86]	04.06.2018 PCT/EP2018/064652		
[87]	12.12.2019 WO2019/233548		
[54]	TUMBLE DRYER 滾筒式烘乾機		
[73]	Electrolux Professional AB (publ) S:t Göransgatan 143 112 17 Stockholm SWEDEN		
[72]	NILSSON, Martin PERSSON, Gunnar Ingemar		
[74]	AWA ASIA LIMITED Suite 1411, 14/F Leighton Centre 77 Leighton Road, Causeway Bay HONG KONG		

[51]	D06F 58/20 D06F 58/02	[11]	40042695 EP3802942 B1
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[51]	D06F 58/22 D06F 58/02	[11]	40042695 EP3802942 B1
		[13]	B

[51]	D06M 13/148 D06M 13/224	[11]	40044781 EP3805450 B1
		[13]	B

[51]	D06M 13/165 D06M 13/224	[11]	40044781 EP3805450 B1
		[13]	B

[51] D06M 13/17 [11] 40044781
D06M 13/224 EP3805450 B1
[13] B

[51] D06M 13/224 [11] 40044781
A61F 13/15 EP3805450 B1
A61F 13/511
D04H 1/541
D06M 13/148
D06M 13/165
D06M 15/53
A61K 8/02
A61K 8/34
A61K 8/37
A61K 8/49
A61K 8/86
A61K 8/92
A61L 15/26
A61L 15/34
A61L 15/48
D04H 1/4391
D06M 13/17
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[13] B

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[21] 62021029585.8 [22] 20.04.2021

[86] 01.08.2019 PCT/JP2019/030168

[87] 05.12.2019 WO2019/230993

[54] SYNTHETIC FIBER AND FIBER TREATMENT AGENT
合成纖維和纖維處理劑

[73] TOYOBO CO., LTD.
東洋紡株式會社
2-8, Dojima Hama 2-chome, Kita-ku
Osaka-shi, Osaka 530-8230
JAPAN
日本

[72] JIZODO, Shinichi 地藏堂真一
NOGUCHI, Shuji 野口修司
YAMAMOTO, Shuhei 山本周平

[74] 范紀羅江律師行
香港
灣仔港灣道 6-8 號
瑞安中心 23 樓

[51]	D06M 15/03	[11]	40044781
	D06M 13/224		EP3805450 B1
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[51]	D06M 15/53	[11]	40044781
	D06M 13/224		EP3805450 B1
		[13]	B

[51]	D21H 27/00	[11]	40049021
	B31F 1/07		CN113195208 B
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[51]	D21H 27/02	[11]	40049021
	B31F 1/07		CN113195208 B
		[13]	B

[51]	D21H 27/30	[11]	40049021
	B31F 1/07		CN113195208 B
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[51]	E01D 21/00	[11]	40058261
	E04G 11/48		EP3857002 B1
		[13]	B

[51]	E01F 15/14	[11]	40029117
	E01F 9/623		CN111065779 B
		[13]	B

[51]	E01F 9/623	[11]	40029117
	E01F 15/14		CN111065779 B
	E04H 12/22		
	E02D 5/60		
		[13]	B

[25]	ZH

[21] 62020018898.0 [22] 23.10.2020

[86] 21.08.2018 PCT/US2018/047277

[87] 28.02.2019 WO2019/040466

[30] 25.08.2017 US,62/550192

[54] UTILITY POLE WITH ENERGY ABSORBING LAYER
具有能量吸收層的電線杆

[73] PEPCO HOLDINGS LLC
EDISON PLACE, 701 9TH STREET NW
WASHINGTON DC 20001
UNITED STATES OF AMERICA

[72] SHI, Haijian
STEEG, Richard

[74] CHINA PATENT AGENT (HONG KONG) LIMITED
22/F, Great Eagle Centre, 23 Harbour Road
Wanchai
HONG KONG

[51] E02D 5/60 [11] 40029117
E01F 9/623 CN111065779 B

[13] B

[51] E03B 7/04 [11] 40046572
F24D 17/00 CN112585324 B

[13] B

[25] ZH

[21] 62021035661.9 [22] 28.07.2021

[86] 15.05.2019 PCT/EP2019/062547

[87] 21.11.2019 WO2019/219785

[30] 15.05.2018 DE,10 2018 111 579.2

[54] METHOD FOR OPERATING A CIRCULATION SYSTEM, AND CIRCULATION
SYSTEM
用於運行循環系統的方法及循環系統

[73] LTZ - ZENTRUM FÜR LUFT- UND TRINKWASSERHYGIENE GMBH
LTZ-空氣和飲用水衛生中心有限責任公司
Tempelhofer Weg 70a
10829 Berlin
GERMANY

[72] R·巴威
P·奧普茨
O·海內克

[74] SHANGHAI INTELLECTUAL PROPERTY OFFICE
Unit F, 20th Floor, Neich Tower

128 Gloucester Road
HONG KONG

[51]	E03F 5/04 E03F 5/14	[11]	40063905 GB2593669 B
		[13]	B
[25]	EN		
[21]	42022050313.0	[22]	18.03.2022
[54]	AN INLET MODULE FOR A SEPARATOR, A SEPARATOR AND A METHOD OF MANUFACTURING A SEPARATOR 用於分離器的入口模塊、分離器和製造分離器的方法		
[73]	Hydro International Limited Shearwater House, Clevedon Hall Estate CLEVEDON, Avon, BS21 7RD UNITED KINGDOM		
[72]	Mark Richard Bowditch Philip Walsh Daniel Stuart Jarman		
[74]	SPRUSON & FERGUSON (HONG KONG) LIMITED 5001 Hopewell Centre 183 Queen's Road East, Wan Chai HONG KONG		

[51]	E03F 5/14 E03F 5/04	[11]	40063905 GB2593669 B
		[13]	B

[51]	E04G 11/48 E01D 21/00	[11]	40058261 EP3857002 B1
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[25]	DE		
[21]	62022046382.7	[22]	14.01.2022
[86]	01.08.2019 PCT/EP2019/070755		
[87]	02.04.2020 WO2020/064185		
[30]	24.09.2018 DE,10 2018 123 387.6		
[54]	STAY HEAD, CEILING STAY, CEILING FORMWORK AND METHOD FOR ERECTING SUCH A CEILING FORMWORK 支撐頭、天花板支撐件、天花板模板和安裝這種天花板模板的方法		
[73]	PERI SE Rudolf-Diesel-Straße 19 89264 Weißenhorn GERMANY		

[72] STURM, Florian

[74] BARRON & YOUNG INTELLECTUAL PROPERTY LIMITED

Suite 617, Lakeside 2

No. 10 Science Park West Avenue, Hong Kong Science Park,
Shatin, N.T.

HONG KONG

[51]	E04H 12/22	[11]	40029117
	E01F 9/623		CN111065779 B
		[13]	B

[51]	E05B 15/02	[11]	1250384
	E05B 65/00		EP3347552 B1
		[13]	B

[51]	E05B 47/00	[11]	1250384
	E05B 65/00		EP3347552 B1
		[13]	B

[51]	E05B 65/00	[11]	1250384
	E05C 3/24		EP3347552 B1
	E05B 15/02		
	E05B 47/00		
		[13]	B

[25] EN

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[86] 08.09.2016 PCT/US2016/050736

[87] 16.03.2017 WO2017/044599

[30] 08.09.2015 US,62/215,580

[54] ELECTRONIC LOCKING APPARATUS FOR A ROLLUP DOOR
用於捲門的電子鎖定裝置

[73] Janus International Group, LLC
135 Janus International Boulevard
Temple, Georgia 30179
UNITED STATES OF AMERICA

[72] SCHROEDER, Curtis Leon

[74] MARKS & CLERK

Level 9, Cyberport 1

100 Cyberport Road, Pok Fu Lam

HONG KONG

[51] E05C 17/32 [11] 40059757
CN113356704 B
[13] B

[25] ZH
[21] 42022048379.6 [22] 17.02.2022

[54] CASEMENT WINDOW HINGE CAPABLE OF ADJUSTING WINDOW OPENING
ANGLE
一種可以調節開窗角度的平開窗鉸鏈

[73] LIP HING YEUNG 'S INDUSTRIES (SHENZHEN) CO., LTD
立興楊氏實業(深圳)有限公司
中國
廣東省深圳市光明新區公明街道田寮社區
第二工業區 10 號

[72] 楊鐘漢

[74] 諾正國際知識產權有限公司
香港
九龍長沙灣永康街 77 號
環薈中心 2101-03 室 M 房

[51] E05C 3/24 [11] 1250384
E05B 65/00 EP3347552 B1
[13] B

[51] E05F 15/40 [11] 40047039
G07C 9/25 CN113168743 B
[13] B

[51] E05F 15/73 [11] 40047039
G07C 9/25 CN113168743 B
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[51] F16H 7/12 [11] 40019199
CN110573770 B
[13] B

[25] ZH
[21] 62020009093.9 [22] 11.06.2020

[86] 13.11.2017 PCT/EP2017/001322

[87] 11.10.2018 WO2018/184651
[30] 05.04.2017 DE,102017003300.5
[54] BELT-TENSIONING DEVICE
帶張緊裝置
[73] Rolls-Royce Solutions GmbH
MAYBACHPLATZ 1
88045 FRIEDRICHSHAFEN
GERMANY
[72] GROSS, Alexander
[74] CHINA PATENT AGENT (HONG KONG) LIMITED
22/F, Great Eagle Centre, 23 Harbour Road
Wanchai
HONG KONG

[51] F16K 11/14 [11] 40051812
F16K 31/06 CN113531164 B
F17D 3/01
[13] B
[25] ZH
[21] 42021042113.7 [22] 09.11.2021
[30] 13.04.2020 US,16/847,029
[54] DIGITAL PROPORTIONAL PRESSURE CONTROLLER
數字比例壓力控制器
[73] MAC Valves, Inc.
美科发股份有限公司
30569 Beck Road, P.O. Box 111,
Wixom, Michigan 48393,
UNITED STATES OF AMERICA
美國
密歇根州威克森市
[72] Kevin C. WILLIAMS 凱文·C·威廉姆斯
Thomas JONES 托马斯·琼斯
Thierry DELVAUX 蒂埃里·德尔沃
Gilles RAETS 吉尔斯·雷兹
[74] 中港知識產權有限公司
香港
灣仔告士打道 151 號資本中心 15 樓 1502 室

[51] F16K 31/06 [11] 40051812
F16K 11/14 CN113531164 B
[13] B

[51]	F16K 31/12 B05C 5/02	[11]	40059363 CN113165005 B
		[13]	B

[51]	F17D 3/01 F16K 11/14	[11]	40051812 CN113531164 B
		[13]	B

[51]	F24C 3/02 F24C 3/08 F24C 3/12 F24H 1/10	[11]	40047422 CN112443862 B
		[13]	B

[25] ZH

[21] 42021037193.6 [22] 18.08.2021

[30] 28.08.2019 HK,19128844.8

[54] FLAME IGNITION AND DETECTION SYSTEM AND GAS APPLIANCE
INCORPORATING THE SAME
火焰點燃和檢測系統以及包含其的燃氣裝置

[73] The Hong Kong and China Gas Company Limited
香港中華煤氣有限公司
23rd Floor
363 Java Road
North Point
HONG KONG

[72] 陳永盛
羅尚禮
周志深
朱國基

[74] MARKS & CLERK
Level 9, Cyberport 1
100 Cyberport Road, Pok Fu Lam
HONG KONG

[51]	F24C 3/08 F24C 3/02	[11]	40047422 CN112443862 B
		[13]	B

[51]	F24C 3/12 F24C 3/02	[11]	40047422 CN112443862 B

[13] B

[51] F24D 17/00 [11] 40046572
E03B 7/04 CN112585324 B

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F24C 3/02 CN112443862 B

[13] B

[51] G01C 21/20 [11] 40018760
CN111141287 B

[13] B

[25] ZH

[21] 42020008786.4 [22] 05.06.2020

[30] 02.11.2018 HK,18114061.5

[54] PATH OPTIMIZATION METHOD AND SYSTEM
路徑優化方法及系統

[73] K11 Group Limited
K11 集團有限公司
4/F Tsim Sha Tsui Centre, No.66 Mody Road
Tsim Sha Tsui, Kowloon
HONG KONG

[72] Chan, Ching Pong 陳正邦

[74] EAGLE IP LIMITED
Room 509, Global Gateway Tower
63 Wing Hong Street, Lai Chi Kok, Kowloon
HONG KONG

[51] G01N 1/34 [11] 40032447
A61K 35/12 EP3677271 B1

[13] B

[51] G01N 1/40 [11] 40032447
A61K 35/12 EP3677271 B1

[13] B

[51]	G01N 21/64 C07K 14/435	[11]	1256635 CN108164591 B
		[13]	B

[51]	G01N 33/497 A61B 5/08	[11]	1256236 EP3380010 B1
		[13]	B

[51]	G01N 33/569 A61K 39/395	[11]	1262875 CN108697796 B
		[13]	B

[51]	G01N 33/574	[11]	1231559 EP3117216 B1
		[13]	B
[25]	EN		
[21]	17105195.3	[22]	23.05.2017
[86]	11.03.2015 PCT/SE2015/050272		
[87]	17.09.2015 WO2015/137870		
[30]	11.03.2014 SE,1450274 04.04.2014 SE,1450420		
[54]	METHOD FOR DETECTING A SOLID TUMOR CANCER 用於檢測實體瘤癌的方法		
[73]	Phadia AB Box 6460 751 37 Uppsala SWEDEN		
[72]	GRÖNBERG, Henrik		
[74]	CHINA PATENT AGENT (HONG KONG) LIMITED 22/F, Great Eagle Centre, 23 Harbour Road Wanchai HONG KONG		

[51]	G01N 33/574 C07K 16/28	[11]	40016575 CN110770254 B
		[13]	B

[51] G01N 33/58 [11] 1256635
C07K 14/435 CN108164591 B
[13] B

[51] G01N 33/84 [11] 1256635
C07K 14/435 CN108164591 B
[13] B

[51] G01P 13/00 [11] 40030442
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[25] ZH

[21] 62020020682.4 [22] 25.11.2020

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[30] 10.08.2017 US,15/674,328

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22.09.2017 US,15/713,219

22.09.2017 US,15/713,309

[54] DETECTING LOCATION WITHIN A NETWORK

檢測網絡中的位置

[73] IVANI, LLC

伊万尼有限责任公司

79 Hubble Drive, #110

Dardenne Prairie, MO 63368

UNITED STATES OF AMERICA

[72] WOOTTON, John J·伍顿

WOOTTON, Matthew M·伍顿

NISSMAN, Chris C·尼斯曼

PRESTON, Victoria V·普雷斯頓

CLARK, Jonathan J·克拉克

MCKINNEY, Justin J·麦金尼

BARNES, Claire C·巴恩斯

XIAO, Xinyu X·萧

WANG, Zhecan Z·王

[74] LI Wing Hong

Room 2302, 23/F, Lee Garden Two

28 Yun Ping Road, Causeway Bay

HONG KONG

[51]	G01R 31/08 G01R 31/12 G01R 31/14	[11]	40020672 EP3658925 B1
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[73]	MASCHINENFABRIK REINHAUSEN GMBH FALKENSTEINSTRASSE 8, D-93059 REGENSBURG GERMANY		
[72]	WINKELMANN, ERIK		
[74]	CLT PATENT & TRADEMARK (H.K.) LIMITED Unit 09, 34/F., Office Tower, Convention Plaza 1 Harbour Road, Wanchai HONG KONG		

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三維顯示設備

[73] E INK CORPORATION

伊英克公司

1000 Technology Park Drive

Billerica, Massachusetts 01821-4165

UNITED STATES OF AMERICA

[72] TELFER, STEPHEN J. S·J·特尔弗

BULL, STEPHEN S·布尔

CHUMA, JOHN L. J·L·朱玛

HARRIS, GEORGE G. G·G·哈里斯

LADAVAC, KOSTA K·拉达瓦茨

SADUN, ALLAN A·萨顿

[74] PANAWELL (HONG KONG) LIMITED

Unit C, 19/F., Gold Union Comm. Bldg.

70-72 Connaught Rd West, Western

HONG KONG

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疊層結構、顯示面板及電子裝置

- [73] HONOR DEVICE CO., LTD.
榮耀終端有限公司
Suite 3401, Unit A, Building 6
Shum Yip Sky Park, No. 8089, Hongli West Road, Xiangmihu
Street, Futian District, Shenzhen, Guangdong 518040
CHINA
中國
廣東省深圳市福田區香蜜湖街道紅荔西路 8089 號
深業中城 6 号楼 A 單元 3401
- [72] GUO, Renwei 郭仁煒
ZHOU, Yujia 周羽佳
WANG, Hongxing 王洪星
LI, Pengfei 李鵬飛
- [74] 集佳知識產權有限公司
香港
九龍旺角洗衣街 39-55 號
金雞廣場 12 層 1201 室

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ROTARY RESONATOR MECHANISM

旋轉諧振器機構的柔性引導件和一組疊置的柔性引導件

[73] ETA SA MANUFACTURE HORLOGÈRE SUISSE
SCHILD-RUST-STRASSE 17
CH-2540 GRENCHE
SWITZERLAND

[72] PASCAL WINKLER
JEAN-LUC HELFER
YVES-ALAIN COSANDIER

[74] CHINA PATENT AGENT (HONG KONG) LIMITED
22/F, Great Eagle Centre, 23 Harbour Road

Wanchai
HONG KONG

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- [73] AVISHTECH, LLC
艾维施科技有限责任公司
972 Indian Wells Avenue
Sunnyvale, California 94085
UNITED STATES OF AMERICA
- [72] AMLA, Tarun 塔倫·阿姆拉
AMLA, Jyoti 喬蒂·阿姆拉
AMLA, Keshav 凱沙夫·阿姆拉
- [74] HNC INNOVATION LIMITED
Units 1205-1208, Cyberport 2, No. 100
Cyberport Road
HONG KONG
-

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- [54] PATH TRACKING CONTROL METHOD, DEVICE AND SYSTEM, AND STORAGE
MEDIUM
路徑跟蹤控制方法、裝置和系統及存儲介質
- [73] 馭勢科技(北京)有限公司
中國
102400 北京市房山區
弘安路 85 號 2 號樓 401 室
- [72] 趙世杰
齊慶杰
- [74] 香港專利商標代理有限公司
香港
皇后大道西 419K
博仕臺 10 樓 A 室
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[54] METHOD, APPARATUS, COMPUTING DEVICE AND STORAGE MEDIUM FOR
PROCESSING POSITION INFORMATION OF TERMINAL
終端的位置信息處理方法、裝置及計算設備、存儲介質

[73] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED
騰訊科技(深圳)有限公司
35/F, Tencent Building
Kejizhongyi Road, Midwest District of Hi-tech Park, Nanshan
District, Shenzhen, Guangdong 518057
CHINA
中國
廣東省深圳市南山區高新區科技中一路
騰訊大廈 35 層

[72] SU, YINGZI 蘇瑩子
CHEN, ZEBIN 陳澤濱
HE, HAO 何灝

[74] 集佳知識產權有限公司
香港
九龍旺角洗衣街 39-55 號
金雞廣場 12 層 1201 室

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用於預測技術事故減少的系統和方法

[73] JPMorgan Chase Bank, N.A.
383 Madison Avenue

New York, NY 10179
UNITED STATES OF AMERICA

- [72] BRIDGES, Michael
MIDGLEY, Nicholas
- [74] UNITALEN ATTORNEYS AT LAW LIMITED
RM 1201, 12/F, GOLDEN ERA PLAZA
39-55 SAI YEE ST, MONGKOK KLN
HONG KONG

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CLOUD HOST, AND STORAGE MEDIUM
評估云主機資源的方法、裝置、設備及存儲介質
- [73] Ping An Technology (Shenzhen) Co., Ltd.
平安科技(深圳)有限公司
中國
广东省深圳市福田区福田街道福安社区益田路 5033 号平安金融中心 23 楼
- [72] 徐锐杰
- [74] 標準香港企業註冊服務有限公司
香港
九龍旺角彌敦道 678 號
華僑商業中心 15C

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- [54] METHOD AND APPARATUS FOR TESTING APPLICATION PROGRAM, DEVICE,
AND STORAGE MEDIUM
應用程序測試方法、裝置、設備及存儲介質
- [73] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED
騰訊科技(深圳)有限公司

35/F, Tencent Building
Kejizhongyi Road, Midwest District of Hi-tech Park,
Nanshan District, Shenzhen, Guangdong 518057
中國
广东省深圳市南山区高新区科技中一路
腾讯大厦 35 层

[72] YANG, JUN 杨军

WEN, SHIJIA 文施嘉

[74] 集佳知識產權有限公司

香港

九龍旺角洗衣街 39-55 號

金雞廣場 12 層 1201 室

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STORAGE MEDIUM

文件管理方法、裝置、計算機設備和存儲介質

[73] PING AN TECHNOLOGY (SHENZHEN) CO., LTD.

平安科技(深圳)有限公司

中國

广东省深圳市福田区福田街道

福安社区益田路 5033 号平安金融中心 23 楼

[72] 罗国强

[74] 力道科技(香港)有限公司

香港

九龍旺角花園街

2-16 號好景商業中心 706 室

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[54] METHOD AND APPARATUS FOR UPDATING TRUST POINT IN MULTI-LAYER
BLOCK CHAIN STRUCTURE
用於更新多層塊鏈式結構中的信任點的方法及裝置

[73] ALIPAY (HANGZHOU) INFORMATION TECHNOLOGY CO., LTD.
支付宝(杭州)信息技术有限公司
中國
浙江省杭州市
西湖区西溪路 556 号 8 层 B 段 801-11

[72] 俞本权

[74] 博思佳知識產權代理有限公司
香港
火炭禾寮坑路 2-16 號
安盛工業大廈 6 樓 C (22) 室

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[54] METHOD, APPARATUS, STORAGE MEDIUM AND COMPUTER DEVICE FOR
LIST DISPLAY AND QUERY
列表顯示及查詢方法、裝置、存儲介質和計算機設備

[73] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED
騰訊科技(深圳)有限公司
35/F, Tencent Building
Kejizhongyi Road, Midwest District of Hi-tech Park, Nanshan
District, Shenzhen, Guangdong 518057
CHINA
中國
广东省深圳市南山区高新区科技中一路
腾讯大厦 35 层

[72] ZHOU, Luowu 周罗武

[74] 集佳知識產權有限公司
香港
九龍旺角洗衣街 39-55 號
金雞廣場 12 層 1201 室

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基於強化學習的信息處理方法、裝置、設備和存儲介質

[73] Ping An Technology (Shenzhen) Co., Ltd.

平安科技(深圳)有限公司

中國

广东省深圳市福田区福田街道福安社区益田路 5033 号平安金融中心 23 楼

[72] 刘卓

孙行智

赵惟

徐卓扬

[74] 標準香港企業註冊服務有限公司

香港

九龍旺角彌敦道 678 號

華僑商業中心 15C

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[54] METHOD AND DEVICE FOR GENERATING MULTI-LAYER BLOCKCHAIN
STRUCTURE
用於生成多層塊鏈式結構的方法及裝置

[73] ALIPAY (HANGZHOU) INFORMATION TECHNOLOGY CO., LTD.

支付宝(杭州)信息技术有限公司

中國

浙江省杭州市

西湖区西溪路 556 号 8 层 B 段 801-11

[72] 俞本权

[74] 博思佳知識產權代理有限公司

香港

火炭禾寮坑路 2-16 號

安盛工業大廈 6 樓 C (22) 室

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COMPUTER READABLE STORAGE MEDIUM

文本查詢方法、裝置、電子設備及計算機可讀存儲介質

[73] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED

腾讯科技(深圳)有限公司

35/F, Tencent Building

Kejizhongyi Road, Midwest District of Hi-tech Park, Nanshan

District, Shenzhen, Guangdong 518057

CHINA

中國

广东省深圳市南山区高新区科技中一路

腾讯大厦 35 层

[72] CHEN, HUA DONG 陈华栋

XU, GUANG QING 徐广庆

[74] 集佳知識產權有限公司
香港
九龍旺角洗衣街 39-55 號
金雞廣場 12 層 1201 室

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[54] TEXT ENTITY RELATIONSHIP EXTRACTION METHOD, DEVICE AND
STORAGE MEDIUM

文本的實體關係抽取方法、裝置及存儲介質

[73] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED

腾讯科技(深圳)有限公司

35/F, Tencent Building

Kejizhongyi Road, Midwest District of Hi-tech Park, Nanshan

District, Shenzhen, Guangdong 518057

CHINA

中國

广东省深圳市南山区高新区科技中一路

腾讯大厦 35 层

[72] XU, CHENGCHENG 徐程程

WANG, ANRAN 王安然

[74] 集佳知識產權有限公司

香港

九龍旺角洗衣街 39-55 號

金雞廣場 12 層 1201 室

[51]	G06F 16/435	[11]	40021015
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[54] METHOD AND APPARATUS FOR RECOMMENDING MULTIMEDIA CONTENT
一種多媒體內容推薦方法及裝置

[73] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED

騰訊科技(深圳)有限公司

35/F, Tencent Building

Kejizhongyi Road, Midwest District of Hi-tech Park, Nanshan

District, Shenzhen, Guangdong 518057

CHINA

中國

广东省深圳市南山区高新区科技中一路

騰訊大廈 35 層

[72] LIU, Peng 刘鹏

ZHANG, Shenzheng 张伸正

WU, Jingtong 吴敬桐

[74] 集佳知識產權有限公司

香港

九龍旺角洗衣街 39-55 號

金雞廣場 12 層 1201 室

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[54] METHOD AND DEVICE FOR UPDATING AND MAINTAINING NOE4J GRAPH
DATABASE AND COMPUTER READABLE STORAGE MEDIUM
NOE4J 圖數據庫的更新維護方法、裝置及計算機可讀存儲介質

[73] 平安科技(深圳)有限公司

中國

广东省深圳市福田区福田街道福安社区

益田路 5033 号平安金融中心 23 樓, 518000

[72] 侯丽

[74] 百睿知識產權有限公司

香港

新界沙田香港科學園

科技大道西 10 號浚湖樓 617 室

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G06N 3/08

[13] B

[25] ZH

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[54] METHOD AND DEVICE FOR GENERATING WORD WEIGHT, APPARATUS AND MEDIUM

詞權重的生成方法、裝置、設備及介質

[73] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED

騰訊科技(深圳)有限公司

35/F, Tencent Building

Kejizhongyi Road, Midwest District of Hi-tech Park, Nanshan

District, Shenzhen, Guangdong 518057

CHINA

中國

广东省深圳市南山区高新区科技中一路

騰訊大廈 35

[72] HUANG, JIANHUI 黃劍輝

[74] 集佳知識產權有限公司

香港

九龍旺角洗衣街 39-55 號

金雞廣場 12 層 1201 室

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[54] METHOD, DEVICE AND APPARATUS FOR DETECTING TRANSACTION EXCEPTION GROUP

一種交易異常群組的檢測方法、裝置及設備

- [73] ALIPAY (HANGZHOU) INFORMATION TECHNOLOGY CO., LTD.
支付宝(杭州)信息技术有限公司
中國
浙江省杭州市
西湖区西溪路 556 号 8 层 B 段 801-11
- [72] 毛琮
- [74] 博思佳知識產權代理有限公司
香港
火炭禾寮坑路 2-16 號
安盛工業大廈 6 樓 C(22) 室
-

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基於屬性管理數據選擇
- [73] AB INITIO TECHNOLOGY LLC
201 SPRING STREET
LEXINGTON, MA 02421
UNITED STATES OF AMERICA
- [72] VIGNEAU, Joyce, L.
- [74] CHINA PATENT AGENT (HONG KONG) LIMITED
22/F, Great Eagle Centre, 23 Harbour Road
Wanchai
HONG KONG
-

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METHOD, APPARATUS, DEVICE AND STORAGE MEDIUM
推薦信息確定方法、顯示方法、裝置、設備及存儲介質
- [73] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED
腾讯科技(深圳)有限公司
35/F, Tencent Building

Kejizhongyi Road, Midwest District of Hi-tech Park, Nanshan
District, Shenzhen, Guangdong 518057
CHINA

中國

广东省深圳市南山区高新区科技中一路

腾讯大厦 35 层

[72] WANG, TAO 汪涛

[74] 集佳知識產權有限公司

香港

九龍旺角洗衣街 39-55 號

金雞廣場 12 層 1201 室

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處理交互事件的方法及裝置

[73] ALIPAY (HANGZHOU) INFORMATION TECHNOLOGY CO., LTD.

支付宝(杭州)信息技术有限公司

中國

浙江省杭州市

西湖区西溪路 556 号 8 层 B 段 801-11

[72] 田胜

熊涛

石磊磊

漆远

[74] 博思佳知識產權代理有限公司

香港

火炭禾寮坑路 2-16 號

安盛工業大廈 6 樓 C (22) 室

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[54] METHOD, APPARATUS, PLATFORM, AND STORAGE MEDIUM FOR DATA PROCESSING
一種數據處理方法、裝置、平台及存儲介質

[73] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED
騰訊科技(深圳)有限公司
35/F, Tencent Building
Kejizhongyi Road, Midwest District of Hi-tech Park, Nanshan District, Shenzhen, Guangdong 518057
CHINA
中國
广东省深圳市南山区高新区科技中一路
腾讯大厦 35 层

[72] BAO, Feng 鲍枫

[74] 集佳知識產權有限公司
香港
九龍旺角洗衣街 39-55 號
金雞廣場 12 層 1201 室

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[73]	BLACKBERRY LIMITED 2200 University Avenue East Waterloo, Ontario N2K 0A7 CANADA		
[72]	PESA, Aaron Humphrey MULDER, Duane		
[74]	KING & WOOD MALLESONS IP LIMITED Level 11, Admiralty Center Tower 2 18 Harcourt Road, Admiralty HONG KONG		

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用於檢測在線欺詐的系統和方法

[73] BITDEFENDER IPR MANAGEMENT LTD
比特梵德知识产权管理有限公司
AKROPOLEOS, 59-61, 3RD FLOOR, FLAT/OFFICE 302
2012, NICOSIA
CYPRUS

[72] DAMIAN, Alin-Octavian A-O·達米安

[74] LI Wing Hong
Room 2302, 23/F, Lee Garden Two
28 Yun Ping Road, Causeway Bay
HONG KONG

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DETECTING VIRUS OF APPLICATION
應用程序的病毒檢測方法、裝置、計算機設備及存儲介質

[73] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED
騰訊科技(深圳)有限公司
35/F, Tencent Building

Kejizhongyi Road, Midwest District of Hi-tech Park, Nanshan
District, Shenzhen, Guangdong 518057
CHINA

中國

广东省深圳市南山区高新区科技中一路
腾讯大厦 35 层

[72] LEI, JING WEI 雷經緯

[74] 集佳知識產權有限公司

香港

九龍旺角洗衣街 39-55 號

金雞廣場 12 層 1201 室

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檢測二進制軟件代碼中的安全風險

[73] BlackBerry Limited
2200 University Avenue East
Waterloo, Ontario N2K 0A7
CANADA

[72] BOULTON, Adam John

[74] KING & WOOD MALLESONS IP LIMITED
Level 11, Admiralty Center Tower 2
18 Harcourt Road, Admiralty
HONG KONG

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[54] METHOD, SYSTEM AND DEVICE FOR KEY FILLING, APPARATUS AND STORAGE MEDIUM

密鑰灌裝方法、系統、裝置、設備以及存儲介質

[73] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED

騰訊科技(深圳)有限公司

35/F, Tencent Building

Kejizhongyi Road, Midwest District of Hi-tech Park

Nanshan District, Shenzhen, Guangdong, 518057

CHINA

中國

518057 广东省深圳市南山区高新区科技中一路

腾讯大厦 35 层

[72] LIU, JUNJIAN 刘骏健

YANG, WEIMING 杨伟明

HUANG, DONGQING 黄东庆

GUO, RUNZENG 郭润增

[74] 集佳知識產權有限公司

香港

九龍旺角洗衣街 39-55 號

金雞廣場 12 層 1201 室

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[73] Advanced New Technologies Co., Ltd.

创新先进技术有限公司

開曼群島

大开曼岛

乔治镇医院路 27 号开曼企业中心

[72] 王虎森

[74] 博思佳知識產權代理有限公司

香港

火炭禾寮坑路 2-16 號

安盛工業大廈 6 樓 C(22) 室

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COMPUTER DEVICE AND STORAGE MEDIUM

虛擬場景畫面展示方法、裝置、計算機設備及存儲介質

[73] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED

腾讯科技(深圳)有限公司

35/F, Tencent Building

Kejizhongyi Road, Midwest District of Hi-tech Park, Nanshan
District, Shenzhen, Guangdong 518057

CHINA

中國

广东省深圳市南山区高新区科技中一路

腾讯大厦 35 层

[72] JIN,ZHONGHUANG 金忠煌

XU,ZHAOBO 许兆博

GUAN,KUN 管坤

ZHU,CHUNLIN 朱春林

HU,JUE 胡珏

CHEN,BINGJIE 陈炳杰

CHEN,MINGHUA 陈明华

YANG,HAN 杨晗

CHU,MINGYANG 初明洋

GE,CHUNXIAO 葛春晓

[74] 集佳知識產權有限公司

香港

九龍旺角洗衣街 39-55 號

金雞廣場 12 層 1201 室

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基於地圖信息的數據處理方法、裝置及電子設備

[73] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED
騰訊科技(深圳)有限公司
35/F, Tencent Building
Kejizhongyi Road, Midwest District of Hi-tech Park,
Nanshan District, Shenzhen, Guangdong 518057
中國
广东省深圳市南山区高新区科技中一路
腾讯大厦 35 层

[72] ZHANG,DONGQING 章冬青
TANG,BING 唐冰
LU,HAIBO 卢海波
WANG,QIAN 王倩
MU,LEI 牟蕾
YUAN,JIE 袁杰
LUAN,ZHICHAO 栾智超
HAN,RUOXI 韩若曦
ZHOU,XIAORAN 周小然

[74] 集佳知識產權有限公司
香港
九龍旺角洗衣街 39-55 號
金雞廣場 12 層 1201 室

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[54] METHOD AND SYSTEM FOR INTEGRATING CIRCUIT DESIGNS
用於將電路設計集成的方法和系統
[73] ACHRONIX SEMICONDUCTOR CORPORATION
阿和罗尼克斯半导体公司
2903 Bunker Hill Lane Suite #200
Santa Clara, California 95054
UNITED STATES OF AMERICA
美國
加利福尼亚州
[72] VARMA, Namit 纳米特·瓦尔马
JAWALE, Shirish 希里什·贾瓦莱
[74] 集佳知識產權有限公司
香港
九龍旺角洗衣街 39-55 號
金雞廣場 12 層 1201 室

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ON MASK LANGUAGE MODEL
基於掩碼語言模型的語料檢測方法、裝置、設備及介質
[73] PING AN TECHNOLOGY (SHENZHEN) CO., LTD.
平安科技(深圳)有限公司
中國
广东省深圳市福田区福田街道
福安社区益田路 5033 号平安金融中心 23 楼
[72] 邓悦
郑立颖
徐亮

[74] 力道科技(香港)有限公司
香港
九龍旺角花園街
2-16 號好景商業中心 706 室

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文本對分類模型的訓練方法、分類方法、設備及存儲介質

[73] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED
騰訊科技(深圳)有限公司
35/F, Tencent Building
Kejizhongyi Road, Midwest District of Hi-tech Park
Nanshan District, Shenzhen, Guangdong 518057
CHINA
中國

广东省深圳市南山区高新区
科技中一路騰訊大廈 35 層

[72] ZHANG, GUANHUA 張冠華
BAI, BING 白冰
BAI, KUN 白琨

[74] 集佳知識產權有限公司
香港
九龍旺角洗衣街 39-55 號
金雞廣場 12 層 1201 室

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[73]	Advanced New Technologies Co., Ltd. 创新先进技术有限公司 開曼群島 大开曼岛 乔治镇医院路 27 号开曼企业中心		
[72]	张林江		
[74]	博思佳知識產權代理有限公司 香港 火炭禾寮坑路 2-16 號 安盛工業大廈 6 樓 C (22) 室		

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APPARATUS, MEDIUM AND ELECTRONIC DEVICE
基於神經網絡的信息處理方法及裝置、介質和電子設備
[73] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED
騰訊科技(深圳)有限公司
35/F, Tencent Building
Kejizhongyi Road, Midwest District of Hi-tech Park, Nanshan
District, Shenzhen, Guangdong 518057
CHINA
中國
廣東省深圳市南山區高新區科技中一路
騰訊大廈 35 層
[72] WANG, XING 王星
HAO, JIE 郝杰
TU, ZHAOPENG 涂兆鵬
SHI, SHUMING 史樹明
[74] 集佳知識產權有限公司
香港
九龍旺角洗衣街 39-55 號
金雞廣場 12 層 1201 室

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AND STORAGE MEDIUM
文本相似度確定方法、裝置、設備及存儲介質
[73] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED
騰訊科技(深圳)有限公司
35/F, Tencent Building
Kejizhongyi Road, Midwest District of Hi-tech Park,
Nanshan District, Shenzhen, Guangdong 518057
中國
廣東省深圳市南山區高新區科技中一路
騰訊大廈 35 層
[72] XIANG, YUEJIA 向玥佳
LIU, BO 劉博
CHEN, XI 陳曦
LIN, ZHENXI 林鎮溪

WEN,RUI 文瑞

GUAN,CHONG 管冲

GAO,WENLONG 高文龙

SUN,JICHAO 孙继超

ZHANG,ZIHENG 张子恒

XU,CHAO 徐超

YANG,YIFAN 杨奕凡

ZHANG,YUNYAN 张云燕

[74] 集佳知識產權有限公司
香港
九龍旺角洗衣街 39-55 號
金雞廣場 12 層 1201 室

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PREDICATE

調詞識別方法、裝置及存儲介質

[73] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED

腾讯科技(深圳)有限公司

35/F, Tencent Building

Kejizhongyi Road, Midwest District of Hi-tech Park, Nanshan
District, Shenzhen, Guangdong 518057

CHINA

中國

广东省深圳市南山区高新区科技中一路

腾讯大厦 35 层

[72] FENG, Xiao 冯晓

WANG, Hao 王昊

ZHONG, Guangpei 仲广沛

FEI, Hao 费昊

LV, Jin 吕进

[74] 集佳知識產權有限公司

香港

九龍旺角洗衣街 39-55 號

金雞廣場 12 層 1201 室

[51]	G06F 40/289	[11]	40020176
	G06F 40/284		CN110705273 B
		[13]	B

[51]	G06F 40/295	[11]	40018287
	G06F 40/289		CN110807325 B
		[13]	B

[51]	G06F 40/295	[11]	40018812
	G06F 16/36		CN110569366 B
		[13]	B

[51]	G06F 40/30	[11]	40018287
	G06F 40/289		CN110807325 B
		[13]	B

[51]	G06F 40/30	[11]	40044536
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[51]	G06F 7/575	[11]	40069733
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[13] B

[51] G06F 8/656 [11] 40045991
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[13] B

[25] ZH

[21] 42021036163.0 [22] 05.08.2021

[54] DATA UPDATING METHOD AND APPARATUS, DEVICE, AND STORAGE
MEDIUM

數據更新方法、裝置、設備及存儲介質

[73] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED

騰訊科技(深圳)有限公司

35/F, Tencent Building

Kejizhongyi Road, Midwest District of Hi-tech Park,

Nanshan District, Shenzhen, Guangdong 518057

CHINA

中國

广东省深圳市南山区高新区科技中一路

騰訊大廈 35 層

[72] ZHANG, JUNKAI 張鈞凱

[74] 集佳知識產權有限公司

香港

九龍旺角洗衣街 39-55 號

金雞廣場 12 層 1201 室

[51] G06F 8/71 [11] 40047281
A63F 13/77 CN113018870 B

[13] B

[51] G06F 9/30 [11] 40069733
G06F 9/38 CN114116005 B
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[54] IMMEDIATE DATA STORAGE METHOD BASED ON AIGPU ARCHITECTURE

基於 AIGPU 架構的立即數數據存儲方法

[73] HEXAFLAKE (NANJING) INFORMATION TECHNOLOGY CO., LTD.

海飛科(南京)信息技術有限公司

220-578, FLOOR 2, TECHNOLOGY INNOVATION CENTER

NO. 1 XIANKUN ROAD, JIANYE DISTRICT, NANJING, JIANGSU 210000
CHINA

[72] HOU Hongchao 侯红朝
GE Jianming 葛建明
SANG Yongqi 桑永奇
ZHAO Peng 赵鹏
WANG Donghui 王东辉
YAO Fei 姚飞
QIU Xiaogang 仇小钢

[74] CHINA PATENT AGENT (HONG KONG) LIMITED
22/F, Great Eagle Centre, 23 Harbour Road
Wanchai
HONG KONG

[51]	G06F 9/38	[11]	40069733
	G06F 9/30		CN114116005 B
		[13]	B

[51]	G06F 9/455	[11]	40029891
	G06F 9/50		CN111124600 B
		[13]	B

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[21] 42020019099.9 [22] 27.10.2020

[54] DATA PROCESSING METHOD, DEVICE AND EQUIPMENT AND MEDIUM
一種數據處理方法、裝置、設備及介質

[73] Alipay.com Co., Ltd.
支付宝(中国)网络技术有限公司
中國
上海市
浦东新区中国(上海)自由贸易试验区南泉北路 447 号 15 层

[72] 金瑞茂
刘行亮
江勇
王赋翼
陈莹
姜海建

[74] 博思佳知識產權代理有限公司
香港
火炭禾寮坑路 2-16 號
安盛工業大廈 6 樓 C(22) 室

[51] G06F 9/50 [11] 40029891
G06F 9/455 CN111124600 B
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[51] G06F 9/50 [11] 40065610
G06F 9/54 EP39333590 B1
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[13] B

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[54] SPATIAL COMPUTING
空間計算

[73] Hadean Supercomputing Ltd
9 Appold Street
London EC2A 2AP
UNITED KINGDOM

[72] MANSOOR, Rashid Mohamed
KAY, James
SINCLAIR, Chris
RUSSEL, Francis
GORDON, Patrick

[74] GLOBAL ZEN IP SERVICES LIMITED
Room 1707, 17th Floor Beverly House
93-107 Lockhart Road, Wanchai
HONG KONG

[51] G06K 9/00 [11] 40045155
G02B 21/36 EP3830749 B1
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[21] 62021033364.2 [22] 18.06.2021

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[54] ENHANCED EXTENDED DEPTH OF FOCUSING ON BIOLOGICAL SAMPLES
針對生物樣本的增強的焦深擴展

[73] CDx Medical IP, Inc.
2 Executive Blvd

Suffern, NY 10901
UNITED STATES OF AMERICA

[72] RUTENBERG, Mark
SCOTT, Richard
TJON, Robert
SELTZER, Paul

[74] VIVIEN CHAN & CO
32/F, Harbour Centre
25 Harbour Road, Wanchai
HONG KONG

[51]	G06N 20/00 G06F 16/25	[11]	40017623 CN110928936 B
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[51]	G06N 20/00 G06F 16/435	[11]	40021015 CN110781321 B
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[51]	G06N 20/00 G16H 15/00	[11]	40047242 CN112992308 B
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[51]	G06N 20/00 G06V 40/12	[11]	40056096 CN113515988 B
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[51]	G06N 20/00 G06F 11/00	[11]	40029544 EP3642714 B1
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[51]	G06N 20/20 G06F 40/279	[11]	40018169 CN110472231 B
		[13]	B

[51]	G06N 3/04	[11]	40017632
	G06F 18/10		CN111144347 B
		[13]	B

[51]	G06N 3/042	[11]	40048341
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		[13]	B

[51]	G06N 3/044	[11]	40018169
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		[13]	B

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		[13]	B

[51]	G06N 3/0455	[11]	40020176
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[51]	G06N 3/0455	[11]	40040160
	G06F 40/211		CN112069795 B
		[13]	B

[51]	G06N 3/0455	[11]	40047242
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		[13]	B

[51]	G06N 3/0464	[11]	40018169
	G06F 40/279		CN110472231 B
		[13]	B

[51]	G06N 3/0464 G06V 10/764	[11]	40019547 CN110738238 B
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[51]	G06N 3/0464 G06F 16/783	[11]	40046495 CN113010740 B
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[51]	G06N 3/0464 G06T 17/00	[11]	40049193 CN113012282 B
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[51]	G06N 3/0464 G06F 16/9536	[11]	40048341 CN112541129 B
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[51]	G06N 3/0475 G06T 17/00	[11]	40049193 CN113012282 B
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[51]	G06N 3/08 G06F 40/279	[11]	40018169 CN110472231 B
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[51]	G06N 3/08 G06F 40/289	[11]	40018287 CN110807325 B
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[51]	G06N 3/08 G06F 40/211	[11]	40040160 CN112069795 B
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		[13]	B

[51]	G06N 3/08 G06F 16/783	[11]	40046495 CN113010740 B
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[51]	G06N 3/08 G06F 16/9536	[11]	40048341 CN112541129 B
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[51]	G06N 3/096 G06V 10/764	[11]	40019547 CN110738238 B
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[51]	G06Q 10/04 G06Q 10/10 G06F 16/2458	[11]	40055317 CN113657652 B
		[13]	B

[25]	ZH

[21]	42021044801.5	[22]	17.12.2021

- [54] FLOW VOLUME PREDICTION METHOD AND APPARATUS, DEVICE, AND
READABLE STORAGE MEDIUM
流動量的預測方法、裝置、設備及可讀存儲介質
- [73] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED
騰訊科技(深圳)有限公司
35/F, Tencent Building
Kejizhongyi Road, Midwest District of Hi-tech Park, Nanshan
District, Shenzhen, Guangdong 518057
CHINA
中國
廣東省深圳市南山區高新區科技中一路
騰訊大廈 35 層
- [72] WANG, WEIREN 王伟任
WANG, SHUOJIA 王碩佳
LIUYAFEI 劉亞飛
- [74] 集佳知識產權有限公司
香港
九龍旺角洗衣街 39-55 號
金雞廣場 12 層 1201 室

[51]	G06Q 10/0631 H04M 3/523	[11]	40047383 CN113099053 B
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[51]	G06Q 10/0631 H04M 3/523	[11]	40047912 CN113099051 B
		[13]	B

[51]	G06Q 10/0631 H04M 3/523	[11]	40048796 CN113194209 B
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[51]	G06Q 10/0635 G06Q 40/08 G06F 18/214 G06F 18/241	[11]	40018227 CN110516910 B
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[54] TRAINING METHOD OF A POLICY UNDERWRITING MODEL BASED ON BIG
DATA AND UNDERWRITING RISK ASSESSMENT METHOD

基於大數據的保單核保模型訓練方法和核保風險評估方法

[73] Ping An Technology (Shenzhen) Co., Ltd.

平安科技(深圳)有限公司

中國

廣東省深圳市福田區福田街道福安社區益田路 5033 號平安金融中心 23 樓

[72] 王進

劉行行

[74] 德龍知識產權集團(香港)有限公司

香港

灣仔摩利臣山道 9 號

天樂廣場 29 樓 D 室

[51]	G06Q 10/0639 H04M 3/523	[11]	40047383 CN113099053 B
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[51]	G06Q 10/0639 H04M 3/523	[11]	40047912 CN113099051 B
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[51]	G06Q 10/0639 H04M 3/523	[11]	40048796 CN113194209 B
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[30] 09.08.2018 US,16/100,146

[54] METHOD AND SYSTEM FOR YARD ASSET MANAGEMENT

用於堆場資產管理的方法和系統

[73] BlackBerry Limited

2200 University Avenue East

Waterloo, Ontario N2K 0A7

CANADA

[72] AYOUB, Sameh

[74] VIVIEN CHAN & CO
32/F, Harbour Centre
25 Harbour Road, Wanchai
HONG KONG

[51]	G06Q 10/10	[11]	40055317
	G06Q 10/04		CN113657652 B
		[13]	B

[51]	G06Q 20/02	[11]	40021936
	G06Q 20/10		CN110782242 B
		[13]	B

[51]	G06Q 20/08	[11]	40021936
	G06Q 20/10		CN110782242 B
		[13]	B

[51]	G06Q 20/10	[11]	40021936
	G06Q 20/02		CN110782242 B
	G06Q 20/08		
	G06Q 20/38		
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		[13]	B

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[21]	42020011687.9	[22]	17.07.2020

[54] METHOD AND DEVICE FOR REPAYING FOREIGN CURRENCY, SERVER AND
STORAGE MEDIUM
外幣還款方法、裝置、服務器及存儲介質

[73] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED
腾讯科技(深圳)有限公司
35/F, Tencent Building
Kejizhongyi Road, Midwest District of Hi-tech Park, Nanshan
District, Shenzhen, Guangdong 518057
CHINA

中國

广东省深圳市南山区高新区科技中一路

腾讯大厦 35 层

[72] XUAN, CAN 宣灿
YANG, DONGHUA 杨冬华
LIU, WENHUI 刘文辉
PENG, YOUGAO 彭佑高

WANG, ZIZHEN 汪子珍

YANG, LIYAN 杨丽燕

XU, YE 徐烨

QIAO, SHASHA 乔莎莎

JIANG, YOUWEI 蒋有为

CHEN, QIRU 陈起儒

CHEN, SHENGBO 陈圣博

LING, JINGNAN 凌竞男

HU, LI 胡利

[74] 集佳知識產權有限公司
香港
九龍旺角洗衣街 39-55 號
金雞廣場 12 層 1201 室

[51]	G06Q 20/12	[11]	40018773
	G06Q 30/0601		CN110728558 B
		[13]	B

[51]	G06Q 20/24	[11]	40002459
	G06Q 20/40		CN109191110 B
		[13]	B

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[54] POST-PAYMENT TRANSACTION DATA PROCESSING METHOD AND DEVICE,
PROCESSING APPARATUS, AND SERVER
後付費交易數據處理方法、裝置、處理設備、及服務器

[73] Advanced New Technologies Co., Ltd.
创新先进技术有限公司
開曼群島
大开曼岛
乔治镇医院路 27 号开曼企业中心

[72] 王駿

[74] 博思佳知識產權代理有限公司
香港
火炭禾寮坑路 2-16 號
安盛工業大廈 6 樓 C (22) 室

[51]	G06Q 20/32	[11]	40021485
	G06Q 20/40		CN111047328 B
		[13]	B

[51]	G06Q 20/32 G06Q 20/40	[11]	40021976 CN111027964 B
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[25]	ZH		
[21]	42020011757.0	[22]	20.07.2020
[54]	PAYMENT DISPLAY METHOD, APPARATUS AND TERMINAL DEVICE 一種支付顯示方法、裝置、以及終端設備		
[73]	TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 騰訊科技(深圳)有限公司 35/F, Tencent Building Kejizhongyi Road, Midwest District of Hi-tech Park, Nanshan District, Shenzhen, Guangdong 518057 CHINA 中國 广东省深圳市南山区高新区科技中一路 騰訊大廈 35 层		
[72]	YAN, YUEQIANG 顏悅強		
[74]	集佳知識產權有限公司 香港 九龍旺角洗衣街 39-55 號 金雞廣場 12 層 1201 室		

[51]	G06Q 20/34 G06Q 20/40	[11]	40021485 CN111047328 B
		[13]	B

[51]	G06Q 20/36 G06Q 30/0601	[11]	40018773 CN110728558 B
		[13]	B

[51]	G06Q 20/38 G06Q 20/40	[11]	40021485 CN111047328 B
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[25] ZH

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[54] MOBILE PAYMENT METHOD, DEVICE, SYSTEM AND STORAGE MEDIUM
移動支付方法、裝置、系統及存儲介質

[73] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED
腾讯科技(深圳)有限公司
35/F, Tencent Building
Kejizhongyi Road, Midwest District of Hi-tech Park, Nanshan
District, Shenzhen, Guangdong 518057
CHINA
中國
广东省深圳市南山区高新区科技中一路
腾讯大厦 35 层

[72] GUO, RUNZENG 郭润增
WANG, SHAOMING 王少鸣
ZHENG, SHANGZHEN 郑尚镇
HUANG, JIAYU 黄家宇
SHAO, SHUAI 邵帅

[74] 集佳知識產權有限公司
香港
九龍旺角洗衣街 39-55 號
金雞廣場 12 層 1201 室

[51] G06Q 20/40 [11] 40021976
G06Q 20/32 CN111027964 B

[13] B

[51] G06Q 30/018 [11] 40035812
G06F 16/901 CN111538869 B
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[51] G06Q 30/02 [11] 1181866
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[13] B

[51] G06Q 30/0207 [11] 40018773
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[51] G06Q 30/0601 [11] 40018773
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[13] B

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[21] 42020008813.6 [22] 08.06.2020

[54] METHOD FOR SENDING VIRTUAL PACKAGE, APPARATUS, DEVICE AND
STORAGE MEDIUM

虛擬物品包發送方法、裝置、設備和存儲介質

[73] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED

騰訊科技(深圳)有限公司

35/F, Tencent Building

Kejizhongyi Road, Midwest District of Hi-tech Park, Nanshan

District, Shenzhen, Guangdong 518057

CHINA

中國

广东省深圳市南山区高新区科技中一路

腾讯大厦 35 层

[72] LIU, Bowen 刘博文

YAO, Bing 姚兵

YUAN, Zhenzhen 袁珍珍

WANG, Ruoxin 王若欣

WEN, Dian 文典

XU, Jiayi 徐家喜

ZHAO, Weijie 赵伟杰

ZHENG, Xin 郑欣

LEI, Yuping 雷羽平
PENG, Luyao 彭露瑤
JIANG, Youwei 蒋有为

[74] 集佳知識產權有限公司
香港
九龍旺角洗衣街 39-55 號
金雞廣場 12 層 1201 室

[51]	G06Q 30/08	[11]	40018773
	G06Q 30/0601		CN110728558 B
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[51]	G06Q 40/02	[11]	1254001
	G06F 21/62		CN108009441 B
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[51]	G06Q 40/02	[11]	40021936
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[51]	G06Q 40/04	[11]	40018773
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[51]	G06Q 40/04	[11]	40035812
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		[13]	B

[51]	G06Q 40/04	[11]	40048341
	G06F 16/9536		CN112541129 B
		[13]	B

[51]	G06Q 40/08	[11]	40018227
	G06Q 10/0635		CN110516910 B

[13] B

[51] G06Q 40/08 [11] 40018831
G06V 20/10 CN110569692 B

[13] B

[51] G06Q 40/12 [11] 40019473
G06F 21/64 CN110659975 B
G06F 16/2455
G06F 16/27

[13] B

[25] ZH

[21] 42020009449.8 [22] 17.06.2020

[54] METHOD, APPARATUS, DEVICE AND STORAGE MEDIUM FOR TRANSFERING
RESOURCE BASED ON BLOCKCHAIN

基於區塊鏈的資源轉移方法、裝置、設備及存儲介質

[73] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED

腾讯科技(深圳)有限公司

35/F, Tencent Building

Kejizhongyi Road, Midwest District of Hi-tech Park, Nanshan

District, Shenzhen, Guangdong 518057

CHINA

中國

广东省深圳市南山区高新区科技中一路

腾讯大厦 35 层

[72] WANG, Xingya 王星雅

[74] 集佳知識產權有限公司

香港

九龍旺角洗衣街 39-55 號

金雞廣場 12 層 1201 室

[51] G06Q 50/18 [11] 40018169
G06F 40/279 CN110472231 B

[13] B

[51] G06T 1/20 [11] 40069733
G06F 9/30 CN114116005 B

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[51] G06T 15/00 [11] 40041002
G06T 15/04 CN112562051 B
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[25] ZH

[21] 42021030598.3 [22] 08.05.2021

[54] METHOD AND APPARATUS FOR DISPLAYING VIRTUAL OBJECT, DEVICE
AND STORAGE MEDIUM
虛擬對象顯示方法、裝置、設備及存儲介質

[73] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED
騰訊科技(深圳)有限公司
35/F, Tencent Building, Kejizhongyi Road, Midwest District of
Hi-tech Park
Nanshan District, Shenzhen, Guangdong, 518057
CHINA
中國
518057 广东省深圳市南山区
高新区科技中一路騰訊大廈 35 层

[72] HUANG, XIAOQUAN 黃曉權

[74] 集佳知識產權有限公司
香港
九龍旺角洗衣街 39-55 號
金雞廣場 12 層 1201 室

[51] G06T 15/02 [11] 40047810
G06T 15/04 CN112907716 B
G06T 15/06
G06T 19/20
[13] B

[25] ZH

[21] 42021036477.4 [22] 09.08.2021

[54] METHOD AND APPARATUS FOR RENDERING CLOUD IN VIRTUAL
ENVIRONMENT, DEVICE AND STORAGE MEDIUM
虛擬環境中的雲朵渲染方法、裝置、設備及存儲介質

[73] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED
騰訊科技(深圳)有限公司
35/F, Tencent Building
Kejizhongyi Road, Midwest District of Hi-tech Park, Nanshan
District, Shenzhen, Guangdong 518057
CHINA
中國
广东省深圳市南山区高新区科技中一路
騰訊大廈 35 层

[72] ZHENG, AIYU 鄭愛玉

[74] 集佳知識產權有限公司
香港
九龍旺角洗衣街 39-55 號
金雞廣場 12 層 1201 室

[51] G06T 15/02 [11] 40052200
G06T 15/04 CN113256781 B
G06T 15/60
[13] B

[25] ZH

[21] 42021040973.6 [22] 21.10.2021

[54] VIRTUAL SCENE RENDERING AND DEVICE, STORAGE MEDIUM AND
ELECTRONIC EQUIPMENT
虛擬場景的渲染和裝置、存儲介質及電子設備

[73] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED
騰訊科技(深圳)有限公司
中國
廣東省深圳市南山區高新區科技中一路
騰訊大廈 35 層

[72] 姜帆

[74] 香港派特恩知識產權代理有限公司
香港
上環永樂街 121-125 號
永達商業大廈 10 樓 C 室

[51] G06T 15/04 [11] 40041002
G06T 15/00 CN112562051 B
[13] B

[51] G06T 15/04 [11] 40047810
G06T 15/02 CN112907716 B
[13] B

[51] G06T 15/04 [11] 40052200
G06T 15/02 CN113256781 B
[13] B

[51]	G06T 15/06	[11]	40047810
	G06T 15/02		CN112907716 B
		[13]	B

[51]	G06T 15/50	[11]	40041002
	G06T 15/00		CN112562051 B
		[13]	B

[51]	G06T 15/60	[11]	40052200
	G06T 15/02		CN113256781 B
		[13]	B

[51]	G06T 17/00	[11]	40049193
	G06V 10/80		CN113012282 B
	G06N 3/0464		
	G06N 3/0475		
		[13]	B

[25] ZH

[21] 42021037788.3 [22] 30.08.2021

[54] THREE-DIMENSIONAL HUMAN BODY RECONSTRUCTION METHOD, DEVICE,
EQUIPMENT AND STORAGE MEDIUM

三維人體重建方法、裝置、設備及存儲介質

[73] Shenzhen Tetras.AI Technology Co., Ltd.

深圳市慧鯉科技有限公司

中國

广东省深圳市

前海深港合作区前湾一路1号A栋201室(入驻深圳市前海商务秘书有限公司)

[72] 宋勃宇

邓又铭

刘文韬

钱晨

[74] 博思佳知識產權代理有限公司

香港

火炭禾寮坑路2-16號

安盛工業大廈6樓C(22)室

[51]	G06T 17/00	[11]	40065610
	G06F 9/54		EP3933590 B1
		[13]	B

[51] G06T 17/10 [11] 40030697
G06F 30/13 CN111754631 B
G06F 111/18
[13] B

[25] ZH

[21] 42020020771.0 [22] 25.11.2020

[54] METHOD AND DEVICE FOR GENERATING THREE-DIMENSIONAL MODEL,
APPARATUS AND READABLE STORAGE MEDIUM
三維模型的生成方法、裝置、設備及可讀存儲介質

[73] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED
騰訊科技(深圳)有限公司
35/F, Tencent Building, Kejizhongyi Road
Midwest District of Hi-tech Park, Nanshan District, Shenzhen
Guangdong, 518057, CHINA
中國
518057 广东省深圳市南山区
高新区科技中一路騰訊大廈 35 层

[72] XU, KAI 徐凱
CHEN, XIAORONG 陳小榮
WU, RONGJIA 吳榮佳

[74] 集佳知識產權有限公司
香港
九龍旺角洗衣街 39-55 號
金雞廣場 12 層 1201 室

[51] G06T 19/00 [11] 1256620
G06T 19/20 CN108875460 B
G06T 7/73
G06T 5/50
[13] B

[25] ZH

[21] 18115752.6 [22] 10.12.2018

[54] AUGMENTED REALITY PROCESSING METHOD AND DEVICE, DISPLAY
TERMINAL, AND COMPUTER STORAGE MEDIUM
增強現實處理方法及裝置、顯示終端及計算機存儲介質

[73] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED
騰訊科技(深圳)有限公司
35/F, Tencent Building
Kejizhongyi Road, Midwest District of Hi-tech Park, Nanshan
District, Shenzhen, Guangdong 518057
CHINA
中國

广东省深圳市南山区高新区科技中一路
腾讯大厦 35 层

[72] PANG YING MING 龐英明
WEI E 魏扼

[74] 集佳知識產權有限公司
香港
九龍旺角洗衣街 39-55 號
金雞廣場 12 層 1201 室

[51] G06T 19/00 [11] 1261467
G06F 3/01 CN108876927 B
[13] B

[25] ZH

[21] 19121213.3 [22] 20.03.2019

[30] 11.05.2017 US,15/593,258

[54] PHYSICAL NAVIGATION GUIDED VIA STORY-BASED AUGMENTED AND/OR
MIXED REALITY EXPERIENCES
通過基於故事的增強和/或混合現實體驗引導的物理航行

[73] Disney Enterprises, Inc.
迪斯尼企业公司
500 S. Buena Vista Street, Burbank, CA 91521
UNITED STATES OF AMERICA

[72] JASON T. BEJOT
EDWARD DRAKE

[74] ORIENTAL INTELLECTUAL PROPERTY SERVICES CO.
Flat B, 38/F, South Tower 3, Phase 2, Residence Bal-Air
HONG KONG

[51] G06T 19/20 [11] 1256620
G06T 19/00 CN108875460 B
[13] B

[51] G06T 19/20 [11] 40047810
G06T 15/02 CN112907716 B
[13] B

[51] G06T 3/00 [11] 40056863
G06V 20/30 CN113222809 B
G06V 40/16

G06V 20/62

G06V 10/74

[13] B

[25] ZH

[21] 42022046269.1 [22] 13.01.2022

[54] PICTURE PROCESSING METHOD AND DEVICE FOR REALIZING PRIVACY
PROTECTION

實現隱私保護的圖片處理方法及裝置

[73] ALIPAY (HANGZHOU) INFORMATION TECHNOLOGY CO., LTD.

支付宝(杭州)信息技术有限公司

中國

浙江省杭州市

西湖区西溪路 556 号 8 层 B 段 801-11

[72] 李哲

李若愚

陈弢

[74] 博思佳知識產權代理有限公司

香港

火炭禾寮坑路 2-16 號

安盛工業大廈 6 樓 C (22) 室

[51] G06T 5/30 [11] 40048704
H04N 21/2187 CN112752110 B

[13] B

[51] G06T 5/50 [11] 1256620
G06T 19/00 CN108875460 B

[13] B

[51] G06T 7/00 [11] 40021585
CN110910360 B

[13] B

[25] ZH

[21] 42020011794.3 [22] 20.07.2020

[54] METHOD FOR POSITIONING GRID IMAGE AND METHOD FOR TRAINING
IMAGE POSITIONING MODEL

電網圖像的定位方法和圖像定位模型的訓練方法

[73] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED

腾讯科技(深圳)有限公司

35/F, Tencent Building

Kejizhongyi Road, Midwest District of Hi-tech Park, Nanshan
District, Shenzhen, Guangdong 518057
CHINA
中國
广东省深圳市南山区高新区科技中一路
腾讯大厦 35 层

- [72] ZHUO, Wei 卓炜
- LIU, Qiang 刘强
- SHEN, Xiaoyong 沈小勇
- DAI, Yurong 戴宇荣
- [74] 集佳知識產權有限公司
- 香港
- 九龍旺角洗衣街 39-55 號
- 金雞廣場 12 層 1201 室

[51]	G06T 7/187	[11]	40048704
	H04N 21/2187		CN112752110 B
		[13]	B

[51]	G06T 7/73	[11]	1256620
	G06T 19/00		CN108875460 B
		[13]	B

[51]	G06T 7/90	[11]	40018832
	G06V 20/58		CN110569693 B
		[13]	B

[51]	G06V 10/26	[11]	40018798
	G06V 20/10		CN110569698 B
		[13]	B

[51]	G06V 10/26	[11]	40030808
	G06V 20/40		CN111666853 B
		[13]	B

[51]	G06V 10/26	[11]	40044636
	G06V 40/16		CN112200134 B
		[13]	B

[51]	G06V 10/40	[11]	40001815
	G06F 21/56		CN109117635 B
		[13]	B

[51]	G06V 10/40	[11]	40056096
	G06V 40/12		CN113515988 B
		[13]	B

[51]	G06V 10/44	[11]	40044636
	G06V 40/16		CN112200134 B
		[13]	B

[51]	G06V 10/56	[11]	40018831
	G06V 20/10		CN110569692 B
		[13]	B

[51]	G06V 10/74	[11]	40001815
	G06F 21/56		CN109117635 B
		[13]	B

[51]	G06V 10/74	[11]	40030808
	G06V 20/40		CN111666853 B
		[13]	B

[51]	G06V 10/74	[11]	40056863
	G06T 3/00		CN113222809 B
		[13]	B

[51]	G06V 10/762	[11]	40019547
	G06V 10/764		CN110738238 B
		[13]	B

[51]	G06V 10/762	[11]	40056096
	G06V 40/12		CN113515988 B
		[13]	B

[51]	G06V 10/764	[11]	40019547
	G06V 10/762		CN110738238 B
	G06V 10/774		
	G06V 10/82		
	G06N 3/0464		
	G06N 3/096		
		[13]	B

[25] ZH

[21]	42020009602.2	[22]	18.06.2020

[54] CERTIFICATE INFORMATION CLASSIFICATION AND POSITIONING METHOD
AND DEVICE
一種證件信息的分類定位方法及裝置

[73] 平安科技(深圳)有限公司
中國
广东省深圳市福田区福田街道福安社区益田路 5033 号平安金融中心 23 楼

[72] 黄泽浩

[74] HONG KONG KING&SUN INTELLIGENCE CONSULTANCY LIMITED
香港
中環德輔道中 161-167 號
香港貿易中心 1701 室

[51]	G06V 10/764	[11]	40056096
	G06V 40/12		CN113515988 B
		[13]	B

[51]	G06V 10/774	[11]	40018798
	G06V 20/10		CN110569698 B
		[13]	B

[51]	G06V 10/774	[11]	40019547
	G06V 10/764		CN110738238 B
		[13]	B

[51]	G06V 10/774	[11]	40044636
	G06V 40/16		CN112200134 B
		[13]	B

[51]	G06V 10/774	[11]	40056096
	G06V 40/12		CN113515988 B
		[13]	B

[51]	G06V 10/80	[11]	40044636
	G06V 40/16		CN112200134 B
		[13]	B

[51]	G06V 10/80	[11]	40049193
	G06T 17/00		CN113012282 B
		[13]	B

[51]	G06V 10/82	[11]	40019547
	G06V 10/764		CN110738238 B
		[13]	B

[51]	G06V 20/10	[11]	40018798
	G06V 10/26		CN110569698 B
	G06V 10/774		
		[13]	B

[25] ZH

[21] 42020008875.5 [22] 08.06.2020

[54] IMAGE TARGET DETECTION AND SEMANTIC SEGMENTATION METHOD AND
DEVICE

一種圖像目標檢測及語義分割方法和裝置

[73] Advanced New Technologies Co., Ltd.
创新先进技术有限公司
開曼群島

大开曼岛

乔治镇医院路 27 号开曼企业中心

[72] 郭昕

程远

[74] 博思佳知識產權代理有限公司

香港

火炭禾寮坑路 2-16 號

安盛工業大廈 6 樓 C (22) 室

[51]	G06V 20/10	[11]	40018831
	G06V 10/56		CN110569692 B
	G06Q 40/08		

[13] B

[25] ZH

[21] 42020008945.6

[22] 09.06.2020

[54] MULTI-VEHICLE IDENTIFICATION METHOD, DEVICE AND EQUIPMENT

多車識別方法、裝置及設備

[73] Advanced New Technologies Co., Ltd.

创新先进技术有限公司

開曼群島

大开曼岛

乔治镇医院路 27 号开曼企业中心

[72] 蒋晨

徐娟

程远

[74] 博思佳知識產權代理有限公司

香港

火炭禾寮坑路 2-16 號

安盛工業大廈 6 樓 C (22) 室

[51]	G06V 20/30	[11]	40056863
	G06T 3/00		CN113222809 B

[13] B

[51]	G06V 20/40	[11]	40030808
	G06V 10/26		CN111666853 B
	G06V 10/74		
	G06V 20/54		
	G08G 1/017		

[13] B

[25] ZH

[21] 42020020975.7 [22] 26.11.2020

[54] METHOD, DEVICE, EQUIPMENT AND STORAGE MEDIUM FOR A REAL-TIME
VEHICLE VIOLATION DETECTION
實時車輛違章檢測方法、裝置、設備及存儲介質

[73] Ping An Technology (Shenzhen) Co., Ltd.
平安科技(深圳)有限公司
中國
深圳市福田區福田街道福安社區
益田路 5033 號平安金融中心 23 樓

[72] 蘆文峰
劉偉超
郭偶穎
曾凡濤
陳遠旭

[74] 弘研知識產權有限公司
香港
荃灣海盛路 3 號
TML 大廈 16 樓 A5 室

[51] G06V 20/54 [11] 40030808
G06V 20/40 CN111666853 B

[13] B

[51] G06V 20/58 [11] 40018832
G06T 7/90 CN110569693 B

[13] B

[25] ZH

[21] 42020008946.4 [22] 09.06.2020

[54] VEHICLE BODY COLOR IDENTIFICATION METHOD AND DEVICE
車體顏色識別方法及裝置

[73] Advanced New Technologies Co., Ltd.
创新先进技术有限公司
開曼群島
大开曼岛
乔治镇医院路 27 号开曼企业中心

[72] 蒋晨
徐娟
程远

[74] 博思佳知識產權代理有限公司
香港
火炭禾寮坑路 2-16 號
安盛工業大廈 6 樓 C (22) 室

[51]	G06V 20/62 G06T 3/00	[11]	40056863 CN113222809 B

[13]	B

[51]	G06V 40/12 G06V 40/50	[11]	40019540 CN110610132 B

[13]	B

[51]	G06V 40/12 G06V 40/13 G06V 10/40 G06V 10/762 G06V 10/774 G06V 10/764 G06N 20/00	[11]	40056096 CN113515988 B

[13]	B

[25]	ZH

[21]	42021044011.1	[22]	09.12.2021

[54]	PALMPRINT RECOGNITION METHOD, FEATURE EXTRACTION MODEL TRAINING METHOD, DEVICE AND MEDIUM

掌紋識別方法、特徵提取模型訓練方法、設備及介質

[73]	TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED

腾讯科技(深圳)有限公司

35/F, Tencent Building

Kejizhongyi Road, Midwest District of Hi-tech Park, Nanshan

District, Shenzhen, Guangdong 518057

CHINA

中國

广东省深圳市南山区高新区科技中一路

腾讯大厦 35 层

[72]	ZHANG, RUIXIN 张睿欣

SHEN, LEI 沈雷

ZHANG, YINGYI 张映艺

HUANG, YUGE 黄余格

LI, SHAOXIN 李绍欣

LI, JILIN 李季櫟

HUANG, FEIYUE 黄飞跃

[74]	集佳知識產權有限公司

香港

九龍旺角洗衣街 39-55 號

金雞廣場 12 層 1201 室

[51]	G06V 40/13	[11]	40056096
	G06V 40/12		CN113515988 B
		[13]	B

[51]	G06V 40/13	[11]	40068847
	G02B 5/30		EP3964887 B1
		[13]	B

[51]	G06V 40/16	[11]	40019445
			CN110598555 B
		[13]	B
[25]	ZH		
[21]	42020009388.8	[22]	16.06.2020
[54]	IMAGE PROCESSING METHOD, APPARATUS AND DEVICE 一種圖像的處理方法、裝置及設備		
[73]	Advanced New Technologies Co., Ltd. 创新先进技术有限公司 開曼群島 大开曼岛 乔治镇医院路 27 号开曼企业中心		
[72]	赵鹏飞		
[74]	博思佳知識產權代理有限公司 香港 火炭禾寮坑路 2-16 號 安盛工業大廈 6 樓 C (22) 室		

[51]	G06V 40/16	[11]	40044636
	G06V 10/26		CN112200134 B
	G06V 10/44		
	G06V 10/80		
	G06V 10/774		
	G06F 21/36		
	G06F 21/62		
		[13]	B
[25]	ZH		
[21]	42021034582.3	[22]	06.07.2021

[54] IMAGE PROCESSING METHOD AND DEVICE BASED ON USER PRIVACY PROTECTION

基於用戶隱私保護的圖像處理方法及裝置

[73] ALIPAY (HANGZHOU) INFORMATION TECHNOLOGY CO., LTD.

支付宝(杭州)信息技术有限公司

中國

浙江省杭州市

西湖区西溪路 556 号 8 层 B 段 801-11

[72] 张昊

孙文字

杨成平

[74] 博思佳知識產權代理有限公司

香港

火炭禾寮坑路 2-16 號

安盛工業大廈 6 樓 C (22) 室

[51]	G06V 40/16	[11]	40056863
	G06T 3/00		CN113222809 B
		[13]	B

[51]	G06V 40/50	[11]	40019540
	G06V 40/12		CN110610132 B
		[13]	B

[25] ZH

[21] 42020009591.7

[22] 18.06.2020

[54] FINGERPRINT IMAGE TEMPLATE GENERATION METHOD, FINGERPRINT IMAGE TEMPLATE GENERATION SYSTEM, FINGERPRINT RECOGNITION METHOD AND FINGERPRINT RECOGNITION SYSTEM

指紋圖像模板生成方法及系統、指紋識別方法及系統

[73] Advanced New Technologies Co., Ltd.

创新先进技术有限公司

開曼群島

大开曼岛

乔治镇医院路 27 号开曼企业中心

[72] 孙宝林

[74] 博思佳知識產權代理有限公司

香港

火炭禾寮坑路 2-16 號

安盛工業大廈 6 樓 C (22) 室

[51] G07C 9/21 [11] 40040507
G07C 9/27 EP3740940 B1
G07C 9/28
H02J 7/00
G09G 3/34

[13] B

[25] EN

[21] 62021030945.1 [22] 12.05.2021

[86] 29.10.2018 PCT/US2018/058048

[87] 18.07.2019 WO2019/139663

[30] 15.01.2018 US,15/871,889

[54] IDENTIFICATION BADGE SYSTEM
身份識別卡系統

[73] SAFEPASS, INC.
11108 Rogers Road
Frisco, TX
UNITED STATES OF AMERICA

[72] HUFF, Ronald, James
PENA, Pedro, Luis

[74] BAIRUI PATENT & TRADEMARK OFFICE LIMITED
Room 1825, 18th V. Heun Building
138 Queen's Road Central, Central
HONG KONG

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E05F 15/73 CN113168743 B
E05F 15/40

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[25] ZH

[21] 62021036621.2 [22] 10.08.2021

[86] 03.12.2019 PCT/EP2019/083530

[87] 25.06.2020 WO2020/126483

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[54] ACCESS CONTROL SYSTEM WITH SLIDING DOOR WITH OBJECT
MONITORING FUNCTION
具有具備對象監視功能的滑動門的訪問監控系統

[73] INVENTIO AG
因温特奧股份公司
Seestrasse 55
CH-6052 Hergiswil NW
SWITZERLAND

[72] FRIEDLI, Paul 保罗·弗里德利

[74] MARKS & CLERK
Level 9, Cyberport 1
100 Cyberport Road, Pok Fu Lam
HONG KONG

[51]	G07C 9/27	[11]	40040507
	G07C 9/21		EP3740940 B1

[13]	B

[51]	G07C 9/28	[11]	40040507
	G07C 9/21		EP3740940 B1

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[87]	20.06.2019 WO2019/117021

[30]	14.12.2017 JP,2017-239955

[54]	VENDING MACHINE, VENDING MACHINE SYSTEM, AND SETTLEMENT METHOD FOR VENDING MACHINE SYSTEM

自動售貨機、自動售貨機系統、以及自動售貨機系統的結算方法

[73]	FUJI ELECTRIC CO., LTD.

富士電機株式會社

1-1, Tanabeshinden, Kawasaki-ku

Kawasaki-shi, Kanagawa 210-9530

JAPAN

日本

[72]	NAKAJIMA, Yusuke 中島佑介

ITO, Koichi 伊藤孝一

[74]	范紀羅江律師行

香港

灣仔港灣道 6-8 號

瑞安中心 23 樓

[51]	G07G 1/12	[11]	40021485
	G06Q 20/40		CN111047328 B

[13]	B

[51] G08C 17/02 [11] 1237847
H05B 47/19 EP3164637 B1
[13] B

[25] EN

[21] 17111555.5 [22] 09.11.2017

[86] 22.06.2015 PCT/GB2015/000191

[87] 07.01.2016 WO2016/001614

[30] 01.07.2014 GB,1411694.1

[54] MONITORING THE STRUCTURAL HEALTH OF COLUMNS
監測柱的結構牢靠性狀況

[73] THE ALUMINIUM LIGHTING COMPANY LTD
Unit 8, Croeserw Industrial Estate
Cymmer, Port Talbot SA13 3PB
UNITED KINGDOM

[72] WILLIAMS, Craig, Thomas

[74] HONG KONG INTELLECTUAL PROPERTY AGENT LIMITED
Unit 230, 2/F, Building 12W, No. 12 Science Park West Avenue
Phase 3, Hong Kong Science Park, Pak Shek Kok, N.T.
HONG KONG

[51] G08G 1/01 [11] 40063340
G08G 1/0967 CN113870598 B
[13] B

[51] G08G 1/017 [11] 40030808
G06V 20/40 CN111666853 B
[13] B

[51] G08G 1/0967 [11] 40063340
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[25] ZH

[21] 42022052699.0 [22] 28.04.2022

[54] A METHOD OF ROAD CONDITION INFORMATION MONITORING, DEVICE,
COMPUTER EQUIPMENT AND STORAGE MEDIUM
路況信息監控方法、裝置、計算機設備及存儲介質

[73] PING AN TECHNOLOGY (SHENZHEN) CO., LTD.
平安科技(深圳)有限公司
中國

广东省深圳市福田区福田街道
福安社区益田路 5033 号平安金融中心 23 楼

[72] 刘杰
王健宗
瞿晓阳

[74] 力道科技(香港)有限公司
香港
九龍旺角花園街
2-16 號好景商業中心 706 室

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	G07C 9/21		EP3740940 B1
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[51]	G10L 17/02	[11]	40031379
	G10L 17/06		CN111524525 B
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		[13]	B

[25] ZH

[21] 42020021050.8 [22] 27.11.2020

[54] VOICEPRINT RECOGNITION METHOD, APPARATUS, AND DEVICE OF
ORIGINAL VOICE, AND STORAGE MEDIUM

原始語音的聲紋識別方法、裝置、設備及存儲介質

[73] Ping An Technology (Shenzhen) Co., Ltd.
平安科技(深圳)有限公司
中國

广东省深圳市福田区福田街道福安社区
益田路 5033 号平安金融中心 23 楼

[72] 郭跃超
譙軼軒
唐义君
王俊
高鹏
谢国彤

[74] 標準香港企業註冊服務有限公司
香港
九龍旺角彌敦道 678 號
華僑商業中心 15C

[51]	G10L 17/06	[11]	40031379
	G10L 17/02		CN111524525 B

[13] B

[51]	G10L 17/18	[11]	40031379
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[51]	G10L 19/008	[11]	40001991
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[25] ZH

[21] 19125233.7 [22] 14.06.2019

[30] 24.03.2014 EP,14305423.7
15.04.2014 EP,14305559.8[54] METHOD AND DEVICE FOR APPLYING DYNAMIC RANGE COMPRESSION TO A
HIGHER ORDER AMBISONICS SIGNAL
對高階高保真立體聲信號應用動態範圍壓縮的方法和設備[73] DOLBY INTERNATIONAL AB
杜比国际公司
C/O APOLLO BUILDING, 3E, HERIKERBERGWEG 1-35
1101 CN, AMSTERDAM ZUID-OOST
NETHERLANDS[72] JOHANNES BOEHM J·貝姆
FLORIAN KEILER F·凱勒[74] CLT PATENT & TRADEMARK (H.K.) LIMITED
Unit 09, 34/F., Office Tower, Convention Plaza
1 Harbour Road, Wanchai
HONG KONG

[51]	G10L 19/008	[11]	40046872
	G10L 19/06		EP3779981 B1

[13] B

[51]	G10L 19/035	[11]	1259406
	G10L 19/16		CN109065063 B
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	G10L 21/038		

[13] B

[25] ZH

[21] 19101775.8 [22] 28.12.2017

- [30] 13.03.2015 EP,15159067.6
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- [62] 28.12.2017 17113903.0
- [54] DECODING AUDIO BITSTREAMS WITH ENHANCED SPECTRAL BAND
REPLICATION METADATA IN FILL ELEMENT
解碼在填充元素中具有增強頻譜帶複製元數據的音頻位流
- [73] DOLBY INTERNATIONAL AB
杜比国际公司
C/O APOLLO BUILDING, 3E, HERIKERBERGWEG 1-35, 1101 CN,
AMSTERDAM ZUID-OOST
NETHERLANDS
- [72] VILLEMOES, LARS L·維爾莫斯
PURNHAGEN, HEIKO H·普恩哈根
EKSTRAND, PER P·埃斯特蘭德
- [74] CLT PATENT & TRADEMARK (H.K.) LIMITED
Unit 09, 34/F., Office Tower, Convention Plaza
1 Harbour Road, Wanchai
HONG KONG
-
- [51] G10L 19/035 [11] 1261363
G10L 19/16 CN109360575 B
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- [51] G10L 19/06 [11] 40046872
G10L 19/008 EP3779981 B1
H04N 19/50
H04N 19/105
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H04N 19/154
H04N 19/156
H04N 19/70
[13] B
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- [21] 42021037047.4 [22] 16.08.2021
- [30] 13.04.2010 US,32368310P
- [54] AUDIO OR VIDEO ENCODER, AUDIO OR VIDEO DECODER AND RELATED
METHODS FOR PROCESSING MULTI-CHANNEL AUDIO OR VIDEO SIGNALS
USING A VARIABLE PREDICTION DIRECTION
音頻或視頻編碼器、音頻或視頻譯碼器及利用可變預測方向處理多信道音頻或視頻
信號的相關方法
- [73] Fraunhofer-Gesellschaft Zur Foerderung Der Angewandten
Forschung E.V.
Hansastrasse 27, 80686 Muenchen
GERMANY

[72] Robilliard, Julien
Neusinger, Matthias
Helmrich, Christian
Hilpert, Johannes
Rettelbach, Nikolaus
Disch, Sascha
Edler, Bernd

[74] KSK IP AGENCY LIMITED
FLAT/RM 1602A, 16/F, CAUSEWAY BAY COMMERCIAL BLDG
3 SUGAR STREET, CAUSEWAY BAY
HONG KONG

[51] G10L 19/16 [11] 1259406
G10L 19/035 CN109065063 B

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[51] G10L 19/16 [11] 1261363
G10L 19/035 CN109360575 B
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[21] 19121331.3 [22] 28.12.2017

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[54] DECODING AUDIO BITSTREAMS WITH ENHANCED SPECTRAL BAND
REPLICATION METADATA
解碼具有增強的頻譜帶複製元數據的音頻位流

[73] DOLBY INTERNATIONAL AB
杜比国际公司
C/O APOLLO BUILDING, 3E, HERIKERBERGWEG 1-35
1101 CN, AMSTERDAM ZUID-OOST
NETHERLANDS

[72] VILLEMOES, LARS L·維爾莫斯
PURNHAGEN, HEIKO H·普恩哈根
EKSTRAND, PER P·埃斯特蘭德

[74] CLT PATENT & TRADEMARK (H.K.) LIMITED
Unit 09, 34/F., Office Tower, Convention Plaza
1 Harbour Road, Wanchai
HONG KONG

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	G10L 19/035		CN109065063 B
		[13]	B

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		[13]	B

[51]	G10L 21/038	[11]	1259406
	G10L 19/035		CN109065063 B
		[13]	B

[51]	G10L 21/038	[11]	1261363
	G10L 19/16		CN109360575 B
		[13]	B

[51]	G16H 15/00	[11]	40047242
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	G06N 3/0455		
	G06N 3/08		
	G06N 20/00		
	G06N 3/096		
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[25] ZH

[21]	42021036253.9	[22]	05.08.2021

[54] TRAINING METHOD OF MEDICAL IMAGE REPORT GENERATION MODEL AND
IMAGE REPORT GENERATION METHOD

醫學圖像報告生成模型的訓練方法及圖像報告生成方法

[73] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED

腾讯科技(深圳)有限公司

中國

广东省深圳市南山区高新区科技中一路

腾讯大厦 35 层

[72] BIAN, Cheng 边成

[74] 香港派特恩知识产权代理有限公司

香港

上環永樂街 121-125 號

永達商業大廈 10 樓 C 室

[51]	G16H 30/20	[11]	40047242
	G16H 15/00		CN112992308 B
		[13]	B

[51]	G16H 30/40	[11]	40047242
	G16H 15/00		CN112992308 B
		[13]	B

[51]	H01B 3/12	[11]	40081444
	C01B 33/18		CN115298138 B
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[51]	H01F 27/36	[11]	40030399
	H01F 37/00		EP3724902 B1
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	G01R 31/333		
		[13]	B

[25] DE

[21] 62020020398.7 [22] 23.11.2020

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[30] 15.12.2017 DE,102017130182.8

[54] CHOKE AND TEST ASSEMBLY FOR CARRYING OUT HIGH-VOLTAGE TESTING
用於執行高壓測試的扼流器和測試裝置[73] MASCHINENFABRIK REINHAUSEN GMBH
FALKENSTEINSTRASSE 8, D-93059 REGENSBURG
GERMANY[72] BILINSKI, ENRICO
ULLRICH, CLEMENS
SIEBERT, GÜNTHER[74] CLT PATENT & TRADEMARK (H.K.) LIMITED
Unit 09, 34/F., Office Tower, Convention Plaza
1 Harbour Road, Wanchai
HONG KONG

[51]	H01F 37/00	[11]	40030399
	H01F 27/36		EP3724902 B1

[13] B

[51] H01G 4/30 [11] 40050736
H01G 7/06 CN113196428 B

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H01G 4/30 CN113196428 B

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[25] ZH

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[87] 02.07.2020 WO2020/139681

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[54] SYSTEM AND METHOD FOR CONTROLLING A VOLTAGE TUNABLE
MULTILAYER CAPACITOR

用於控制電壓可調多層電容器的系統和方法

[73] KYOCERA AVX COMPONENTS CORPORATION

京瓷 AVX 元器件公司

One AVX Boulevard Fountain Inn

South Carolina 29644

UNITED STATES OF AMERICA

[72] CAIN, Jeffrey 杰弗里·凯恩

HOCK, Joseph M. 约瑟夫·M·霍克

[74] BENNY KONG & TSAI

Unit 19B, Overseas Trust Bank Building

No. 160 Gloucester Road, Wanchai

HONG KONG

[51] H01H 33/18 [11] 40034233
H01H 9/44 EP3701556 B1

[13] B

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H01H 9/44 EP3701556 B1

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[25]	DE		
[21]	62021023767.8	[22]	15.01.2021
[86]	31.07.2018 PCT/EP2018/070713		
[87]	02.05.2019 WO2019/081083		
[30]	27.10.2017 DE,102017125260		
[54]	ELECTRICAL SWITCHING DEVICE HAVING IMPROVED ARC EXTINGUISHING DEVICE 具有改進的電弧熄滅機構的電開關裝置		
[73]	SCHALTBAU GMBH Hollerithstrasse 5 81829 München GERMANY		
[72]	KRALIK, Robert HAMMERL, Daniel		
[74]	CHINA PATENT AGENT (HONG KONG) LIMITED 22/F, Great Eagle Centre, 23 Harbour Road Wanchai HONG KONG		

[51]	H01L 23/12	[11]	40061159
	B23K 35/26		CN113874159 B
		[13]	B

[51]	H01Q 1/24	[11]	40060634
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[30] 30.04.2019 CN,201910360018.5

[54] ANTENNA ASSEMBLY AND MOBILE TERMINAL

一種天線組件及移動終端

[73] HONOR DEVICE CO., LTD.

榮耀終端有限公司

Suite 3401, Unit A, Building 6

Shum Yip Sky Park, No. 8089, Hongli West Road, Xiangmihu
Street

Futian District, Shenzhen, Guangdong 518040

CHINA

中國

广东省深圳市福田区香蜜湖街道红荔西路 8089 号深业中城
6 号楼 A 单元 3401

[72] LI, Yuanpeng 李元鹏

ZHANG, Lanchao 张兰超

LUO, Jian 罗健

[74] 集佳知識產權有限公司

香港

九龍旺角洗衣街 39-55 號

金雞廣場 12 層 1201 室

[51] H01Q 1/44
H01Q 1/24[11] 40060634
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[51] H01Q 5/50
H01Q 1/24[11] 40060634
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[13] B

[51] H01Q 7/00
H01Q 1/24[11] 40060634
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[13] B

[51]	H02J 7/00	[11]	40040507
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		[13]	B

[51]	H02J 9/06	[11]	40000083
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[25] ZH

[21]	19123279.2	[22]	06.05.2019

[86] 25.08.2017 PCT/EP2017/071463

[87] 08.03.2018 WO2018/041742

[30] 01.09.2016 EP,16186872.4

[54] METHOD FOR CONTROLLING AN UNINTERRUPTIBLE POWER SUPPLY AND
DEVICE FOR AN UNINTERRUPTIBLE POWER SUPPLY
用於控制無中斷供電的方法和用於無中斷供電的設備

[73] MASCHINENFABRIK REINHAUSEN GMBH
賴茵豪森機械制造公司
FALKENSTEINSTRASSE 8, D-93059 REGENSBURG
GERMANY

[72] GAVRILOV, ANDREY A·加夫里洛夫
KRUSKA, MANFRIED M·克魯斯卡
REICH, ALEXANDER A·賴希

[74] CLT PATENT & TRADEMARK (H.K.) LIMITED
Unit 09, 34/F., Office Tower, Convention Plaza
1 Harbour Road, Wanchai
HONG KONG

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		[13]	B

[51]	H03K	[11]	40069889
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[13] B

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H03K 19/17728 CN114128148 B
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[25] ZH

[21] 62022059134.6 [22] 29.08.2022

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[87] 26.11.2020 WO2020/236252

[30] 20.05.2019 US,16/417,152

[54] FUSED MEMORY AND ARITHMETIC CIRCUIT

融合的存儲器和算術電路

[73] ACHRONIX SEMICONDUCTOR CORPORATION

阿和罗尼克斯半导体公司

2903 Bunker Hill Lane Suite #200, Santa Clara, California

95054

UNITED STATES OF AMERICA

美國

加利福尼亚州

[72] PUGH, Daniel 丹尼尔·皮尤

NIJSEN, Raymond 雷蒙德·尼森

FITTON, Michael Philip 迈克尔·菲利普·菲顿

[74] 集佳知識產權有限公司

香港

九龍旺角洗衣街 39-55 號

金雞廣場 12 層 1201 室

[51] H03K [11] 40069889
19/17796 CN114128148 B
H03K
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[13] B

[51] H04L 1/22 [11] 40068161
H04L 41/0663 CN114172791 B

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[51]	H04L 12/66 H04L 41/0663 H04L 67/1034	[11]	40052851 CN113472638 B
		[13]	B
[25]	ZH		
[21]	42021042832.2	[22]	23.11.2021
[54]	EDGE GATEWAY CONTROL METHOD AND SYSTEM, DEVICE, ELECTRONIC EQUIPMENT, STORAGE MEDIUM 邊緣網關控制方法及系統、裝置、電子設備、存儲介質		
[73]	TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 騰訊科技(深圳)有限公司 中國 廣東省深圳市南山區高新區科技中一路 騰訊大廈 35 層		
[72]	王曉晨		
[74]	香港派特恩知識產權代理有限公司 香港 上環永樂街 121-125 號 永達商業大廈 10 樓 C 室		

[51]	H04L 27/26 H04L 5/00	[11]	40030999 CN111279646 B
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[51]	H04L 41/0663 H04L 12/66	[11]	40052851 CN113472638 B
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[51]	H04L 41/0663 H04L 1/22 H04L 43/0852 H04L 43/0829 H04L 43/08	[11]	40068161 CN114172791 B
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[25]	ZH		
[21]	42022057793.6	[22]	03.08.2022
[30]	16.06.2021 CN,202110666547.5		

[54] CHANNEL SWITCHING METHOD, ELECTRONIC DEVICE AND STORAGE
MEDIUM

通道切換方法、電子設備及存儲介質

[73] HONOR DEVICE CO., LTD.

榮耀終端有限公司

Suite 3401, Unit A, Building 6, Shum Yip Sky Park

No. 8089, Hongli West Road, Xiangmihu Street, Futian

District, Shenzhen, Guangdong 518040

CHINA

中國

广东省深圳市福田区香蜜湖街道红荔西路 8089 号

深业中城 6 号楼 A 单元 3401

[72] Wu dongang 吴东昂

[74] 集佳知識產權有限公司

香港

九龍旺角洗衣街 39-55 號

金雞廣場 12 層 1201 室

[51] H04L 43/022 [11] 40077575
H04L 43/04 CN115428409 B

[13] B

[25] ZH

[21] 62023067386.0 [22] 20.01.2023

[86] 24.04.2020 PCT/JP2020/017856

[87] 28.10.2021 WO2021/215011

[54] PACKET CAPTURE DEVICE AND METHOD

抓包裝置以及方法

[73] TOYO Corporation

株式会社东阳特克尼卡

1-6, Yaesu 1-chome

Chuo-ku, Tokyo, 1038284

JAPAN

[72] OGITA, Keiichi 荻田惠一

[74] NTD PATENT & TRADE MARK AGENCY LIMITED

Units 1805-6, 18/F, Greenfield Tower, Concordia Plaza

No. 1 Science Museum Road, Tsimshatsui East, Kowloon

HONG KONG

[51] H04L 43/04 [11] 40077575
H04L 43/022 CN115428409 B

[13] B

[51]	H04L 43/08	[11]	40068161
	H04L 41/0663		CN114172791 B
		[13]	B

[51]	H04L 43/0829	[11]	40038164
	H04W 40/12		CN112188586 B
		[13]	B

[51]	H04L 43/0829	[11]	40068161
	H04L 41/0663		CN114172791 B
		[13]	B

[51]	H04L 43/0852	[11]	40036270
	H04L 43/0894		CN112152879 B
		[13]	B

[25] ZH

[21] 42021025370.4 [22] 08.02.2021

[54] METHOD AND DEVICE FOR DETERMINING NETWORK QUALITY, ELECTRONIC
APPARATUS AND READABLE STORAGE MEDIUM
網絡質量確定方法、裝置、電子設備和可讀存儲介質[73] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED
腾讯科技(深圳)有限公司
35/F, Tencent Building
Kejizhongyi Road, Midwest District of Hi-tech Park,
Nanshan District, Shenzhen, Guangdong 518057, CHINA
中國
广东省深圳市南山区高新区科技中一路
腾讯大厦 35 层[72] LOU, JIAJIA 樓佳嘉
YOU, ZHIQIANG 游志强[74] 集佳知識產權有限公司
香港
九龍旺角洗衣街 39-55 號
金雞廣場 12 層 1201 室

[51]	H04L 43/0852	[11]	40038164
	H04W 40/12		CN112188586 B
		[13]	B

[51] H04L 43/0852 [11] 40068161
H04L 41/0663 CN114172791 B
[13] B

[51] H04L 43/0894 [11] 40036270
H04L 43/0852 CN112152879 B
[13] B

[51] H04L 45/12 [11] 40038164
H04W 40/12 CN112188586 B
[13] B

[51] H04L 5/00 [11] 40017306
H04W 72/512 CN110583073 B
[13] B

[51] H04L 5/00 [11] 40030999
H04L 27/26 CN111279646 B
H04W 72/04
[13] B

[25] ZH

[21] 62020019770.0 [22] 10.11.2020

[86] 18.10.2018 PCT/US2018/056506

[87] 25.04.2019 WO2019/079592

[30] 20.10.2017 US, 62/575,173

17.10.2018 US, 16/162,804

[54] MULTIPLEXING CLIENTS OF DIFFERENT GENERATIONS IN TRIGGER-
BASED TRANSMISSIONS

在基於觸發的傳輸中複用不同代的客戶端

[73] QUALCOMM Incorporated

高通股份有限公司

5775 Morehouse Drive, San Diego

California 92121-1714

UNITED STATES OF AMERICA

[72] VERMA, Lochan L·维尔马

TIAN, Bin 田彬

VERMANI, Sameer S·韦尔玛尼

YANG, Lin L·杨

CHEN, Jialing, Li 李嘉玲

CHERIAN, George G·谢里安

[74] NTD PATENT & TRADE MARK AGENCY LIMITED
Units 1805-6, 18/F, Greenfield Tower, Concordia Plaza
No. 1 Science Museum Road, Tsimshatsui East, Kowloon
HONG KONG

[51]	H04L 5/14	[11]	40017306
	H04W 72/512		CN110583073 B
		[13]	B

[51]	H04L 51/00	[11]	40053611
	H04L 67/141		CN113572864 B
		[13]	B

[51]	H04L 51/04	[11]	40054513
	H04L 51/18		CN113691438 B
		[13]	B

[25] ZH

[21] 42021044244.8 [22] 09.12.2021

[54] INSTANT MESSAGE PROCESSING METHOD, DEVICE, EQUIPMENT AND
STORAGE MEDIUM
即時消息的處理方法、裝置、設備及存儲介質

[73] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED
腾讯科技(深圳)有限公司
中國
广东省深圳市南山区高新区科技中一路
腾讯大厦 35 层

[72] 吕伟阳
唐锐
李斌
文孝木
潘唐磊

[74] 香港派特恩知识产权代理有限公司
香港
上環永樂街 121-125 號
永達商業大廈 10 樓 C 室

[51]	H04L 51/18	[11]	40054513
	H04L 51/04		CN113691438 B
		[13]	B

[51]	H04L 61/4511	[11]	40000813
	G06F 21/55		CN109690547 B
		[13]	B

[51]	H04L 61/4511	[11]	40053611
	H04L 67/141		CN113572864 B
		[13]	B

[51]	H04L 67/1034	[11]	40052851
	H04L 12/66		CN113472638 B
		[13]	B

[51]	H04L 67/1097	[11]	40029914
	G06F 16/23		CN111143381 B
		[13]	B

[51]	H04L 67/141	[11]	40053611
	H04L 67/51		CN113572864 B
	H04L 51/00		
	H04L 61/4511		
		[13]	B

[25] ZH

[21] 42021043648.1 [22] 03.12.2021

[54] DATA PROCESSING METHOD, NETWORK ELEMENT DEVICE, AND READABLE STORAGE MEDIUM
一種數據處理方法、網元設備以及可讀存儲介質

[73] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED
腾讯科技(深圳)有限公司
35/F, Tencent Building
Kejizhongyi Road, Midwest District of Hi-tech Park,
Nanshan District, Shenzhen, Guangdong 518057
中國
广东省深圳市南山区高新区科技中一路
腾讯大厦 35 层

[72] ZHANG, ZHUOYUN 张卓筠

[74] 集佳知識產權有限公司
香港
九龍旺角洗衣街 39-55 號
金雞廣場 12 層 1201 室

[51]	H04L 67/51	[11]	40053611
	H04L 67/141		CN113572864 B
		[13]	B

[51]	H04L 9/40	[11]	40000813
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		[13]	B

[51]	H04M 1/02	[11]	40069244
	H04M 1/18		CN114500698 B
	B32B 1/00		
	B32B 7/12		
	B32B 9/00		
	B32B 9/02		
	B32B 9/04		
	B32B 15/10		
	B32B 21/04		
	B32B 21/10		
	B32B 33/00		
		[13]	B

[25] ZH

[21] 42022058547.5 [22] 17.08.2022

[54] BACK COVER OF ELECTRONIC DEVICE AND ELECTRONIC DEVICE
電子設備後蓋及電子設備

[73] HONOR DEVICE CO., LTD.
榮耀終端有限公司
Suite 3401, Unit A, Building 6, Shum Yip Sky Park
No. 8089, Hongli West Road, Xiangmihu Street, Futian
District, Shenzhen, Guangdong 518040
CHINA
中國
广东省深圳市福田区香蜜湖街道红荔西路 8089 号
深业中城 6 号楼 A 单元 3401

[72] Huo Wenlong 霍文龙
Yin Bangshi 尹帮实

Wu Wenbo 武文博

Gao Chengjie 郜成杰

[74] 集佳知識產權有限公司
香港
九龍旺角洗衣街 39-55 號
金雞廣場 12 層 1201 室

[51]	H04M 1/18	[11]	40069244
	H04M 1/02		CN114500698 B
		[13]	B

[51]	H04M 3/51	[11]	40047383
	H04M 3/523		CN113099053 B
		[13]	B

[51]	H04M 3/51	[11]	40047912
	H04M 3/523		CN113099051 B
		[13]	B

[51]	H04M 3/51	[11]	40048796
	H04M 3/523		CN113194209 B
		[13]	B

[51]	H04M 3/523	[11]	40047383
	H04M 3/51		CN113099053 B
	G06Q 10/0631		
	G06Q 10/0639		
		[13]	B

[25] ZH

[21] 42021036969.0 [22] 16.08.2021

[30] 18.04.2016 US,15/131,915
28.07.2016 US,15/221,698[54] TECHNIQUES FOR BENCHMARKING PAIRING STRATEGIES IN A CONTACT
CENTER SYSTEM

用於對聯繫中心系統中的配對策略進行基準檢測的技術

[73] AFINITI, LTD.
50 Cedar Avenue Crawford House Hamilton,

HM 11 (BM)

BERMUDA

[72] Zia CHISHTI

[74] CHINA SINDA INTELLECTUAL PROPERTY LIMITED

Unit 1703, 17/F, World-Wide House,
19 Des Voeux Road Central,
Hong Kong

[51] H04M 3/523 [11] 40047912
H04M 3/51 CN113099051 B
G06Q 10/0631
G06Q 10/0639

[13] B

[25] ZH

[21] 42021038116.6 [22] 02.09.2021

[30] 18.04.2016 US,15/131,915

28.07.2016 US,15/221,698

[54] TECHNIQUES FOR BENCHMARKING PAIRING STRATEGIES IN A CONTACT
CENTER SYSTEM

用於對聯繫中心系統中的配對策略進行基準檢測的技術

[73] AFINITI, LTD.

50 Cedar Avenue Crawford House Hamilton,
HM 11 (BM)

BERMUDA

[72] Zia CHISHTI

[74] CHINA SINDA INTELLECTUAL PROPERTY LIMITED

Unit 1703, 17/F, World-Wide House,
19 Des Voeux Road Central,
Hong Kong

[51] H04M 3/523 [11] 40048796
H04M 3/51 CN113194209 B
G06Q 10/0631
G06Q 10/0639

[13] B

[25] ZH

[21] 42021038653.8 [22] 10.09.2021

[30] 18.04.2016 US,15/131,915

28.07.2016 US,15/221,698

[54] TECHNIQUES FOR BENCHMARKING PAIRING STRATEGIES IN A CONTACT
CENTER SYSTEM

用於對聯繫中心系統中的配對策略進行基準檢測的技術

[73] AFINITI, LTD.

50 Cedar Avenue Crawford House Hamilton,

HM 11

BERMUDA

[72] Zia CHISHTI

[74] CHINA SINDA INTELLECTUAL PROPERTY LIMITED

Unit 1703, 17/F, World-Wide House,

19 Des Voeux Road Central,

Hong Kong

[51]	H04N 13/161	[11]	40067591
	H04N 19/597		CN114598891 B
		[13]	B

[51]	H04N 19/105	[11]	40046872
	G10L 19/06		EP3779981 B1
		[13]	B

[51]	H04N 19/146	[11]	40046872
	G10L 19/06		EP3779981 B1
		[13]	B

[51]	H04N 19/154	[11]	40046872
	G10L 19/06		EP3779981 B1
		[13]	B

[51]	H04N 19/156	[11]	40046872
	G10L 19/06		EP3779981 B1
		[13]	B

[51]	H04N 19/50	[11]	40046872
	G10L 19/06		EP3779981 B1
		[13]	B

[51]	H04N 19/597	[11]	40067591
	H04N 13/161		CN114598891 B

H04N 21/2343

H04N 21/4402

[13] B

[25] ZH

[21] 42022057081.6

[22] 21.07.2022

[54] POINT CLOUD DATA ENCODING METHOD, DECODING METHOD, POINT
CLOUD DATA PROCESSING METHOD AND APPARATUS
點云數據編碼方法、解碼方法、點云數據處理方法及裝置

[73] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED

騰訊科技(深圳)有限公司

中國

廣東省深圳市南山區高新區科技中一路

騰訊大廈 35 層

[72] 朱文婕

[74] 香港派特恩知識產權代理有限公司

香港

上環永樂街 121-125 號

永達商業大廈 10 樓 C 室

[51] H04N 19/70

G10L 19/06

[11] 40046872

EP3779981 B1

[13] B

[51] H04N 21/2187

H04N 21/431

H04N 21/485

H04N 21/488

G06T 5/30

G06T 7/187

[11] 40048704

CN112752110 B

[13] B

[25] ZH

[21] 42021038402.0

[22] 08.09.2021

[54] VIDEO PRESENTATION METHOD AND APPARATUS, COMPUTING DEVICE,
AND STORAGE MEDIUM

視頻呈現方法及裝置、計算設備、存儲介質

[73] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED

騰訊科技(深圳)有限公司

35/F, Tencent Building

Kejizhongyi Road, Midwest District of Hi-tech Park

Nanshan District, Shenzhen, Guangdong 518057

CHINA

中國

广东省深圳市南山区高新区科技中一路
腾讯大厦 35 层

[72] YU, ZIQIANG 余自强

[74] 集佳知識產權有限公司

香港

九龍旺角洗衣街 39-55 號

金雞廣場 12 層 1201 室

[51] H04N 21/2343
H04N 19/597

[11] 40067591
CN114598891 B

[13] B

[51] H04N 21/431
H04N 21/433
H04N 21/4788
H04N 21/488

[11] 40047476
CN113194349 B

[13] B

[25] ZH

[21] 42021037844.4

[22] 31.08.2021

[54] VIDEO PLAYBACK METHOD, COMMENT METHOD, DEVICE, EQUIPMENT AND
STORAGE MEDIUM

視頻播放方法、評論方法、裝置、設備及存儲介質

[73] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED

腾讯科技(深圳)有限公司

中國

广东省深圳市南山区高新区科技中一路

腾讯大厦 35 层

[72] ZHANG, Yun 张云

[74] 香港派特恩知识产权代理有限公司

香港

上環永樂街 121-125 號

永達商業大廈 10 樓 C 室

[51] H04N 21/431
H04N 21/2187

[11] 40048704
CN112752110 B

[13] B

[51] H04N 21/433
H04N 21/431

[11] 40047476
CN113194349 B

[13] B

[51] H04N 21/439 [11] 40067614
H04N 21/44 CN114286169 B
G06F 16/783

[13] B

[25] ZH

[21] 42022057501.3 [22] 28.07.2022

[54] VIDEO GENERATION METHOD AND APPARATUS, TERMINAL, SERVER, AND
STORAGE MEDIUM
視頻生成方法、裝置、終端、服務器及存儲介質

[73] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED
騰訊科技(深圳)有限公司
35/F, Tencent Building
Kejizhongyi Road, Midwest District of Hi-tech Park, Nanshan
District, Shenzhen, Guangdong 518057
CHINA
中國
廣東省深圳市南山區高新區科技中一路
騰訊大廈 35 層

[72] KANG, Hongwen 康洪文

[74] 集佳知識產權有限公司
香港
九龍旺角洗衣街 39-55 號
金雞廣場 12 層 1201 室

[51] H04N 21/44 [11] 40053162
H04N 21/8358 CN113395583 B

[13] B

[25] ZH

[21] 42021041857.0 [22] 04.11.2021

[54] WATERMARK DETECTION METHOD AND APPARATUS, COMPUTER DEVICE AND
STORAGE MEDIUM
水印檢測方法、裝置、計算機設備及存儲介質

[73] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED
騰訊科技(深圳)有限公司
35/F, Tencent Building
Kejizhongyi Road, Midwest District of Hi-tech Park, Nanshan
District, Shenzhen, Guangdong 518057
CHINA
中國
廣東省深圳市南山區高新區科技中一路
騰訊大廈 35 層

[72] FANG, YANG 方杨
WU, TAO 吴韬
XU, XUYUAN 徐敘遠
[74] 集佳知識產權有限公司
香港
九龍旺角洗衣街 39-55 號
金雞廣場 12 層 1201 室

[51] H04N 21/44 [11] 40052355
H04N 21/4782 CN113411664 B
H04N 21/485
[13] B
[25] ZH
[21] 42021042397.6 [22] 12.11.2021
[54] VIDEO PROCESSING METHOD BASED ON CHILD APPLICATION, DEVICE
AND COMPUTER EQUIPMENT
基於子應用的視頻處理方法、裝置和計算機設備
[73] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED
騰訊科技(深圳)有限公司
中國
廣東省深圳市南山區高新區科技中一路
騰訊大廈 35 層
[72] 唐琳
袁運輝
[74] 香港派特恩知識產權代理有限公司
香港
上環永樂街 121-125 號
永達商業大廈 10 樓 C 室

[51] H04N 21/44 [11] 40067614
H04N 21/439 CN114286169 B
[13] B

[51] H04N 21/4402 [11] 40067591
H04N 19/597 CN114598891 B
[13] B

[51] H04N 21/475 [11] 40046481
A63F 13/792 CN112915548 B
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[13] B

[25] ZH

[21] 42021036440.2 [22] 09.08.2021

[54] METHOD AND APPARATUS FOR PROCESSING DATA OF MULTIMEDIA
PLAYBACK PLATFORM, DEVICE AND STORAGE MEDIUM
多媒體播放平台的數據處理方法、裝置、設備及存儲介質[73] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED
騰訊科技(深圳)有限公司
35/F, Tencent Building
Kejizhongyi Road, Midwest District of Hi-tech Park, Nanshan
District, Shenzhen, Guangdong 518057
CHINA
中國
广东省深圳市南山区高新区科技中一路
腾讯大厦 35 层[72] ZHAO, QINGYOU 赵清友
CHEN, HONGJIE 陈鸿杰[74] 集佳知識產權有限公司
香港
九龍旺角洗衣街 39-55 號
金雞廣場 12 層 1201 室

[51]	H04N 21/4782	[11]	40052355
	H04N 21/44		CN113411664 B
		[13]	B

[51]	H04N 21/4788	[11]	40047476
	H04N 21/431		CN113194349 B
		[13]	B

[51]	H04N 21/485	[11]	40048704
	H04N 21/2187		CN112752110 B
		[13]	B

[51]	H04N 21/485	[11]	40052355
	H04N 21/44		CN113411664 B
		[13]	B

[51]	H04N 21/488	[11]	40047476
	H04N 21/431		CN113194349 B
		[13]	B

[51]	H04N 21/488	[11]	40048704
	H04N 21/2187		CN112752110 B
		[13]	B

[51]	H04N 21/8358	[11]	40053162
	H04N 21/44		CN113395583 B
		[13]	B

[51]	H04R 3/12	[11]	40053421
	H04S 7/00		CN113490133 B
		[13]	B

[51]	H04R 3/12	[11]	40055418
	H04S 7/00		CN113490135 B
		[13]	B

[51]	H04R 5/02	[11]	40053421
	H04S 7/00		CN113490133 B
		[13]	B

[51]	H04R 5/02	[11]	40055418
	H04S 7/00		CN113490135 B
		[13]	B

[51]	H04S 3/00	[11]	40001991
	G10L 19/008		CN109036441 B
		[13]	B

[51] H04S 7/00 [11] 40053421
H04R 3/12 CN113490133 B
H04R 5/02
[13] B

[25] ZH

[21] 42021042444.6 [22] 12.11.2021

[30] 23.03.2010 US,61/316,579

[54] AUDIO REPRODUCTION METHOD AND SOUND REPRODUCTION SYSTEM
音頻再現方法和聲音再現系統

[73] DOLBY LABORATORIES LICENSING CORPORATION
杜比实验室特许公司
1275 MARKET STREET
SAN FRANCISCO, CA 94103
UNITED STATES OF AMERICA

[72] CHRISTOPHE CHABANNE C·查巴尼
NICOLAS R. TSINGOS N·R·茨恩高斯
CHARLES Q. ROBINSON C·Q·鲁宾逊

[74] CLT PATENT & TRADEMARK (H.K.) LIMITED
Unit 09, 34/F., Office Tower, Convention Plaza
1 Harbour Road, Wanchai
HONG KONG

[51] H04S 7/00 [11] 40055418
H04R 3/12 CN113490135 B
H04R 5/02
[13] B

[25] ZH

[21] 42021044981.5 [22] 20.12.2021

[30] 23.03.2010 US,61/316,579

[54] AUDIO REPRODUCTION METHOD AND SOUND REPRODUCTION SYSTEM
音頻再現方法和聲音再現系統

[73] DOLBY LABORATORIES LICENSING CORPORATION
杜比实验室特许公司
1275 MARKET STREET, SAN FRANCISCO, CA 94103
UNITED STATES OF AMERICA

[72] CHABANNE, CHRISTOPHE C·查巴尼
TSINGOS, NICOLAS, R. N·R·茨恩高斯
ROBINSON, CHARLES, Q. C·Q·鲁宾逊

[74] CLT PATENT & TRADEMARK (H.K.) LIMITED
Unit 09, 34/F., Office Tower, Convention Plaza
1 Harbour Road, Wanchai
HONG KONG

[51] H04W 16/02 [11] 40017196
H04W 24/02 CN110537376 B
[13] B

[25] ZH

[21] 62020007031.1 [22] 07.05.2020

[86] 24.04.2018 PCT/US2018/029203

[87] 01.11.2018 WO2018/200572

[30] 25.04.2017 US,62/489,917
23.04.2018 US,15/960,297

[54] CHANNEL SELECTION CONSTRAINTS IN A NETWORK HAVING MULTIPLE
ACCESS POINTS
在具有多個接入點的網絡中的信道選擇約束

[73] QUALCOMM Incorporated
高通股份有限公司
5775 Morehouse Drive, San Diego
California 92121-1714
UNITED STATES OF AMERICA

[72] PATHAK, Ajay, Kumar A·K·帕塔克
KATAR, Srinivas S·卡塔尔
HUANG, Xiaolong X·黄
RAI, Kapil K·赖

[74] NTD PATENT & TRADE MARK AGENCY LIMITED
Units 1805-6, 18/F, Greenfield Tower, Concordia Plaza
No. 1 Science Museum Road, Tsimshatsui East, Kowloon
HONG KONG

[51] H04W 24/02 [11] 40017196
H04W 16/02 CN110537376 B
[13] B

[51] H04W 36/00 [11] 40056731
H04W 36/32 CN113709829 B
H04W 72/04
H04W 76/11
H04W 76/15
H04W 76/27
H04W 76/30
H04W 76/34
[13] B

[25] ZH

[21] 42021045352.8 [22] 28.12.2021

[30] 22.05.2020 US,16/882,245
19.06.2020 US,16/906,941

- [54] PRESERVING EMERGENCY CALL DURING FAILURE TO TRANSFER
在轉移失敗期間保留緊急呼叫
- [73] BLACKBERRY LIMITED
黑莓有限公司
2200 UNIVERSITY AVENUE EAST, WATERLOO
ONTARIO, N2K 0A7
CANADA
- [72] Jan Hendrik Lucas BAKKER J·H·L·貝克
- [74] KING & WOOD MALLESONS IP LIMITED
Level 11, Admiralty Center Tower 2
18 Harcourt Road, Admiralty
HONG KONG
-

- [51] H04W 36/32 [11] 40056731
H04W 36/00 CN113709829 B
- [13] B
-

- [51] H04W 40/12 [11] 40038164
H04W 48/16 CN112188586 B
H04L 45/12
H04L 43/0829
H04L 43/0852
- [13] B

[25] ZH

[21] 42021027455.1 [22] 16.03.2021

[54] NETWORK ACCESS METHOD AND APPARATUS
網絡接入方法及裝置

[73] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED
腾讯科技(深圳)有限公司
35/F, Tencent Building
Kejizhongyi Road, Midwest District of Hi-tech Park,
Nanshan District, Shenzhen, Guangdong 518057
中國
广东省深圳市南山区高新区科技中一路
腾讯大厦 35 层

[72] ZHANG, KEKE 张柯柯
YUAN, DELIANG 袁德亮

[74] 集佳知識產權有限公司
香港
九龍旺角洗衣街 39-55 號
金雞廣場 12 層 1201 室

[51] H04W 48/16 [11] 40038164
H04W 40/12 CN112188586 B
[13] B

[51] H04W 52/02 [11] 40029068
CN111165027 B
[13] B

[25] ZH

[21] 62020018285.0 [22] 19.10.2020

[86] 18.09.2018 PCT/US2018/051510

[87] 04.04.2019 WO2019/067266

[30] 29.09.2017 US, 62/565,767
10.07.2018 US, 16/031,671

[54] TECHNIQUES AND APPARATUSES FOR WAKEUP SIGNAL DESIGN AND
RESOURCE ALLOCATION

用於喚醒信號設計和資源分配的技術和裝置

[73] QUALCOMM Incorporated

高通股份有限公司

5775 Morehouse Drive, San Diego

California 92121-1714

UNITED STATES OF AMERICA

[72] LIU, Le 刘乐

RICO ALVARINO, Alberto A·里科阿尔瓦里尼奥

ANG, Peter Pui Lok P·P·L·洪

[74] NTD PATENT & TRADE MARK AGENCY LIMITED

Units 1805-6, 18/F, Greenfield Tower, Concordia Plaza

No. 1 Science Museum Road, Tsimshatsui East, Kowloon

HONG KONG

[51] H04W 72/04 [11] 40029299
H04W 76/27 EP3657898 B1
[13] B

[51] H04W 72/04 [11] 40056731
H04W 36/00 CN113709829 B
[13] B

[51] H04W 72/04 [11] 40030999
H04L 5/00 CN111279646 B

[13] B

[51] H04W 72/044 [11] 40017306
H04W 72/512 CN110583073 B

[13] B

[51] H04W 72/0446 [11] 40017306
H04W 72/512 CN110583073 B

[13] B

[51] H04W 72/1273 [11] 40017306
H04W 72/512 CN110583073 B

[13] B

[51] H04W 72/231 [11] 40017306
H04W 72/512 CN110583073 B

[13] B

[51] H04W 72/512 [11] 40017306
H04W 72/231 CN110583073 B
H04W 72/044
H04W 72/0446
H04W 72/1273
H04L 5/14
H04L 5/00

[13] B

[25] ZH

[21] 62020007742.3 [22] 19.05.2020

[86] 04.05.2018 PCT/US2018/031175

[87] 08.11.2018 WO2018/204838

[30] 05.05.2017 US, 62/502,563

03.05.2018 US, 15/970,139

[54] SHORTENED TRANSMISSION TIME INTERVAL CONFIGURATION BASED ON
USER EQUIPMENT CAPABILITIES

基於用戶設備能力的縮短的傳輸時間間隔配置

[73] QUALCOMM Incorporated

高通股份有限公司

5775 Morehouse Drive, San Diego

California 92121-1714
UNITED STATES OF AMERICA

- [72] FARAJIDANA, Amir A·法拉吉达纳
HOSSEINI, Seyedkianoush S·侯赛尼
CHEN, Wanshi 陈万士
GAAL, Peter P·加尔
- [74] NTD PATENT & TRADE MARK AGENCY LIMITED
Units 1805-6, 18/F, Greenfield Tower, Concordia Plaza
No. 1 Science Museum Road, Tsimshatsui East, Kowloon
HONG KONG

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[51]	H04W 76/11	[11]	40056731
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		[13]	B
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[51]	H04W 76/15	[11]	40056731
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		[13]	B
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[51]	H04W 76/27	[11]	40029299
	H04W 72/04		EP3657898 B1
		[13]	B

[25] EN

[21] 42020019062.7 [22] 27.10.2020

[30] 31.10.2018 US, 62/753, 318

[54] METHOD AND APPARATUS FOR TRANSMISSION USING PRECONFIGURED
UPLINK RESOURCES IN A WIRELESS COMMUNICATION SYSTEM
無線通訊系統中使用預配置上行鏈路資源進行傳送的方法和設備

[73] ASUSTeK COMPUTER INC.
華碩電腦股份有限公司
No. 15, Lite Rd.
Peitou Dist., Taipei City 112
TAIWAN

[72] SHIH, Tun-Huai
OU, Meng-Hui
GUO, Yu-Hsuan

[74] DCC HONG KONG LIMITED
Suite 52, 48/F, Langham Place Office Tower
8 Argyle Street, Mong Kok
HONG KONG

[51]H04W 76/27
H04W 36/00

[11]40056731
CN113709829 B

[13]B

[51]H04W 76/30
H04W 36/00

[11]40056731
CN113709829 B

[13]B

[51]H04W 76/34
H04W 36/00

[11]40056731
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[13]B

[51]H05B 1/02
A24F 47/00

[11]40052401
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[13]B

[51]H05B 47/19
G08C 17/02

[11]1237847
EP3164637 B1

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[51]H05K 3/28
C09D 4/06

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[51]H05K 3/34
B23K 35/26

[11]40061159
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[51]H05K 9/00

[11]40035234
CN111818784 B

[13]B

[25]ZH

[21]42021024838.1

[22]04.02.2021

- [30] 06.09.2016 JP,2016-173793
- [54] ELECTROMAGNETIC WAVE SHIELDING FILM
電磁波屏蔽膜
- [73] TATSUTA ELECTRIC WIRE & CABLE CO., LTD.
拓自達電線株式會社
3-1, Iwata-cho 2-chome,
Higashiosaka-shi, Osaka 5788585
JAPAN
- [72] Sougo ISHIOKA 石岡宗悟
Yoshiharu YANAGI 柳善治
- [74] NORTON ROSE FULBRIGHT HONG KONG
38/F Jardine House, 1 Connaught Place
Central
HONG KONG
-

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Arranged by Publication Number

1181866 - 40081444

[11] 發表編號	指定專利當局 發表編號	[51] 國際專利分類
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1257424	CN108433809	A61B 34/20, A61B 34/30, A61B 34/35, A61B 1/04
1258220	CN108430449	A61K 8/67, A61K 8/60, A61Q 19/00, A61Q 19/02
1259406	CN109065063	G10L 19/035, G10L 19/16, G10L 19/24, G10L 21/038
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1261467	CN108876927	G06T 19/00, G06F 3/01
1261629	EP3378535	A61P 25/16, A61K 39/00, C07K 16/18
1262091	CN109415353	C07D 405/12, C08G 65/331, A61P 35/00, A61K 38/07, A61K 47/10, C07K 5/10, C07K 5/117
1262680	CN108885454	G05D 1/02, G05D 3/00, G05D 1/00
1262875	CN108697796	A61K 39/395, A61K 39/235, G01N 33/569, C07K 16/08
1263233	EP3374275	B29B 11/14, B29C 49/06, B29C 49/12, B29C 45/37, B29B 11/08, B29C 37/00, B65D 1/02
1263380	CN108368121	C07D 487/14, A61P 35/00
40000083	CN109643909	H02J 9/06
40000813	CN109690547	G06F 21/55, H04L 61/4511, H04L 9/40

40001815	CN109117635	G06F 21/56, G06V 10/40, G06V 10/74
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40003550	CN109415442	C07K 16/28, A61K 39/00
40016575	CN110770254	C07K 16/28, G01N 33/574, A61K 39/00
40016825	EP3561077	C12Q 1/6886, C12Q 1/32, A61K 38/44, A61K 38/06, A61K 31/015, A61K 31/05, A61K 31/22, A61K 31/122, A61K 31/194, A61K 31/225, A61K 31/355, A61K 31/7004, A61K 31/713, A61K 31/375, A61K 31/381, A61K 31/522
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40018773	CN110728558	G06Q 30/0601, G06Q 30/08, G06Q 40/04, G06Q 20/12, G06Q 20/36, G06Q 30/0207
40018798	CN110569698	G06V 20/10, G06V 10/26, G06V 10/774
40018812	CN110569366	G06F 16/36, G06F 40/295
40018831	CN110569692	G06V 20/10, G06V 10/56, G06Q 40/08
40018832	CN110569693	G06V 20/58, G06T 7/90

40019057	CN110662642	B29C 49/66, B29C 49/06, B29C 49/12, B29C 49/36
40019058	CN110869489	C12N 1/20
40019199	CN110573770	F16H 7/12
40019406	EP3659614	A61K 35/768, A61K 39/285, C12N 15/863
40019445	CN110598555	G06V 40/16
40019473	CN110659975	G06Q 40/12, G06F 21/64, G06F 16/2455, G06F 16/27
40019540	CN110610132	G06V 40/50, G06V 40/12
40019547	CN110738238	G06V 10/764, G06V 10/762, G06V 10/774, G06V 10/82, G06N 3/0464, G06N 3/096
40019587	CN110609539	G05D 1/02
40019732	CN111108111	C07F 7/18, B32B 15/08, C23C 22/05
40020152	CN110717056	G06F 16/51, G06F 16/532
40020176	CN110705273	G06F 40/284, G06F 40/289, G06N 3/0455
40020333	CN110727720	G06F 16/248, G06F 16/22
40020672	EP3658925	G01R 31/08, G01R 31/12, G01R 31/14
40020774	CN110806954	G06F 11/22, G06F 11/26
40020885	EP3653157	A61B 34/20, A61B 34/30, A61B 34/00, A61B 90/00, B25J 19/02, A61B 5/06, A61B 90/11
40020946	EP3608851	G06Q 10/08
40021015	CN110781321	G06F 16/435, G06N 3/08, G06N 20/00
40021442	CN110850955	G06F 1/3231, G06F 1/3234
40021485	CN111047328	G06Q 20/40, G06Q 20/32, G06Q 20/34, G06Q 20/38, G07G 1/12
40021585	CN110910360	G06T 7/00
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40021918	CN110795541	G06F 16/332, G06F 16/33, G06F 18/22
40021936	CN110782242	G06Q 20/10, G06Q 20/02, G06Q 20/08, G06Q 20/38, G06Q 40/02
40021976	CN111027964	G06Q 20/32, G06Q 20/40
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40027148	CN111479545	A61K 8/02, A61K 8/92, A61K 8/67, A61K 8/60, A45D 44/22, A61Q 19/00
40027584	CN111542245	A45D 44/00, A45D 44/22, A45D 33/38, B32B 7/12, A61K 8/19, A61K 8/02, A61Q 19/00
40028232	EP3638164	A61F 9/007
40028685	CN111051251	C02F 5/12, C02F 5/14, C23F 11/04
40028779	CN111051304	C07D 471/04, C07D 519/00, A61K 31/437, A61P 25/16, A61P 25/28, A61P 25/18
40028801	EP3710427	C07D 209/34
40029068	CN111165027	H04W 52/02
40029117	CN111065779	E01F 9/623, E01F 15/14, E04H 12/22, E02D 5/60
40029299	EP3657898	H04W 76/27, H04W 72/04
40029544	EP3642714	G06F 11/00, G06N 20/00
40029891	CN111124600	G06F 9/455, G06F 9/50
40029914	CN111143381	G06F 16/23, G06F 16/27, H04L 67/1097
40029924	EP3643186	A24F 40/00, A61M 15/06, A61M 11/04
40029936	CN111159286	G06F 16/27, G06F 16/22
40030126	GB2578772	B25H 1/06
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40030229	CN111771004	C22C 5/02, C22F 1/14
40030399	EP3724902	H01F 27/36, H01F 37/00, G01R 31/14, G01R 31/333
40030411	EP3672653	A61K 9/127, A61L 27/50, A61K 31/685, A61P 19/02, A61L 27/54
40030442	CN111201441	G01P 13/00
40030674	CN111736748	G06F 3/0488, G06F 3/0481
40030697	CN111754631	G06T 17/10, G06F 30/13, G06F 111/18
40030808	CN111666853	G06V 20/40, G06V 10/26, G06V 10/74, G06V 20/54, G08G 1/017
40030999	CN111279646	H04L 5/00, H04L 27/26, H04W 72/04
40031379	CN111524525	G10L 17/02, G10L 17/06, G10L 17/18

40032239	CN111902401	C07D 241/04, A61K 31/495, A61P 9/00, A61P 25/00
40032447	EP3677271	A61K 35/12, A61K 35/28, A61K 35/16, G01N 1/34, G01N 1/40, C12N 15/88, A61K 9/127, A61K 8/98, A61Q 19/00, A61P 17/00, A61P 25/00, A61P 37/00, A61P 7/06, A61P 9/00, A61P 17/02, A61P 35/00, A61P 37/02, A61P 43/00, A61P 35/04, A61Q 19/08
40032487	CN111717742	B66B 1/14, B66B 1/34
40033063	EP3737625	B65G 45/12
40033741	CN111989079	A61K 6/891, A61K 6/887, A61K 6/898
40033844	EP3759088	C07D 401/04, C07D 403/04, C07D 405/04, C07D 409/04, C07D 417/04, A61K 31/53, C07D 251/34, A61P 25/00, A61P 25/24, A61P 25/16, A61P 25/28
40034197	CN112119064	C07D 239/42, C07D 239/84, C07D 471/04, C07D 217/16, C07D 403/04, A61K 31/437, A61K 31/505, A61K 31/506, A61K 31/519, A61P 35/00
40034233	EP3701556	H01H 9/44, H01H 33/18, H01H 9/34, H01H 73/18, H01H 9/36
40034714	CN111615382	A61K 31/165, A61K 9/70, A61K 31/045, A61K 31/05, A61K 31/125, A61K 31/618, A61K 36/534, A61K 47/06, A61K 47/32, A61K 47/44, A61P 29/00
40035234	CN111818784	H05K 9/00
40035647	CN112118835	A61K 9/48, A61K 47/02
40035732	CN112149414	G06F 40/284, G06F 40/216, G06F 18/22, G06F 16/35
40035812	CN111538869	G06F 16/901, G06Q 40/04, G06Q 30/018
40036270	CN112152879	H04L 43/0852, H04L 43/0894
40038164	CN112188586	H04W 40/12, H04W 48/16, H04L 45/12, H04L 43/0829, H04L 43/0852
40039537	CN112512702	B05D 3/00, B05D 5/06, B05D 3/06, B05D 3/02
40039628	CN112533742	B26B 19/14, B26B 19/28
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40040160	CN112069795	G06F 40/211, G06F 40/284, G06F 16/35, G06N 3/0455, G06N 3/08
40040507	EP3740940	G07C 9/21, G07C 9/27, G07C 9/28, H02J 7/00, G09G 3/34
40041002	CN112562051	G06T 15/00, G06T 15/04, G06T 15/50, A63F 13/52
40041152	CN112602008	G02B 30/36
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40041277	EP3742917	A43B 3/00, A43B 13/04, A43B 13/16, A43B 13/22
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40041920	CN112027830	B66B 1/34, B66B 1/18, B66B 5/00, B66B 13/14
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40044636	CN112200134	G06V 40/16, G06V 10/26, G06V 10/44, G06V 10/80, G06V 10/774, G06F 21/36, G06F 21/62
40044781	EP3805450	D06M 13/224, A61F 13/15, A61F 13/511, D04H 1/541, D06M 13/148, D06M 13/165, D06M 15/53, A61K 8/02, A61K 8/34, A61K 8/37, A61K 8/49, A61K 8/86, A61K 8/92, A61L 15/26, A61L 15/34, A61L 15/48, D04H 1/4391, D06M 13/17, D06M 15/03, A61K 8/60
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40045602	EP3837256	C07D 417/12, A61P 35/00, A61K 31/4439

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40048312	CN113117333	A63F 13/525, A63F 13/57, A63F 13/42, A63F 13/837
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40059058	CN113784645	A47J 31/06
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40060634	EP3955382	H01Q 1/24, H01Q 1/44, H01Q 7/00, H01Q 5/50
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40060954	CN114073677	A61K 9/127, A61K 47/18, A61K 48/00, C07C 229/16, C07C 255/24, C07D 295/13, C07C 233/36
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40062434	CN114072238	B04B 1/20, B04B 11/02
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40065610	EP3933590	G06F 9/54, G06T 17/00, G06F 9/50
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40069733	CN114116005	G06F 9/30, G06F 9/38, G06F 7/575, G06T 1/20
40069889	CN114128148	H03K 19/17736, H03K 19/17728, H03K 19/17704, H03K 19/17796, H03K 19/173
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1181866 - 40081444

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4. 按專利所有人名稱排列

Arranged by Name of Proprietor

1181866 - 40081444

[73]	[51]	[11]	
專利所有人名稱	國際專利分類	發表編號	指定專利當局發表編號
Name of Proprietor	International Patent Classification	Publication No.	Designated Patent Office Publication No.
AB INITIO TECHNOLOGY LLC	G06F 16/9532, G06F 16/28, G06Q 30/02	1181866	EP2614451
ABBISKO THERAPEUTICS CO., LTD. 上海和譽生物醫藥科技有限公司	C07D 239/42, C07D 239/84, C07D 471/04, C07D 217/16, C07D 403/04, A61K 31/437, A61K 31/505, A61K 31/506, A61K 31/519, A61P 35/00	40034197	CN112119064
ABBVIE INC.	C07D 487/14, A61P 35/00	1263380	CN108368121
ACHRONIX SEMICONDUCTOR CORPORATION 阿和罗尼克斯半导体公司	G06F 30/394	40070458	CN114072806
ACHRONIX SEMICONDUCTOR CORPORATION 阿和罗尼克斯半导体公司	H03K 19/17736, H03K 19/17728, H03K 19/17704, H03K 19/17796, H03K 19/173	40069889	CN114128148
AFINITI, LTD.	H04M 3/523, H04M 3/51, G06Q 10/0631, G06Q 10/0639	40047383	CN113099053
AFINITI, LTD.	H04M 3/523, H04M 3/51, G06Q 10/0631, G06Q 10/0639	40047912	CN113099051
AFINITI, LTD.	H04M 3/523, H04M 3/51, G06Q 10/0631, G06Q 10/0639	40048796	CN113194209
ALFA LAVAL CORPORATE AB	B04B 1/20, B04B 11/02	40062434	CN114072238
ALIPAY (HANGZHOU) INFORMATION	G06F 16/23, G06F 16/27, H04L 67/1097	40029914	CN111143381

TECHNOLOGY CO.,
LTD. 支付宝(杭州)信
息技术有限公司

ALIPAY (HANGZHOU) G06F 16/27, G06F 16/22 40029936 CN111159286

INFORMATION
TECHNOLOGY CO.,
LTD. 支付宝(杭州)信
息技术有限公司

ALIPAY (HANGZHOU) G06F 16/901, G06Q 40035812 CN111538869
INFORMATION 40/04, G06Q 30/018

TECHNOLOGY CO.,
LTD. 支付宝(杭州)信
息技术有限公司

ALIPAY (HANGZHOU) G06V 40/16, G06V 40044636 CN112200134
INFORMATION 10/26, G06V 10/44,
TECHNOLOGY CO., G06V 10/80, G06V
LTD. 支付宝(杭州)信 10/774, G06F 21/36,
息技术有限公司 G06F 21/62

ALIPAY (HANGZHOU) G06F 16/9536, G06N 40048341 CN112541129
INFORMATION 3/042, G06N 3/0464,
TECHNOLOGY CO., G06N 3/08, G06F 18/24,
LTD. 支付宝(杭州)信 G06Q 40/04
息技术有限公司

ALIPAY (HANGZHOU) G06T 3/00, G06V 20/30, 40056863 CN113222809
INFORMATION G06V 40/16, G06V
TECHNOLOGY CO., 20/62, G06V 10/74
LTD. 支付宝(杭州)信
息技术有限公司

ALZECURE PHARMA AB C07D 401/04, C07D 40033844 EP3759088
阿泽克制药公司 403/04, C07D 405/04,
C07D 409/04, C07D
417/04, A61K 31/53,
C07D 251/34, A61P
25/00, A61P 25/24,
A61P 25/16, A61P 25/28

AMGEN INC. C07D 405/12, C08G 1262091 CN109415353
65/331, A61P 35/00,
A61K 38/07, A61K
47/10, C07K 5/10, C07K
5/117

AMOREPACIFIC A61K 8/49, A61K 8/67, 40022799 CN111432791
CORPORATION 株式会 C07K 14/575, C12N
社爱茉莉太平洋 5/077, A61Q 19/00

AMOREPACIFIC A61K 8/02, A61K 8/92, 40027148 CN111479545
CORPORATION 株式會 A61K 8/67, A61K 8/60,
社愛茉莉太平洋 A45D 44/22, A61Q 19/00

AMOREPACIFIC A45D 44/00, A45D 40027584 CN111542245
CORPORATION 株式會 44/22, A45D 33/38,
社愛茉莉太平洋 B32B 7/12, A61K 8/19,
A61K 8/02, A61Q 19/00

AOKI TECHNICAL LABORATORY, INC. 株式會社青木固研究所	B29C 49/66, B29C 49/06, B29C 49/12, B29C 49/36	40019057	CN110662642
ARGOR - HERAEUS SA 瑞士賀利氏公司	C22C 5/02, C22F 1/14	40030229	CN111771004
ASSISTANCE PUBLIQUE HOPITAUX DE PARIS 巴黎公共醫 療救助機構	A61M 25/00, A61M 25/04, A61M 1/36, A61M 25/01, A61M 1/16	40056057	CN113631213
ASUSTeK COMPUTER INC. 華碩電腦股份有 限公司	H04W 76/27, H04W 72/04	40029299	EP3657898
AUTOSTORE TECHNOLOGY AS	B65G 65/00, B65D 25/00	40056323	CN113165818
AUTOSTORE TECHNOLOGY AS	B65G 1/04	40066872	CN113950453
AUTOSTORE TECHNOLOGY AS	A62C 3/00, A62C 99/00, B65G 1/02, B65G 1/14	40071132	CN114340741
AVATERAMEDICAL GMBH 阿瓦特拉醫藥有 限公司	A61B 34/20, A61B 34/30, A61B 34/35, A61B 1/04	1257424	CN108433809
AVISHTeCH, LLC 艾 維施科技有限責任公司	G05D 1/02, G05D 3/00, G05D 1/00	1262680	CN108885454
Advanced New Technologies Co., Ltd. 创新先进技术有 限公司	G06F 21/62, G06Q 40/02	1254001	CN108009441
Advanced New Technologies Co., Ltd. 创新先进技术有 限公司	G06Q 20/24, G06Q 20/40	40002459	CN109191110
Advanced New Technologies Co., Ltd. 创新先进技术有 限公司	G06F 40/279, G06F 40/289, G06N 3/08, G06N 3/044, G06N 3/0442, G06N 3/0464, G06N 20/20, G06Q 50/18	40018169	CN110472231
Advanced New Technologies Co., Ltd. 创新先进技术有 限公司	G06V 20/10, G06V 10/26, G06V 10/774	40018798	CN110569698
Advanced New Technologies Co., Ltd. 创新先进技术有 限公司	G06V 20/10, G06V 10/56, G06Q 40/08	40018831	CN110569692
Advanced New Technologies Co., Ltd. 创新先进技术有 限公司	G06V 20/58, G06T 7/90	40018832	CN110569693

Advanced New Technologies Co., Ltd. 创新先进技术有限公司	G06V 40/16	40019445	CN110598555
Advanced New Technologies Co., Ltd. 创新先进技术有限公司	G06V 40/50, G06V 40/12	40019540	CN110610132
Aerie Pharmaceuticals, Inc.	A61K 31/47, A61K 31/557, A61P 27/06	40050047	EP3811943
Alipay.com Co., Ltd. 支付宝(中国)网络技术有限公司	G06F 9/455, G06F 9/50	40029891	CN111124600
Alkermes Pharma Ireland Limited	C07C 219/08, C07C 229/16, C07C 309/18, C07C 229/12, A61K 31/221, A61 25/00	1254437	EP3366668
Alnylam Pharmaceuticals, Inc.	A61K 47/54, A61K 31/7088, C07D 207/12, C07H 1/00, C07H 15/26	1210952	EP2879718
BEIJING TIDE PHARMACEUTICAL CO., LTD. 北京泰德制药股份有限公司	C07D 403/14, C07D 401/14, C07D 409/14, A61K 31/506, A61P 35/00, A61P 27/00, A61P 25/28	40054699	CN112969694
BITDEFENDER IPR MANAGEMENT LTD 比特梵德知识产权管理有限公司	G06F 21/55, H04L 61/4511, H04L 9/40	40000813	CN109690547
BLACKBERRY LIMITED	G06F 21/10	40051617	EP3805960
BLACKBERRY LIMITED 黑莓有限公司	H04W 36/00, H04W 36/32, H04W 72/04, H04W 76/11, H04W 76/15, H04W 76/27, H04W 76/30, H04W 76/34	40056731	CN113709829
Beijing Tide Pharmaceutical Co., Ltd. 北京泰德制药股份有限公司	C07D 241/04, A61K 31/495, A61P 9/00, A61P 25/00	40032239	CN111902401
Bio Blast Pharma Ltd.	A61K 31/7016, A61P 21/00, A61P 25/14, A61P 25/16, A61P 25/28, A61K 9/00	1217300	EP2994145
Biosuccess Biotech Co. Ltd.	A61K 31/22, A61K 31/23, A61P 1/08, A61P 25/28, A61P 21/00	1204461	EP2804669
BlackBerry Limited	G06Q 10/08	40020946	EP3608851
BlackBerry Limited	G06F 21/56, G06F 21/51, G06F 21/57	40054236	EP3834113

CAPSUGEL BELGIUM NV	A61K 9/48, A61K 47/02	40035647	CN112118835
CDx Medical IP, Inc.	G06K 9/00, G02B 21/36	40045155	EP3830749
CHIA TAI TIANQING PHARMACEUTICAL GROUP CO., LTD. 正大天晴藥業集團股份有限公司	C07D 495/04, C07D 519/00, A61K 31/519, A61P 35/00	40067128	CN113874379
CRRC ZHUZHOU LOCOMOTIVE CO., LTD. 中车株洲电力机车有限公司	B61D 27/00, B61D 17/12	40052765	CN113183997
Chong Kun Dang Pharmaceutical Corp. 株式會社鐘根堂	C07K 16/28, G01N 33/574, A61K 39/00	40016575	CN110770254
DAINIHOON JOCHUGIKU Co., Ltd. 大日本除蟲菊株式會社	A01N 53/06, A01M 7/00, A01N 25/06, A01N 25/30, A01P 7/04	40046609	CN112584705
DENTSPLY DETREY GMBH 登士柏德特里有限公司	A61C 13/00	40041161	CN112672716
DENTSPLY DETREY GMBH 登特斯普伊德特雷有限公司	A61K 6/891, A61K 6/887, A61K 6/898	40033741	CN111989079
DOLBY INTERNATIONAL AB 杜比国际公司	G10L 19/035, G10L 19/16, G10L 19/24, G10L 21/038	1259406	CN109065063
DOLBY INTERNATIONAL AB 杜比国际公司	G10L 19/16, G10L 19/035, G10L 19/24, G10L 21/038	1261363	CN109360575
DOLBY INTERNATIONAL AB 杜比国际公司	G10L 19/008, H04S 3/00	40001991	CN109036441
DOLBY LABORATORIES LICENSING CORPORATION 杜比实验室特许公司	H04S 7/00, H04R 3/12, H04R 5/02	40053421	CN113490133
DOLBY LABORATORIES LICENSING CORPORATION 杜比实验室特许公司	H04S 7/00, H04R 3/12, H04R 5/02	40055418	CN113490135
Disney Enterprises, Inc. 迪斯尼企业公司	G06T 19/00, G06F 3/01	1261467	CN108876927
Duravit Aktiengesellschaft 杜拉維特有限公司	A47K 13/12	40043017	CN112842122

E INK CORPORATION 伊英克公司	G02B 30/36	40041152	CN112602008
ELAFLEX HIBY GMBH & CO. KG	B67D 7/54	40069510	CN114746359
ESSITY HYGIENE AND HEALTH AKTIEBOLAG 易希提卫生与保健公司	B31F 1/07, D21H 27/00, D21H 27/02, D21H 27/30	40049021	CN113195208
ETA SA MANUFACTURE HORLOGÈRE SUISSE	G04B 15/00, G04B 17/04, G04B 17/26, G04B 17/28, G04B 17/30, G04B 17/32	40051294	CN112711180
Electra Polymer Ltd 伊萊克特拉聚合材 料有限公司	C09D 4/06, C08F 283/10, C09D 11/30, H05K 3/28, C08F 2/48	40058274	CN113383044
Electrolux Professional AB (publ)	D06F 58/02, D06F 58/20, D06F 58/22	40042695	EP3802942
Entera Bio Ltd. 安 特拉貝歐有限公司	A61K 38/55, A61K 9/20, A61P 19/10, A61K 38/29, A61K 31/195	40064924	CN113713090
FERMION OY	C07D 209/34	40028801	EP3710427
FFM Projekt AG	A47J 37/12	40030207	EP3675696
FIREXO COTM LIMITED	A62D 1/00	40065435	GB2595589
FUJI ELECTRIC CO., LTD. 富士電機株式會 社	G07F 7/08	40018552	CN111095366
Faiveley Transport Witten GmbH	B61H 13/38	40051267	EP3838707
Fraunhofer- Gesellschaft Zur Foerderung Der Angewandten Forschung E.V.	G10L 19/06, G10L 19/008, H04N 19/50, H04N 19/105, H04N 19/146, H04N 19/154, H04N 19/156, H04N 19/70	40046872	EP3779981
Georgia State University Research Foundation, Inc. 佐治亞州立大學研究基 金會公司	C07K 14/435, C07K 14/47, C12N 15/11, G01N 21/64, G01N 33/58, G01N 33/84	1256635	CN108164591
Globus Medical, Inc.	A61B 34/20, A61B 34/30, A61B 34/00, A61B 90/00, B25J 19/02, A61B 5/06, A61B 90/11	40020885	EP3653157
HEC High End Coating GmbH	C23C 14/20, C23C 14/16, C23C 14/58, C23C 14/02, C23C 16/50, C23C 28/00,	1234002	EP3120939

	B05D 3/00, B05D 3/14, C09D 1/00, B05D 1/00, B05D 7/02, C09D 183/04, C09D 183/08		
HEXAFLAKE (NANJING) INFORMATION TECHNOLOGY CO., LTD. 海飛科(南京)信 息技術有限公司	G06F 9/30, G06F 9/38, G06F 7/575, G06T 1/20	40069733	CN114116005
HISAMITSU PHARMACEUTICAL CO., INC.	A61K 31/165, A61K 9/70, A61K 31/045, A61K 31/05, A61K 31/125, A61K 31/618, A61K 36/534, A61K 47/06, A61K 47/32, A61K 47/44, A61P 29/00	40034714	CN111615382
HOKUETSU INDUSTRIES CO., LTD. 北越工業株式會 社	B66F 11/04, B66F 13/00, B66F 17/00	40073186	CN114364630
HONOR DEVICE CO., LTD. 榮耀終端有限公 司	H04L 41/0663, H04L 1/22, H04L 43/0852, H04L 43/0829, H04L 43/08	40068161	CN114172791
HONOR DEVICE CO., LTD. 榮耀終端有限公 司	H04M 1/02, H04M 1/18, B32B 1/00, B32B 7/12, B32B 9/00, B32B 9/02, B32B 9/04, B32B 15/10, B32B 21/04, B32B 21/10, B32B 33/00	40069244	CN114500698
HONOR DEVICE CO., LTD. 榮耀終端有限公 司	H01Q 1/24, H01Q 1/44, H01Q 7/00, H01Q 5/50	40060634	EP3955382
HONOR DEVICE CO., LTD. 榮耀終端有限公 司	G02B 5/30, G02F 1/1335, G06V 40/13	40068847	EP3964887
Hadean Supercomputing Ltd	G06F 9/54, G06T 17/00, G06F 9/50	40065610	EP3933590
Hydro International Limited	E03F 5/04, E03F 5/14	40063905	GB2593669
INVENTIO AG 因溫特 奧股份公司	G07C 9/25, E05F 15/73, E05F 15/40	40047039	CN113168743
IVANI, LLC 伊萬尼有 限責任公司	G01P 13/00	40030442	CN111201441
Inbiose N.V.	C12N 15/52, C12P 19/18, C12P 19/26, C12P 19/30	1242731	EP3235907
Innfocus, Inc.	A61F 9/007	40028232	EP3638164

JPMorgan Chase Bank, N.A.	G06F 11/00, G06N 20/00	40029544	EP3642714
Janus International Group, LLC	E05B 65/00, E05C 3/24, E05B 15/02, E05B 47/00	1250384	EP3347552
Juul Labs, Inc.	A24F 47/00, H05B 1/02	40052401	EP3809894
K11 Group Limited K11 集團有限公司	G01C 21/20	40018760	CN111141287
KABUSHIKI KAISHA YAKULT HONSHA 株式 会社益力多本社	C12N 1/20	40019058	CN110869489
KB Medical SA	A61B 34/30, A61B 34/20, B25J 9/00, B25J 9/16, A61B 17/16, A61B 17/17, A61B 90/11, A61B 34/10	1248502	EP3258872
KEY COFFEE INC. OHKI CO., LTD.	A47J 31/06	40059058	CN113784645
KONE Corporation 通力股份公司	B66B 1/34, B66B 1/18, B66B 5/00, B66B 13/14	40041920	CN112027830
KONE Corporation 通力股份公司	B66B 1/24	40041759	CN112236382
KYOCERA AVX COMPONENTS CORPORATION 京瓷 AVX 元器件公司	H01G 7/06, H01G 4/30	40050736	CN113196428
Koninklijke Philips N.V. 皇家飞 利浦有限公司	B26B 19/14, B26B 19/28	40039628	CN112533742
Kuraray Co., Ltd. 株式會社可樂麗	A61F 13/00, D04H 1/06, D04H 1/74, D04H 3/16	40021605	CN110974540
LANDA CORPORATION LTD. 兰达公司	B41M 5/035, B41M 5/025, B32B 5/02, B32B 5/26, B32B 7/06, B32B 15/08, B32B 15/14, B32B 15/20, B32B 17/00, B32B 25/04, B32B 25/08, B32B 25/20, B32B 27/06, B32B 27/08, B32B 27/16, B32B 27/18, B32B 27/28, B32B 27/36, B32B 37/00, B32B 38/00	40059277	CN113459695
LE VACHULA	A01K 5/02, A01K 5/00	40055101	GB2594877
LEGO A/S 樂高公司	A63H 33/04, A63H 33/08	40060646	CN113382789
LIP HING YEUNG 'S INDUSTRIES (SHENZHEN) CO.,	E05C 17/32	40059757	CN113356704

LTD 立興楊氏實業(深圳)有限公司

LTZ - ZENTRUM FÜR LUFT- UND TRINKWASSERHYGIENE GMBH LTZ-空氣和飲用 水衛生中心有限責任公 司	E03B 7/04, F24D 17/00	40046572	CN112585324
Lee Fook Yuen	A46B 3/02, A46B 9/06, A46B 13/00, A47L 9/00	40068359	GB2601970
Les Laboratoires Servier	C12Q 1/6886, C12Q 1/32, A61K 38/44, A61K 38/06, A61K 31/015, A61K 31/05, A61K 31/22, A61K 31/122, A61K 31/194, A61K 31/225, A61K 31/355, A61K 31/7004, A61K 31/713, A61K 31/375, A61K 31/381, A61K 31/522	40016825	EP3561077
MAC Valves, Inc. 美科发股份有限公司	F16K 11/14, F16K 31/06, F17D 3/01	40051812	CN113531164
MARTUR ITALY S.R.L.	B60N 2/56	40071787	EP4017761
MASCHINENFABRIK REINHAUSEN GMBH	G01R 31/08, G01R 31/12, G01R 31/14	40020672	EP3658925
MASCHINENFABRIK REINHAUSEN GMBH	H01F 27/36, H01F 37/00, G01R 31/14, G01R 31/333	40030399	EP3724902
MASCHINENFABRIK REINHAUSEN GMBH 赖 茵豪森机械制造有限公司	H02J 9/06	40000083	CN109643909
MATSUMOTO, MASAKI 松本昌树	B65B 3/12, A61J 1/05, A61J 1/06	40044953	CN112969641
MOEBIUS MEDICAL LTD. 莫比斯医疗有限 公司	A61K 9/127, A61L 27/50, A61K 31/685, A61P 19/02, A61L 27/54	40030411	EP3672653
MUNKPLAST AB 蒙克普 拉斯特股份公司	A61B 5/08, A61B 5/097, G01N 33/497	1256236	EP3380010
Medela Holding AG	A61M 1/06	40018130	EP3578210
NCH Corporation	C02F 5/12, C02F 5/14, C23F 11/04	40028685	CN111051251
NIKE Innovate C.V.	A43B 3/00, A43B 13/04, A43B 13/16, A43B 13/22	40041277	EP3742917
NIPPON AEROSIL CO., LTD.	C01B 33/18, C01B 21/064, C01B 21/068, C01B 21/072, H01B 3/12	40081444	CN115298138

Navitor Pharmaceuticals, Inc.	C07D 307/33, C07F 7/08, C07C 237/30, C07C 237/06, C07C 233/49, C07D 257/04, C07C 229/28, A61K 38/00, C07C 311/06, A61K 45/06, C07C 311/13, A61K 31/198, A61K 31/223, A61K 31/275, A61K 31/41, A61K 31/695, C07C 261/04, C07C 311/51, A61K 31/135, A61K 31/137	1251486	EP3364958
Novartis AG	C07D 417/12, A61P 35/00, A61K 31/4439	40045602	EP3837256
Oncopeptides AB	A61P 35/00, A61P 35/02, C07K 5/06	40048606	EP3866931
Orisoun Limited	B25H 1/06	40030126	GB2578772
PEPCO HOLDINGS LLC	E01F 9/623, E01F 15/14, E04H 12/22, E02D 5/60	40029117	CN111065779
PERI SE	E04G 11/48, E01D 21/00	40058261	EP3857002
PFIZER INC.	C07D 471/04, C07D 519/00, A61K 31/437, A61P 25/16, A61P 25/28, A61P 25/18	40028779	CN111051304
PING AN TECHNOLOGY (SHENZHE N) CO., LTD. 平安科 技(深圳)有限公司	G06F 40/211, G06F 40/284, G06F 16/35, G06N 3/0455, G06N 3/08	40040160	CN112069795
PING AN TECHNOLOGY (SHENZHE N) CO., LTD. 平安科 技(深圳)有限公司	G06F 16/11, G06F 16/16, G06F 16/22	40045874	CN112817912
PING AN TECHNOLOGY (SHENZHE N) CO., LTD. 平安科 技(深圳)有限公司	G08G 1/0967, G08G 1/01	40063340	CN113870598
PONTIFICIA UNIVERSIDAD CATOLICA DE CHILE 智利天主教教皇大學	A61K 39/395, A61K 39/235, G01N 33/569, C07K 16/08	1262875	CN108697796
Pardes Biosciences, Inc.	C07D 403/12, A61K 31/4015, A61K 31/4025, A61K 31/404, A61K 31/4155, A61K 31/4178, A61K 31/4184, A61K 31/4439, A61K 31/444, A61K 31/445, A61K 31/45, A61K 31/454, A61K 31/4545, A61P	40068038	GB2595975

	31/14, C07D 207/26, C07D 211/40, C07D 401/12, C07D 401/14, C07D 403/14, C07D 405/14, C07D 413/14, C07D 417/14, C07D 471/04, C07D 487/04, C07D 487/10, C07D 487/18, C07D 491/10, C07D 513/04, C07F 7/08		
Phadia AB	G01N 33/574	1231559	EP3117216
Ping An Technology (Shenzhen) Co., Ltd. 平安科技(深圳) 有限公司	G06Q 10/0635, G06Q 40/08, G06F 18/214, G06F 18/241	40018227	CN110516910
Ping An Technology (Shenzhen) Co., Ltd. 平安科技(深圳) 有限公司	G06V 20/40, G06V 10/26, G06V 10/74, G06V 20/54, G08G 1/017	40030808	CN111666853
Ping An Technology(Shenzhe n)Co.,Ltd. 平安科技 (深圳)有限公司	G06F 16/25, G06F 16/28, G06F 40/289, G06F 40/284, G06N 20/00	40017623	CN110928936
Ping An Technology(Shenzhe n)Co.,Ltd. 平安科技 (深圳)有限公司	G06F 11/22, G06F 11/26	40020774	CN110806954
Ping An Technology(Shenzhe n)Co.,Ltd. 平安科技 (深圳)有限公司	G10L 17/02, G10L 17/06, G10L 17/18	40031379	CN111524525
Pony AI Inc. 小马智 行	A47L 1/02, B60S 1/44, B60S 1/56	40058187	CN113163996
Prothena Biosciences Limited	A61P 25/16, A61K 39/00, C07K 16/18	1261629	EP3378535
QUALCOMM Incorporated 高通股 份有限公司	H04W 16/02, H04W 24/02	40017196	CN110537376
QUALCOMM Incorporated 高通股 份有限公司	H04W 72/512, H04W 72/231, H04W 72/044, H04W 72/0446, H04W 72/1273, H04L 5/14, H04L 5/00	40017306	CN110583073
QUALCOMM Incorporated 高通股 份有限公司	H04W 52/02	40029068	CN111165027
QUALCOMM Incorporated 高通股 份有限公司	H04L 5/00, H04L 27/26, H04W 72/04	40030999	CN111279646

QUEEN MARY UNIVERSITY OF LONDON	A61K 35/768, A61K 39/285, C12N 15/863	40019406	EP3659614
REGENERON PHARMACEUTICALS, INC.	C07K 16/10, A61P 31/14, A61K 39/00	40054577	EP3889177
Rolls-Royce Solutions GmbH	F16H 7/12	40019199	CN110573770
SAFEPASS, INC.	G07C 9/21, G07C 9/27, G07C 9/28, H02J 7/00, G09G 3/34	40040507	EP3740940
SCHALTBAU GMBH	H01H 9/44, H01H 33/18, H01H 9/34, H01H 73/18, H01H 9/36	40034233	EP3701556
SEGA CORPORATION 世嘉股份有限公司 KABUSHIKI KAISHA DARTSLIVE D/B/A DARTSLIVE CO., LTD. 株式会社标活	A63F 9/02, A63B 65/02, A63B 71/06	40026567	CN111565807
SENJU METAL INDUSTRY CO., LTD. 千住金属工业株式会社	B23K 35/26, C22C 12/00, C22C 13/02, H01L 23/12, H05K 3/34	40061159	CN113874159
SHIKOKU CHEMICALS CORPORATION 四国化 成工业株式会社	C07F 7/18, B32B 15/08, C23C 22/05	40019732	CN111108111
SICPA HOLDING SA 錫克拜控股有限公司	B05D 3/00, B05D 5/06, B05D 3/06, B05D 3/02	40039537	CN112512702
SPINNOVA OY	D01D 5/26, D01F 2/00, D01F 1/02, D01D 1/06, D04H 1/26, D02G 3/02	40018484	CN110506137
SUDHIN BIOPHARMA	B01D 21/00, B01D 21/26, B01D 29/52, B01J 8/00, B03B 5/38, B04B 1/08, B04B 7/14	40043575	CN112020385
SUTRO BIOPHARMA, INC. 蘇特羅生物製藥 公司	C12R 1/19, C12N 1/20	40060526	EP3877552
Sanofi Biotechnology SAS 賽諾菲生物技術公司	C07K 16/28, A61K 39/00	40003550	CN109415442
Schulte Strathaus GmbH & Co. KG Fördertechnik Dichtungssysteme	B65G 45/12	40033063	EP3737625
Shenzhen Shenxin Biotechnology Co., Ltd. 深圳深信生物科 技有限公司	A61K 9/127, A61K 47/18, A61K 48/00, C07C 229/16, C07C 255/24, C07D 295/13, C07C 233/36	40060954	CN114073677

Shenzhen Tetras.AI Technology Co., Ltd. 深圳市慧鯉科技 有限公司	G06T 17/00, G06V 10/80, G06N 3/0464, G06N 3/0475	40049193	CN113012282
Sherlock Biosciences, Inc.	C12N 15/09, C12N 15/10, C12N 15/11, C12Q 1/68, C12Q 1/6816, C12Q 1/6811, C12Q 1/6855, C12Q 1/682, C12Q 1/6862, C12Q 1/6865, C12Q 1/6897	40068214	EP3942036
Spotless Materials Inc.	A61L 28/00, B05D 5/08, B05D 7/00, C09D 183/04, B05D 1/02, B05D 1/18, B05D 1/40, B05D 3/04, B05D 7/02, C08G 77/16	40071081	EP3966291
TATSUTA ELECTRIC WIRE & CABLE CO., LTD. 拓自達電線株式 會社	H05K 9/00	40035234	CN111818784
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深 圳)有限公司	G06F 21/56, G06V 10/40, G06V 10/74	40001815	CN109117635
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深 圳)有限公司	G06F 18/10, G06F 18/213, G06N 3/04, G06N 3/08	40017632	CN111144347
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深 圳)有限公司	G06F 40/289, G06F 40/295, G06F 40/30, G06N 3/08	40018287	CN110807325
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深 圳)有限公司	G06Q 30/0601, G06Q 30/08, G06Q 40/04, G06Q 20/12, G06Q 20/36, G06Q 30/0207	40018773	CN110728558
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深 圳)有限公司	G06F 16/36, G06F 40/295	40018812	CN110569366
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深 圳)有限公司	G06Q 40/12, G06F 21/64, G06F 16/2455, G06F 16/27	40019473	CN110659975
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深 圳)有限公司	G06F 40/284, G06F 40/289, G06N 3/0455	40020176	CN110705273

TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06F 16/248, G06F 16/22	40020333	CN110727720
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06F 16/435, G06N 3/08, G06N 20/00	40021015	CN110781321
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06F 1/3231, G06F 1/3234	40021442	CN110850955
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06Q 20/40, G06Q 20/32, G06Q 20/34, G06Q 20/38, G07G 1/12	40021485	CN111047328
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06F 16/332, G06F 16/33, G06F 18/22	40021918	CN110795541
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06Q 20/10, G06Q 20/02, G06Q 20/08, G06Q 20/38, G06Q 40/02	40021936	CN110782242
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06Q 20/32, G06Q 20/40	40021976	CN111027964
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06T 7/00	40021585	CN110910360
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06F 3/0488, G06F 3/0481	40030674	CN111736748
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06T 17/10, G06F 30/13, G06F 111/18	40030697	CN111754631
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06F 40/284, G06F 40/216, G06F 18/22, G06F 16/35	40035732	CN112149414
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	H04L 43/0852, H04L 43/0894	40036270	CN112152879

TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	H04W 40/12, H04W 48/16, H04L 45/12, H04L 43/0829, H04L 43/0852	40038164	CN112188586
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06T 15/00, G06T 15/04, G06T 15/50, A63F 13/52	40041002	CN112562051
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	A63F 13/60, A63F 13/77, A63F 3/52	40043477	CN112807694
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06F 40/211, G06F 40/279, G06F 40/30, G06F 18/24, G06F 18/25	40044536	CN112818658
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06F 8/656	40045991	CN112988208
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06F 11/36, G06F 16/21	40046009	CN112988552
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06F 21/60, G06F 21/46	40046410	CN112989370
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G16H 15/00, G16H 30/20, G16H 30/40, G06N 3/0455, G06N 3/08, G06N 20/00, G06N 3/096	40047242	CN112992308
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	H04N 21/475, A63F 13/792, A63F 13/52	40046481	CN112915548
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	A63F 13/77, G06F 8/71, G06F 11/36	40047281	CN113018870
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06T 15/02, G06T 15/04, G06T 15/06, G06T 19/20	40047810	CN112907716
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06F 3/01, A63F 13/52, A63F 13/55	40047832	CN112915537

TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06F 16/783, G06F 40/258, G06F 40/279, G06N 3/0464, G06N 3/08	40046495	CN113010740
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	H04N 21/431, H04N 21/433, H04N 21/4788, H04N 21/488	40047476	CN113194349
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	A63F 13/52, A63F 13/55, A63F 13/63	40048311	CN113144600
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	A63F 13/525, A63F 13/57, A63F 13/42, A63F 13/837	40048312	CN113117333
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	H04N 21/2187, H04N 21/431, H04N 21/485, H04N 21/488, G06T 5/30, G06T 7/187	40048704	CN112752110
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06F 16/9535, A63F 13/79, A63F 31/77	40048739	CN113144623
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	A63F 13/52, A63F 13/5372, A63F 13/55, A63F 13/837	40048757	CN113134233
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06T 15/02, G06T 15/04, G06T 15/60	40052200	CN113256781
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	H04N 21/44, H04N 21/8358	40053162	CN113395583
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	H04N 21/44, H04N 21/4782, H04N 21/485	40052355	CN113411664
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	H04L 12/66, H04L 41/0663, H04L 67/1034	40052851	CN113472638
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	H04L 67/141, H04L 67/51, H04L 51/00, H04L 61/4511	40053611	CN113572864

TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06V 40/12, G06V 40/13, G06V 10/40, G06V 10/762, G06V 10/774, G06V 10/764, G06N 20/00	40056096	CN113515988
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	H04L 51/04, H04L 51/18	40054513	CN113691438
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06Q 10/04, G06Q 10/10, G06F 16/2458	40055317	CN113657652
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	H04N 19/597, H04N 13/161, H04N 21/2343, H04N 21/4402	40067591	CN114598891
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	H04N 21/439, H04N 21/44, G06F 16/783	40067614	CN114286169
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06T 19/00, G06T 19/20, G06T 7/73, G06T 5/50	1256620	CN108875460
THE ALUMINIUM LIGHTING COMPANY LTD	G08C 17/02, H05B 47/19	1237847	EP3164637
THE COCA-COLA COMPANY	B29B 11/14, B29C 49/06, B29C 45/37, B29B 11/08, B29C 37/00, B65D 1/02	1263233	EP3374275
THE PROCTER & GAMBLE COMPANY 寶潔公司	A61K 8/67, A61K 8/60, A61Q 19/00, A61Q 19/02	1258220	CN108430449
THE UNIVERSITY OF HONG KONG	C22C 38/04, C22C 38/06, C22C 38/12, C21D 1/18, C21D 1/26, C21D 6/00, C21D 8/02, C21D 8/06, C21D 9/00, C21D 9/46	40069334	CN114381671
TMEM16A Limited	C07D 213/72, C07D 309/10, C07C 1/00, C07D 401/12, C07D 405/12, C07D 413/12, C07D 417/12, A61P 11/00	40042091	EP3743406
TOHO INDUSTRIES CO., LTD TOHO 工業株式會社	B65D 19/24, B65D 19/32	40048197	CN113099721

TORAY INDUSTRIES, INC.	B01D 35/30, C02F 1/28, C02F 1/42, C02F 1/44	40059246	CN113713494
TOYO Corporation 株式会社东阳特克尼卡	H04L 43/022, H04L 43/04	40077575	CN115428409
TOYOBO CO., LTD. 東洋紡株式會社	D06M 13/224, A61F 13/15, A61F 13/511, D04H 1/541, D06M 13/148, D06M 13/165, D06M 15/53, A61K 8/02, A61K 8/34, A61K 8/37, A61K 8/49, A61K 8/86, A61K 8/92, A61L 15/26, A61L 15/34, A61L 15/48, D04H 1/4391, D06M 13/17, D06M 15/03, A61K 8/60	40044781	EP3805450
The Hong Kong and China Gas Company Limited 香港中華煤氣 有限公司	F24C 3/02, F24C 3/08, F24C 3/12, F24H 1/10	40047422	CN112443862
Toshiba Elevator Kabushiki Kaisha	B66B 1/14, B66B 1/34	40032487	CN111717742
UNIVERSAL CITY STUDIOS LLC	A63G 7/00	40040049	CN111902194
University Of Miami	A61K 35/12, A61K 35/28, A61K 35/16, G01N 1/34, G01N 1/40, C12N 15/88, A61K 9/127, A61K 8/98, A61Q 19/00, A61P 17/00, A61P 25/00, A61P 37/00, A61P 7/06, A61P 9/00, A61P 17/02, A61P 35/00, A61P 37/02, A61P 43/00, A61P 35/04, A61Q 19/08	40032447	EP3677271
VERMES MICRODISPENSING GMBH 微密斯点胶技术 有限公司	B05C 5/02, B05C 11/10, F16K 31/12, B05B 1/30	40059363	CN113165005
VMR Products, LLC	A24F 40/00, A61M 15/06, A61M 11/04	40029924	EP3643186
Varidesk, LLC	A47B 9/00, A47B 9/18, A47B 21/00, A47B 21/02, A47B 21/04	1194636	EP2685867
Yuhan Corporation 柳韓洋行	C07C 269/08, C07C 271/14, C07C 269/06	40046180	CN112368264
ZOETIS SERVICES LLC	A61K 39/02, A61K 39/10, A61K 39/12, A61K 39/155, A61K 39/175, A61K 39/23, A61K 39/295	1249031	EP3300743

创新奇智(北京)科技有限公司	B07C 5/02, B07C 5/34, B07C 5/36	40064503	CN113695250
北京志健金瑞生物医药 科技有限公司	C07D 519/00, A61K 31/444, A61P 35/00	40050421	CN113490670
启愈生物技术(上海)有 限公司	C07K 16/28, C07K 16/46, A61K 39/395, A61P 35/00, A61P 35/02, A61P 37/02	40049851	CN112574309
平安科技(深圳)有限公 司	G06V 10/764, G06V 10/762, G06V 10/774, G06V 10/82, G06N 3/0464, G06N 3/096	40019547	CN110738238
平安科技(深圳)有限公 司	G06F 16/51, G06F 16/532	40020152	CN110717056
青岛华大智造普惠科技 有限公司	C12M 1/34, C12M 1/00	40049620	CN112969779
馭勢科技(北京)有限公 司	G05D 1/02	40019587	CN110609539
马鞍山安达泰克科技有 限公司 北京安达泰克科技有限 公司	B23K 26/22, B23K 26/70, B23K 11/11, B23K 11/36	40052919	CN113478083



香港特別行政區政府知識產權署專利註冊處

The Government of the Hong Kong Special Administrative Region
Patents Registry, Intellectual Property Department**根據專利條例第 37X 條發表批予原授標準專利****Granted Standard Patents (O) published under section 37X of the Patents Ordinance****1. 按國際專利分類排列****Arranged by International Patent Classification****20027295 - 20041818**

[51]	G06F 11/36	[11]	20041817
		[13]	B
[25]	EN		
[21]	22021030787.6	[22]	10.05.2021
[30]	06.08.2020 US,16/986,574		
[54]	COMPUTERIZED SYSTEMS AND METHODS FOR GENERATING AND MODIFYING DATA FOR MODULE IMPLEMENTATION 用於生成和修改用於模塊實施的數據的計算機系統和方法		
[73]	Coupang Corp. 570 Songpa-daero Songpa-gu, Seoul 05510 REPUBLIC OF KOREA		
[72]	Jeong Hoon LEE Yong Seok JANG		
[74]	WILKINSON & GRIST 6th Floor, Prince's Building Chater Road HONG KONG		

[51]	G06F 3/0483 G06F 9/451	[11]	20041818
		[13]	B

[51]	G06F 9/451 G06F 3/0483	[11]	20041818
		[13]	B
[25]	EN		

[21] 22021030788.4 [22] 10.05.2021

[30] 06.08.2020 US,16/986,645

[54] COMPUTERIZED SYSTEMS AND METHODS FOR REDUCING LATENCY IN A
MODULAR PLATFORM
用於在模塊化平台中減少延遲的計算機化系統和方法

[73] Coupang Corp.
570 Songpa-daero
Songpa-gu, Seoul 05510
REPUBLIC OF KOREA

[72] Ja Mun GU
Hong Gwi JOO
Seul Ki LIM
Yinhao LIANG

[74] WILKINSON & GRIST
6th Floor, Prince's Building
Chater Road
HONG KONG

[51] G06Q 10/0631 [11] 20027295
G06Q 50/28

[13] B

[51] G06Q 50/28 [11] 20027295
G06Q 10/0631

[13] B

[25] EN

[21] 22020015604.4 [22] 08.09.2020

[30] 24.02.2020 KR,10-2020-0022570

[54] OPERATION METHOD FOR LOCATION RECOMMENDATION AND APPARATUS
THEREFOR
位置推薦的操作方法及其裝置

[73] Coupang Corp.
18F, 570 Songpa-daero, Songpa-gu
Seoul
REPUBLIC OF KOREA

[72] HONG Sun Young
YANG Byung Suk
JANG Dae Yong
JUN Sang Min
HWANG Ji Won

[74] DEACONS
5th Floor, Alexandra House
Central
HONG KONG

2. 按發表編號排列

Arranged by Publication Number

20027295 - 20041818

[11] 發表編號	[51] 國際專利分類
Publication No.	International Patent Classification
20027295	G06Q 50/28, G06Q 10/0631
20041817	G06F 11/36
20041818	G06F 9/451, G06F 3/0483

3. 按申請編號排列

Arranged by Application Number

20027295 - 20041818

[21]	[11]
申請編號	發表編號
Application No.	Publication No.
22020015604.4	20027295
22021030787.6	20041817
22021030788.4	20041818

4. 按專利所有人名稱排列

Arranged by Name of Proprietor

20027295 - 20041818

[73]	[51]	[11]
專利所有人名稱	國際專利分類	發表編號
Name of Proprietor	International Patent Classification	Publication No.
Coupang Corp.	G06Q 50/28, G06Q 10/0631	20027295
Coupang Corp.	G06F 11/36	20041817
Coupang Corp.	G06F 9/451, G06F 3/0483	20041818



香港特別行政區政府知識產權署專利註冊處

The Government of the Hong Kong Special Administrative Region
Patents Registry, Intellectual Property Department**根據專利條例第 118 條發表批予短期專利****Granted Short-term Patents published under section 118 of the Patents Ordinance****1. 按國際專利分類排列****Arranged by International Patent Classification****30086012 - 30086021**

[51]	A01G 31/02	[11]	30086020
		[13]	A
[25]	ZH		
[21]	32023074471.8	[22]	13.06.2023
[30]	17.05.2023 CN,202321193890.3		
[54]	A KIND OF EDIBLE FUNGUS PLANTING DEVICE 一種食用菌種植裝置		
[73]	ZAISENTU ENVIRONMENTAL PROTECTION TECHNOLOGY (WUHAN) CO., LTD. 再森土環保科技(武漢)有限公司 中國 430000 湖北省武漢市礄口區解放大道 18 號 古田二路凱德西城 T1 寫字樓 10 層 1001 室		
[72]	TU, Jie 涂婕		
[74]	香港專利商標代理有限公司 香港 皇后大道西 419K 博仕臺 10 樓 A 室		

[51]	A41D 13/00	[11]	30086015
	A44B 11/25		
		[13]	A

[51]	A41D 27/00	[11]	30086015
	A44B 11/25		
		[13]	A

[51] A44B 11/25 [11] 30086015
F41C 33/04
A41D 13/00
F41H 1/02
A41D 27/00
[13] A

[25] ZH

[21] 32023071406.7 [22] 13.04.2023

[30] 24.10.2022 CN,2022228032658

[54] DOUBLE SAFETY FAST BUCKLE FOR TACTICAL EQUIPMENT
戰術裝備雙保險快扣

[73] 廣東希捷安防實業有限公司
中國
東莞市虎門鎮懷德新沙埔四方園工業區 8 號

[72] Leung Tak Ming 梁德明

[74] 弘研知識產權有限公司
香港
荃灣海盛路 3 號
TML 廣場 16 樓 A5 室

[51] A61H 23/02 [11] 30086016
[13] A

[25] ZH

[21] 32023071988.4 [22] 25.04.2023

[30] 11.05.2022 CN,202221207039.7

[54] TEAR SECRETION PROMOTING DEVICE
一種淚液促泌儀

[73] 极目峰睿(上海)生物科技有限公司
中國
上海市浦东新区中国(上海)自由贸易试验区
金科路 4560 号 1 幢南楼 5 层第 5-122 号,201210

[72] 胡海迪

[74] 百睿知識產權有限公司
香港
新界沙田香港科學園
科技大道西 10 號浚湖樓 617 室

[51] B65H 29/00 [11] 30086012
[13] A

[25] ZH

[21] 32023068072.2 [22] 08.02.2023

[30] 01.01.2023 CN,2023200001808

[54] FEEDING MECHANISM AND DOCUMENT MANAGEMENT DEVICE
一種上料機構和證件管理設備

[73] 艾斯特国际安全技术(深圳)有限公司
中國
广东省深圳市福田区梅村路
99 号

国际安全技术有限公司
香港
干诺道中 168-200 号信德中心西座
22 楼 2211 室

深圳市华正联实业有限公司
中國
广东省深圳市福田区梅村路
99 号

[72] Bangjin WANG 王榜金
Quan LONG 龙泉
Wenqi TANG 唐文奇

[74] Benny Kong & Tsai
Unit 19B, Overseas Trust Bank Building
No. 160 Gloucester Road, Wanchai
Hong Kong

[51] B66C 1/42 [11] 30086017
[13] A

[25] ZH

[21] 32023072200.3 [22] 27.04.2023

[54] AN AUTOMATIC TURNING MECHANISM
自動翻轉機構

[73] SHANGHAI TUNNEL (HK) CO. LTD.
上海隧道股份(香港)有限公司
香港
北角英皇道 510 號
港運大廈 23 樓 06-08A 室

[72] 戴兵
張振
王虎

[74] 百信企業集團有限公司
香港
金鐘金鐘道 89 號
力寶中心 1 座 10 樓 1003 室

[51] D21J 3/00 [11] 30086013

[13] A

[25] ZH

[21] 32023069460.8

[22] 03.03.2023

[30] 25.04.2022 CN,202210441132.2

[54] A DEVICE AND A METHOD FOR MANUFACTURING PLANT FIBER MOLDING
一種植物纖維模塑製作設備及其方法

[73] 劉一融

中國

廣東省深圳市龍華區觀瀾竹村東區九巷一號 403 房, 郵編: 518110

[72] 劉一融

[74] 高保知識產權代理有限公司

香港

荃灣白田壩街 36-44 號

信義工業大廈 9 樓

[51] E01D 15/14

[11] 30086021

[13] A

[25] ZH

[21] 32023075541.7

[22] 06.07.2023

[30] 15.05.2023 CN,202321152761X

[54] A CONNECTING UNIT, A CONNECTION ASSEMBLY AND A CONCRETE
FLOATING TANK

一種連接單元、連接組件及混凝土浮箱

[73] Potona Marine Co., Ltd

深圳波通纳游艇码头工程有限公司

5A, Maple Leaf Building, #1088 Nanshan Rd

Dengliang Community Nanshan District, Shenzhen, Guangdong
China

中國

深圳市南山区南山街道登良社区南山大道 1088 号南园枫叶大厦 5A

[72] QU Xiaohui 曲晓晖

[74] 中港專利有限公司

香港

灣仔告士打道 151 號資本中心 15 樓 1502 室

[51] F04B 17/03

[11] 30086014

[13] A

[25] ZH

[21] 32023071090.9

[22] 06.04.2023

[54] A WATER BUMP UNIT OF RUSHING WITH PRESSURE
一種壓力沖煮水泵裝置

[73] NEWKING LIMITED

良景有限公司

香港

新界葵涌國瑞路 116-122 號

城市工業中心第一期 12 字樓 C, D 室

[72] FUNG PUI YAN 馮佩恩

[74] 高保知識產權代理有限公司

香港

荃灣白田壩街 36-44 號

信義工業大廈 9 樓

[51] F15B 15/20 [11] 30086019
F16H 57/00

[13] A

[51] F16B 11/00 [11] 30086019
F16H 57/00

[13] A

[51] F16H 57/00 [11] 30086019
F15B 15/20
F16B 11/00

[13] A

[25] ZH

[21] 32023074383.5 [22] 12.06.2023

[30] 12.04.2023 CN, 202310387362.X

[54] DOUBLE-LAYER COMPOSITE STRUCTURE DRIVING SLEEVE AND METHOD OF
MAKING THE SAME

一種雙層複合結構的驅動套及其製備方法

[73] 徐州徐工基礎工程機械有限公司

中國

江蘇省徐州市賈汪區青山泉鎮徐工大道 1 號

中國礦業大學

中國

江蘇省徐州市銅山區大學路 1 號

[72] 張繼光

張金勇

周忠尚

劉文峰

郭建飛

孫智

丁河江

馬建樂

姜鑫

王英赫

刘赛

[74] 誠通專利商標(香港)有限公司
香港
灣仔港灣道1號
會展廣場辦公大樓34樓09室

[51]	F41C 33/04	[11]	30086015
	A44B 11/25		
		[13]	A

[51]	F41H 1/02	[11]	30086015
	A44B 11/25		
		[13]	A

[51]	G06Q 40/08	[11]	30086018
		[13]	A

[25] EN

[21] 32023072722.6 [22] 10.05.2023

[54] MACHINE LEARNING SYSTEM AND METHOD
機器學習系統和方法

[73] Valdimir Pte. Ltd.
10 Collyer Quay
#10-01 Ocean Financial Centre
Singapore 049315
SINGAPORE

[72] LI Yang, Marisa
Edwin PETER
HU Haohan
JIA Zhiyang, Jeremy
CHENG Xiangang
YAO Yuhui

[74] DEACONS
5th Floor, Alexandra House
Central
HONG KONG

2. 按發表編號排列

Arranged by Publication Number

30086012 - 30086021

[11] 發表編號	[51] 國際專利分類
Publication No.	International Patent Classification
30086012	B65H 29/00
30086013	D21J 3/00
30086014	F04B 17/03
30086015	A44B 11/25, F41C 33/04, A41D 13/00, F41H 1/02, A41D 27/00
30086016	A61H 23/02
30086017	B66C 1/42
30086018	G06Q 40/08
30086019	F16H 57/00, F15B 15/20, F16B 11/00
30086020	A01G 31/02
30086021	E01D 15/14

3. 按申請編號排列

Arranged by Application Number

30086012 - 30086021

[21] 申請編號	[11] 發表編號
Application No.	Publication No.
32023068072.2	30086012
32023069460.8	30086013
32023071090.9	30086014
32023071406.7	30086015
32023071988.4	30086016
32023072200.3	30086017
32023072722.6	30086018
32023074383.5	30086019
32023074471.8	30086020
32023075541.7	30086021

4. 按專利所有人名稱排列

Arranged by Name of Proprietor

30086012 - 30086021

[73]	[51]	[11]
專利所有人名稱	國際專利分類	發表編號
Name of Proprietor	International Patent Classification	Publication No.
NEWKING LIMITED 良景有限公司	F04B 17/03	30086014
Potona Marine Co., Ltd 深圳波通纳游艇码头工程有限公司	E01D 15/14	30086021
SHANGHAI TUNNEL (HK) CO. LTD. 上海隧道股份(香港)有限公司	B66C 1/42	30086017
Valdimir Pte. Ltd.	G06Q 40/08	30086018
ZAISENTU ENVIRONMENTAL PROTECTION TECHNOLOGY (WUHAN) CO., LTD. 再森土壤保科技(武漢)有限公司	A01G 31/02	30086020
劉一融	D21J 3/00	30086013
廣東希捷安防實業有限公司	A44B 11/25, F41C 33/04, A41D 13/00, F41H 1/02, A41D 27/00	30086015
徐州徐工基礎工程機械有限公司 中國礦業大學	F16H 57/00, F15B 15/20, F16B 11/00	30086019
極目峰睿(上海)生物科技股份有限公司	A61H 23/02	30086016
艾斯特國際安全技術(深圳)有限公司 國際安全技術有限公司 深圳市華正聯實業有限公司	B65H 29/00	30086012



香港特別行政區政府知識產權署專利註冊處

The Government of the Hong Kong Special Administrative Region
Patents Registry, Intellectual Property Department

根據專利條例第 20 條發表後撤回, 當作已予撤回或被拒的申請

Applications withdrawn, deemed to have been withdrawn, or refused, after publication under section 20 of the Patents Ordinance

[21] 申請編號	[11] 發表編號	指定專利當局發表編號
Application No.	Publication No.	Designated Patent Office Publication No.
11111944.1	1157636	EP2316423
13114040.6	1186768	EP2666019
14101060.7	1187802	EP2665417
14109712.2	1196632	CN103703085
15112066.7	1211217	CN104936589
16104087.8	1221755	CN105333088
16105119.7	1217851	CN105075362
16105604.9	1217816	EP2947701
16105645.0	1217633	EP2945593
16105646.9	1217670	EP2945703
16105731.5	1217650	EP2943183
16105804.7	1217687	EP2945918
16105861.7	1217944	EP2945934
16105984.9	1218583	EP2946355
16106607.4	1218621	EP2950821
16106633.2	1218635	CN105377357
16106709.1	1219563	CN105164817
16106960.5	1218849	CN105188523
16107441.2	1219410	CN105193618
16107497.5	1219404	CN105213010
16107756.1	1219734	CN105246882
16108382.1	1220355	EP2968339
16108406.3	1220448	EP3009433
16108999.6	1220869	CN105433392

16109019.0	1221143	EP2977058
16109637.2	1221587	CN105611439
16109639.0	1221588	CN105611440
16110394.3	1222437	CN105422783
16110395.2	1222438	CN105402352
16110991.0	1222824	CN105431263
16111041.8	1222920	CN105900002
16111143.5	1222898	CN105841034
16111410.1	1223074	EP3050795
16112049.8	1223919	CN105793259
16112069.3	1223798	EP3010365
16112728.6	1224833	CN105810702
16112934.6	1224650	CN105565241
16113012.9	1224780	CN105574712
16113344.8	1224947	CN105944099
16113365.2	1225028	EP3094624
16113396.5	1226475	CN105841539
16113469.7	1225008	CN105600916
16113508.0	1225337	EP3094395
16113554.3	1225454	EP3095019
16113746.2	1225237	CN105939628
16113802.3	1225340	EP3094400
16113853.1	1227823	EP3067272
16114039.6	1225705	EP3094549
16114053.7	1225750	CN105820575
16114104.6	1225895	CN105850225
16114106.4	1225897	CN105874877
16114108.2	1225899	CN105850169
16114332.0	1225969	EP3094330
16114434.7	1225932	CN106132239
16114518.6	1225994	EP3096764
16114642.5	1226253	CN105794906
17100078.6	1226263	CN105768359
17100241.8	1226652	CN105934233
17100299.9	1228572	EP3105767
17100376.5	1226662	EP3042654
17100417.6	1226623	CN105934205
17100629.0	1226923	CN105832099
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17100743.1	1227084	CN105841393
17101193.4	1227578	CN105847525
17101194.3	1227484	CN105841689
17101195.2	1227511	CN105843816
17101274.6	1228075	CN105844526
17101341.5	1227816	CN105835792
17101343.3	1228035	CN105843814
17101348.8	1228229	CN105877764
17101400.3	1227928	EP3124614
17101403.0	1228121	CN105871952
17101406.7	1228040	CN105843495
17101544.0	1228065	CN105868768
17101592.1	1228050	CN105868192
17101781.2	1227937	CN106029876
17101889.3	1228383	CN105899504
17101893.7	1228257	CN105934250
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17102256.6	1228403	CN106397503
17102257.5	1228474	CN106414843
17102334.2	1228873	EP3097027
17102542.0	1228970	CN106029966
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17102662.4	1228717	EP3094264
17102685.7	1228792	CN105979931
17103103.9	1230321	CN106022815
17103618.7	1229829	EP3098235
17103905.9	1230031	CN106061288
17104077.9	1230483	CN106389330
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17104520.2	1231251	EP3097591
17104648.9	1230950	CN106102725
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17104783.4	1231137	EP3094752
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17105121.2	1231451	EP3094573

17105151.5	1231395	EP3094319
17105189.1	1231558	CN106574927
17105191.7	1231403	EP3095867
17105708.3	1232250	EP3103865
17105721.6	1232132	CN106420662
17106125.6	1232628	CN106250089
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17106661.6	1232951	CN106290160



香港特別行政區政府知識產權署專利註冊處
The Government of the Hong Kong Special Administrative Region
Patents Registry, Intellectual Property Department

根據專利條例第 39 條，下列標準專利因未繳續期費而停止有效。各組記項按專利停止有效日期及發表編號先後次序排列。

Standard Patents Ceased through Non-payment of Renewal Fees under section 39 of the Patents Ordinance. Entries are arranged in blocks according to the date of ceasing and in ascending publication number order within each block.

14.01.2023 - 20.01.2023

14.01.2023	16.01.2023	1204114	1189617
		1204449	1191652
1085685	1084563	1204719	1192312
1088527	1125996	1208684	1202176
1089704	1149778	1209906	1207429
1146779	1173016	1220912	1210467
1156880	1188746		1215247
1194599	1198973	19.01.2023	1218319
1209032	1201992		1238735
1210155	1210197	1122498	
1212422	1210198	1137809	
1217169	1225218	1145175	
1246767		1169872	
1246818	17.01.2023	1171744	
1246819		1175246	
	1065569	1175247	
15.01.2023	1117097	1178803	
	1137469	1179393	
1107141	1175472	1183531	
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1149536	1188737	1186098	
1149813	1236584	1187515	
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1195225	18.01.2023	1221391	
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1208220	1122230	1240888	
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1213227	1142303	20.01.2023	
1214163	1142611		
1214678	1185874	1089103	
1219979	1197187	1100345	
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	1203152	1186183	



香港特別行政區政府知識產權署專利註冊處
The Government of the Hong Kong Special Administrative Region
Patents Registry, Intellectual Property Department

根據專利條例第 39(1) (b) 條，下列當作標準專利或標準專利 20 年期屆滿終止。各組記項按專利期滿日期及專利編號先後次序排列。

Deemed Standard Patents or Standard Patents Expired after Termination of 20 years under section 39(1) (b) of the Patents Ordinance. Entries are arranged in blocks according to the date of expiry and in ascending patent number order within each block.

27.07.2023 - 31.07.2023

27.07.2023	1075485
	1080313
1076359	1084382
1077003	1085642
1081555	1088522
1083458	1091969
	1091970
28.07.2023	1157180

1058385	31.07.2023
1072102	
1077718	1073745
1079360	1073890
1079978	1075568
1159472	1078080
	1084388

29.07.2023

1063451
1073525
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1080017
1081413
1081455
1082916
1104168
1130711
1189873

30.07.2023

1061225
1064832
1073744



香港特別行政區政府知識產權署專利註冊處

The Government of the Hong Kong Special Administrative Region
Patents Registry, Intellectual Property Department

根據專利條例第 43 條，在指定專利當局進行反對或撤銷專利的法律程序後修訂轉錄標準專利

Amendment of Standard Patent (R) Following Opposition or Revocation Proceedings in the Designated Patent Office under section 43 of the Patents Ordinance

[11] 1146577 C

EP 2211901

[73] SEQIRUS UK LIMITED

[54] VACCINATION WITH MULTIPLE CLADES OF H5 INFLUENZA A VIRUS

使用 H5 A 型流感病毒的多個進化枝進行免疫接種

[11] 1160077 C

EP 2349698

[73] JOHNSON & JOHNSON VISION CARE, INC.

[54] METHOD OF FORMING AN ENERGIZED OPHTHALMIC LENS

形成具有能量的眼科鏡片的方法

[11] 1175436 C

EP 2501523

[73] Novopress GmbH Pressen und Presswerkzeuge & Co. KG

[54] MANUALLY GUIDED PRESS DEVICE

手動引導的加壓設備

[11] 1175490 C

EP 2497797

[73] BIOTEC Biologische Naturverpackungen GmbH & Co. KG

[54] POLYMER MATERIAL AND METHOD FOR THE PRODUCTION THEREOF

聚合物材料及其製備方法

[11] 1197374 C

EP 2790681

[73] REGENERON PHARMACEUTICALS, INC.

[54] METHOD OF MANUFACTURING AN EXTENDED RELEASE PHARMACEUTICAL FORMULATION

COMPRISING POLYMER COATED PROTEIN MICROPARTICLES USING SPRAY-

DRYING

一種使用噴霧干燥製備包含聚合物塗覆的蛋白質微粒的延長釋放的藥物製劑的方法

[11] 1201026 C
EP 2798950
[73] Kymab Limited
[54] ANIMAL MODELS AND THERAPEUTIC MOLECULES
動物模型及治療性分子

[11] 1202373 C
EP 2792236
[73] Kymab Limited
[54] ANIMAL MODELS AND THERAPEUTIC MOLECULES
動物模型及治療性分子

[11] 1206797 C
EP 2898100
[73] THE CHINESE UNIVERSITY OF HONG KONG
[54] NON-INVASIVE DETERMINATION OF METHYLOME OF FETUS OR TUMOR FROM
PLASMA
從血漿無創測定胎兒或腫瘤的甲基化組

[11] 1209362 C
EP 2886108
[73] Dr. Falk Pharma GmbH
[54] OPTIMISED PHARMACEUTICAL FORMULA FOR THE TREATMENT OF
INFLAMMATORY CHANGES OF THE ESOPHAGUS
用於治療食道炎症改變的優化藥物配方

[11] 1212242 C
EP 2964202
[73] Novartis AG
[54] ORAL FORMULATIONS OF DEFERASIROX
地拉羅司 (DEFERASIROX) 的口服製劑

[11] 1219528 C
EP 2960585
[73] Bühler, Armin
[54] WALL OR CEILING CLADDING
牆壁或天花板的覆層

- [11] 1223828 C
EP 3065777
- [73] MEMORIAL SLOAN-KETTERING CANCER CENTER
EVIVE BIOTECHNOLOGY (SHANGHAI) LTD
- [54] IL-22 FOR USE IN THE TREATMENT OF GASTROINTESTINAL GRAFT VS.
HOST DISEASE
IL-22 在胃腸道移植抗宿主病的治療中的使用
-

- [11] 1229339 C
EP 3064508
- [73] Takeda Pharmaceutical Company Limited
- [54] METHOD OF PRODUCING RECOMBINANT HIGH MOLECULAR WEIGHT VWF IN
CELL CULTURE
在細胞培養物中生產重組高分子量 VWF 的方法
-

- [11] 1237375 C
EP 3186395
- [73] The Board of Trustees of The Leland Stanford Junior University
- [54] ENGRAFTMENT OF STEM CELLS WITH A COMBINATION OF AN AGENT THAT
TARGETS STEM CELLS AND MODULATION OF IMMUNOREGULATORY
SIGNALING
結合靶向幹細胞的試劑和免疫調節信號調節劑進行的幹細胞的移植
-

- [11] 1244683 C
EP 3223834
- [73] Evelo Biosciences, Inc.
- [54] PROBIOTIC AND PREBIOTIC COMPOSITIONS COMPRISING BLAUTIA
SPECIES FOR REDUCING INFLAMMATION
用於減少炎症的包含布勞特氏菌屬種的益生菌和益生元組合物
-

- [11] 1248723 C
EP 3262066
- [73] SYNCONA IP HOLDCO LIMITED
- [54] GENE THERAPY
基因治療
-

- [11] 1257224 C
EP 3400293
- [73] Replimune Limited
- [54] MODIFIED ONCOLYTIC VIRUS
修飾的溶瘤病毒
-



香港特別行政區政府知識產權署專利註冊處
The Government of the Hong Kong Special Administrative Region
Patents Registry, Intellectual Property Department

根據專利條例第 51 條，更改註冊紀錄冊的資料

Changes in the Register under section 51 of the Patents Ordinance

更正註冊紀錄冊上的錯誤

Correction of Error in the Register

[11] 1185913

[30] Correction of the priority country code:

From EUIPO to EPO.

更正優先權國家代碼：

由 EUIPO 更正為 EPO。

[11] 1197184

[71] Correction of the country of the assignee Avelas (assignment for the benefit of creditors), LLC:

From UNITED KINGDOM to UNITED STATES OF AMERICA.

更正受讓人 Avelas (assignment for the benefit of creditors), LLC
的國家：

由 UNITED KINGDOM 更正為 UNITED STATES OF AMERICA。

[11] 1232948

[86] Correction of International Application No.:

From PCT/EP2015/017705 to PCT/US2015/017705.

更正國際申請編號：

由 PCT/EP2015/017705 更正為 PCT/US2015/017705。

增補漏記的發明人

Addition of Inventor

[11] 40017270

[72] DR. GALAMBOS, Miroslav M·加蘭博斯

[11] 40078410

[72] KLOOSTER, Rinse

DE KRUIF, Cornelis Adriaan

刪除國際申請資料

Deletion of International Application's Details

[11] 1185913

- [86] International Application No. 國際申請編號: PCT/EP2008/010994
International Application Filing Date 國際申請提交日期: 22.12.2008
- [87] International Publication No. 國際發表編號: WO2009/083210
International Publication Date 國際發表日期: 09.07.2009



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Patents Registry, Intellectual Property Department

根據專利條例第 126 條，下列短期專利因未繳續期費而停止有效。各組記項按專利停止有效日期及發表編號先後次序排列。

Short-term Patents Ceased through Non-payment of Renewal Fees under section 126 of the Patents Ordinance. Entries are arranged in blocks according to the date of ceasing and in ascending publication number order within each block.

17.01.2023 - 17.01.2023

17.01.2023

1256213



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根據專利條例第 126(1) (b) 條，下列短期專利 8 年期屆滿終止。各組記項按專利期滿日期及專利編號先後次序排列。

Short-term Patents Expired after Termination of 8 years under section 126(1) (b) of the Patents Ordinance. Entries are arranged in blocks according to the date of expiry and in ascending patent number order within each block.

27.07.2023 - 02.08.2023

27.07.2023

1203748
1203751
1203752
1203753
1203754
1204750
1204842
1205633
1205869

28.07.2023

1206542

30.07.2023

1204846

02.08.2023

1203760
1206914



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The Government of the Hong Kong Special Administrative Region
Patents Registry, Intellectual Property Department

根據專利條例第 146 條，更正專利和申請中的錯誤

Correction of errors in Patents and Applications under Section 146 of the Patents Ordinance

更正專利說明書的請求

Request for correction of patent specification

[11] 40050651 C

GB 2588519 C

[73] Adcanin Inc.

[54] HYDROSTATIC PRESSURE TURBINES AND TURBINE RUNNERS THEREFOR

靜壓渦輪機及其渦輪機轉輪