

香港知識產權公報

Hong Kong Intellectual Property Journal

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1. 按國際專利分類排列

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2. 按發表編號排列

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3. 按申請編號排列

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1. 按國際專利分類排列

Arranged by International Patent Classification

2. 按發表編號排列

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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

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

以下事項沒有記錄

No Records for the Following Matters

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

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

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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

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Revocation of Short-term Patents under section 127G 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

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****40089220 - 40089444**

[51] A01G 22/63 [11] 40089222
A01G 24/23 GB2614365 A
C05F 11/00
C05F 17/20
[13] A

[25] EN
[21] 42023076803.8 [22] 31.07.2023
[30] 31.12.2021 CN,202111660326
[54] METHOD FOR ORGANICALLY PLANTING DENDROBIUM
一種石斛的有機種植方法
[71] Southwest Forestry University
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Rui Shi 施蕊
Shu He 何舒
Bingjie Xiong 熊冰杰
Youguo Huang 黃佑國
Xingru Yan 嚴星茹
Ao Zhang 張澳
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[51] A01G 24/23 [11] 40089222
A01G 22/63 GB2614365 A
[13] A

- [51] A01G 25/02 [11] 40089314
EP4147567 A1
[13] A
- [25] EN
- [21] 42023078795.4 [22] 06.09.2023
- [30] 05.05.2016 US,201662332017 P
- [54] METHOD AND SYSTEM FOR IRRIGATION
用于灌溉的方法及系统
- [71] N-Drip Ltd.
23 Atir Yeda Street, 4464316 Kfar Saba
ISRAEL
- [72] SHANI, Uri
XIA, Xiaohong
VITNER, Asher
ROZENGARTEN, Boaz
DABACH, Sharon
MILLER, Zvi
- [74] CHINAHONGKONG IP LIMITED
1502, 15/F, Capital Centre
151 Gloucester Road, Wanchai
HONG KONG
-
- [51] A01K 67/027 [11] 40089220
A61K 49/00 CN115777629 A
[13] A
- [25] ZH
- [21] 42023072950.1 [22] 15.05.2023
- [54] A METHOD FOR ESTABLISHING AND EVALUATING A MYOCARDIAL
ISCHEMIA-REPERFUSION MODEL
一種心肌缺血再灌注模型的建立和評價方法
- [71] Seasons Biotechnology (Taizhou) Co., Ltd.
普济生物科技(台州)有限公司
Room 213, Building 3, 618 Shifu Avenue West, Jiaojiang
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CHINA
- [72] JIA, Qiang 贾强
HUANG, Li 黄莉
CAI, Haipeng 蔡海鹏
WANG, Rui 王锐
WANG, Caiyi 王采奕
YANG, Bingbing 杨兵兵
YANG, Jinjin 杨金金
- [74] CHAN, TANG & KWOK
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48-62 Hennessy Road, Wanchai
HONG KONG

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[25]	EN		
[21]	42023078324.3	[22]	28.08.2023
[30]	05.12.2017 US,201762594946 P 05.12.2017 US,201762594944 P 21.12.2017 US,201762609241 P 21.12.2017 US,201762609251 P		
[54]	NON-HUMAN ANIMALS HAVING AN ENGINEERED IMMUNOGLOBULIN LAMBDA LIGHT CHAIN AND USES THEREOF 具有經工程改造的免疫球蛋白 λ 輕鏈的非人動物及其用途		
[71]	Regeneron Pharmaceuticals, Inc. 777 Old Saw Mill River Road Tarrytown, NY 10591 UNITED STATES OF AMERICA		
[72]	MURPHY, Andrew J. MACDONALD, Lynn GUO, Chunguang MCWHIRTER, John		
[74]	CHAN, TANG & KWOK Rooms 2503-4, 25/F, Shanghai Industrial Investment Building 48-62 Hennessy Road, Wanchai HONG KONG		

[51]	A21D 13/00 A21D 8/02	[11]	40089432 CN116490072 A
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[51]	A21D 6/00 A21D 8/02	[11]	40089432 CN116490072 A
		[13]	A

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[25]	JA		
[21]	62023078129.1	[22]	28.08.2023

[86] 30.10.2020 PCT/JP2020/040761
[87] 05.05.2022 WO2022/091324
[54] COMPOSITION FOR BAKERY FOOD PRODUCT
烘焙食品用組合物
[71] Nisshin Seifun Welna Inc.
25, KANDA-NISHIKI-CHO 1-CHOME
CHIYODA-KU, TOKYO 101-8441
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[72] SUZUKAWA, Yukari
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TAGAMI, Yuji
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[51] A23C 9/152 [11] 40089248
A23L 33/135 CN116491655 A
[13] A

[51] A23C 9/156 [11] 40089248
A23L 33/135 CN116491655 A
[13] A

[51] A23C 9/16 [11] 40089248
A23L 33/135 CN116491655 A
[13] A

[51] A23D 7/01 [11] 40089226
A61K 9/50 EP4147690 A1
[13] A

[51] A23D 9/013 [11] 40089226
A61K 9/50 EP4147690 A1
[13] A

[51] A23L 27/00 [11] 40089346
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[13] A

[25] EN

[21] 62023077108.6 [22] 07.08.2023

[86] 01.03.2021 PCT/IL2021/050228

[87] 10.09.2021 WO2021/176445

[30] 02.03.2020 US,62/983919

[54] A STABLE FOOD-GRADE MICROCAPSULE FOR THE DELIVERY OF UNSTABLE
AND FOOD-INCOMPATIBLE ACTIVE INGREDIENTS TO FOOD PRODUCTS
一種用於將不穩定且食品不相容的活性成分遞送至食品產品的穩定的食品級微膠囊

[71] NUVERSYS LTD.
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ISRAEL

[72] KVITNITSKY, Emma
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PALUY, Irena
PRIVALOVA, Olga
LITINETSKY, Inna
BEERI, Yehoyada

[74] CHINA PATENT AGENT (HONG KONG) LIMITED
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[51] A23L 33/00 [11] 40089226
A61K 9/50 EP4147690 A1
[13] A

[51] A23L 33/125 [11] 40089248
A23L 33/135 CN116491655 A
[13] A

[51] A23L 33/135 [11] 40089248
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A61K 35/745
A61K 31/7016
A61P 1/00
C12R 1/01
C12R 1/225
C12R 1/23
[13] A

- [25] ZH
- [21] 42023078307.8 [22] 28.08.2023
- [54] APPLICATION OF A PROBIOTIC COMPOSITION IN THE PREPARATION OF FOODS FOR IMPROVING THE COLONIZATION OF INTESTINAL PROBIOTICS
益生菌益生元組合物在製備提高腸道益生菌定植的食品中的應用
- [71] BIOSTIME GUANGZHOU HEALTH PRODUCTS LTD
合生元(广州)健康产品有限公司
中國
广东省广州市经济技术开发区东区联广路 187 号
生产车间 2-3 楼
- [72] Zerong Lu 陆泽荣
Ruibiao Hu 胡瑞标
Yunyi Xing 行云逸
Feitong Liu 刘斐童
Juchun Chen 陈桔淳
Qian Peng 彭倩
- [74] 競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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A23L 33/135 CN116491655 A
[13] A
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- [30] 01.05.2020 US,63/018,804
- [54] TWO PART ROTARY DIE ENCAPSULATION SYSTEM AND PROCESS FOR MANUFACTURING CAPSULES
用於製造膠囊的兩部分式旋轉模具封裝系統及方法
- [71] R.P. Scherer Technologies, LLC
R·P·謝勒技術有限公司
112 North Curry Street, Carson City, NV 89703
UNITED STATES OF AMERICA
- [72] FULPER, Lester David L·D·富爾珀
- [74] LIU, SHEN & ASSOCIATES
Room 3716, 37/F, Sun Hung Kai Centre

30 Harbour Road, Wanchai
HONG KONG

[51]	A24F 40/46	[11]	40089316
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[51]	A24F 40/70	[11]	40089316
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		[13]	A

[51]	A24F 47/00	[11]	40089316
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	A24F 40/70		
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[25]	EN		
[21]	42023078813.5	[22]	07.09.2023
[30]	28.12.2012 EP,12275223		
[54]	HEATING ASSEMBLY FOR AN AEROSOL GENERATING SYSTEM 用於氣溶膠生成系統的加熱組件		
[71]	Philip Morris Products S.A. Quai Jeanrenaud 3 2000 Neuchâtel SWITZERLAND		
[72]	SCHNEIDER, Jean-Claude PLOJOUX, Julien FERNANDO, Felix GREIM, Olivier		
[74]	CLT PATENT & TRADEMARK (H.K.) LIMITED Unit 09, 34/F., Office Tower, Convention Plaza 1 Harbour Road, Wanchai HONG KONG		

[51]	A41D 27/28	[11]	40089427
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[25]	EN		
[21]	62023078123.4	[22]	27.08.2023
[86]	21.05.2021 PCT/US2021/033581		
[87]	25.11.2021 WO2021/237045		
[30]	22.05.2020 US,16882164		
[54]	HOODIE WITH INTEGRATED HEADPHONE APERTURES 具有集成耳機開孔的連帽衫		

[71] Ninja Holdings, LLC
忍者控股有限責任公司
1016 West Jackson Blvd, Suite 400
Chicago, IL 60607
UNITED STATES OF AMERICA

[72] Blevins, Richard Tyler R•T•布萊文斯

[74] YUAN Arthur Tan-Chi
2206-19 Jardine House
1 Connaught Place, Central
HONG KONG

[51] A45C 13/08 [11] 40089252
A45C 13/10 EP4144254 A1
A45C 15/00
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[13] A

[25] EN

[21] 42023078326.8 [22] 28.08.2023

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[54] STORAGE DEVICE WITH MOVABLE ELEMENT
具有可移動元件的存儲設備

[71] Spin Master Ltd.
225 King Street West, Suite 200
Toronto, Ontario M5V 3M2
CANADA

[72] MCKENNA, Sean
RAPONI, Vanessa R.

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

[51] A45C 13/10 [11] 40089252
A45C 13/08 EP4144254 A1
[13] A

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[51] A61B 1/005 [11] 40089359
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[25] ZH
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[54] ELECTRONIC ENDOSCOPE
電子內窺鏡
[71] Hangzhou Leinzett Medical Technology Co., Ltd.
杭州萊恩瑟特医疗技术有限公司
中國
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1818-2 号 3 幢 9 层
[72] ZHOU, Yifeng 周益峰
ZHANG, Jian 张剑
LIU, Menghua 刘孟华
[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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[13] A

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A61B 18/00
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[25] EN

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[54] DOUBLE MONOPOLAR RF BODY CONTOURING
雙單極 RF 身體輪廓修整

[71] Intelis Instruments Ltd.
12 Haoman Str.
3850172 Hadera
ISRAEL

[72] VAYNBERG, Boris

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

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[86] 04.08.2021 PCT/IB2021/057129

[87] 05.05.2022 WO2022/090817

[30] 02.11.2020 US,63/108,524

[54] ADAPTOR AND METHOD FOR CAPTURING IMAGES OF A RETINA OF AN EYE
用於捕獲眼睛的視網膜的圖像的適配器和方法

[71] C-MER RainsOptics Limited
ROOM 1328, THRIVING INDUSTRIAL CENTRE
NO. 26-38 SHA TSUI ROAD
TSUEN WAN, NEW TERRITORIES
HONG KONG

[72] Ho Wa LAI

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18 Chater Road, Central
HONG KONG

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[25] EN

[21] 42023078431.6 [22] 30.08.2023

[30] 21.11.2017 US,US201762589028P

[54] SALIVA TESTING SYSTEM AND METHOD
唾液測試系統及方法

[71] MX3 Diagnostics, Inc.
2701 Starford Drive
Austin, TX 78746
UNITED STATES OF AMERICA

[72] SKAFIDAS, Efstratios
ABEYRATHNE, Chathurika Darshani
CHANA, Gursharan
HUYNH, Duc Hau
KILPATRICK, Trevor John
LUTHER, Alan D.
LUTHER, Michael
NGUYEN, Phuong Duc
NGUYEN, Thanh Cong

[74] EVOLUTION IP LIMITED
UNIT C, 8/F, KING PALACE PLAZA
NO.55 KING YIP STREET, KWUN TONG, KOWLOON
HONG KONG

[51] A61B 5/00 [11] 40089313
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[25] ZH

[21] 42023078789.7 [22] 06.09.2023

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[54] METHOD AND SYSTEM FOR REFLECTANCE IMAGING OF PERIPHERAL
NERVES
用於外周神經反射成像的方法和系統

[71] THE HONG KONG POLYTECHNIC UNIVERSITY
香港理工大学
香港
九龙红磡育才道 11 号

[72] YOO, Jung Sun 刘灝鲜
WONG, Ngai Nick Alex 黄毅力

[74] 中一聯合國際知識產權有限公司
香港
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其士大廈 803 室

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[21]	42023078772.3	[22]	06.09.2023
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[54] A NON-INVASIVE MONITORING METHOD FOR CENTRAL VENOUS PRESSURE
AND ITS APPLICATION
一種無創中心靜脈壓的監測方法及應用

[71] 上海市第六人民医院
中國

上海市徐汇区
宜山路 600 号

[72] 郑元义
董立平
黎梦
张立萍
胡兵
钟传钰
鲁绍蓉
谢雪
蒋伟康

[74] 香港知識產權代理有限公司
香港
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[21] 42023078543.8

[22] 01.09.2023

[30] 31.08.2021 US, 63/239, 334

[54] DOCKING STATIONS FOR PROSTHETIC IMPLANTS

假體植入物對接站

[71] Edwards Lifesciences Corporation

爱德华兹生命科学公司

One Edwards Way, Irvine, CA 92614

UNITED STATES OF AMERICA

[72] Alison Louise Rodriguez A·L·罗德里格斯

Jensen Chen J·陈

Andrew Paul Schaffer A·P·谢弗

Abdorrhman M. Yousef A·M·尤素福

John J. Desrosiers J·J·德斯罗斯

Rachel Christine Leacock R·C·利科克

Anthony Michael Romero A·M·罗梅罗

[74] ORIENTAL INTELLECTUAL PROPERTY SERVICES CO.

Flat B, 38/F, South Tower 3, Phase 2, Residence Bal-Air

HONG KONG

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[11] 40089231

A61F 2/56

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[25] ZH

[21] 42023078107.2

[22] 25.08.2023

[30] 02.11.2021 NZ, 781940

[54] AN AUTOMATED HAND

自動化手部

[71] 5TH ELEMENT LIMITED

第五元素有限公司

Level 2, 10 Nelson Street, Riccarton

Christchurch 8011

NEW ZEALAND

[72] A·R·伯吉斯

C·R·G·理查兹

D·J·贝斯特

D·N·洛夫格罗夫

R·H·道森

M·J·范德韦夫

M·S·扬

[74] ELLALAN

26th - 28th Floors, The Hennessy

256 Hennessy Road, Wanchai
HONG KONG

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		[13]	A

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[13] A

[51] A61K 31/047 [11] 40089284
A61K 31/7016 CN116440143 A
[13] A

[51] A61K 31/085 [11] 40089404
A61K 31/78 EP4138799 A1
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[21] 62023078070.7 [22] 25.08.2023

[86] 19.04.2021 PCT/IB2021/053202

[87] 28.10.2021 WO2021/214624

[30] 23.04.2020 US,16/856,735

[54] METHODS AND COMPOSITIONS FOR INHIBITING ENVELOPED VIRUSES
USING LOW MOLECULAR WEIGHT HYDROPHOBICALLY MODIFIED POLYMERS
使用低分子量疏水改性聚合物用於抑制包膜病毒的方法和組合物

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

[72] Elizabeth BRUNING
Kimberly CAPONE
Lisa GANDOLFI
Anthony Robert GEONNOTTI
Euen Thomas EKMAN-GUNN
Diana Roshek JOHNSON
Frank J. KIRCHNER
Selina MOSES
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Russel WALTERS
Frank C. SUN

[74] Deacons
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18 Chater Road, Central
HONG KONG

[51] A61K 31/16 [11] 40089411
A61K 31/7088 EP4138805 A1
C08G 69/10
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C12N 15/113
C08G 69/00
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[54] POLYMER WITH CATIONIC AND HYDROPHOBIC SIDE CHAINS
具有陽離子和疏水側鏈的聚合物

[71] Genedit Inc.
681 Gateway Blvd, Suite 311/313
South San Francisco, California 94080
UNITED STATES OF AMERICA

[72] LEE, Kunwoo
MAITY, Santanu

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

[51] A61K 31/167 [11] 40089349
A61K 31/415 CN115701991 A
A61P 35/00
[13] A

[25] EN

[21] 62023077113.6 [22] 07.08.2023

[86] 01.04.2021 PCT/US2021/025468

[87] 07.10.2021 WO2021/202936

[30] 02.04.2020 US, 63/004,474

[54] PYRAZOLYLPROPANAMIDE COMPOUNDS AND USES THEREOF FOR TREATMENT
OF PROSTATE CANCER
吡唑基丙酰胺化合物及其用於治療前列腺癌的用途

[71] University of Tennessee Research Foundation
田纳西大学研究基金会
400 W Summit Hill Dr., UT Tower 961A
Knoxville, Tennessee 37902
UNITED STATES OF AMERICA

[72] NARAYANAN, Ramesh R · 纳拉亚南
MILLER, Duane D. D · D · 米勒
HE, Yali Y · 何

PONNUSAMY, Thamarai T·邦努萨米

HWANG, Dong-Jin D-J·黃

[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 31/19 [11] 40089307
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A61K 31/4365
A61K 31/519
A61P 7/02
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A61P 11/00
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[30] 08.10.2014 GB,1417828.9

[54] MEDICAL APPLICATION OF VALPROIC ACID

丙戊酸的醫療用途

[71] CERENO SCIENTIFIC AB
ERIK DAHLBERGSGATAN 11A
SE- 411 26 GÖTEBORG
SWEDEN

[72] SVERKER JERN
JONAS FAIJERSON SÄLJÖ

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

[51] A61K 31/198 [11] 40089443
A61K 45/06 EP4138812 A1
C07C 229/08
C07C 229/26
A61P 1/16
G01N 33/50

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[86] 23.04.2021 PCT/US2021/028849

[87] 28.10.2021 WO2021/217006

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[54] (S)-2-AMINO-6-((3-AMINOPROPYL)AMINO)HEXANOIC ACID (APL) FOR
USE IN THE TREATMENT OF NON-ALCOHOLIC STEATOHEPATITIS (NASH),
LIVER INFLAMMATION, HEPATOCELLULAR BALLOONING, LIVER FIBROSIS
AND STEATOSIS

用於治療非酒精性脂肪性肝炎 (NASH)、肝臟炎症、肝細胞氣球樣變、肝纖維化和脂
肪變性的 (S)-2-氨基-6-((3-氨基丙基)氨基)己酸 (APL)

[71] Temple University - Of The Commonwealth System of Higher
Education

Broad&Montgomery Avenue, Philadelphia, PA 19122
UNITED STATES OF AMERICA

[72] MERALI, Salim
CHILDERS, Wayne, E.
BARRERO, Carlos
MORTON, George, C.
RICO, Mario Cesar

[74] ACCOLADE IP LIMITED
10/F, Fu Fai Comm. Ctr.
27 Hillier Street, Sheung Wan
HONG KONG

[51]	A61K 31/336	[11]	40089286
	A61P 21/00		EP4140542 A1
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[51]	A61K 31/352	[11]	40089284
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[30] 12.06.2020 US,US202063038664P

[54] SULCARDINE ADMINISTRATION FOR TREATMENT OF ACUTE ATRIAL
FIBRILLATION

用於治療急性心房顫動的舒欣啖

[71] Huyabio International, LLC
12531 High Bluff Drive, Suite 138
San Diego, CA 92130
UNITED STATES OF AMERICA

[72] ELLIOTT, Gary
GILLINGS, Mireille

GOODENOW, Robert
MASON, Jay
RADZISZEWSKI, Waldemar
ROMANO, Suzanne

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

[51]	A61K 31/415	[11]	40089349
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[51]	A61K 31/428	[11]	40089284
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A61K 31/4545 EP4142722 A1
A61K 31/496
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[86] 29.04.2021 PCT/US2021/029877

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[30] 30.04.2020 EP, 20172322

[54] METHODS OF TREATING CYTOKINE-RELATED ADVERSE EVENTS
治療細胞因子相關的不良事件的方法

[71] Bristol-Myers Squibb Company
Route 206 & Province Line Road
Princeton, NJ 08543
UNITED STATES OF AMERICA

[72] JEYARAJU, Danny Vijey
AMATANGELO, Michael
LA MOTTE-MOHS, Ross
PIERCEALL, William
THAKURTA, Anjan G.

[74] CHINA PATENT AGENT (HONG KONG) LIMITED
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Wanchai
HONG KONG

[51] A61K 31/454 [11] 40089332
A61K 31/5377 EP4142723 A2
A61K 35/17
A61P 35/00
[13] A

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[21] 62023077025.2 [22] 04.08.2023

[86] 27.04.2021 PCT/US2021/029503

[87] 04.11.2021 WO2021/222330

[30] 28.04.2020 US, 63/016,983

[54] COMBINATION OF BCMA-DIRECTED T CELL THERAPY AND AN
IMMUNOMODULATORY COMPOUND
針對 BCMA 的 T 細胞療法與免疫調節化合物的組合

[71] Juno Therapeutics, Inc.
400 Dexter Ave. N, Suite 1200

Seattle, WA, 98109
UNITED STATES OF AMERICA

- [72] Michael PORTS
Oleksandr BATUREVYCH
Neha SONI
John-Michael WILLIFORD
Melissa WORKS
- [74] Deacons
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HONG KONG

-
- | | | | |
|------|--------------|------|--------------|
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| | A61P 11/00 | | |
| | | [13] | A |
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- [21] 62023077030.2 [22] 04.08.2023
- [86] 13.04.2021 PCT/US2021/027148
- [87] 21.10.2021 WO2021/211625
- [30] 13.04.2020 US,63/009,281
20.05.2020 US,63/027,713
- [54] QUINOLINE COMPOUNDS FOR TREATING LUNG, LIVER, AND KIDNEY
DISEASES, DISORDERS, OR CONDITIONS
用於治療肺、肝和腎疾病、病症或病症的喹啉化合物
- [71] Aldeyra Therapeutics, Inc.
131 Hartwell Avenue
Suite 320
Lexington, MA 02421
UNITED STATES OF AMERICA
- [72] BRADY, Todd
BROCKMAN, Adam
MACHATHA, Stephen Gitu
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	C07D 403/04		CN116082312 A
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[54] DIHYDROFUROPYRIDINE DERIVATIVES AS RHO- KINASE INHIBITORS
作為 RHO-激酶抑制劑的二氫呋喃並吡啶衍生物

[71] CHIESI FARMACEUTICI S.P.A.
奇斯药制品公司
VIA PALERMO, 26/A, I-43122 PARMA
ITALY

[72] RANCATI, FABIO F·兰卡蒂
ACCETTA, ALESSANDRO A·阿塞塔
CAPELLI, ANNA MARIA A·M·卡佩利
PALA, DANIELE D·帕拉
EDWARDS, CHRISTINE C·爱德华兹
PASQUA, ADELE ELISA A·E·帕斯瓜利
KAPADNIS, PRASHANT BHIMRAO P·B·卡帕尼斯
CHEGUILLAUME, ARNAUD JEAN FRANÇOIS AUGUSTE A·J·F·A·切吉拉姆
CLARK, DAVID EDWARD D·E·克拉克

[74] CLT PATENT & TRADEMARK (H.K.) LIMITED
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	C07D 513/14		CN115873022 A
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[54] OCULAR INSERT CONTAINING A GLUCOCORTICOID
含有糖皮質激素的眼部插入物

- [71] Ocular Therapeutix, Inc.
24 Crosby Drive, Bedford, MA 01730
UNITED STATES OF AMERICA
- [72] BLIZZARD, Charles, D.
DESAI, Ankita
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- [54] MACROPHAGE TARGETING DRUG CONJUGATES
巨噬細胞靶向的藥物綴合物
- [71] P.I.F. Entrepreneurs Ltd.
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ISRAEL
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A23L 33/135 CN116491655 A
[13] A

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[54] PHARMACEUTICAL COMPOSITION FOR PREVENTING OR TREATING FATTY
LIVER

預防或治療脂肪肝的藥物組合物

[71] SINEW PHARMA INC.

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利園商場二期 23 樓 2302 室

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A61K 31/085 EP4138799 A1
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[25] ZH

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[30] 18.10.2019 CN, 201910993692.7

[54] COMPOSITION AND METHOD FOR TREATMENT OF DIABETES
用於治療糖尿病的組合物和方法

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[25] ZH

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[54] LIGAND-BOUND ZINC SULFIDE NANOPARTICLES, METHODS FOR MAKING THE SAME, AND THEIR USE FOR TREATMENT

配體修飾的硫化鋅納米粒子、製備方法及其在治療中的應用

[71] 武汉广行科学研究所有限公司

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[54] METHODS AND USES RELATED TO CELL THERAPY ENGINEERED WITH A
CHIMERIC ANTIGEN RECEPTOR TARGETING B-CELL MATURATION ANTIGEN
與用靶向 B 細胞成熟抗原的嵌合抗原受體工程化的細胞療法相關的方法和用途

[71] Juno Therapeutics, Inc.
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UNITED STATES OF AMERICA

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[74] Deacons
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HONG KONG

[51] A61K 35/17
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[54] ARMED NK CELLS FOR UNIVERSAL CELL THERAPY
用於通用細胞治療的武裝自然殺傷細胞

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[54] ANTIMICROBIAL THERAPY
抗微生物療法

- [71] THE REGENTS OF THE UNIVERSITY OF CALIFORNIA
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[54] TRADITIONAL CHINESE MEDICINE COMPOSITION AND USE THEREOF
一種中藥組合物及其應用

[71] JIANGSU KANION PHARMACEUTICAL CO., LTD.
江苏康缘药业股份有限公司
中國
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LI, Guiping 李贵平
WANG, Tuanjie 王团结
GU, Shasha 顾莎莎

LI, Xu 李旭

ZHANG, Quanchang 張全昌

CAO, Liang 曹亮

LIU, Wenjun 劉文君

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WANG, Zhenzhong 王振中

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[54] CYCLIC CHEMERIN-9 DERIVATIVES

環狀趨化素-9 衍生物

[71] BAYER AKTIENGESELLSCHAFT

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[72] KRÄHLING, Jan, Robert

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[74] CHINA PATENT AGENT (HONG KONG) LIMITED

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HONG KONG

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[54] ALPHA-SYNUCLEIN VACCINE FOR THE TREATMENT OF
SYNUCLEINOPATHIES用於治療突觸核蛋白病的 α -突觸核蛋白疫苗

[71] Prothena Biosciences Limited

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[72] BARBOUR, Robin

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ZAGO, Wagner

[74] PATENT AND DESIGN LIMITED

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[51] A61K 38/12

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[54] METHODS OF TREATING MELANOCORTIN-4 RECEPTOR PATHWAY-
ASSOCIATED DISORDERS

治療黑皮質素-4 受體通路相關病症的方法

[71] Rhythm Pharmaceuticals, Inc.

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[72] VAN DER PLOEG, Leonardus H.T.

GARFIELD, Alastair

SHAH, Bhavik P.

[74] WAN HUI DA (ASIA PACIFIC) CONSULTING LIMITED

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18 Harbour Road

HONG KONG

[51] A61K 38/13 [11] 40089365
A61P 31/00 EP4135743 A1
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[54] PREVENTION AND TREATMENT OF ORGAN INJURIES
器官損傷的預防和治療

[71] Farsight Medical Technology (Shanghai) Co., Ltd.
NO.79, LANE 85, CAILUN ROAD
ZHANGJIANG HIGH-TECH PARK, SHANGHAI 201210
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[72] MAK, Ching-Pong
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PEEL, Michael
FLIRI, Hans

[74] CHINA PATENT AGENT (HONG KONG) LIMITED
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[51] A61K 38/16 [11] 40089425
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[21] 62023077018.7 [22] 03.08.2023

[86] 07.09.2021 PCT/GB2021/052302

[87] 17.03.2022 WO2022/053792

[30] 08.09.2020 GB,2014114.9

[54] USE OF INHALED INTERFERON-BETA TO TREAT VIRUS-INDUCED
EXACERBATIONS IN COPD PATIENTS UNDERGOING TREATMENT WITH A
SYSTEMIC CORTICOSTEROID
在接受全身型皮質類固醇治療的 COPD 患者中使用吸入型干擾素- β 治療病毒誘導的
惡化

[71] Synairgen Research Limited
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Hospital
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[72] MARSDEN, Richard
MONK, Phillip
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[51]	A61K 38/21	[11]	40089354
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[30] 17.02.2021 GB,2102261.1

- [54] COMPOSITIONS AND METHODS RELATING TO THE TREATMENT OF DISEASES
與疾病治療相關的組合物和方法
- [71] ILC Therapeutics Limited
Biocity Scotland, Bo'ness Road, Newhouse, Lanarkshire ML1 5UH
UNITED KINGDOM
- [72] STIMSON, William
- [74] LIU, SHEN & ASSOCIATES
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- [51] A61K 38/38 [11] 40089391
A61M 1/34 EP4146250 A1
A61P 25/28
- [13] A
- [25] EN
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- [86] 27.04.2021 PCT/EP2021/060920
- [87] 11.11.2021 WO2021/224058
- [30] 07.05.2020 EP,20382375
- [54] COMPOSITION COMPRISING ALBUMIN FOR USE IN THE TREATMENT OF AMYOTROPHIC LATERAL SCLEROSIS (ALS) BY PLASMA EXCHANGE
用於在通過血漿置換治療肌萎縮側索硬化 (ALS) 中使用的包含白蛋白的組合物
- [71] Grifols Worldwide Operations Limited
Grange Castle Business Park
Grange Castle
Clondalkin
Dublin 22
IRELAND
- [72] JORBA RIBES, Javier
PAEZ REGADERA, Antonio Manuel
- [74] AWA ASIA LIMITED
Suite 1411, 14/F Leighton Centre
77 Leighton Road, Causeway Bay
HONG KONG

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A61P 25/28 EP4192583 A1
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C12N 5/0783 EP4138886 A2
C12N 15/87
A61P 35/00

C07K 14/47
C07K 14/725
C07K 14/715

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[86] 23.04.2021 PCT/EP2021/060620

[87] 28.10.2021 WO2021/214269

[30] 24.04.2020 US,202063014831P

[54] COMPOSITIONS AND METHODS OF TREATING CANCER WITH CHIMERIC
ANTIGEN RECEPTORS

用嵌合抗原受體治療癌症的組合物和方法

[71] ASTRAZENECA AB
151 85 Södertälje
SWEDEN

[72] MOODY, Gordon
GIARDINO TORCHIA, Maria, Letizia
OVERSTREET, Michael, Glen
GILBRETH, Ryan

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

[51] A61K 39/12 [11] 40089224
EP4183411 A1
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[30] 15.03.2013 US,US201361800204P

[54] COMPOSITIONS AND METHODS FOR DENGUE VIRUS CHIMERIC CONSTRUCTS
IN VACCINES

用於疫苗中的登革熱病毒嵌合式構建物的組合物及方法

[71] Takeda Vaccines, Inc.
75 Sidney Street, Cambridge, MA 02139
UNITED STATES OF AMERICA

The Government of The United States of America as represented
by The Secretary of The Department of Health and Human
Services
4770 Buford Highway, Technology Transfer Office (K79),
Atlanta, GA 30341
UNITED STATES OF AMERICA

[72] STINCHCOMB, Dan T.
KINNEY, Claire Y. H.
KINNEY, Richard
LIVENGOOD, Jill

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30 Harbour Road, Wanchai
HONG KONG

[51] A61K 39/12 [11] 40089378
C07K 14/11 EP4185601 A1
[13] A

[51] A61K 39/12 [11] 40089380
A61K 39/145 EP4185324 A1
[13] A

[51] A61K 39/12 [11] 40089384
C12N 15/86 CN116096405 A
A61K 39/295
C07K 14/705
[13] A

[25] EN

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[54] MULTIMERIC T-CELL MODULATORY POLYPEPTIDES AND METHODS OF USE
THEREOF

多聚體 T 細胞調節多肽及其使用方法

[71] CUE BIOPHARMA, INC.
CUE 生物制药股份有限公司
21 ERIE STREET, CAMBRIDGE, MASSACHUSETTS 02139
UNITED STATES OF AMERICA

[72] CEMERSKI, SASO S·塞莫斯基
SEIDEL, RONALD, D., III R·D·赛德尔三世
CHAPARRO, RODOLFO, J. R·J·查帕罗
ROSS, JOHN, F. J·F·罗斯

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

[51] A61K 39/145 [11] 40089378
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[13] A

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[25]	EN		
[21]	62023078031.9	[22]	24.08.2023
[86]	21.07.2021 PCT/US2021/042561		
[87]	27.01.2022 WO2022/020460		
[30]	21.07.2020 US, 63/054,700		
[54]	VACCINE USING M2/BM2-DEFICIENT INFLUENZA VECTORS 使用 M2/BM2 缺陷型流感病毒載體的疫苗		
[71]	Flugen, Inc. 597 Science Drive Madison, WI 53711 UNITED STATES OF AMERICA		
[72]	MOSER, Michael J. MARSHALL, David J. MARSHALL, Liam I. HATTA, Yasuko BILSEL, Pamuk		
[74]	MARKS & CLERK Level 9, Cyberport 1 100 Cyberport Road, Pok Fu Lam HONG KONG		

[51]	A61K 39/215 A61K 39/385	[11]	40089343 EP4126038 A1
		[13]	A

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		[13]	A

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C12N 15/86

C12N 7/01

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[30] 30.03.2020 US,202063002237P

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[54] VACCINE COMPOSITIONS FOR THE TREATMENT OF CORONAVIRUS

用於治療冠狀病毒的疫苗組合物

[71] Variation Biotechnologies Inc.

310 Hunt Club Road East

Ottawa K1V 1C1

CANADA

[72] ANDERSON, David, Evander

FLUCKIGER, Anne-Catherine

[74] CHINA PATENT AGENT (HONG KONG) LIMITED

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HONG KONG

[51] A61K 39/395

[11] 40089223

A61K 47/68

CN115969970 A

A61K 51/10

A61K 41/00

A61K 45/06

A61K 31/4535

A61K 31/473

A61K 31/4745

A61K 31/4985

A61P 35/00

A61P 35/04

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[25] ZH

[21] 42023077326.9 [22] 10.08.2023

[30] 10.02.2016 US,62/293,530

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16.05.2016 US,62/336,985

[54] COMBINATION OF ABCG2 INHIBITORS WITH SACITUZUMAB GOVITECAN

ABCG2 抑制劑與 SACITUZUMAB GOVITECAN 的組合

[71] IMMUNOMEDICS, INC.

免疫醫療公司

300 American Road, Morris Plains, New Jersey 07950

UNITED STATES OF AMERICA

[72] CHANG, Chien-Hsing 張健行
GOLDENBERG, David M. D·M·戈爾登貝格

[74] LIU, SHEN & ASSOCIATES
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30 Harbour Road, Wanchai
HONG KONG

[51] A61K 39/395 [11] 40089230
A61K 45/06 CN116059341 A
A61K 9/08
A61P 35/00
A61P 35/02
C07K 16/28
C07K 16/46
G01N 33/68
C12N 15/13
C12N 15/85
C12N 5/10
C12N 5/20

[13] A

[25] ZH

[21] 42023078105.6 [22] 25.08.2023

[30] 23.07.2021 CN,202110842497.1

[54] PHARMACEUTICAL COMPOSITION AND USE
藥物組合物及用途

[71] Akeso Biopharma, Inc
中山康方生物醫藥有限公司
6 Shennong Road, Torch Development Zone
Zhongshan, Guangdong 528437
CHINA

AKESO PHARMACEUTICALS, INC.

康方藥業有限公司

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[72] WANG, Zhongmin 王忠民

LI, Baiyong 李百勇

XIA, Yu 夏瑜

[74] MARKS & CLERK

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[51] A61K 39/395 [11] 40089235
A61P 35/00 EP4197555 A1

C07K 16/28

C07K 16/30

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[87] 24.02.2022 WO2022/037531

[30] 17.08.2020 CN,CN202010828886

23.10.2020 CN,CN202011152518

[54] ANTI-CD73 ANTIBODY AND USE THEREOF

抗 CD73 的抗體及其用途

[71] Akeso Biopharma, Inc.

6 Shennong Boulevard

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[72] WANG, Zhongmin

JIN, Xiaoping

LI, Baiyong

XIA, Yu

[74] ROBIN BRIDGE & JOHN LIU

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HONG KONG

[51] A61K 39/395

C07K 14/46

[11] 40089263

CN116063543 A

[13] A

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A61P 19/02

A61P 1/00

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[11] 40089315

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[13] A

[25] ZH

[21] 42023078804.4 [22] 07.09.2023

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- [54] PHARMACEUTICAL COMPOSITION OF ANTI-TRBV9 ANTIBODY AND USE THEREOF
抗 TRBV9 抗體的藥物組合物及其用途
- [71] JOINT STOCK COMPANY "BIOCAD"
LITER A, BLD. 34, SVYAZI ST.
STRELNA, PETRODVORTSOVIY DISTRICT, SAINT PETERSBURG, 198515
RUSSIAN FEDERATION
- [72] NIDZVEDSKII FEDOR FANDATOVICH
OVCHARENKO EKATERINA VLADISLAVOVNA
SOZONOVA ALEKSANDRA ALEKSANDROVNA
KOSTANDIAN ALINA ALEKSANDROVNA
ANDREEVA ANASTASIIA ALEKSEEVNA
LOMKOVA EKATERINA ALEKSANDROVNA
IAKOVLEV ALEKSANDR OLEGOVICH
MOROZOV DMITRY VALENTINOVICH
- [74] CHINA PATENT AGENT (HONG KONG) LIMITED
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- [51] A61K 39/395 [11] 40089333
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[13] A

[25] ZH

[21] 62023078138.2 [22] 28.08.2023

[86] 13.07.2021 PCT/CN2021/106125

[87] 20.01.2022 WO2022/012559

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[54] ANTI-CLDN-18.2 ANTIBODY AND USE THEREOF
抗 CLDN-18.2 抗體及其用途

[71] SHANGHAI JUNSHI BIOSCIENCES CO., LTD.
上海君实生物医药科技股份有限公司
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苏州君盟生物医药科技有限公司
中國
215002 江苏省苏州市吴江经济技术开发区
长安路东侧 (吴江科技园内)

[72] Yuehua ZHOU 周岳华
Jing ZHANG 张静
Hui LIU 刘辉
Hongchuan LIU 刘洪川
Hai WU 武海
Jian YAO 姚剑
Lanqing HUANG 黄兰青

[74] KING & WOOD MALLESONS IP LIMITED
香港
金鐘夏慤道 18 號
海富中心 2 座 11 層

[51]	A61K 39/395	[11]	40089442
	A61K 35/17		EP4188396 A1
		[13]	A

[51]	A61K 41/00	[11]	40089223
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[51]	A61K 41/00	[11]	40089430
	A61N 1/04		EP4146327 A1
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[51]	A61K 45/06	[11]	40089223
	A61K 39/395		CN115969970 A
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[51]	A61K 45/06	[11]	40089230
	A61K 39/395		CN116059341 A
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[51]	A61K 45/06	[11]	40089284
	A61K 31/7016		CN116440143 A
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[51]	A61K 45/06	[11]	40089331
	A61K 31/454		EP4142722 A1

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[51] A61K 45/06 [11] 40089443
A61K 31/198 EP4138812 A1
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[51] A61K 47/10 [11] 40089355
A61K 31/573 EP4181930 A1
[13] A

[51] A61K 47/12 [11] 40089425
A61K 9/08 EP4154867 A1
[13] A

[51] A61K 47/14 [11] 40089385
CN116528905 A
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[86] 04.11.2021 PCT/NZ2021/050194

[87] 02.06.2022 WO2022/114964

[30] 24.11.2020 AU,2020277132

[54] A RAPAMYCIN COMPOSITION
雷帕霉素組合物

[71] AFT PHARMACEUTICALS LIMITED
AFT 制药有限公司
Level 1, 129 Hurstmere Road
Takapuna, Auckland 0622
NEW ZEALAND

[72] ATKINSON, Hartley 哈特利·阿特金森

[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] A61K 47/18 [11] 40089425
A61K 9/08 EP4154867 A1
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[51] A61K 47/20 [11] 40089425
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[51] A61K 47/22 [11] 40089425
A61K 9/08 EP4154867 A1
[13] A

[51] A61K 47/26 [11] 40089335
A61K 9/00 EP4125803 A1
[13] A

[51] A61K 47/26 [11] 40089425
A61K 9/08 EP4154867 A1
[13] A

[51] A61K 47/44 [11] 40089347
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[13] A

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[21] 62023077109.4 [22] 07.08.2023

[86] 30.03.2021 PCT/EP2021/058295

[87] 07.10.2021 WO2021/198256

[30] 31.03.2020 EP,20167444

[54] COMPOSITION HAVING IMPROVED VOLUNTARY ACCEPTANCE
具有改善的自願接受度的組合物

[71] Bayer Animal Health GmbH
Kaiser-Wilhelm-Allee 20
51373 Leverkusen
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[72] HOFMANN, Stefan
KANIKANTI, Venkata-Rangarao
SCHMIDT, Franziska
MANGOLD-GEHRING, Sandra
BÖGEL, Annette
POMMER, Brigitte

[74] CHINA PATENT AGENT (HONG KONG) LIMITED
22/F, Great Eagle Centre, 23 Harbour Road
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[51]	A61K 47/54	[11]	40089232
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		[13]	A

[51]	A61K 47/54	[11]	40089234
	A61K 33/30		CN116585348 A
		[13]	A

[51]	A61K 47/62	[11]	40089420
			CN116528908 A
		[13]	A

[25] EN

[21] 62023078113.5 [22] 25.08.2023

[86] 27.11.2020 PCT/CN2020/132280

[87] 02.06.2022 WO2022/110022

[54] GOLD CLUSTERS, COMPOSITIONS, AND METHODS FOR TREATMENT OF
CEREBRAL ISCHEMIC STROKE

治療腦缺血性中風的金團簇、組合物和方法

[71] 武汉广行科学研究所有限公司

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資本中心 15 樓 1502 室

[51]	A61K 47/64	[11]	40089232
	A61K 33/242		CN116115637 A
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[51]	A61K 47/64	[11]	40089425
	A61K 9/08		EP4154867 A1
		[13]	A

[51]	A61K 47/68	[11]	40089223
	A61K 39/395		CN115969970 A
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[51] A61K 49/00 [11] 40089220
A01K 67/027 CN115777629 A
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[51] A61K 51/04 [11] 40089266
C07D 401/04 CN116640118 A
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[51] A61K 51/10 [11] 40089223
A61K 39/395 CN115969970 A
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[51] A61K 51/10 [11] 40089441
A61P 35/00 EP4138931 A1
C07K 16/28
A61K 103/30
[13] A

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[21] 62023078143.2 [22] 28.08.2023

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[30] 24.04.2020 US,63/015,454

[54] B7H3 ANTIBODIES WITH CHELATORS
帶有螯合劑的 B7H3 抗體

[71] Y-Mabs Therapeutics, Inc.
230 Park Ave Suite 3350
New York, NY, 10169
UNITED STATES OF AMERICA

[72] Sonia SEQUEIRA
Ahmed MAHIUDDIN
Torben LUND-HANSEN
Claus J. MØLLER SAN-PEDRO

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

[51] A61K 8/06 [11] 40089236
A61K 8/34 EP4173612 A1
A61K 8/37
A61K 8/55
A61Q 19/00

A61K 8/73

A61K 8/92

[13] A

[25] EN

[21] 42023078135.3 [22] 28.08.2023

[54] COMPOSITIONS SUITABLE FOR USE IN SKIN CARE

適用於皮膚護理的組合物

[71] Johnson & Johnson Consumer Inc.

199 Grandview Road

Skillman, NJ, 08558

UNITED STATES OF AMERICA

[72] Marjorie Lefebvre

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[51] A61K 8/34

A61K 8/06

[11] 40089236

EP4173612 A1

[13] A

[51] A61K 8/37

A61K 8/06

[11] 40089236

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[13] A

[51] A61K 8/55

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[13] A

[51] A61K 8/92

A61K 8/06

[11] 40089236

EP4173612 A1

[13] A

[51] A61K 8/99

[11] 40089356

CN116096351 A

[13] A

[25] KR

[21] 62023077334.8

[22] 10.08.2023

[86] 23.12.2021 PCT/KR2021/019700

[87] 30.06.2022 WO2022/139502

[30] 23.12.2020 KR,10-2020-0182203

[54] NOVEL SACCHAROMYCES CEREVISIAE STRAIN AND USE THEREOF

新型釀酒酵母菌株及其用途

[71] LG HOUSEHOLD & HEALTH CARE LTD.

株式会社 LG 生活健康

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REPUBLIC OF KOREA

[72] Heqing CUI 崔荷卿

Haemin JUNG 丁海愷

[74] LUNG TIN PATENT TRADEMARK AGENT LIMITED

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[51] A61K 9/00

[11] 40089335

A61K 9/14

EP4125803 A1

A61K 31/00

A61K 47/26

A61P 29/00

[13] A

[25] EN

[21] 62023077028.6

[22] 04.08.2023

[86] 26.03.2021 PCT/EP2021/057903

[87] 30.09.2021 WO2021/191416

[30] 27.03.2020 US,202063000533P

[54] DRY POWDER FORMULATION FOR PULMONARY DELIVERY AND METHODS OF

USE

用於肺部輸送的干粉製劑和使用方法

[71] Astrazeneca AB

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[72] FORSTER, Laura

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[51] A61K 9/00 [11] 40089430
A61N 1/04 EP4146327 A1
[13] A

[51] A61K 9/06 [11] 40089239
A61K 9/107 CN116421558 A
[13] A

[51] A61K 9/08 [11] 40089230
A61K 39/395 CN116059341 A
[13] A

[51] A61K 9/08 [11] 40089425
A61K 47/26 EP4154867 A1
A61K 47/18
A61K 47/12
A61K 47/22
A61K 47/20
A61K 47/64
A61K 38/16
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A61P 3/04
[13] A

[25] KR

[21] 62023078121.8 [22] 26.08.2023

[86] 24.05.2021 PCT/KR2021/006461

[87] 25.11.2021 WO2021/235915

[30] 22.05.2020 KR, KR20200061879

[54] LIQUID FORMULATION

液體製劑

[71] Hanmi Pharm. Co., Ltd.
214 Muha-ro, Paltan-myeon
Hwaseong-si, Gyeonggi-do 18536
REPUBLIC OF KOREA

[72] MOON, Ji Hye
LEE, Ji Eun

[74] PATENT AND DESIGN LIMITED
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HONG KONG

[51] A61K 9/107 [11] 40089239
A61K 9/06 CN116421558 A

A61K 31/728

A61P 17/00

[13] A

[25] ZH

[21] 42023078146.0 [22] 28.08.2023

[30] 13.01.2022 KR,10-2022-0005472

[54] SKIN EXTERNAL COMPOSITION COMPRISING CROSSLINKED HYALURONIC
ACID GEL

包含交聯透明質酸凝膠的皮膚外用劑組合物

[71] AMOREPACIFIC CORPORATION

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[51] A61K 9/14

A61K 9/00

[11] 40089335

EP4125803 A1

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[51] A61K 9/14

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[11] 40089304

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[71] Novartis AG

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4056 Basel

SWITZERLAND

[72] GURURAJAN, Bindhumadhavan
GRANDEURY, Arnaud
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[74] MARKS & CLERK
Level 9, Cyberport 1
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[51] A61K 9/50 [11] 40089226
A23L 33/00 EP4147690 A1
B01J 14/00
A23D 9/013
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[54] METHODS, COMPOSITIONS, AND DEVICES FOR SUPPLYING DIETARY
FATTY ACID NEEDS
用於供應飲食脂肪酸需要的方法、組合物和裝置

[71] Alcresta Therapeutics, Inc.
One Newton Executive Park
Suite 100
Newton, MA 02462
UNITED STATES OF AMERICA

[72] MARGOLIN, Alexey L.
SHENOY, Bhama
GALLOTTO, Robert

[74] EVOLUTION IP LIMITED
UNIT C, 8/F, KING PALACE PLAZA
NO.55 KING YIP STREET, KWUN TONG, KOWLOON
HONG KONG

[51] A61L 2/14 [11] 40089285
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B33Y 70/00
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[25] EN

[21] 62023078048.3 [22] 24.08.2023
[86] 16.06.2021 PCT/EP2021/066301
[87] 23.12.2021 WO2021/255123
[30] 17.06.2020 EP,20180620.5
[54] MATURED THREE-DIMENSIONAL PRINTED COMPOSITIONS AND USES
THEREOF
熟化的三維打印組合物及其用途
[71] Auregen BioTherapeutics SA
Avenue Giuseppe Motta 31-37
1202 Genève
SWITZERLAND
[72] KESTI, Matti Jaakko Johannes
COOPER, Katharina Simone Ulrike
[74] NTD PATENT & TRADE MARK AGENCY LIMITED
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No. 1 Science Museum Road, Tsimshatsui East, Kowloon
HONG KONG

[51] A61L 27/26 [11] 40089390
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E04B 9/00 EP4228712 A1
E04B 9/02
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[13] A

[25] FR
[21] 62023078066.5 [22] 25.08.2023
[86] 13.10.2021 PCT/FR2021/051777
[87] 21.04.2022 WO2022/079388
[30] 13.10.2020 FR,FR2010441

[54] CEILING STRUCTURE AND FACILITY COMPRISING SUCH A CEILING
STRUCTURE COMPRISING AIR STERILISATION MEANS
天花板結構和包括這種天花板結構的帶有空氣滅菌裝置的設備

[71] Jean-Marc SCHERRER
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HONG KONG

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	C25B 1/04		GB2610982 A
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[51]	A61M 39/10	[11]	40089366
	A61M 39/22		EP4135830 A1
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[86] 22.12.2021 PCT/IB2021/062218

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[30] 23.12.2020 US,202063130144P

[54] SYSTEMS AND METHODS FOR MIXING SYRINGE VALVE ASSEMBLIES
用於混合注射器閥組件之系統及方法

[71] Tolmar International Limited
10 EARLSFORT TERRACE
DUBLIN 2, DO2 T380
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[72] SHERMAN, James
HART, Carl
BINGHAM, John
DEAN, Casey
ABOUDAGHER, Hossam

[74] CHINA PATENT AGENT (HONG KONG) LIMITED
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HONG KONG

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[30] 21.12.2020 US,202063128265P

[54] OPTIMIZATION OF COMPOSITE ELECTRODE
複合電極的優化

[71] Novocure GmbH
Park 6
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SWITZERLAND

[72] WASSERMAN, Yoram

[74] CHINA PATENT AGENT (HONG KONG) LIMITED
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[51]	A61N 1/04	[11]	40089430
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[86] 07.05.2021 PCT/IB2021/000322

[87] 11.11.2021 WO2021/224687

[30] 08.05.2020 US,202063022162P

[54] COMPOSITIONS AND METHODS OF APPLYING ALTERNATING ELECTRIC
FIELDS TO PLURIPOTENT STEM CELLS
向多能幹細胞施加交變電場的組合物和方法

[71] Novocure GmbH
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[72] SELA, Tali Voloshin

[74] CHINA PATENT AGENT (HONG KONG) LIMITED
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[51] A61N 1/04 [11] 40089434
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[54] CONDUCTIVE PAD GENERATING TUMOR TREATING FIELD AND METHODS OF
PRODUCTION AND USE THEREOF
產生腫瘤治療場的導電襯墊及其生產和使用的方法

[71] NOVOCURE GMBH
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[72] DESLAURIERS, Richard

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[51] A61N 1/06 [11] 40089306
A61B 18/14 EP4147658 A1
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[51] A61N 1/06 [11] 40089430
A61N 1/04 EP4146327 A1
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[30] 24.04.2020 US,202063015099P

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[54] USING ALTERNATING ELECTRIC FIELDS TO INCREASE PERMEABILITY OF
THE BLOOD BRAIN BARRIER

使用交變電場增加血腦屏障的通透性

[71] NOVOCURE GMBH

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[72] HAGEMANN, Carsten

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[74] CHINA PATENT AGENT (HONG KONG) LIMITED
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[51]	A61P 11/00	[11]	40089350
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[51]	A61P 11/14	[11]	40089299
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[54] DOSAGE AND ADMINISTRATION OF ANTI-C5 ANTIBODIES FOR TREATING C5-MEDIATED GLOMERULAR NEPHRITIS (GN), INCLUDING LUPUS NEPHRITIS (LN) AND/OR IGA NEPHROPATHY (IGAN)
用於治療包括狼瘡性腎炎 (LN) 和/或 IGA 腎病 (IGAN) 的 C5 介導的腎小球腎炎 (GN) 的抗 C5 抗體的劑量和施用

[71] Alexion Pharmaceuticals, Inc.
121 Seaport Boulevard
Boston, MA 02210
UNITED STATES OF AMERICA

[72] NAJAFIAN, Nader

[74] WAN HUI DA (ASIA PACIFIC) CONSULTING LIMITED
Suite 1903, Central Plaza
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[51]	A61P 15/14	[11]	40089238
	A61K 35/741		CN115715781 A
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[51]	A61P 17/00	[11]	40089238
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[51]	A61P 17/00	[11]	40089239
	A61K 9/107		CN116421558 A
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[51]	A61P 17/00	[11]	40089417
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[51]	A61P 17/06	[11]	40089238
	A61K 35/741		CN115715781 A
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[51]	A61P 17/06	[11]	40089417
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[51]	A61P 17/10	[11]	40089238
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	A61K 33/30		CN116585348 A
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	A61K 31/336		EP4140542 A1
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	A61P 35/00		
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	C07D 403/04		
	C07D 405/10		
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[22] 31.08.2023

[54] NEW VASHS INHIBITORS, CONJUGATES THEREOF AND THEIR USES AS
DRUGS OR AS RESEARCH TOOLS

新的 VASHS 抑制劑、其綴合物及其作為藥物或作為研究工具的用途

[71] CENTRE NATIONAL DE LA RECHERCHE SCIENTIFIQUE (CNRS)

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[72] ROGOWSKI, Krzysztof

AMBLARD-CAUSSIL, Muriel

VAN DER LAAN, Siem

VEZENKOV, Lubomir

MARCELLIN, Guillaume

LANNAY, Yoann

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[74] LETTERS & THOO LIMITED

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[51] A61P 25/00

A61K 31/19

[11] 40089307

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[51] A61P 25/08

C12N 15/113

[11] 40089389

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[86] 26.03.2021 PCT/US2021/024534

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[54] MOLECULES FOR ORGANELLE-SPECIFIC PROTEIN DELIVERY
用於細胞器特異性蛋白遞送的分子

[71] Larimar Therapeutics, Inc.
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[72] BETTOUN, Joan, David
WISSNER, Rebecca

[74] CHINA PATENT AGENT (HONG KONG) LIMITED
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[51] A61P 25/28 [11] 40089234
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[21] 62023077098.9 [22] 04.08.2023

[86] 19.05.2021 PCT/US2021/033189

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[30] 07.08.2020 US,US202063062971P

[54] TAU VACCINE FOR THE TREATMENT OF ALZHEIMER'S DISEASE
用於治療阿爾茨海默病的 TAU 疫苗

[71] Prothena Biosciences Limited
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Dublin 2, D02 VK60
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[72] BARBOUR, Robin
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ZAGO, Wagner
NIJJAR, Tarlochan, S.

[74] PATENT AND DESIGN LIMITED
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HONG KONG

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[51]	A61P 25/28	[11]	40089348
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[51]	A61P 25/28	[11]	40089391
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[51]	A61P 25/28	[11]	40089405
	C12N 15/113		EP4143321 A2
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[51]	A61P 27/02	[11]	40089315
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[51]	A61P 27/02	[11]	40089355
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[51]	A61P 27/04	[11]	40089355
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[51]	A61P 27/06	[11]	40089286
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[51]	A61P 29/00	[11]	40089265
	C07D 401/14		CN116135852 A
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[51]	A61P 29/00	[11]	40089284
	A61K 31/7016		CN116440143 A
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[51]	A61P 29/00	[11]	40089299
	A61K 36/8966		CN116251150 A
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[51]	A61P 29/00	[11]	40089302
	C07D 403/12		EP4219478 A1
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[51]	A61P 29/00	[11]	40089315
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[51]	A61P 29/00	[11]	40089330
	C07D 401/06		EP4143179 A1
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[51]	A61P 29/00	[11]	40089335
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[51]	A61P 29/00	[11]	40089417
	C07D 471/14		CN116547283 A
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[51]	A61P 3/00	[11]	40089264
	C07D 403/04		CN116082312 A
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[51]	A61P 3/00	[11]	40089265
	C07D 401/14		CN116135852 A
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[51]	A61P 3/04	[11]	40089284
	A61K 31/7016		CN116440143 A
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[51]	A61P 3/04	[11]	40089425
	A61K 9/08		EP4154867 A1
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[51]	A61P 3/10	[11]	40089232
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[51]	A61P 3/10	[11]	40089377
	C07D 405/14		EP4228753 A1
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[87]	21.04.2022 WO2022/078352		
[30]	14.10.2020 CN,PCT/CN2020/120814		
[54]	CRYSTAL FORMS OF GLP-1R AGONISTS AND USES THEREOF GLP-1R 激動劑的晶型及其用途		
[71]	Qilu Regor Therapeutics Inc. Building 10 No. 1206, Zhangjiang Road Shanghai 201210 CHINA		
[72]	ZHONG, Wenge GUO, Wei LI, Zheng Jane JIANG, Xiawei CHEN, Pengyuan		
[74]	MARKS & CLERK Level 9, Cyberport 1 100 Cyberport Road, Pok Fu Lam HONG KONG		

[51]	A61P 31/00	[11]	40089365
	A61K 38/13		EP4135743 A1
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[51]	A61P 31/04	[11]	40089238
	A61K 35/741		CN115715781 A
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[51]	A61P 31/04	[11]	40089315
	A61K 39/395		CN116510006 A
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[51]	A61P 31/04	[11]	40089365
	A61K 38/13		EP4135743 A1
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[51]	A61P 31/10	[11]	40089365
	A61K 38/13		EP4135743 A1
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[51]	A61P 31/12	[11]	40089328
	A61K 38/21		EP4210728 A1
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[51]	A61P 31/12	[11]	40089365
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[51]	A61P 31/12	[11]	40089404
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[51]	A61P 31/14	[11]	40089299
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[54] ANTI-DECTIN-2 ANTIBODIES
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COMPUTER EQUIPMENT AND STORAGE MEDIUM
虛擬對象的外裝渲染方法、裝置、計算機設備和存儲介質
- [71] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED
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共晶組合物、其方法和用途
- [71] UNIVERSIDADE DO MINHO
Largo Do Paco, P-4704-553 Braga
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- [72] CAVACO PAULO, Artur Manuel
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PROCESS LIQUID STREAMS
從回收器工藝液體流中去除液體、固體和重組分
- [71] CCR Technologies Ltd.
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- [72] ABRY, Raymond, G.F.
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CONVERSION, STORAGE AND RELEASE OF WATER-SOLUBLE GASES
水溶性氣體的結合、輸送、反應活化、轉化、儲存和釋放的方法

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SHEAR STRESS

用於分離具有高的壁剪切應力的液體介質的元件

[71] Technologies Avancees Et Membranes Industrielles
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[74] LUNG TIN PATENT TRADEMARK AGENT LIMITED
FLAT 11 10/F KOWLOON PLAZA
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微流體混合裝置和使用方法

[71] GlaxoSmithKline Biologicals SA
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[72] JEHOULET, Philippe, Raymond
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[54] STABLE SHAPED ALUMINA AND METHOD FOR PRODUCING SAME
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用於體液的橫向流動測試的裝置和方法

[71] FRESENIUS MEDICAL CARE HOLDINGS, INC.
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[72] BERGMAN, Eric, David E·D·伯格曼
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LECLERC, Jonathan, Fitzmaurice J·F·勒克莱尔
BARTELS, Rachel, Lauren R·L·巴特尔斯

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ORIENTATION PROJECTION AND CUTTING TOOL
具有帶刀片方位突起的刀片接收凹口的刀片保持器及切割工具
[71] ISCAR LTD.
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[72] HECHT, Gil
[74] CHINA PATENT AGENT (HONG KONG) LIMITED
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高供給切入銑削工具
[71] ISCAR LTD.
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- [54] SOLDER ALLOY, SOLDER BALL AND SOLDER JOINT
焊料合金、焊球及焊料接頭
- [71] SENJU METAL INDUSTRY CO., LTD.
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- [72] IIJIMA Yuki 饭岛裕贵
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[54] MULTI-AXIAL INTEGRAL GEOGRID AND METHODS OF MAKING AND USING
SAME

多軸整體土工格柵及其製造和使用方法

[71] Tensar International Corporation
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- [54] ELECTRONIC CONTROL MODULE FOR A TIRE INFLATION SYSTEM
用於輪胎充氣系統的電子控制模塊
- [71] PRESSURE SYSTEMS INTERNATIONAL, LLC
压力系统国际有限责任公司
4323 INTERSTATE WAY, SAN ANTONIO, TEXAS 78219
UNITED STATES OF AMERICA
- [72] HENRY, DANE D·亨利
- [74] CLT PATENT & TRADEMARK (H.K.) LIMITED
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1 Harbour Road, Wanchai
HONG KONG
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- [51] B60C 23/02 [11] 40089283
B60C 23/00 CN115742633 A
[13] A
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- [51] B60C 23/12 [11] 40089283
B60C 23/00 CN115742633 A
[13] A
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- [51] B60N 2/28 [11] 40089357
EP4177104 A1
[13] A
- [25] ZH
- [21] 62023077335.5 [22] 10.08.2023
- [86] 16.06.2021 PCT/CN2021/100402
- [87] 13.01.2022 WO2022/007605
- [30] 06.07.2020 CN, 202010642342.9
- [54] CHILD SAFETY SEAT AND DETACHABLE SIDE COLLISION PROTECTIVE
BLOCK
兒童安全座椅及可移除式側撞保護塊
- [71] Bambino Prezioso Switzerland AG
Beim Bahnhof 5, 6312 Steinhausen
SWITZERLAND
- [72] Yingzhong CHEN
- [74] LUNG TIN PATENT TRADEMARK AGENT LIMITED
FLAT 11 10/F KOWLOON PLAZA
485 CASTLE PEAK ROAD CHEUNG SHA WAN
HONG KONG
-

[51] B61L 25/02 [11] 40089310
B61L 27/00 CN116620362 A
[13] A

[51] B61L 27/00 [11] 40089310
B61L 27/10 CN116620362 A
B61L 25/02 [13] A

[25] ZH

[21] 42023078783.0 [22] 06.09.2023

[54] THE PRESENT INVENTION RELATES TO A METHOD FOR DYNAMICALLY
GENERATING WORKING PROCESS OF LOCAL MACHINE AND DYNAMICALLY
HANDLING ROUTE

一種本務機作業流程動態生成及進路動態辦理方法

[71] CASCO SIGNAL CO., LTD.

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YOU Zheng 游政

WANG Ruocheng 汪若晨

FAN Guoxiang 范郭祥

LI Yongqiang 李永强

GONG Xuelian 龚雪连

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[51] B61L 27/10 [11] 40089310
B61L 27/00 CN116620362 A
[13] A

[51] B61L 27/10 [11] 40089311
CN116605266 A
[13] A

[25] ZH

[21] 42023078785.5 [22] 06.09.2023

[54] A METHOD FOR ANALYZING PEAK-PUSHING ROUTE OF CTC3.0 SYSTEM

一種用於 CTC3.0 系統推峰進路解析的方法

[71] CASCO SIGNAL CO., LTD.
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[72] WU Guangwen 吴广文
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CHEN Feng 陈峰
LI Zhiyi 李智意
JIAO Hongjun 焦红军
SHAN Shaoling 单绍玲
ZANG Zhidan 臧志丹

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[51] B62D 57/028 [11] 40089249
CN116118892 A
[13] A

[25] ZH

[21] 42023078308.6 [22] 28.08.2023

[54] WHEEL FOOT DUAL MODE MECHANICAL LEGS AND ROBOTS
輪足雙模態機械腿和機器人

[71] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED
腾讯科技(深圳)有限公司
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[72] YANG, Sicheng 杨思成

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[51] B65G 1/04 [11] 40089229
B65G 1/137 CN116620752 A
[13] A

[25] ZH

[21] 42023078103.1 [22] 25.08.2023

[54] WAREHOUSE MANAGEMENT SYSTEM AND METHOD
一種倉儲管理系統及方法

- [71] BEIJING GEEKPLUS TECHNOLOGY CO., LTD.
北京極智嘉科技股份有限公司
Room 701, 7th Floor, No. 101, Floor 1-10, Building 4, No. 30,
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- [72] 李洪波
- [74] CHISPO IP LIMITED
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34 Tai Yau Street, San Po KONG, Kowloon
HONG KONG

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- | | | | |
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| [51] | B65G 1/137 | [11] | 40089229 |
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| [51] | B65G 35/00 | [11] | 40089255 |
| | B65G 41/00 | | CN116161393 A |
| | | [13] | A |
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| [51] | B65G 41/00 | [11] | 40089255 |
| | B65G 35/00 | | CN116161393 A |
| | B65G 47/74 | | |
| | B66F 7/00 | | |
| | | [13] | A |

- [25] ZH
- [21] 42023078346.6
- [22] 29.08.2023

- [54] A ROBOT
一種機器人

- [71] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED
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广东省深圳市南山区高新区科技中一路
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- [72] ZHANG, Dongsheng 张东胜
WU, Zhuoxing 吴卓兴
XU, Qiwei 徐淇玮

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		[13]	A

[51]	B66F 7/00	[11]	40089255
	B65G 41/00		CN116161393 A
		[13]	A

[51]	B82Y 40/00	[11]	40089234
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[51]	B82Y 5/00	[11]	40089234
	A61K 33/30		CN116585348 A
		[13]	A

[51]	C01B 32/50	[11]	40089421
	B01D 53/14		EP4153343 A1
		[13]	A

[51]	C01F 7/02	[11]	40089397
	B01J 21/04		EP4157519 A1
		[13]	A

[51]	C02F 3/08	[11]	40089402
	C02F 3/12		EP4222116 A1
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		[13]	A

[25] EN

[21]	62023078067.3	[22]	25.08.2023
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[86] 27.09.2021 PCT/US2021/052164

[87] 07.04.2022 WO2022/072270

[30] 29.09.2020 US,202063084752P

[54] WASTEWATER TREATMENT SYSTEM AND METHOD USING AEROBIC GRANULAR
SLUDGE WITH IMMERSSED MEMBRANE SEPARATION
利用浸沒膜分離的使用好氧顆粒污泥的廢水處理系統和方法

[71] Carollo Engineers, Inc.
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[72] FRASER, John
GILMORE, Andrew

[74] CHINA PATENT AGENT (HONG KONG) LIMITED
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[51]	C02F 3/12	[11]	40089402
	C02F 3/08		EP4222116 A1
		[13]	A

[51]	C02F 3/30	[11]	40089402
	C02F 3/08		EP4222116 A1
		[13]	A

[51]	C05F 11/00	[11]	40089222
	A01G 22/63		GB2614365 A
		[13]	A

[51]	C05F 17/20	[11]	40089222
	A01G 22/63		GB2614365 A
		[13]	A

[51]	C07B 59/00	[11]	40089266
	C07D 401/04		CN116640118 A
		[13]	A

[51]	C07C 229/08	[11]	40089443
	A61K 31/198		EP4138812 A1
		[13]	A

[51]	C07C 229/26	[11]	40089443
	A61K 31/198		EP4138812 A1
		[13]	A

[51]	C07D 215/38	[11]	40089337
	A61K 31/47		EP4135697 A1
		[13]	A

[51]	C07D 231/16	[11]	40089419
	C07D 401/14		EP4146642 A1
		[13]	A

[51]	C07D 239/47	[11]	40089302
	C07D 403/12		EP4219478 A1
		[13]	A

[51]	C07D 303/48	[11]	40089286
	A61P 21/00		EP4140542 A1
		[13]	A

[51]	C07D 401/04	[11]	40089266
	C07D 403/04		CN116640118 A
	G01N 33/60		
	A61K 51/04		
	G01N 33/94		
	C07B 59/00		
	A61K 101/02		
		[13]	A

[25] ZH

[21] 42023078448.0 [22] 30.08.2023

[30] 27.06.2018 EP,18180154.9

[54] RADIOLABELED CANNABINOID RECEPTOR 2 LIGAND
放射性標記的大麻素受體 2 配體

[71] F. Hoffmann-La Roche AG
豪夫邁·羅氏有限公司
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[72] AMETAMEY, Simon, M. 西蒙·M·艾梅塔美
GOBBI, Luca 羅卡·戈比
GRETHER, Uwe 尤偉·格雷瑟
KRETZ, Julian 朱利安·克雷茨
MURI, Dieter 迪特爾·穆里
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[51] C07D 401/06

[11] 40089330

C07D 401/14

EP4143179 A1

C07D 403/06

C07D 403/14

C07D 405/14

C07D 409/14

C07D 413/14

C07D 417/14

C07D 471/04

C07D 487/04

C07D 491/048

C07D 491/107

A61K 31/4427

A61P 29/00

A61P 35/00

A61P 37/00

[13] A

[25] EN

[21] 62023077022.9

[22] 04.08.2023

[86] 30.04.2021 PCT/EP2021/061401

[87] 04.11.2021 WO2021/219849

[30] 30.04.2020 EP,PCT/EP2020/062103

[54] AZETIDIN-3-YLMETHANOL DERIVATIVES AS CCR6 RECEPTOR MODULATORS

作為 CCR6 受體調節劑的氮雜環丁烷-3-基甲醇衍生物

[71] Idorsia Pharmaceuticals Ltd

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[72] ALLEMANN, Oliver

CAROFF, Eva

CHAVANTON-ARPEL, Alexia

CROXFORD, Andrew

HUBLER, Francis

JACOB, Loïc

MEYER, Emmanuel

RICHARD-BILDSTEIN, Sylvia

[74] CHINA PATENT AGENT (HONG KONG) LIMITED

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	C07D 403/12		EP4219478 A1
		[13]	A

[51]	C07D 401/12	[11]	40089265
	C07D 401/14		CN116135852 A
		[13]	A

[51]	C07D 401/12	[11]	40089302
	C07D 403/12		EP4219478 A1
		[13]	A

[51]	C07D 401/14	[11]	40089264
	C07D 403/04		CN116082312 A
		[13]	A

[51]	C07D 401/14	[11]	40089265
	C07F 9/6558		CN116135852 A
	C07D 417/14		
	C07D 519/00		
	C07D 487/10		
	C07D 405/14		
	C07D 401/12		
	C07D 403/14		
	C07D 487/08		
	C07D 471/04		
	A61K 31/506		
	A61K 31/675		
	A61K 31/496		
	A61K 31/498		
	A61P 35/00		
	A61P 29/00		
	A61P 9/00		
	A61P 37/06		
	A61P 3/00		
	A61P 35/02		
		[13]	A

[25] ZH

[21]	42023078441.5	[22]	30.08.2023
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[30] 17.11.2021 CN,202111362590.9
18.04.2022 CN,202210405555.9

[54] COMPOUND FOR DEGRADING EGFR PROTEIN AND USE THEREOF
用於 EGFR 蛋白降解的化合物及其用途

[71] TYK MEDICINES, INC.
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DONG, Shengli 董勝利
NIU, Chengshan 牛成山

[74] WENPING PATENT & TRADE MARK AGENT LIMITED
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[51]	C07D 401/14	[11]	40089302
	C07D 403/12		EP4219478 A1
		[13]	A

[51]	C07D 401/14	[11]	40089330
	C07D 401/06		EP4143179 A1
		[13]	A

[51]	C07D 401/14	[11]	40089419
	C07D 231/16		EP4146642 A1
	A61P 35/04		
	A61K 31/501		
		[13]	A

[25] EN

[21] 62023078109.3 [22] 25.08.2023

[86] 06.05.2021 PCT/US2021/031091

[87] 18.11.2021 WO2021/231174

[30] 09.05.2020 US, 63/022,475

12.02.2021 US, 63/149,143

20.04.2021 US, 63/177,378

[54] METHODS OF MANUFACTURING A BIFUNCTIONAL COMPOUND, ULTRAPURE
FORMS OF THE BIFUNCTIONAL COMPOUND, AND DOSAGE FORMS
COMPRISING THE SAME
製造雙官能團化合物的方法、雙官能團化合物的超純形式以及包括所述雙官能團化
合物的劑型

[71] ARVINAS OPERATIONS, INC.
5 Science Park, 395 Winchester Avenue
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[72] DONG, Hangqing
DUGUID, Robert J.
JAGER, Casey Keith
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REEVE, Maxwell Marco
REO, Joseph P.
ZAHEDI, Mohammad Mehdi
KATTUBOINA, Venkata A.
ALLAN, Laura E.N.
CHEN, Chungpin Herman
GROSSO, John A.
HASKELL, III, Royal J.
LLOYD, Rhys
REECE, Hayley
ROBERTSON, Jerod
QIU, Yuping

[74] CHINAHONGKONG PATENT LIMITED
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[51] C07D 403/04 [11] 40089264
C07D 401/14 CN116082312 A
C07D 403/14
C07D 405/14
C07F 9/6558
A61K 31/506
A61K 31/675
A61P 35/00
A61P 29/00
A61P 9/00
A61P 37/02
A61P 3/00
A61P 35/02

[13] A

[25] ZH

[21] 42023078438.1 [22] 30.08.2023

[30] 05.11.2021 CN,202111306606.4
29.11.2021 CN,202111433540.5

[54] COMPOUND USED AS CDK7 KINASE INHIBITOR AND USE THEREOF
用作 CDK7 激酶抑制劑的化合物及其應用

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CHEN, Shaoqing 陳少清
WU, Yusheng 吳豫生
DONG, Shengli 董勝利
LI, Meihua 李美華
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NIU, Chengshan 牛成山
- [74] WENPING PATENT & TRADE MARK AGENT LIMITED
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|------|-------------|------|---------------|
| [51] | C07D 403/04 | [11] | 40089266 |
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| [51] | C07D 403/04 | [11] | 40089286 |
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| [51] | C07D 403/06 | [11] | 40089330 |
| | C07D 401/06 | | EP4143179 A1 |
| | | [13] | A |
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| [51] | C07D 403/12 | [11] | 40089302 |
| | C07D 401/14 | | EP4219478 A1 |
| | C07D 401/10 | | |
| | C07D 401/12 | | |
| | C07D 405/12 | | |
| | C07D 239/47 | | |
| | A61P 29/00 | | |
| | A61P 35/02 | | |
| | A61K 31/505 | | |
| | A61K 31/506 | | |
| | | [13] | A |

- [25] EN

- [21] 42023078547.9 [22] 01.09.2023
- [30] 29.11.2013 EP,13195081
- [54] METHOD OF PREPARING AMINO PYRIMIDINE DERIVATIVES
氨基嘧啶衍生物的製備方法
- [71] Novartis AG
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4056 Basel
SWITZERLAND
- [72] ANGST, Daniela
GESSIER, Francois
VULPETTI, Anna
- [74] MARKS & CLERK
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- [51] C07D 403/12 [11] 40089418
CN115720580 A
- [13] A
- [25] EN
- [21] 62023078108.5 [22] 25.08.2023
- [86] 24.04.2020 PCT/IB2020/000318
- [87] 28.10.2021 WO2021/214502
- [30] 21.04.2020 US,63/013,310
- [54] PROCESS FOR PREPARING A PHTHALAZINONE DERIVATIVE AND
INTERMEDIATES THEREOF
用於製備酞嗪酮衍生物和其中間體的方法
- [71] IDIENCE CO., LTD.
伊迪恩斯股份有限公司
2f, Baumoe-ro 27 gil, Seocho-gu Seoul 06752
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大韓民國
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- [72] RYU, Keuncheol 柳根喆
LEE, Seoktaek 李锡泽
SEO, Hanna H·徐
YANG, Hyeran 梁惠兰
SEONG, Wonje 成元济
YOON, Jinyoung 尹珍荣
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[51]	C07D 403/14	[11]	40089264
	C07D 403/04		CN116082312 A
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[51]	C07D 403/14	[11]	40089265
	C07D 401/14		CN116135852 A
		[13]	A

[51]	C07D 403/14	[11]	40089330
	C07D 401/06		EP4143179 A1
		[13]	A

[51]	C07D 405/10	[11]	40089286
	A61P 21/00		EP4140542 A1
		[13]	A

[51]	C07D 405/12	[11]	40089302
	C07D 403/12		EP4219478 A1
		[13]	A

[51]	C07D 405/14	[11]	40089264
	C07D 403/04		CN116082312 A
		[13]	A

[51]	C07D 405/14	[11]	40089265
	C07D 401/14		CN116135852 A
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[51]	C07D 405/14	[11]	40089330
	C07D 401/06		EP4143179 A1
		[13]	A

[51]	C07D 405/14	[11]	40089377
	A61P 3/10		EP4228753 A1
		[13]	A

[51]	C07D 409/14	[11]	40089330
	C07D 401/06		EP4143179 A1
		[13]	A

[51]	C07D 413/14	[11]	40089330
	C07D 401/06		EP4143179 A1
		[13]	A

[51]	C07D 417/12	[11]	40089286
	A61P 21/00		EP4140542 A1
		[13]	A

[51]	C07D 417/12	[11]	40089301
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		[13]	A

[25] EN

[21]	42023078544.6	[22]	01.09.2023
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[30] 17.08.2018 US, 62/765,138

[54] METHOD FOR THE PREPARATION OF UREA COMPOUNDS AS SMARCA2/BRM-ATPASE INHIBITORS

作為 SMARCA2/BRM-ATP 酶抑制劑的脲化合物的製備方法

[71] Novartis AG
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[72] ADAIR, Christopher
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NAKAJIMA, Katsumasa
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HONG KONG

[51]	C07D 417/14	[11]	40089265
	C07D 401/14		CN116135852 A
		[13]	A

[51]	C07D 417/14	[11]	40089330
	C07D 401/06		EP4143179 A1
		[13]	A

[51]	C07D 471/04	[11]	40089265
	C07D 401/14		CN116135852 A
		[13]	A

[51]	C07D 471/04	[11]	40089330
	C07D 401/06		EP4143179 A1
		[13]	A

[51]	C07D 471/04	[11]	40089395
			CN115836069 A
		[13]	A

[25] ZH

[21] 62023078057.4 [22] 24.08.2023

[86] 22.07.2021 PCT/CN2021/107815

[87] 27.01.2022 WO2022/017449

[30] 22.07.2020 CN,202010711260.5

[54] SALT OF DIHYDROPYRIDO[2,3-D]PYRIMIDINONE DERIVATIVE,
PREPARATION METHOD THEREFOR, AND USE THEREOF
一種二氫吡啶並[2,3-D]嘧啶酮衍生物的鹽、其製備方法及用途

[71] NANJING CHIA TAI TIANQING PHARMACEUTICAL CO., LTD.
南京正大天晴制药有限公司
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[72] MA, Changyou 马昌友
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CHEN, Donghui 陈东晖
WU, Jian 吴舰
XU, Dan 徐丹
ZHU, Chunxia 朱春霞
TIAN, Zhoushan 田舟山

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[51]	C07D 471/14	[11]	40089417
	A61K 31/437		CN116547283 A
	A61P 35/00		
	A61P 35/02		

A61P 7/00
A61P 17/06
A61P 17/00
A61P 19/00
A61P 37/02
A61P 29/00

[13] A

[25] EN

[21] 62023078106.9 [22] 25.08.2023

[86] 06.10.2021 PCT/IB2021/059150

[87] 14.04.2022 WO2022/074572

[30] 08.10.2020 IN,202021043852

[54] SUBSTITUTED TRICYCLIC COMPOUNDS

取代的三環化合物

[71] UNICHEM LABORATORIES LTD

联合化学实验室有限公司

Unichem Bhavan, Prabhat Estate Off. S.V. Road

Jogeshwari (W), Mumbai, Maharashtra 400102

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[74] ELLALAN

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[51] C07D 487/04

[11] 40089329

CN116368138 A

[13] A

[25] ZH

[21] 62023077020.3 [22] 03.08.2023

[86] 29.12.2021 PCT/CN2021/142283

[87] 07.07.2022 WO2022/143715

[30] 29.12.2020 CN,202011598623 .5

[54] OXASPIRO SUBSTITUTED PYRROLOPYRAZOLE DERIVATIVE, INTERMEDIATE

THEREOF, AND PREPARATION METHOD THEREFOR

氧雜螺環取代的吡咯並吡唑衍生物及其中間體和製備方法

[71] SHANGHAI HAIYAN PHARMACEUTICAL TECHNOLOGY CO., LTD.

上海海雁醫藥科技有限公司

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上海市浦東新區中國(上海)自由貿易試驗區

李冰路 67 弄 8 號(郵編: 201203)

YANGTZE RIVER PHARMACEUTICAL GROUP CO., LTD.

揚子江藥業集團有限公司

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- [72] ZENG, Zhenya 曾振亞
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ZHANG, Xingsong 張興松
MA, Youhong 馬有紅
SUN, Kejun 孫科軍
- [74] 普衡知識產權代理有限公司
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| [51] | C07D 487/04 | [11] | 40089330 |
| | C07D 401/06 | | EP4143179 A1 |
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| [51] | C07D 487/04 | [11] | 40089350 |
| | A61P 11/00 | | EP4143195 A1 |
| | A61K 31/5025 | | |
| | | [13] | A |

[25] EN

[21] 62023077115.1 [22] 07.08.2023

[86] 28.04.2021 PCT/US2021/029641

[87] 04.11.2021 WO2021/222404

[30] 30.04.2020 US, 63/017,682

[54] IMIDAZOPYRIDAZINES AS MODULATORS OF IL-17

作為 IL-17 調節劑的咪唑並噻嗪

[71] Janssen Pharmaceutica NV
Turnhoutseweg 30
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David KUMMER
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[51]	C07D 487/08	[11]	40089265
	C07D 401/14		CN116135852 A
		[13]	A

[51]	C07D 487/10	[11]	40089265
	C07D 401/14		CN116135852 A
		[13]	A

[51]	C07D 491/048	[11]	40089330
	C07D 401/06		EP4143179 A1
		[13]	A

[51]	C07D 491/052	[11]	40089327
			CN116057060 A
		[13]	A

[25] ZH

[21] 62023077014.6 [22] 03.08.2023

[86] 28.03.2022 PCT/CN2022/083485

[87] 06.10.2022 WO2022/206706

[30] 29.03.2021 CN,202110338429.1

29.09.2021 CN,202111151734.6

09.12.2021 CN,202111496634.7

[54] SPIRO RING-CONTAINING DERIVATIVES, PREPARATION METHOD AND APPLICATION THEREOF

含螺環類衍生物、其製備方法和應用

[71] SHUJING BIOPHARMA CO., LTD

上海枢境生物科技有限公司

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HUANG, Wei 黄伟

ZOU, Yuanhai 邹元海

ZHOU, Bingcheng 周炳城

HU, Zhijing 胡志京

JIANG, Xinjian 姜新剑

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[51] C07D 491/08

[11] 40089371

CN115768773 A

[13] A

[25] EN

[21] 62023077894.1

[22] 21.08.2023

[86] 07.04.2021 PCT/EP2021/059096

[87] 14.10.2021 WO2021/204896

[30] 07.04.2020 US, 63/006, 629

[54] MACROCYCLIC DIAMINE DERIVATIVES AS ENT INHIBITORS FOR THE
TREATMENT OF CANCERS, AND COMBINATION THEREOF WITH ADENOSINE
RECEPTOR ANTAGONISTS

作為 ENT 抑制劑用於治療癌症的大環二胺衍生物以及其與腺苷受體拮抗劑的組合

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[72] DELIGNY, Michael M·德利格尼

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HOUTHUYS, Erica Joke Katelijne Heleen E·J·K·H·胡圖伊斯

[74] LIU, SHEN & ASSOCIATES

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[51]	C07D 491/107	[11]	40089330
	C07D 401/06		EP4143179 A1
		[13]	A

[51]	C07D 513/14	[11]	40089309
	A61K 31/519		CN115873022 A
	A61K 31/5377		
	A61K 31/541		
	A61P 35/00		
	A61P 35/02		
		[13]	A

[25] ZH

[21] 42023078777.2 [22] 06.09.2023

[30] 30.03.2017 EP,17163781.2
29.09.2017 EP,17194084.4
29.09.2017 US,62/565281
28.03.2018 AR,P20180100778

[54] 2-OXO-THIAZOLE DERIVATIVES AS A2A INHIBITORS AND COMPOUNDS
FOR USE IN THE TREATMENT OF CANCERS
作為 A2A 抑制劑的 2-氧代噻唑衍生物和用於治療癌症的化合物

[71] ITEOS BELGIUM SA
伊忒欧斯比利时股份公司
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[72] CROSIGNANI, Stefano S·克罗西格纳尼
GOMES, Bruno B·戈麦兹
HOUTHUYS, Erica E·候楚伊思

[74] HNC INNOVATION LIMITED
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HONG KONG

[51]	C07D 519/00	[11]	40089265
	C07D 401/14		CN116135852 A
		[13]	A

[51]	C07F 9/6558	[11]	40089264
	C07D 403/04		CN116082312 A
		[13]	A

[51]	C07F 9/6558	[11]	40089265
	C07D 401/14		CN116135852 A
		[13]	A

[51]	C07K 1/16	[11]	40089267
	C07K 14/33		CN115785237 A
		[13]	A

[51]	C07K 1/18	[11]	40089267
	C07K 14/33		CN115785237 A
		[13]	A

[51]	C07K 14/005	[11]	40089380
	A61K 39/145		EP4185324 A1
		[13]	A

[51]	C07K 14/11	[11]	40089378
	C12N 15/44		EP4185601 A1
	A61K 39/145		
	A61K 39/12		
		[13]	A

[25] EN

[21] 62023078029.3 [22] 24.08.2023

[86] 21.07.2021 PCT/US2021/042572

[87] 27.01.2022 WO2022/020469

[30] 21.07.2020 US, 63/054, 676

[54] INFLUENZA VIRUS BACKBONE
流感病毒骨架

[71] Flugen, Inc.
597 Science Drive
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[72] MOSER, Michael J.
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BILSEL, Pamuk
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[74] MARKS & CLERK
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[51] C07K 14/11 [11] 40089380
A61K 39/145 EP4185324 A1
[13] A

[51] C07K 14/145 [11] 40089343
A61K 39/385 EP4126038 A1
[13] A

[51] C07K 14/15 [11] 40089343
A61K 39/385 EP4126038 A1
[13] A

[51] C07K 14/165 [11] 40089343
A61K 39/385 EP4126038 A1
[13] A

[51] C07K 14/33 [11] 40089267
C07K 19/00 CN115785237 A
C12N 15/62
C12N 15/31
C12N 15/74
C12N 1/21
C12P 21/02
C12P 21/06
C07K 1/18
C07K 1/16
C12R 1/63
[13] A

[25] ZH

[21] 42023078450.6 [22] 30.08.2023

[54] A RECOMBINANT BOTULINUM TOXIN AND PREPARATION METHOD THEREOF
一種重組肉毒桿菌毒素及其製備方法

[71] Shanghai Bluepha Biosciences Co., Ltd.
上海藍晶生物科技有限公司
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LI Xinru 李欣茹
TENG Xin 滕欣
TAN Chang 谈畅
LI Teng 李腾
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- [74] CLT PATENT & TRADEMARK (H.K.) LIMITED
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-

- [51] C07K 14/435 [11] 40089333
A61K 35/17 EP4132542 A2
[13] A
-

- [51] C07K 14/46 [11] 40089263
A61K 39/395 CN116063543 A
A61P 35/00
A61P 37/02
A61P 37/08
A61P 29/00
[13] A

[25] ZH

[21] 42023078434.0 [22] 30.08.2023

[30] 24.04.2015 US, 62/152,735
07.12.2015 US, 62/264,291
18.03.2016 US, 62/310,555

[54] MULTISPECIFIC ANTIGEN-BINDING PROTEINS
多特异性抗原结合蛋白

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

[72] PAUL CARTER
CHRISTOPH SPIESS
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[74] FEDERATION OF HONG KONG INDUSTRIES
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[51] C07K 14/47 [11] 40089340
A61K 38/08 EP4213867 A1
[13] A

[51] C07K 14/47 [11] 40089433
A61K 39/00 EP4138886 A2
[13] A

[51] C07K 14/47 [11] 40089435
G01N 33/68 CN115803336 A
[13] A

[25] EN

[21] 62023078133.3 [22] 28.08.2023

[86] 28.04.2021 PCT/US2021/029689

[87] 04.11.2021 WO2021/222438

[30] 28.04.2020 US,63/016,724

[54] COMPOUNDS FOR PREVENTION AND TREATMENT OF POST-INTENSIVE CARE
COGNITIVE DYSFUNCTION AND COGNITIVE DYSFUNCTION RESULTING
FROM RESPIRATORY DISTRESS

預防和治療重症監護後認知功能障礙和呼吸窘迫致認知功能障礙的化合物

[71] ABREXA PHARMACEUTICALS, INC.

阿布雷克萨制药公司

1282 UPAS STREET, SAN DIEGO, CALIFORNIA 92103

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[72] Jesus E. VILLAFRANCA J·E·维拉弗兰卡

Charles Richard KISSINGER C·R·基辛格

[74] KING & WOOD MALLESONS IP LIMITED

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[51] C07K 14/56 [11] 40089354
A61K 38/21 EP4188420 A1
[13] A

[51] C07K 14/705 [11] 40089384
A61K 39/12 CN116096405 A
[13] A

[51] C07K 14/715 [11] 40089433
A61K 39/00 EP4138886 A2
[13] A

[51] C07K 14/725 [11] 40089237
C07K 14/82 EP4159751 A1
[13] A

[25] EN

[21] 42023078137.9 [22] 28.08.2023

[30] 02.08.2016 US,201662369883 P

[54] ANTI-KRAS-G12D T CELL RECEPTORS
抗 KRAS-G12DT 細胞受體

[71] The United States of America, as Represented by the
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[72] TRAN, Eric
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[51] C07K 14/725 [11] 40089387
C12N 15/63 EP4165190 A1
[13] A

[51] C07K 14/725 [11] 40089433
A61K 39/00 EP4138886 A2
[13] A

[51] C07K 14/73 [11] 40089338
CN116157416 A
[13] A

[25] EN

[21] 62023077033.6 [22] 04.08.2023

- [86] 23.08.2021 PCT/US2021/047165
- [87] 03.03.2022 WO2022/046644
- [30] 25.08.2020 US, 63/070,141
19.03.2021 US, 63/163,713
- [54] MULTI-SPECIFIC ANTIGEN BINDING MOLECULES TARGETING HIV AND METHODS OF USE
靶向 HIV 的多特異性抗原結合分子及其使用方法
- [71] GILEAD SCIENCES, INC.
吉利德科学公司
333 LAKESIDE DRIVE, FOSTER CITY, CA 94404
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Brian A. CARR B·A·卡尔
Sheila B. CLANCY S·B·克兰西
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Manu KANWAR M·坎瓦尔
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Mark NAGEL M·纳格尔
Craig S. PACE C·S·佩斯
YenRu PAN 潘彦如
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- [51] C07K 14/765 [11] 40089383
CN116323660 A
- [13] A
- [25] EN
- [21] 62023078038.4 [22] 24.08.2023
- [86] 05.08.2021 PCT/US2021/044696
- [87] 10.02.2022 WO2022/031941
- [30] 05.08.2020 US, 63/061,656
- [54] FUSION PROTEINS COMPRISING MILK PROTEINS AND COMPOSITIONS THEREOF
包含乳蛋白的融合蛋白及其組合物
- [71] PERFECT DAY, INC.
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- [72] JOHNSON, TIMOTHY SCOTT T·S·约翰逊
GEISTLINGER, TIMOTHY T·盖斯特林格
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|------|-------------|------|--------------|
| [51] | C07K 14/82 | [11] | 40089237 |
| | C07K 14/725 | | EP4159751 A1 |
| | | [13] | A |
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|------|-------------|------|--------------|
| [51] | C07K 16/00 | [11] | 40089251 |
| | A01K 67/027 | | EP4140297 A1 |
| | | [13] | A |
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| [51] | C07K 16/18 | [11] | 40089362 |
| | A61P 13/12 | | EP4213940 A1 |
| | | [13] | A |
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|------|-------------|------|---------------|
| [51] | C07K 16/28 | [11] | 40089230 |
| | A61K 39/395 | | CN116059341 A |
| | | [13] | A |
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|------|-------------|------|--------------|
| [51] | C07K 16/28 | [11] | 40089235 |
| | A61K 39/395 | | EP4197555 A1 |
| | | [13] | A |
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|------|-------------|------|--------------|
| [51] | C07K 16/28 | [11] | 40089331 |
| | A61K 31/454 | | EP4142722 A1 |
| | | [13] | A |
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| [51] | C07K 16/28 | [11] | 40089379 |
| | A61P 35/00 | | EP4142881 A1 |
| | | [13] | A |
-

[51] C07K 16/28 [11] 40089387
C12N 15/63 EP4165190 A1
[13] A

[51] C07K 16/28 [11] 40089388
A61P 35/00 EP4214234 A1
[13] A

[25] EN

[21] 62023078045.9 [22] 24.08.2023

[86] 17.09.2021 PCT/US2021/050850

[87] 24.03.2022 WO2022/061098

[30] 18.09.2020 US,63/080,172

[54] ANTIGEN-BINDING MOLECULES THAT BIND CD38 AND/OR CD28, AND
USES THEREOF

結合 CD38 和/或 CD28 的抗原結合分子及其用途

[71] REGENERON PHARMACEUTICALS, INC.

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[72] DILILLO, David

HERMANN, Aynur

KIRSHNER, Jessica

OLSON, Kara

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[51] C07K 16/28 [11] 40089437
CN115812081 A
[13] A

[25] ZH

[21] 62023078136.6 [22] 28.08.2023

[86] 21.07.2021 PCT/CN2021/107707

[87] 27.01.2022 WO2022/017428

[30] 21.07.2020 CN,202010708105.8

[54] ANTI-CTLA-4 ANTIBODY AND USE THEREOF

抗 CTLA-4 抗體及其用途

[71] SHANGHAI JUNSHI BIOSCIENCES CO., LTD.

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PCSK9 抑制劑及其用於治療膽固醇相關障礙的方法

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SYSTEM, AND STORAGE MEDIUM
控制芯片加載的方法、裝置、測序系統和存儲介質

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具有靶向結合特異性的嵌合多肽
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製造自體 T 細胞療法的組合物和方法
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通過必需基因敲入進行選擇

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COMPOSITION OF AN AGING BLOOD AND VASCULAR SYSTEM
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預測結直腸癌風險的新型微生物標誌物

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[87] 18.11.2021 WO2021/228246
[30] 15.05.2020 CN,PCT/CN2020/090545
[54] MICRONUCLEI DNA FROM PERIPHERAL RED BLOOD CELLS AND USES
THEREOF
來自外周血紅細胞的微核 DNA 及其用途
[71] Timing Biotech Technology Co. Ltd.
Room 1307, Section C, Hi-park
198 Qidi Road, Xiaoshan Economic and Technology Development
Zone, Xiaoshan District
Hangzhou, Zhejiang 311215
CHINA
[72] GAO, Xiaofei
SUN, Haobo
YAO, Xingyun
LI, Ying
[74] UNITALEN ATTORNEYS AT LAW LIMITED
RM 1201, 12/F, GOLDEN ERA PLAZA
39-55 SAI YEE ST, MONGKOK KLN
HONG KONG

[51] C12Q 1/6888 [11] 40089341
C12Q 1/686 EP4133104 A1
[13] A

[51] C12Q 1/689 [11] 40089228
C12Q 1/6886 CN116042827 A
[13] A

[51] C12R 1/01 [11] 40089228
C12Q 1/6886 CN116042827 A
[13] A

[51] C12R 1/01 [11] 40089248
A23L 33/135 CN116491655 A
[13] A

[51] C12R 1/225 [11] 40089248
A23L 33/135 CN116491655 A
[13] A

[51]	C12R 1/23 A23L 33/135	[11]	40089248 CN116491655 A
		[13]	A

[51]	C12R 1/63 C07K 14/33	[11]	40089267 CN115785237 A
		[13]	A

[51]	C23C 14/00 H01J 37/32	[11]	40089285 EP4145489 A1
		[13]	A

[51]	C23C 16/442 H01J 37/32	[11]	40089285 EP4145489 A1
		[13]	A

[51]	C25B 1/04 A61M 16/10 B01D 53/22 B01D 53/32 C25B 9/17	[11]	40089253 GB2610982 A
		[13]	A

[25] EN

[21] 42023078338.3 [22] 29.08.2023

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04.03.2019 US,16/291,932

[54] ELECTROLYSIS CELL ASSEMBLY UTILIZING AN ANION EXCHANGE
MEMBRANE
使用陰離子交換膜的電解池組件

[71] FFI IONIX IP, INC.
299A Cluckey Drive
Harrington, DE 19952
UNITED STATES OF AMERICA

[72] Bamdad Bahar
Jacob Zerby

[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]	C25B 9/17	[11]	40089253
	C25B 1/04		GB2610982 A
		[13]	A

[51]	D03D 11/00	[11]	40089227
	D03D 3/00		CN115717290 A
		[13]	A

[51]	D03D 13/00	[11]	40089227
	D03D 3/00		CN115717290 A
		[13]	A

[51]	D03D 15/56	[11]	40089227
	D03D 3/00		CN115717290 A
		[13]	A

[51]	D03D 3/00	[11]	40089227
	D03D 11/00		CN115717290 A
	D03D 15/56		
	D03D 13/00		
		[13]	A

[25] ZH

[21]	42023077744.3	[22]	17.08.2023
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[54] TUBULAR POCKET FABRIC FOR PREVENTING DEPOSITION OF DOWN
防止羽絨墜落沉積的管狀口袋織物

[71] FORMOSA TAFFETA CO., LTD.
福懋兴业股份有限公司
台灣

雲林縣斗六市石榴路 317 号

[72] LIU, FANG-JONG 刘芳荣
LIN, LING LI 林玲历
LIN, CHIA-HAO 林家豪

[74] 李永康
香港
铜锣湾恩平道 28 号
利园商场二期 23 楼 2302 室

[51]	E01C 3/04	[11]	40089351
	B32B 5/12		EP4126531 A1
		[13]	A

[51]	E04B 1/348 E04B 1/74 F24F 5/00	[11]	40089305 CN116290393 A
		[13]	A
[25]	ZH		
[21]	42023078555.2	[22]	01.09.2023
[30]	02.11.2015 NO,20151478		
[54]	HEATING AND COOLING SYSTEM OF A MODULAR RESIDENTIAL BUILDING 模塊化住宅建築的供暖和冷卻系統		
[71]	ORIENT HOLDING AS 東方控股公司 Storgata 8, P. O. Box 34 8006 Bodo NORWAY		
[72]	VASLAG, Arne A·瓦斯拉格		
[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]	E04B 1/74 E04B 1/348	[11]	40089305 CN116290393 A
		[13]	A

[51]	E04B 9/00 A61L 9/20	[11]	40089401 EP4228712 A1
		[13]	A

[51]	E04B 9/02 A61L 9/20	[11]	40089401 EP4228712 A1
		[13]	A

[51]	E04B 9/30 A61L 9/20	[11]	40089401 EP4228712 A1
		[13]	A

[51]	F24F 5/00 E04B 1/348	[11]	40089305 CN116290393 A
		[13]	A

[51]	F24T10/17	[11]	40089424
	F24T10/40		EP4185822 A1
		[13]	A

[51]	F24T10/20	[11]	40089424
	F24T10/40		EP4185822 A1
		[13]	A

[51]	F24T10/40	[11]	40089424
	F24T10/20		EP4185822 A1
	F24T10/17		
	F24T50/00		
		[13]	A

[25] EN

[21] 62023078120.0 [22] 25.08.2023

[86] 12.07.2021 PCT/AU2021/050743

[87] 27.01.2022 WO2022/016210

[30] 24.07.2020 AU,2020902587

[54] SYSTEM AND METHODS FOR ENHANCED THERMAL SYPHONING
用於增強的熱虹吸的系統和方法

[71] Good Water Energy Ltd.
32A Second Avenue
Claremont, WA 6010
AUSTRALIA

[72] STRANGE, Warren Ross

[74] CHINA SINDA INTELLECTUAL PROPERTY LIMITED
Unit 1703, 17/F, World-Wide House
19 Des Voeux Road Central
HONG KONG

[51]	F24T50/00	[11]	40089424
	F24T10/40		EP4185822 A1
		[13]	A

[51]	G01B 11/00	[11]	40089288
	G01C 11/02		CN116105695 A
		[13]	A

[51] G01B 11/25 [11] 40089288
G01C 11/02 CN116105695 A
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[51] G01B 21/18 [11] 40089288
G01C 11/02 CN116105695 A
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[51] G01B 5/00 [11] 40089288
G01C 11/02 CN116105695 A
[13] A

[51] G01C 11/02 [11] 40089288
G01B 11/25 CN116105695 A
G01B 21/18
G01B 5/00
G01B 11/00
G06T 7/521
G06T 7/55
G06T 15/20
G06T 15/04
G06T 7/277
G06T 7/38
H01S 5/183
[13] A

[25] ZH

[21] 42023078516.4 [22] 31.08.2023

[30] 19.09.2018 US,62/733,588

[54] THREE-DIMENSIONAL SCANNER WITH DATA COLLECTION FEEDBACK
具有數據收集反饋的三維掃描器

[71] ARTEC EUROPE S.a.r.l.
阿泰克歐洲公司
20 Rue des Peupliers, 2328 Luxembourg
LUXEMBOURG

[72] SHARAPOV, Alexander, Alexandrovich A·A·沙拉波夫
SUKHOVEY, Sergey, Vladimirovich S·V·苏霍维
GUSEV, Gleb, Alexandrovich G·A·古塞夫
YUKHIN, Artem, Leonidovich A·L·尤金

[74] ORIENTAL INTELLECTUAL PROPERTY SERVICES CO.
Flat B, 38/F, South Tower 3, Phase 2, Residence Bal-Air
HONG KONG

[51] G01N 21/17 [11] 40089410

CN115803606 A

[13] A

[25] EN

[21] 62023078079.8 [22] 25.08.2023

[86] 28.10.2021 PCT/US2021/056997

[87] 12.05.2022 WO2022/098553

[30] 06.11.2020 US, 63/110,720

[54] APPARATUS AND METHOD OF OBTAINING AN IMAGE OF A SAMPLE IN MOTION

獲得運動中的樣本的圖像的裝置和方法

[71] ILLUMINA, INC.

伊鲁米纳公司

5200 ILLUMINA WAY, SAN DIEGO, CA 92122

UNITED STATES OF AMERICA

ILLUMINA CAMBRIDGE LIMITED

伊鲁米纳剑桥有限公司

19 GRANTA PARK, GREAT ABINGTON

CAMBRIDGE, CAMBRIDGESHIRE, CB21 6DF

UNITED KINGDOM

[72] Geraint EVANS G·埃文斯

Stanley HONG S·洪

Merek SIU M·休

Shaoping LU 吕少平

John MOON J·穆恩

[74] KING & WOOD MALLESONS IP LIMITED

Level 11, Admiralty Center Tower 2

18 Harcourt Road, Admiralty

HONG KONG

[51] G01N 21/64 [11] 40089403

G01N 21/76 CN115769064 A

G01N 33/483

B01L 3/00

[13] A

[25] EN

[21] 62023078069.9 [22] 25.08.2023

[86] 24.05.2021 PCT/US2021/033882

[87] 09.12.2021 WO2021/247266

[30] 04.06.2020 US, 62/704,963

[54] APPARATUS WITH A SENSOR HAVING AN ACTIVE SURFACE
具有帶有源表面的傳感器的裝置

[71] ILLUMINA, INC.

伊鲁米纳公司

5200 ILLUMINA WAY, SAN DIEGO, CA 92122

UNITED STATES OF AMERICA

[72] Wesley COX-MURANAMI W·考克斯-穆尔纳米
Rajagopal PANCHAPAKESAN R·潘查帕克桑
Arnaud RIVAL A·里瓦尔

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

[51]	G01N 21/76	[11]	40089403
	G01N 21/64		CN115769064 A
		[13]	A

[51]	G01N 33/483	[11]	40089403
	G01N 21/64		CN115769064 A
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[51]	G01N 33/50	[11]	40089262
	A61B 5/00		EP4140396 A1
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[51]	G01N 33/50	[11]	40089443
	A61K 31/198		EP4138812 A1
		[13]	A

[51]	G01N 33/60	[11]	40089266
	C07D 401/04		CN116640118 A
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[51]	G01N 33/68	[11]	40089230
	A61K 39/395		CN116059341 A
		[13]	A

[51]	G01N 33/68	[11]	40089435
	C07K 14/47		CN115803336 A
		[13]	A

[51]	G01N 33/94	[11]	40089266
	C07D 401/04		

CN116640118 A

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[51]	G01N 35/00	[11]	40089268
	C12M 1/36		CN116024079 A
		[13]	A

[51]	G02B 27/02	[11]	40089431
			CN116171400 A
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[21] 62023078128.3 [22] 28.08.2023

[86] 01.09.2021 PCT/US2021/048752

[87] 10.03.2022 WO2022/051426

[30] 01.09.2020 US,63/073354

[54] SMART GLASSES WITH ACOUSTIC CHANNEL

帶聲學通道的智能眼鏡

[71] VUZIX CORPORATION

25 HENDRIX ROAD

SUITE A WEST HENRIETTA, NEW YORK 14586

UNITED STATES OF AMERICA

[72] PORTER, Tyler

O'CONNOR, Cody

[74] CHINA PATENT AGENT (HONG KONG) LIMITED

22/F, Great Eagle Centre, 23 Harbour Road

Wanchai

HONG KONG

[51]	G02B 27/42	[11]	40089428
			CN116171401 A
		[13]	A

[25] EN

[21] 62023078124.2 [22] 28.08.2023

[86] 07.07.2021 PCT/US2021/040707

[87] 13.01.2022 WO2022/011026

[30] 09.07.2020 US,63/049824

[54] IMAGE LIGHT GUIDE WITH COMPOUND DIFFRACTIVE OPTICAL ELEMENT
AND THE HEAD-MOUNTED DISPLAY MADE THEREWITH

具有複合衍射光學元件的圖像光導和由其製成的頭戴式顯示器

[71] VUZIX CORPORATION

25 HENDRIX ROAD, SUITE A WEST HENRIETTA

NEW YORK 14586

UNITED STATES OF AMERICA

[72] SCHULTZ, Robert, J.

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

[51] G03G 15/00 [11] 40089221
G03G 15/08 CN116300352 A
G03G 21/16
G03G 21/18

[13] A

[25] ZH

[21] 42023075791.6 [22] 11.07.2023

[30] 13.12.2017 JP,2017-238454
30.03.2018 JP,2018-068246
18.04.2018 JP,2018-080112

[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
18 Chater Road, Central
HONG KONG

[51] G03G 15/08 [11] 40089221
G03G 15/00 CN116300352 A
[13] A

[51] G03G 21/16 [11] 40089221
G03G 15/00 CN116300352 A
[13] A

[51] G03G 21/18 [11] 40089221
G03G 15/00 CN116300352 A
[13] A

[51] G04B 37/00 [11] 40089273
G04B 37/18 CN115729087 A
G04D 1/10
[13] A

[25] ZH

[21] 42023078463.9 [22] 31.08.2023

[30] 25.08.2021 EP,21193001.1

[54] WATCH CASE COMPRISING A BACK ORIENTED IN A PREDEFINED ANGULAR
POSITION, WATCH COMPRISING SAID CASE AND METHOD FOR
ASSEMBLING SUCH A CASE

包括以預先限定的角位置定向的底蓋的錶殼、包括所述殼的錶以及用於組裝這樣的
殼的方法

[71] THE SWATCH GROUP RESEARCH AND DEVELOPMENT LTD.
RUE DES SORS 3
2074 MARIN
SWITZERLAND

[72] Philipp TSCHUMI
Philippe SCHERRER

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

[51] G04B 37/18 [11] 40089273
G04B 37/00 CN115729087 A
[13] A

[51] G04D 1/10 [11] 40089273
G04B 37/00 CN115729087 A
[13] A

[51] G05B 19/042 [11] 40089393
G06F 11/34 EP4143643 A1
[13] A

[25] EN

[21] 62023078055.8 [22] 24.08.2023

[86] 01.05.2020 PCT/EP2020/062199

[87] 04.11.2021 WO2021/219234

[54] SYSTEM AND METHODS FOR ROBOTIC PROCESS AUTOMATION
用於機器人過程自動化的系統和方法

[71] Blue Prism Limited
2 Cinnamon Park, Crab Lane, Fearnhead
Warrington Cheshire WA2 0XP
UNITED KINGDOM

[72] CALI, Jacques
DUBBA, Krishna
CARR, Ben
CUCURULL, Guillem
AKTAS, Ümit Rusen

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

[51] G06F 11/14 [11] 40089245
G06F 21/62 CN116107801 A
G06Q 40/04
[13] A

[25] ZH

[21] 42023078302.9 [22] 28.08.2023

[54] TRANSACTION PROCESSING METHODS AND RELATED PRODUCTS
交易處理方法及相關產品

[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] LIU, Pan 刘攀

[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 11/30 [11] 40089282
G06F 16/14 CN116185750 A
G06F 16/16
G06Q 40/02
G06Q 40/04
[13] A

[25] ZH

[21] 42023078487.8 [22] 31.08.2023

[54] DISTRIBUTED COUNTING SYSTEM AND COUNTING METHOD
一種分布式計數系統和計數方法

[71] NetsUnion Clearing Corporation
网联清算有限公司
中國
100045 北京市西城区月坛南街 1 号院
7 号楼 21 层

[72] Bin LUAN 栾斌
Lei FAN 范磊

[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]	G06F 11/34	[11]	40089393
	G05B 19/042		EP4143643 A1
		[13]	A

[51]	G06F 16/14	[11]	40089282
	G06F 11/30		CN116185750 A
		[13]	A

[51]	G06F 16/16	[11]	40089282
	G06F 11/30		CN116185750 A
		[13]	A

[51]	G06F 16/215	[11]	40089281
	G06Q 40/12		CN116151996 A
		[13]	A

[51]	G06F 16/27	[11]	40089278
	G06Q 40/12		CN115841394 A
		[13]	A

[51]	G06F 16/33	[11]	40089243
	G06F 16/36		CN116069939 A
		[13]	A

[51]	G06F 16/36	[11]	40089243
	G06F 16/33		CN116069939 A

G06F 40/216

G06F 40/295

[13] A

[25] ZH

[21] 42023078300.3 [22] 28.08.2023

[54] AN OBJECT WARNING METHOD, DEVICE, COMPUTER EQUIPMENT, STORAGE
MEDIUM AND PRODUCT

一種對象預警方法、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

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, Xiaowen 李曉雯

ZHENG, Jianguang 鄭建光

YE, Birong 葉碧榮

LIU, Yafei 劉亞飛

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永達商業大廈 10 樓 C 室

[51] G06F 16/732

G06F 16/75

[11] 40089254

CN116150428 A

[13] A

[51] G06F 16/75

G06F 16/78

G06F 16/783

G06F 16/732

G06F 18/25

[11] 40089254

CN116150428 A

[13] A

[25] ZH

[21] 42023078345.8 [22] 29.08.2023

[54] VIDEO LABEL ACQUISITION METHOD, DEVICE, ELECTRONIC EQUIPMENT
AND STORAGE MEDIUM

視頻標籤獲取方法、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

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[72] XIONG, Haoqi 熊昊奇
RAO, Mengliang 饶孟良
CAO, Yunbo 曹云波
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永達商業大廈 10 樓 C 室

[51]	G06F 16/78	[11]	40089254
	G06F 16/75		CN116150428 A
		[13]	A

[51]	G06F 16/783	[11]	40089254
	G06F 16/75		CN116150428 A
		[13]	A

[51]	G06F 16/951	[11]	40089277
	G06F 16/958		EP4227828 A1
		[13]	A

[51]	G06F 16/958	[11]	40089277
	G06F 16/951		EP4227828 A1
		[13]	A

[25] EN

[21] 42023078479.5 [22] 31.08.2023

[30] 08.07.2021 US,202163219660P
12.07.2021 US,202117373287
12.07.2021 US,202117373312
12.07.2021 US,202117373482
12.07.2021 US,202117373570
12.07.2021 US,202117373608
12.07.2021 US,202117373634

[54] WEB SCRAPING THROUGH USE OF PROXIES, AND APPLICATIONS THEREOF
通過使用代理的網頁抓取及其應用

[71] OXYLABS, UAB
SVITRIGAILOS G. 32, 03230 VILNIUS
LITHUANIA

[72] VILCINSKAS, EIVYDAS
PETRUŠKEVICIUS Arnas
STALIORAITIS, GIEDRIUS
JURAVICIUS, MARTYNAS
STANKEVICIUS, RIMANTAS

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

[51] G06F 18/22 [11] 40089257
G06F 40/30 CN116029304 A
[13] A

[51] G06F 18/2431 [11] 40089260
G06Q 20/40 CN116051113 A
[13] A

[51] G06F 18/2433 [11] 40089241
G06Q 40/08 CN116071167 A
[13] A

[51] G06F 18/25 [11] 40089241
G06Q 40/08 CN116071167 A
[13] A

[51] G06F 18/25 [11] 40089254
G06F 16/75 CN116150428 A
[13] A

[51] G06F 21/62 [11] 40089245
G06F 11/14 CN116107801 A
[13] A

[51] G06F 21/62 [11] 40089256
G06F 21/64 CN116186749 A
G06Q 20/38
[13] A

[25] ZH

[21] 42023078347.4 [22] 29.08.2023

[54] BUSINESS PROCESSING METHOD, DEVICE, ELECTRONIC EQUIPMENT AND
READABLE MEDIUM BASED ON BLOCKCHAIN

基於區塊鏈的業務處理方法、裝置、電子設備和可讀介質

[71] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED
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[51]	G06F 21/62	[11]	40089259
	G06Q 40/04		CN115936882 A
		[13]	A

[51]	G06F 21/64	[11]	40089256
	G06F 21/62		CN116186749 A
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[51]	G06F 21/64	[11]	40089258
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		[13]	A

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		[13]	A

[51]	G06F 3/0354	[11]	40089303
	G06F 3/039		CN116136723 A
		[13]	A

[51]	G06F 3/039	[11]	40089303
	G06F 3/0354		CN116136723 A
		[13]	A

[25] ZH
[21] 42023078548.7 [22] 01.09.2023
[30] 18.11.2021 KR,10-2021-0159329
[54] GLIDE FOR MOUSE, MANUFACTURING METHOD THEREOF, AND MOUSE
INCLUDING THE SAME
鼠標腳墊及其製造方法以及包括該鼠標腳墊的鼠標
[71] APLUSX Inc.
阿普魯克斯有限公司
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[51] G06F 40/216 [11] 40089243
G06F 16/36 CN116069939 A
[13] A

[51] G06F 40/289 [11] 40089257
G06F 40/30 CN116029304 A
[13] A

[51] G06F 40/295 [11] 40089243
G06F 16/36 CN116069939 A
[13] A

[51] G06F 40/30 [11] 40089257
G06F 40/289 CN116029304 A
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[13] A
[25] ZH
[21] 42023078402.7 [22] 30.08.2023
[54] CHARACTER STRING SIMILARITY DETERMINATION METHOD, DEVICE,
PROGRAM PRODUCT AND RELATED EQUIPMENT
字符串相似度確定方法、裝置、程序產品和相關設備
[71] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED
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[51]	G06F 8/65 H04L 67/303	[11]	40089297 CN116405540 A
		[13]	A

[51]	G06F 9/448 G06Q 20/32	[11]	40089261 CN116128503 A
		[13]	A

[51]	G06F 9/48 G06F 9/54	[11]	40089280 CN116069518 A
		[13]	A

[51]	G06F 9/54 G06F 9/48	[11]	40089280 CN116069518 A
		[13]	A

[25] ZH

[21] 42023078485.2 [22] 31.08.2023

[54] METHOD AND DEVICE FOR DYNAMICALLY DEPLOYING PROCESSING TASK,
ELECTRONIC EQUIPMENT AND READABLE STORAGE MEDIUM
動態調配處理任務方法及裝置、電子設備和可讀存儲介質

[71] NetsUnion Clearing Corporation
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[51]	G06N 20/00	[11]	40089246
	G06V 10/26		CN116109823 A
		[13]	A

[51]	G06N 3/042	[11]	40089244
	G06N 3/047		CN116090504 A
	G06N 3/088		
	G06N 3/09		
	G06N 3/0895		
	G06N 3/098		
		[13]	A

[25] ZH

[21] 42023078301.1 [22] 28.08.2023

[54] TRAINING METHOD FOR GRAPH NEURAL NETWORK MODEL AND DEVICE,
CLASSIFICATION METHOD, COMPUTING EQUIPMENT
圖神經網絡模型訓練方法及裝置、分類方法、計算設備

[71] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED
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[51]	G06N 3/0464	[11]	40089291
	G06V 20/40		CN116503791 A
		[13]	A

[51]	G06N 3/047	[11]	40089244
	G06N 3/042		CN116090504 A
		[13]	A

[51]	G06N 3/0646	[11]	40089313
	A61B 5/00		CN116250803 A

[13] A

[51]	G06N 3/08 G06V 20/40	[11]	40089291 CN116503791 A
		[13]	A

[51]	G06N 3/08 A61B 5/00	[11]	40089313 CN116250803 A
		[13]	A

[51]	G06N 3/088 G06N 3/042	[11]	40089244 CN116090504 A
		[13]	A

[51]	G06N 3/0895 G06N 3/042	[11]	40089244 CN116090504 A
		[13]	A

[51]	G06N 3/09 G06N 3/042	[11]	40089244 CN116090504 A
		[13]	A

[51]	G06N 3/098 G06N 3/042	[11]	40089244 CN116090504 A
		[13]	A

[51]	G06Q 10/087 G06Q 10/20	[11]	40089312 CN116629832 A
		[13]	A

[51]	G06Q 10/20 G06Q 10/087	[11]	40089312 CN116629832 A
		[13]	A

[25] ZH

[21] 42023078786.3 [22] 06.09.2023

[54] A METHOD FOR AUTOMATICALLY GENERATING LOCOMOTIVE LOCUS
一種自動生成機車軌跡的方法

[71] CASCO SIGNAL CO., LTD.
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[51] G06Q 20/06 [11] 40089258
H04L 9/08 CN116109302 A
G06Q 20/38
G06Q 40/04
G06F 21/64

[13] A

[25] ZH

[21] 42023078419.1 [22] 30.08.2023

[30] 24.03.2017 US,15/468,347

[54] METHOD AND SYSTEM FOR OFFLINE DATA TRANSFER VIA MACHINE-
READABLE CODE
經由機器可讀碼進行離線數據轉移的方法和系統

[71] MASTERCARD INTERNATIONAL INCORPORATED
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[51] G06Q 20/10 [11] 40089279
G06Q 40/12 CN115965480 A
[13] A

[51] G06Q 20/32 [11] 40089261
G06F 9/448 CN116128503 A
[13] A

[25] ZH

[21] 42023078425.8 [22] 30.08.2023

[54] DATA PROCESSING METHOD AND DEVICE
數據處理方法及裝置

[71] Alipay Labs (Singapore) Pte. Ltd.
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[51] G06Q 20/38 [11] 40089256
G06F 21/62 CN116186749 A
[13] A

[51] G06Q 20/38 [11] 40089258
G06Q 20/06 CN116109302 A
[13] A

[51] G06Q 20/40 [11] 40089260
G06F 18/2431 CN116051113 A
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[25] ZH

[21] 42023078422.5 [22] 30.08.2023

[54] MARKETING ACTIVITY CONFIGURATION METHOD, DEVICE, MEDIUM AND
COMPUTER EQUIPMENT FOR CROSS-BORDER TRANSACTION NETWORK
一種針對跨境交易網絡的營銷活動配置方法、裝置、介質和計算機設備

[71] Alipay Labs (Singapore) Pte. Ltd.
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[51]	G06Q 40/02	[11]	40089281
	G06Q 40/12		CN116151996 A
		[13]	A

[51]	G06Q 40/02	[11]	40089282
	G06F 11/30		CN116185750 A
		[13]	A

[51]	G06Q 40/03	[11]	40089281
	G06Q 40/12		CN116151996 A
		[13]	A

[51]	G06Q 40/04	[11]	40089245
	G06F 11/14		CN116107801 A
		[13]	A

[51]	G06Q 40/04	[11]	40089258
	G06Q 20/06		CN116109302 A
		[13]	A

[51]	G06Q 40/04	[11]	40089259
	G06F 21/62		CN115936882 A
	G06F 21/64		
		[13]	A

[25] ZH

[21] 42023078421.7 [22] 30.08.2023

[54] BLOCKCHAIN-BASED SMART CONTRACT SHORT-TERM SUSPENSION METHOD,
DEVICES, MEDIA AND COMPUTER EQUIPMENT
一種基於區塊鏈的智能合約短時暫停方法、裝置、介質和計算機設備

[71] Alipay Labs (Singapore) Pte. Ltd.
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[51]	G06Q 40/04	[11]	40089278
	G06Q 40/12		CN115841394 A
		[13]	A

[51]	G06Q 40/04	[11]	40089281
	G06Q 40/12		CN116151996 A
		[13]	A

[51]	G06Q 40/04	[11]	40089282
	G06F 11/30		CN116185750 A
		[13]	A

[51]	G06Q 40/08	[11]	40089241
	G06F 18/25		CN116071167 A
	G06F 18/2433		
		[13]	A

[25] ZH

[21] 42023078293.0 [22] 28.08.2023

[54] OBJECT ANOMALY PREDICTION METHOD, DEVICE, AND COMPUTER-
READABLE STORAGE MEDIUM
對象異常預測方法、裝置和計算機可讀存儲介質

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[51]	G06Q 40/12	[11]	40089278
	G06Q 40/04		CN115841394 A
	G06F 16/27		
		[13]	A

[25] ZH
[21] 42023078483.7 [22] 31.08.2023
[54] TRANSACTION CLEARING METHOD, DEVICE AND SYSTEM, ELECTRONIC
EQUIPMENT AND STORAGE MEDIUM
一種交易清分方法、裝置、系統、電子設備及存儲介質
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[51] G06Q 40/12 [11] 40089279
G06Q 20/10 CN115965480 A
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[25] ZH
[21] 42023078484.5 [22] 31.08.2023
[54] DISTRIBUTED ACCOUNT CHECKING METHOD, DEVICE AND SYSTEM
分布式對賬方法、裝置和系統
[71] NetsUnion Clearing Corporation
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[51] G06Q 40/12 [11] 40089281
G06Q 40/02 CN116151996 A
G06Q 40/03
G06Q 40/04
G06F 16/215
[13] A

[25] ZH
[21] 42023078486.0 [22] 31.08.2023
[54] DATA PROCESSING SYSTEM AND METHOD FOR REALIZING ACCOUNTING
AND BUSINESS DATA PROCESSING DEVICE
數據處理系統及其實現核算的方法和業務數據處理裝置
[71] NetsUnion Clearing Corporation
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[51] G06Q 40/12 [11] 40089439
CN116194944 A
[13] A
[25] EN
[21] 62023078140.8 [22] 28.08.2023
[86] 17.09.2021 PCT/EP2021/075719
[87] 24.03.2022 WO2022/058563
[30] 18.09.2020 US,17/026,091
[54] SYSTEMS AND METHODS FOR AUDITING CASH
用於審計現金的系統及方法
[71] PRICEWATERHOUSECOOPERS SOLUTIONS LIMITED
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[51] G06T 15/00 [11] 40089298
G06T 17/20 CN116385619 A
G06T 19/20
[13] A
[25] ZH
[21] 42023078531.3 [22] 31.08.2023

[54] OBJECT MODEL RENDERING METHOD, DEVICE, COMPUTER EQUIPMENT AND STORAGE MEDIUM

對象模型渲染方法、裝置、計算機設備和存儲介質

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[51]	G06T 15/04	[11]	40089288
	G01C 11/02		CN116105695 A
		[13]	A

[51]	G06T 15/20	[11]	40089288
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		[13]	A

[51]	G06T 17/20	[11]	40089298
	G06T 15/00		CN116385619 A
		[13]	A

[51]	G06T 19/20	[11]	40089298
	G06T 15/00		CN116385619 A
		[13]	A

[51]	G06T 7/00	[11]	40089313
	A61B 5/00		CN116250803 A
		[13]	A

[51]	G06T 7/277	[11]	40089288
	G01C 11/02		CN116105695 A
		[13]	A

[51] G06T 7/38 [11] 40089288
G01C 11/02 CN116105695 A
[13] A

[51] G06T 7/521 [11] 40089288
G01C 11/02 CN116105695 A
[13] A

[51] G06T 7/55 [11] 40089288
G01C 11/02 CN116105695 A
[13] A

[51] G06V 10/26 [11] 40089246
G06V 10/774 CN116109823 A
G06V 20/70
G06N 20/00
[13] A

[25] ZH

[21] 42023078304.5 [22] 28.08.2023

[54] DATA PROCESSING METHOD, DEVICE, ELECTRONIC EQUIPMENT, STORAGE
MEDIUM AND PROGRAM PRODUCT
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[51] G06V 10/762 [11] 40089415
CN116368534 A
[13] A

[25] JA

[21] 62023078099.6 [22] 25.08.2023
[86] 02.08.2022 PCT/JP2022/029597
[87] 04.05.2023 WO2023/074075
[54] INFERENCE DEVICE, INFERENCE METHOD, AND INFERENCE PROGRAM
推理裝置、推理方法以及推理程序
[71] MITSUBISHI ELECTRIC CORPORATION
三菱电机株式会社
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[51] G06V 10/774 [11] 40089246
G06V 10/26 CN116109823 A
[13] A

[51] G06V 10/774 [11] 40089291
G06V 20/40 CN116503791 A
[13] A

[51] G06V 10/82 [11] 40089291
G06V 20/40 CN116503791 A
[13] A

[51] G06V 20/40 [11] 40089291
G06V 10/774 CN116503791 A
G06V 10/82
G06N 3/0464
G06N 3/08
[13] A

[25] ZH

[21] 42023078521.4 [22] 31.08.2023

[54] MODEL TRAINING METHOD, DEVICE, ELECTRONIC EQUIPMENT AND
STORAGE MEDIUM
模型的訓練方法、裝置、電子設備及存儲介質

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[51]	G06V 20/70	[11]	40089246
	G06V 10/26		CN116109823 A
		[13]	A

[51]	G07C 9/00	[11]	40089290
			EP4210007 A1
		[13]	A
[25]	EN		
[21]	42023078519.8	[22]	31.08.2023
[54]	A LOCKING SYSTEM OF ONE OR MORE BUILDINGS		
	一個或更多個建築物的鎖閉系統		
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	Elektroniikkatie 10, 90590 Oulu		
	FINLAND		
[72]	Karjalainen, Tomi		
	Lepistö, Juha		
[74]	CHINAHONGKONG PATENT LIMITED		
	1502, 15/F, Capital Centre		
	151 Gloucester Road, Wanchai		
	HONG KONG		

[51]	G10L 19/008	[11]	40089375
			EP4229631 A2
		[13]	A
[25]	EN		
[21]	62023078026.9	[22]	24.08.2023
[86]	12.10.2021 PCT/EP2021/078217		
[87]	21.04.2022 WO2022/079049		
[30]	13.10.2020 EP,20201633.3		
	18.12.2020 EP,20215651.9		
	07.07.2021 EP,21184367.7		
[54]	APPARATUS AND METHOD FOR ENCODING A PLURALITY OF AUDIO		
	OBJECTS AND APPARATUS AND METHOD FOR DECODING USING TWO OR		
	MORE RELEVANT AUDIO OBJECTS		

對多個音頻對象進行編碼的裝置和方法以及使用兩個或更多個相關音頻對象進行解碼的裝置和方法

[71] Fraunhofer-Gesellschaft zur Förderung der angewandten
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Hansastraße 27c
80686 München
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[72] EICHENSEER, Andrea
KORSE, Srikanth
BAYER, Stefan
KÜCH, Fabian
THIERGART, Oliver
FUCHS, Guillaume
WECKBECKER, Dominik
HERRE, Jürgen
MULTRUS, Markus

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

[51] G10L 19/008 [11] 40089376
H04S 7/00 EP4229630 A1
[13] A

[25] EN

[21] 62023078027.7 [22] 24.08.2023

[86] 12.10.2021 PCT/EP2021/078209

[87] 21.04.2022 WO2022/079044

[30] 13.10.2020 EP,20201633.3
18.12.2020 EP,20215648.5
07.07.2021 EP,21184366.9

[54] APPARATUS AND METHOD FOR ENCODING A PLURALITY OF AUDIO
OBJECTS USING DIRECTION INFORMATION DURING A DOWNMIXING OR
APPARATUS AND METHOD FOR DECODING USING AN OPTIMIZED
COVARIANCE SYNTHESIS

在降混過程中使用方向資訊對多個音頻對象進行編碼的裝置和方法或者使用優化共變異數合成進行解碼的裝置和方法

[71] Fraunhofer-Gesellschaft zur Förderung der angewandten
Forschung e.V.
Hansastraße 27c
80686 München
GERMANY

[72] EICHENSEER, Andrea
KORSE, Srikanth
BAYER, Stefan
KÜCH, Fabian
THIERGART, Oliver
FUCHS, Guillaume

WECKBECKER, Dominik
HERRE, Jürgen
MULTRUS, Markus

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

[51] H01F 27/38 [11] 40089242
H01F 27/40 EP4156212 A1
H02M 1/44

[13] A

[25] EN

[21] 42023078297.1 [22] 28.08.2023

[54] IMPROVED LOW-EMI TRANSFORMER
改進的低 EMI 變壓器

[71] Ezone Green Energy AS
Snaroyveien 20, 1360 Fomebu
NORWAY

[72] Erlend, Frisvold
Erik, Kjelland Svanes

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

[51] H01F 27/40 [11] 40089242
H01F 27/38 EP4156212 A1

[13] A

[51] H01J 37/32 [11] 40089285
H05H 1/24 EP4145489 A1
A61L 2/14

C23C 14/00
C23C 16/442

[13] A

[25] EN

[21] 42023078497.7 [22] 31.08.2023

[30] 14.06.2019 US,US201916442380

[54] ELECTRODE ASSEMBLY, DIELECTRIC BARRIER DISCHARGE SYSTEM AND
USE THEREOF

電極組件、介質阻擋放電系統及其用途

[71] NanoGuard Technologies, LLC
1100 Corporate Square Drive, Suite 229

St. Louis, MO 63132
UNITED STATES OF AMERICA

[72] HOCHWALT, Mark A.

[74] EVOLUTION IP LIMITED

UNIT C, 8/F, KING PALACE PLAZA

NO.55 KING YIP STREET, KWUN TONG, KOWLOON

HONG KONG

[51] H01S 5/183
G01C 11/02

[11] 40089288
CN116105695 A
[13] A

[51] H02J 3/01
H02J 3/18

[11] 40089416
EP4183016 A1
[13] A

[25] EN

[21] 62023078104.4

[22] 25.08.2023

[86] 31.12.2021 PCT/TR2021/051678

[87] 13.04.2023 WO2023/059281

[30] 04.10.2021 TR,2021/015443

[54] AN INVERTER SYSTEM FOR ACTIVE HARMONIC FILTER AND STATIC
COMPENSATOR APPLICATIONS

用於有源諧波濾波器和靜止補償器應用的逆變器系統

[71] Elektra Elektronik Sanayi Ve Ticaret Anonim Sirketi

Akcaburgaz Mah. 3137 Sokak

No:1 Esenyurt, Istanbul

TURKEY

[72] BÜYÜKDEGIRMENCI, Veysel Tutku

[74] CHAN, TANG & KWOK

Rooms 2503-4, 25/F, Shanghai Industrial Investment Building

48-62 Hennessy Road, Wanchai

HONG KONG

[51] H02J 3/18
H02J 3/01

[11] 40089416
EP4183016 A1
[13] A

[51] H02J 7/04

[11] 40089407
CN116491046 A
[13] A

[25] EN

[21] 62023078075.6

[22] 25.08.2023

[86] 27.09.2021 PCT/US2021/052221

[87] 31.03.2022 WO2022/067192

[30] 28.09.2020 US,63/084352
30.11.2020 US,63/119504

[54] PULSED CHARGING AND HEATING TECHNIQUES FOR ENERGY SOURCES
用於能量源的脈衝充電和加熱技術

[71] TAE TECHNOLOGIES, INC.
19631 PAULING
FOOTHILL RANCH, CA 92610
UNITED STATES OF AMERICA

[72] FASCHING, Rainer
LOVELESS, Ghryn
SLEPCHENKOV, Mikhail
NADERI, Roozbeh

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

[51] H02K 1/14 [11] 40089225
H02K 19/00 EP4170878 A1
[13] A

[51] H02K 1/24 [11] 40089225
H02K 19/00 EP4170878 A1
[13] A

[51] H02K 15/00 [11] 40089225
H02K 19/00 EP4170878 A1
[13] A

[51] H02K 15/02 [11] 40089225
H02K 19/00 EP4170878 A1
[13] A

[51] H02K 19/00 [11] 40089225
H02K 1/14 EP4170878 A1
H02K 1/24
H02K 15/00
H02K 15/02
H02K 19/10
H02K 19/24

H02P 25/092

H02P 25/098

[13] A

[25] EN

[21] 42023077641.1 [22] 15.08.2023

[30] 15.05.2015 US,201562161907 P

[54] SWITCHED RELUCTANCE MACHINE WITH ODD POLE-PHASE INDEX
具有奇數極-相指數的開關磁阻電機[71] Enedym Inc.
Suite 301A-175
Longwood Rd. S
Hamilton, ON L8P 0A1
CANADA[72] BILGIN, Berker
EMADI, Ali[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]	H02K 19/10	[11]	40089225
	H02K 19/00		EP4170878 A1
		[13]	A

[51]	H02K 19/24	[11]	40089225
	H02K 19/00		EP4170878 A1
		[13]	A

[51]	H02K 3/48	[11]	40089386
			CN116458039 A
		[13]	A

[25] EN

[21] 62023078041.8 [22] 24.08.2023

[86] 01.09.2021 PCT/IB2021/057982

[87] 28.04.2022 WO2022/084760

[30] 20.10.2020 IT,102020000024691
06.05.2021 IT,102021000011540
06.05.2021 IT,102021000011564[54] METHOD AND PROCESSING LINE FOR MANUFACTURING A STATOR FOR
ELECTRIC MOTORS
用於製造電動機的定子的方法和生產線[71] MARSILLI S.P.A.
瑪斯利股份公司

Via per Ripalta Arpina 14, 26012 CASTELLEONE (CR)
ITALY

[72] PARATI, Gian Battista 吉安·巴蒂斯塔·帕拉蒂

[74] WANG WENKUI

FLAT H, 16/F, BLOCK 7

LILY MANSIONS, WHAMPOA GARDEN, HUNG HOM, KOWLOON

HONG KONG

[51] H02K 49/10

[11] 40089272

CN115733332 A

[13] A

[25] ZH

[21] 42023078462.1

[22] 31.08.2023

[30] 30.08.2021 EP,21193817.0

[54] TIMEPIECE MECHANISM PROVIDED WITH A MAGNETIC GEAR
設有磁齒輪的時計機構

[71] THE SWATCH GROUP RESEARCH AND DEVELOPMENT LTD.

RUE DES SORS 3

2074 MARIN

SWITZERLAND

[72] Matthias IMBODEN

Jean-Pierre MIGNOT

Milan CALIC

Cédric NICOLAS

Jean-Jacques BORN

[74] CHINA PATENT AGENT (HONG KONG) LIMITED

22/F, Great Eagle Centre, 23 Harbour Road

Wanchai

HONG KONG

[51] H02K 49/10

[11] 40089274

CN115733331 A

[13] A

[25] ZH

[21] 42023078466.2

[22] 31.08.2023

[30] 30.08.2021 EP,21193818.8

[54] TIMEPIECE MECHANISM WITH MAGNETIC GEAR
設有磁齒輪的時計機構

[71] THE SWATCH GROUP RESEARCH AND DEVELOPMENT LTD.

RUE DES SORS 3

2074 MARIN

SWITZERLAND

[72] Matthias IMBODEN

Jean-Pierre MIGNOT

Milan CALIC,

Cédric NICOLAS

Jean-Jacques BORN

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

[51]	H02M 1/44	[11]	40089242
	H01F 27/38		EP4156212 A1
		[13]	A

[51]	H02P 25/092	[11]	40089225
	H02K 19/00		EP4170878 A1
		[13]	A

[51]	H02P 25/098	[11]	40089225
	H02K 19/00		EP4170878 A1
		[13]	A

[51]	H04L 43/0829	[11]	40089240
	H04L 67/1095		CN116074331 A
		[13]	A

[51]	H04L 43/0852	[11]	40089240
	H04L 67/1095		CN116074331 A
		[13]	A

[51]	H04L 43/10	[11]	40089240
	H04L 67/1095		CN116074331 A
		[13]	A

[51]	H04L 47/50	[11]	40089247
	H04L 67/10		CN116132437 A
		[13]	A

[51]	H04L 67/06	[11]	40089297
	H04L 67/303		CN116405540 A
		[13]	A

[51]	H04L 67/10 H04L 47/50	[11]	40089247 CN116132437 A
		[13]	A
[25]	ZH		
[21]	42023078305.2	[22]	28.08.2023
[54]	TRANSACTION INFORMATION PROCESSING METHOD, DEVICE, MEDIUM AND EQUIPMENT APPLIED TO BLOCKCHAIN 應用於區塊鏈的交易信息處理方法、裝置、介質及設備		
[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]	YAO, Yongxin 姚永芯		
[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 67/104 H04L 9/40	[11]	40089292 CN116506227 A
		[13]	A

[51]	H04L 67/1095 H04L 43/0829 H04L 43/0852 H04L 43/10	[11]	40089240 CN116074331 A
		[13]	A
[25]	ZH		
[21]	42023078292.2	[22]	28.08.2023
[54]	BLOCK DATA SYNCHRONIZATION METHOD AND RELATED PRODUCT 區塊鏈數據同步方法及相關產品		
[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]	LIU, Pan 劉攀		
[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 67/303 H04L 67/06 H04L 67/50 G06F 8/65	[11]	40089297 CN116405540 A
		[13]	A
[25]	ZH		
[21]	42023078529.7	[22]	31.08.2023
[54]	RESOURCE PRE-DOWNLOAD METHOD, DEVICE, ELECTRONIC EQUIPMENT AND STORAGE MEDIUM 資源的預下載方法、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]	CAI, Wenjie 蔡文杰 HONG, Kai 洪楷 XU, Shili 徐士立 ZHAO, Jianing 趙佳寧 LIU, Zhuan 劉專		
[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 67/50 H04L 67/303	[11]	40089297 CN116405540 A
		[13]	A

[51]	H04L 7/00	[11]	40089363 EP4154465 A1
		[13]	A
[25]	EN		
[21]	62023077343.9	[22]	10.08.2023
[86]	13.05.2021 PCT/US2021/032223		
[87]	25.11.2021 WO2021/236420		
[30]	19.05.2020 US,US202016877695		
[54]	WIDE ELASTIC BUFFER 寬彈性緩衝器		
[71]	Achronix Semiconductor Corporation 2903 Bunker Hill Lane, Suite 200		

Santa Clara, CA 95054
UNITED STATES OF AMERICA

[72] SHARMA, Naresh
VEDAM, Mohan

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

[51]	H04L 9/00	[11]	40089292
	H04L 9/40		CN116506227 A
		[13]	A

[51]	H04L 9/08	[11]	40089258
	G06Q 20/06		CN116109302 A
		[13]	A

[51]	H04L 9/08	[11]	40089269
	H04L 9/32		EP4170963 A1
		[13]	A

[25] EN

[21] 42023078452.2 [22] 30.08.2023

[30] 18.10.2019 US, 62/923,322

[54] SYSTEMS AND METHODS FOR QUANTUM-SECURED, PRIVATE-PRESERVING
COMPUTATIONS
用於量子安全的、隱私保護計算的系統和方法

[71] The Trustees Of The Stevens Institute Of Technology
Castle Point on Hudson
Hoboken, New Jersey 07030
UNITED STATES OF AMERICA

[72] HUANG, Yuping
NGUYEN, Lac Thi Thanh

[74] CHINA SINDA INTELLECTUAL PROPERTY LIMITED
Unit 1703, 17/F, World-Wide House
19 Des Voeux Road Central
HONG KONG

[51]	H04L 9/08	[11]	40089292
	H04L 9/40		CN116506227 A
		[13]	A

[51] H04L 9/32 [11] 40089269
H04L 9/08 EP4170963 A1
[13] A

[51] H04L 9/32 [11] 40089292
H04L 9/40 CN116506227 A
[13] A

[51] H04L 9/40 [11] 40089292
H04L 9/08 CN116506227 A
H04L 9/32
H04L 9/00
H04L 67/104
[13] A

[25] ZH

[21] 42023078522.2 [22] 31.08.2023

[54] DATA PROCESSING METHOD, APPARATUS, COMPUTER DEVICE AND
STORAGE MEDIUM

數據處理方法、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

廣東省深圳市南山區高新區科技中一路

騰訊大廈 35 層

[72] ZHANG, Tao 張韜

[74] 香港派特恩知識產權代理有限公司

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上環永樂街 121-125 號

永達商業大廈 10 樓 C 室

[51] H04M 1/72403 [11] 40089295
CN116437004 A
[13] A

[25] ZH

[21] 42023078527.1 [22] 31.08.2023

[54] PARAMETER ADJUSTMENT METHOD, DEVICE, COMPUTER-READABLE
STORAGE MEDIUM AND ELECTRONIC EQUIPMENT

參數調整方法、裝置、計算機可讀存儲介質及電子設備

[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

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[72] ZHANG, Qitian 張其田
LU, Yanhui 陸燕慧
HONG, Kai 洪楷
WU, Haiyang 吳海洋
XU, Shili 徐士立
CHEN, Jingjing 陳晶晶

[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 19/103 [11] 40089275
H04N 19/157 CN115955560 A
H04N 19/172
H04N 19/174
H04N 19/33
H04N 19/59
H04N 19/70

[13] A

[25] ZH

[21] 42023078476.1 [22] 31.08.2023

[30] 20.03.2017 EP,17161917.4

[54] APPARATUS FOR GENERATING A VIDEO DATA STREAM AND METHOD FOR
GENERATING A VIDEO DATA STREAM
生成視頻數據流的裝置以及生成視頻數據流的方法

[71] GE Video Compression, LLC
GE 視頻壓縮有限責任公司
1 Research Circle
Niskayuna, NY 12309
UNITED STATES OF AMERICA

[72] SKUPIN, Robert 羅伯特·斯庫賓
HELLGE, Cornelius 科內留斯·赫爾奇
BROSS, Benjamin 本杰明·布魯斯
SCHIERL, Thomas 托馬斯·斯切爾
SANCHEZ DE LA FUENTE, Yago 雅各·桑切斯德拉弗恩特
SUHRING, Karsten 卡爾斯滕·祖靈
WIEGAND, Thomas 托馬斯·威甘德

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

[51] H04N 19/103 [11] 40089276
H04N 19/157 CN115883824 A
H04N 19/172

H04N 19/174

H04N 19/33

H04N 19/59

H04N 19/70

[13] A

[25] ZH

[21] 42023078477.9 [22] 31.08.2023

[30] 20.03.2017 EP, 17161917.4

[54] APPARATUS FOR GENERATING A VIDEO DATA STREAM AND METHOD FOR
GENERATING A VIDEO DATA STREAM

生成視頻數據流的裝置以及生成視頻數據流的方法

[71] GE Video Compression, LLC

GE 視頻壓縮有限責任公司

1 Research Circle

Niskayuna, NY 12309

UNITED STATES OF AMERICA

[72] SKUPIN, Robert 羅伯特·斯庫賓

HELLGE, Cornelius 科內留斯·赫爾奇

BROSS, Benjamin 本杰明·布魯斯

SCHIERL, Thomas 托馬斯·斯切爾

SANCHEZ DE LA FUENTE, Yago 雅各·桑切斯德拉弗恩特

SUHRING, Karsten 卡爾斯滕·祖靈

WIEGAND, Thomas 托馬斯·威甘德

[74] MARKS & CLERK

Level 9, Cyberport 1

100 Cyberport Road, Pok Fu Lam

HONG KONG

[51] H04N 19/109

H04N 19/503

[11] 40089296

CN116489385 A

[13] A

[51] H04N 19/117

H04N 19/126

[11] 40089370

EP4147447 A1

[13] A

[51] H04N 19/119

H04N 19/503

[11] 40089296

CN116489385 A

[13] A

[51] H04N 19/126

H04N 19/136

H04N 19/50

[11] 40089370

EP4147447 A1

H04N 19/176
H04N 19/196
H04N 19/117
H04N 19/186
H04N 19/182
H04N 19/46
H04N 19/80
H04N 19/85

[13] A

[25] EN

[21] 62023077893.3 [22] 21.08.2023

[86] 28.04.2021 PCT/EP2021/061060

[87] 11.11.2021 WO2021/224076

[30] 05.05.2020 EP,20305440.8

[54] CHROMA BOOST ON SDR AND HDR DISPLAY ADAPTED SIGNALS FOR SL-HDRX SYSTEMS

針對 SL-HDRX 系統的 SDR 和 HDR 顯示適應信號的色度提升

[71] InterDigital VC Holdings France
975 avenue des Champs Blancs
35576 Cesson Sévigné
FRANCE

[72] TOUZE, David
COLAITIS, Marie-Jean
SERRE, Catherine

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

[51] H04N 19/136 [11] 40089370
H04N 19/126 EP4147447 A1
[13] A

[51] H04N 19/14 [11] 40089296
H04N 19/503 CN116489385 A
[13] A

[51] H04N 19/157 [11] 40089275
H04N 19/103 CN115955560 A
[13] A

[51] H04N 19/157 [11] 40089276
H04N 19/103 CN115883824 A

[13] A

[51]	H04N 19/172	[11]	40089275
	H04N 19/103		CN115955560 A
		[13]	A

[51]	H04N 19/172	[11]	40089276
	H04N 19/103		CN115883824 A
		[13]	A

[51]	H04N 19/174	[11]	40089275
	H04N 19/103		CN115955560 A
		[13]	A

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[51]	H04N 19/176	[11]	40089294
	H04N 19/80		CN116405701 A
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[51]	H04N 19/176	[11]	40089296
	H04N 19/503		CN116489385 A
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[51]	H04N 19/176	[11]	40089370
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[51]	H04N 19/182	[11]	40089370
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[51]	H04N 19/186	[11]	40089294
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[51]	H04N 19/186	[11]	40089370
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[86]	28.01.2022 PCT/US2022/014311		
[87]	22.12.2022 WO2022/265687		
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	12.01.2022 US,17/574,164		
[54]	SKIP TRANSFORMATION FLAG ENCODING 跳過變換標誌編碼		
[71]	TENCENT AMERICA LLC 腾讯美国有限责任公司 2747 Park Boulevard, Palo Alto, California 94306 UNITED STATES OF AMERICA 美國 加利福尼亚州帕洛阿尔托公园大道 2747 号 94306		
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[51] H04N 19/503 [11] 40089296
H04N 19/109 CN116489385 A
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[13] A

[25] ZH

[21] 42023078528.9 [22] 31.08.2023

[54] VIDEO ENCODING METHOD, DECODING METHOD, DEVICE, ELECTRONIC
EQUIPMENT AND STORAGE MEDIUM

視頻編碼方法、解碼方法、裝置、電子設備及存儲介質

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[51] H04N 19/70 [11] 40089275
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[51] H04N 19/70 [11] 40089276
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[51] H04N 19/80 [11] 40089294
H04N 19/176 CN116405701 A
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[25] ZH

[21] 42023078526.3 [22] 31.08.2023

[54] IMAGE FILTERING METHOD, DEVICE, EQUIPMENT AND STORAGE MEDIUM
圖像濾波方法、裝置、設備及存儲介質

[71] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED
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40089389	EP4179089	C12N 15/113, A61K 31/713, A61P 25/08
40089390	EP4168058	A61L 27/20, A61L 27/26, A61L 27/38, A61L 27/52, B33Y 70/00, B33Y 80/00
40089391	EP4146250	A61K 38/38, A61M 1/34, A61P 25/28
40089392	CN116367767	A61B 3/14
40089393	EP4143643	G05B 19/042, G06F 11/34
40089394	CN116583338	B01D 11/02
40089395	CN115836069	C07D 471/04
40089396	EP4157887	C07K 16/40

40089397	EP4157519	B01J 21/04, B01J 35/00, B01J 35/02, B01J 35/08, B01J 35/10, B01J 37/00, B01J 37/03, B01J 37/08, C01F 7/02
40089401	EP4228712	A61L 9/20, E04B 9/00, E04B 9/02, E04B 9/30
40089402	EP4222116	C02F 3/08, C02F 3/12, C02F 3/30
40089403	CN115769064	G01N 21/64, G01N 21/76, G01N 33/483, B01L 3/00
40089404	EP4138799	A61K 31/085, A61K 31/78, A61P 31/12, A61P 31/14, A61P 31/18, A61P 31/20, A61P 31/22
40089405	EP4143321	C12N 15/113, A61K 31/7115, A61P 25/28
40089406	CN116600811	A61K 31/506
40089407	CN116491046	H02J 7/04
40089408	EP4146378	B01F 5/06, B01F 13/00
40089410	CN115803606	G01N 21/17
40089411	EP4138805	A61K 31/16, A61K 31/7088, C08G 69/10, C08G 69/48, C12N 15/113, C08G 69/00
40089412	CN116547295	C07K 7/50
40089414	CN116547074	B01L 3/00
40089415	CN116368534	G06V 10/762
40089416	EP4183016	H02J 3/01, H02J 3/18
40089417	CN116547283	C07D 471/14, A61K 31/437, A61P 35/00, A61P 35/02, A61P 7/00, A61P 17/06, A61P 17/00, A61P 19/00, A61P 37/02, A61P 29/00
40089418	CN115720580	C07D 403/12
40089419	EP4146642	C07D 401/14, C07D 231/16, A61P 35/04, A61K 31/501
40089420	CN116528908	A61K 47/62
40089421	EP4153343	B01D 53/14, B01D 53/62, B01D 53/96, B01D 61/42, C10L 3/10, C01B 32/50
40089424	EP4185822	F24T10/40, F24T10/20, F24T10/17, F24T50/00
40089425	EP4154867	A61K 9/08, A61K 47/26, A61K 47/18, A61K 47/12, A61K 47/22, A61K 47/20, A61K 47/64, A61K 38/16, A61K 38/17, A61P 3/04
40089426	CN115720492	A24D 3/14

40089427	CN115720494	A41D 27/28
40089428	CN116171401	G02B 27/42
40089429	EP4138988	A61N 1/32
40089430	EP4146327	A61N 1/04, A61N 1/06, A61N 1/36, A61N 1/40, A61K 41/00, C12N 5/00, A61K 9/00
40089431	CN116171400	G02B 27/02
40089432	CN116490072	A21D 8/02, A21D 6/00, A21D 13/00
40089433	EP4138886	A61K 39/00, C12N 5/0783, C12N 15/87, A61P 35/00, C07K 14/47, C07K 14/725, C07K 14/715
40089434	EP4146326	A61N 1/04, A61N 1/06, A61N 1/36
40089435	CN115803336	C07K 14/47, G01N 33/68
40089436	EP4146813	C12N 15/90, C12N 9/22, C12N 15/113
40089437	CN115812081	C07K 16/28
40089438	CN116096416	A61K 39/395
40089439	CN116194944	G06Q 40/12
40089440	CN116472140	B23K 35/14
40089441	EP4138931	A61K 51/10, A61P 35/00, C07K 16/28, A61K 103/30
40089442	EP4188396	A61K 35/17, A61K 39/395, C07K 16/32, C12N 5/0783, A61P 35/00
40089443	EP4138812	A61K 31/198, A61K 45/06, C07C 229/08, C07C 229/26, A61P 1/16, G01N 33/50
40089444	CN116458159	H04N 19/186

3. 按申請編號排列**Arranged by Application Number****40089220 - 40089444**

[21] 申請編號	[11] 發表編號
Application No.	Publication No.
42023072950.1	40089220
42023075791.6	40089221
42023076803.8	40089222
42023077326.9	40089223
42023077331.9	40089224
42023077641.1	40089225
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42023077899.5	40089228
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42023078105.6	40089230
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62023078151.5	40089444

4. 按申請人名稱排列 Arranged by Name of Applicant

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[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.
5TH ELEMENT LIMITED 第五元素有 限公司	A61F 2/54, A61F 2/56, A61F 2/58, A61F 2/70	40089231	CN116059017
ABREXA PHARMACEUTICALS, INC. 阿布雷克萨制药 公司	C07K 14/47, G01N 33/68	40089435	CN115803336
AFT PHARMACEUTICALS LIMITED AFT 制药有 限公司	A61K 47/14	40089385	CN116528905
AMGEN INC.	C07K 16/40	40089396	EP4157887
AMOREPACIFIC CORPORATION 株式会 社爱茉莉太平洋	A61K 9/107, A61K 9/06, A61K 31/728, A61P 17/00	40089239	CN116421558
APLUSX Inc. 阿普鲁 克斯有限公司	G06F 3/039, G06F 3/0354	40089303	CN116136723
ARTEC EUROPE S.a.r.l. 阿泰克歐洲 公司	G01C 11/02, G01B 11/25, G01B 21/18, G01B 5/00, G01B 11/00, G06T 7/521, G06T 7/55, G06T 15/20, G06T 15/04, G06T 7/277, G06T 7/38, H01S 5/183	40089288	CN116105695
ARVINAS OPERATIONS, INC.	C07D 401/14, C07D 231/16, A61P 35/04, A61K 31/501	40089419	EP4146642
ASTRAZENECA AB	A61K 39/00, C12N 5/0783, C12N 15/87, A61P 35/00, C07K	40089433	EP4138886

	14/47, C07K 14/725, C07K 14/715		
Achronix Semiconductor Corporation	H04L 7/00	40089363	EP4154465
Akeso Biopharma, Inc 中山康方生物醫藥有限公司 AKESO PHARMACEUTICALS, INC. 康方藥業有限公司	A61K 39/395, A61K 45/06, A61K 9/08, A61P 35/00, A61P 35/02, C07K 16/28, C07K 16/46, G01N 33/68, C12N 15/13, C12N 15/85, C12N 5/10, C12N 5/20	40089230	CN116059341
Akeso Biopharma, Inc.	A61K 39/395, A61P 35/00, C07K 16/28, C07K 16/30	40089235	EP4197555
Alcresta Therapeutics, Inc.	A61K 9/50, A23L 33/00, B01J 14/00, A23D 9/013, A23D 7/01	40089226	EP4147690
Aldeyra Therapeutics, Inc.	A61K 31/47, C07D 215/38, A61P 11/00	40089337	EP4135697
Alexion Pharmaceuticals, Inc.	A61P 13/12, C07K 16/18	40089362	EP4213940
Alipay Labs (Singapore) Pte. Ltd. 支付宝实验室 (新加坡) 有限公司	G06Q 40/04, G06F 21/62, G06F 21/64	40089259	CN115936882
Alipay Labs (Singapore) Pte. Ltd. 支付宝实验室 (新加坡) 有限公司	G06Q 20/40, G06F 18/2431	40089260	CN116051113
Alipay Labs (Singapore) Pte. Ltd. 支付宝实验室 (新加坡) 有限公司	G06Q 20/32, G06F 9/448	40089261	CN116128503
Astrazeneca AB	A61K 9/00, A61K 9/14, A61K 31/00, A61K 47/26, A61P 29/00	40089335	EP4125803
Auregen BioTherapeutics SA	A61L 27/20, A61L 27/26, A61L 27/38, A61L 27/52, B33Y 70/00, B33Y 80/00	40089390	EP4168058
BAYER AKTIENGESELLSCHAFT	A61K 38/00	40089336	CN116390742
BEIJING GEEKPLUS TECHNOLOGY CO., LTD. 北京極智嘉科技股份有限公司	B65G 1/04, B65G 1/137	40089229	CN116620752

BIOSTIME GUANGZHOU HEALTH PRODUCTS LTD 合生 元(广州)健康产品有限 公司	A23L 33/135, A23L 33/125, A23L 33/21, A23C 9/16, A23C 9/152, A23C 9/156, C12N 1/20, A61K 35/747, A61K 35/745, A61K 31/7016, A61P 1/00, C12R 1/01, C12R 1/225, C12R 1/23	40089248	CN116491655
Bambino Prezioso Switzerland AG	B60N 2/28	40089357	EP4177104
Bayer Animal Health GmbH	A61K 47/44	40089347	EP4126057
Binding Solutions Limited	C10L 5/14	40089250	EP4230711
Blue Prism Limited	G05B 19/042, G06F 11/34	40089393	EP4143643
Bolt Biotherapeutics, Inc.	A61P 35/00, C07K 16/28	40089379	EP4142881
Bristol-Myers Squibb Company	A61K 31/454, A61K 31/4545, A61K 31/496, A61K 31/517, A61K 31/5377, A61K 45/06, A61P 35/02, A61P 37/02, C07K 16/28	40089331	EP4142722
Brown University	C12Q 1/686, C12Q 1/6869, C12Q 1/6888	40089341	EP4133104
C-MER RainsOptics Limited	A61B 3/14	40089392	CN116367767
CASCO SIGNAL CO., LTD. 卡斯柯信号有限 公司	B61L 27/00, B61L 27/10, B61L 25/02	40089310	CN116620362
CASCO SIGNAL CO., LTD. 卡斯柯信号有限 公司	B61L 27/10	40089311	CN116605266
CASCO SIGNAL CO., LTD. 卡斯柯信号有限 公司	G06Q 10/20, G06Q 10/087	40089312	CN116629832
CCR Technologies Ltd.	B01D 3/10, B01D 3/14, B01D 3/34	40089381	EP4228778
CENTRE NATIONAL DE LA RECHERCHE SCIENTIFIQUE (CNRS) UNIVERSITE DE MONTPELLIER Ecole Nationale Supérieure de Chimie de Montpellier Mt Act	A61P 21/00, A61K 31/336, A61P 25/16, A61P 27/06, A61P 35/00, C07D 303/48, C12Q 1/37, C07D 403/04, C07D 405/10, C07D 417/12	40089286	EP4140542

CERENO SCIENTIFIC AB	A61K 31/19, A61K 31/616, A61K 31/4365, A61K 31/519, A61P 7/02, A61P 9/10, A61P 9/14, A61P 11/00, A61P 13/12, A61P 25/00	40089307	CN115721635
CHIESI FARMACEUTICI S.P.A. 奇斯药制品公司	A61K 31/506	40089406	CN116600811
CHUGAI SEIYAKU KABUSHIKI KAISHA 中外製藥株式會社	C07K 7/50	40089412	CN116547295
CUE BIOPHARMA, INC. CUE 生物制药股份有限公司	A61K 39/12, C12N 15/86, A61K 39/295, C07K 14/705	40089384	CN116096405
Canon Kabushiki Kaisha	G03G 15/00, G03G 15/08, G03G 21/16, G03G 21/18	40089221	CN116300352
Carollo Engineers, Inc.	C02F 3/08, C02F 3/12, C02F 3/30	40089402	EP4222116
Dietz, Ulrich	B01D 53/14, B01D 53/62, B01D 53/96, B01D 61/42, C10L 3/10, C01B 32/50	40089421	EP4153343
Editas Medicine, Inc. Bluerock Therapeutics LP	C12N 15/90, C12N 9/22, C12N 15/113	40089436	EP4146813
Edwards Lifesciences Corporation 爱德华兹生命科学公司	A61F 2/24	40089300	CN115721452
Elektra Elektronik Sanayi Ve Ticaret Anonim Sirketi	H02J 3/01, H02J 3/18	40089416	EP4183016
Enedym Inc.	H02K 19/00, H02K 1/14, H02K 1/24, H02K 15/00, H02K 15/02, H02K 19/10, H02K 19/24, H02P 25/092, H02P 25/098	40089225	EP4170878
Ezone Green Energy AS	H01F 27/38, H01F 27/40, H02M 1/44	40089242	EP4156212
F. HOFFMANN-LA ROCHE AG	C07K 14/46, A61K 39/395, A61P 35/00, A61P 37/02, A61P 37/08, A61P 29/00	40089263	CN116063543
F. Hoffmann-La Roche AG 豪夫邁·羅	C07D 401/04, C07D 403/04, G01N 33/60,	40089266	CN116640118

氏有限公司 ETH Zurich 蘇黎世 聯邦理工學院	A61K 51/04, G01N 33/94, C07B 59/00, A61K 101/02		
FFI IONIX IP, INC.	C25B 1/04, A61M 16/10, B01D 53/22, B01D 53/32, C25B 9/17	40089253	GB2610982
FORMOSA TAFFETA CO., LTD. 福懋興業 股份有限公司	D03D 3/00, D03D 11/00, D03D 15/56, D03D 13/00	40089227	CN115717290
FRESENIUS MEDICAL CARE HOLDINGS, INC. 費森尤斯醫療保 健控股公司	B01L 3/00	40089414	CN116547074
Farsight Medical Technology (Shanghai) Co., Ltd.	A61K 38/13, A61P 31/00, A61P 31/04, A61P 31/10, A61P 31/12, A61P 33/00	40089365	EP4135743
Flugen, Inc.	C07K 14/11, C12N 15/44, A61K 39/145, A61K 39/12	40089378	EP4185601
Flugen, Inc.	A61K 39/145, A61K 39/12, C07K 14/11, C07K 14/005	40089380	EP4185324
Fraunhofer- Gesellschaft zur Förderung der angewandten Forschung e.V.	G10L 19/008	40089375	EP4229631
Fraunhofer- Gesellschaft zur Förderung der angewandten Forschung e.V.	G10L 19/008, H04S 7/00	40089376	EP4229630
GE Video Compression, LLC GE 視頻壓縮有限責任 公司	H04N 19/103, H04N 19/157, H04N 19/172, H04N 19/174, H04N 19/33, H04N 19/59, H04N 19/70	40089275	CN115955560
GE Video Compression, LLC GE 視頻壓縮有限責任 公司	H04N 19/103, H04N 19/157, H04N 19/172, H04N 19/174, H04N 19/33, H04N 19/59, H04N 19/70	40089276	CN115883824
GILEAD SCIENCES, INC. 吉利德科學公司	C07K 14/73	40089338	CN116157416
Genedit Inc.	A61K 31/16, A61K 31/7088, C08G 69/10, C08G 69/48, C12N 15/113, C08G 69/00	40089411	EP4138805

GenieBiome Diagnostic (Shenzhen) Co., LTD 臻傲生物科技检测 (深圳) 有限公司 The Chinese University of Hong Kong 香港中文 大学	C12Q 1/6886, C12Q 1/689, C12Q 1/04, C12N 15/11, C12R 1/01	40089228	CN116042827
GlaxoSmithKline Biologicals SA	B01F 5/06, B01F 13/00	40089408	EP4146378
Good Water Energy Ltd.	F24T10/40, F24T10/20, F24T10/17, F24T50/00	40089424	EP4185822
Grifols Worldwide Operations Limited	A61K 38/38, A61M 1/34, A61P 25/28	40089391	EP4146250
Hackensack Meridian Health Center for Discovery and Innovation	C12N 5/074, C12N 5/077, C12N 5/0775, C12N 5/0789, C12N 5/079, A61K 35/28, A61P 43/00, A61P 37/02	40089334	EP4136214
Hangzhou Leinzett Medical Technology Co., Ltd. 杭州莱恩瑟特医 疗技术有限公司	A61B 1/018, A61B 1/005, A61B 1/04, A61B 1/273	40089359	EP4159106
Hanmi Pharm. Co., Ltd.	A61K 9/08, A61K 47/26, A61K 47/18, A61K 47/12, A61K 47/22, A61K 47/20, A61K 47/64, A61K 38/16, A61K 38/17, A61P 3/04	40089425	EP4154867
Huyabio International, LLC	A61K 31/4025, A61P 9/06	40089360	EP4164633
IDIENCE CO., LTD. 伊迪恩斯股份有限公司	C07D 403/12	40089418	CN115720580
ILC Therapeutics Limited	A61K 38/21, A61P 31/14, C07K 14/56	40089354	EP4188420
ILLUMINA, INC. 伊 鲁米纳公司	G01N 21/64, G01N 21/76, G01N 33/483, B01L 3/00	40089403	CN115769064
ILLUMINA, INC. 伊 鲁米纳公司 ILLUMINA CAMBRIDGE LIMITED 伊鲁米纳剑桥有限公司	G01N 21/17	40089410	CN115803606
IMMUNOMEDICS, INC. 免疫醫療公司	A61K 39/395, A61K 47/68, A61K 51/10, A61K 41/00, A61K 45/06, A61K 31/4535,	40089223	CN115969970

	A61K 31/473, A61K 31/4745, A61K 31/4985, A61P 35/00, A61P 35/04		
INSERM (INSTITUT NATIONAL DE LA SANTÉ ET DE LA RECHERCHE MÉDICALE) 法國國家 健康醫學研究院 UNIVERSITÉ D'AIX- MARSEILLE 埃克斯馬 賽大學 UNIVERSITÉ DE BORDEAUX 波爾多大學 REGENXBIO INC. 銳 進科斯生物股份有限公 司 CENTRE NATIONAL DE LA RECHERCHE SCIENTIFIQUE 法國 國家科學研究中心	C12N 15/113, A61K 31/713, A61P 25/08	40089389	EP4179089
ISCAR LTD.	B23C 5/22	40089342	CN116323059
ISCAR LTD.	B23B 29/04	40089345	CN116323055
ITEOS BELGIUM SA 伊忒欧斯比利时股份公 司	C07D 513/14, A61K 31/519, A61K 31/5377, A61K 31/541, A61P 35/00, A61P 35/02	40089309	CN115873022
Idorsia Pharmaceuticals Ltd	C07D 401/06, C07D 401/14, C07D 403/06, C07D 403/14, C07D 405/14, C07D 409/14, C07D 413/14, C07D 417/14, C07D 471/04, C07D 487/04, C07D 491/048, C07D 491/107, A61K 31/4427, A61P 29/00, A61P 35/00, A61P 37/00	40089330	EP4143179
Intelis Instruments Ltd.	A61B 18/14, A61N 1/06, A61N 1/32, A61N 1/40, A61B 18/00	40089306	EP4147658
InterDigital VC Holdings France	H04N 19/126, H04N 19/136, H04N 19/50, H04N 19/176, H04N 19/196, H04N 19/117, H04N 19/186, H04N 19/182, H04N 19/46, H04N 19/80, H04N 19/85	40089370	EP4147447
Ionis Pharmaceuticals, Inc.	C12N 15/113, A61K 31/7115, A61P 25/28	40089405	EP4143321
JIANGSU KANION PHARMACEUTICAL	A61K 36/8966, A61P 11/00, A61P 29/00,	40089299	CN116251150

CO.,LTD. 江苏康缘药业股份有限公司	A61P 11/14, A61P 31/14, A61K 35/32, A61K 33/06, A61K 35/413, A61K 33/26		
JOINT STOCK COMPANY "BIOCAD"	A61K 39/395, A61P 19/02, A61P 1/00, A61P 29/00, A61P 27/02, A61P 9/14, A61P 13/12, A61P 43/00, A61P 1/04, A61P 31/04, A61P 9/00, A61P 1/12, A61P 35/00, A61P 35/02	40089315	CN116510006
Janssen Pharmaceutica NV	C07D 487/04, A61P 11/00, A61K 31/5025	40089350	EP4143195
Jean-Marc SCHERRER Damien LANG	A61L 9/20, E04B 9/00, E04B 9/02, E04B 9/30	40089401	EP4228712
Johnson & Johnson Consumer Inc.	A61K 8/06, A61K 8/34, A61K 8/37, A61K 8/55, A61Q 19/00, A61K 8/73, A61K 8/92	40089236	EP4173612
Johnson & Johnson Consumer Inc.	A61K 31/085, A61K 31/78, A61P 31/12, A61P 31/14, A61P 31/18, A61P 31/20, A61P 31/22	40089404	EP4138799
Juno Therapeutics, Inc.	A61K 31/454, A61K 31/5377, A61K 35/17, A61P 35/00	40089332	EP4142723
Juno Therapeutics, Inc.	A61K 35/17, A61K 38/00, A61K 38/20, A61K 39/395, A61P 35/00, C07K 14/435	40089333	EP4132542
LG HOUSEHOLD & HEALTH CARE LTD. 株式会社 LG 生活健康	A61K 8/99	40089356	CN116096351
Larimar Therapeutics, Inc.	A61P 25/16, A61P 25/28, C12N 15/09	40089348	EP4126228
MARSILLI S.P.A. 玛斯利股份公司	H02K 3/48	40089386	CN116458039
MASTERCARD INTERNATIONAL INCORPORATED 万事达卡国际公司	G06Q 20/06, H04L 9/08, G06Q 20/38, G06Q 40/04, G06F 21/64	40089258	CN116109302
MITSUBISHI ELECTRIC CORPORATION 三菱电机株式会社	G06V 10/762	40089415	CN116368534
MX3 Diagnostics, Inc.	A61B 5/00, A61B 5/145, G01N 33/50	40089262	EP4140396

N-Drip Ltd.	A01G 25/02	40089314	EP4147567
NANJING CHIA TAI TIANQING PHARMACEUTICAL CO., LTD. 南京正大 天晴制药有限公司	C07D 471/04	40089395	CN115836069
NOVOCURE GMBH	A61N 1/04, A61N 1/06, A61N 1/36	40089434	EP4146326
NOVOCURE GMBH	A61N 1/32	40089429	EP4138988
NUVERSIS LTD.	A23L 27/00	40089346	CN115915967
NanoGuard Technologies, LLC	H01J 37/32, H05H 1/24, A61L 2/14, C23C 14/00, C23C 16/442	40089285	EP4145489
NetsUnion Clearing Corporation 网联清 算有限公司	G06Q 40/12, G06Q 40/04, G06F 16/27	40089278	CN115841394
NetsUnion Clearing Corporation 网联清 算有限公司	G06Q 40/12, G06Q 20/10	40089279	CN115965480
NetsUnion Clearing Corporation 网联清 算有限公司	G06F 9/54, G06F 9/48	40089280	CN116069518
NetsUnion Clearing Corporation 网联清 算有限公司	G06Q 40/12, G06Q 40/02, G06Q 40/03, G06Q 40/04, G06F 16/215	40089281	CN116151996
NetsUnion Clearing Corporation 网联清 算有限公司	G06F 11/30, G06F 16/14, G06F 16/16, G06Q 40/02, G06Q 40/04	40089282	CN116185750
Ninja Holdings, LLC 忍者控股有限責任 公司	A41D 27/28	40089427	CN115720494
Nisshin Seifun Welna Inc.	A21D 8/02, A21D 6/00, A21D 13/00	40089432	CN116490072
Novartis AG	C07D 417/12	40089301	EP4219488
Novartis AG	C07D 403/12, C07D 401/14, C07D 401/10, C07D 401/12, C07D 405/12, C07D 239/47, A61P 29/00, A61P 35/02, A61K 31/505, A61K 31/506	40089302	EP4219478
Novartis AG	A61K 9/20	40089304	EP4197530
Novocure GmbH	A61N 1/04, A61N 1/36	40089344	EP4210811

Novocure GmbH	A61N 1/04, A61N 1/06, A61N 1/36, A61N 1/40, A61K 41/00, C12N 5/00, A61K 9/00	40089430	EP4146327
ORIENT HOLDING AS 东方控股公司	E04B 1/348, E04B 1/74, F24F 5/00	40089305	CN116290393
OXYLABS, UAB	G06F 16/958, G06F 16/951	40089277	EP4227828
Ocular Therapeutix, Inc.	A61K 31/573, A61K 47/10, A61P 27/02, A61P 27/04	40089355	EP4181930
P.I.F. Entrepreneurs Ltd.	A61K 31/573	40089361	CN116096374
PACT Pharma, Inc.	C12N 15/63, C12N 15/90, C07K 14/725, C07K 16/28	40089387	EP4165190
PERFECT DAY, INC. 完美日股份有限公司	C07K 14/765	40089383	CN116323660
PRESSURE SYSTEMS INTERNATIONAL, LLC 压力系统国际有限 责任公司	B60C 23/00, B60C 23/02, B60C 23/12	40089283	CN115742633
PRICEWATERHOUSECO OPERS SOLUTIONS LIMITED 普华永道解 决方案有限公司	G06Q 40/12	40089439	CN116194944
Philip Morris Products S.A.	A24F 47/00, A24F 40/46, A24F 40/70	40089316	EP4162826
Prothena Biosciences Limited	A61P 25/28, A61P 37/04, A61K 39/00	40089339	EP4192583
Prothena Biosciences Limited	A61K 38/08, A61P 25/28, C07K 7/06, C07K 14/47	40089340	EP4213867
Qilu Regor Therapeutics Inc.	A61P 3/10, C07D 405/14, A61K 31/4439	40089377	EP4228753
R.P. Scherer Technologies, LLC R·P·謝勒技術有限公司	A24D 3/14	40089426	CN115720492
REGENERON PHARMACEUTICALS, INC. 瑞澤恩製藥公司	C07K 16/28, A61P 35/00	40089388	EP4214234
Regeneron Pharmaceuticals, Inc.	A01K 67/027, C07K 16/00, C07K 16/46, C12N 9/12	40089251	EP4140297
Rhythm Pharmaceuticals, Inc.	A61K 38/12	40089364	EP4216979

SENJU METAL INDUSTRY CO., LTD. 千住金属工业株 式会社	B23K 35/14	40089440	CN116472140
SHANGHAI HAIYAN PHARMACEUTICAL TECHNOLOGY CO., LTD. 上海海雁醫藥科 技有限公司 YANGTZE RIVER PHARMACEUTICAL GROUP CO., LTD. 揚子江藥業集團有限公 司	C07D 487/04	40089329	CN116368138
SHANGHAI JUNSHI BIOSCIENCES CO., LTD. 上海君实生物医 药科技股份有限公司 SUZHOU JUNMENG BIOSCIENCES CO., LTD. 苏州君盟生物医 药科技有限公司	C07K 16/28	40089437	CN115812081
SHANGHAI JUNSHI BIOSCIENCES CO., LTD. 上海君实生物医 药科技股份有限公司 SUZHOU JUNMENG BIOSCIENCES CO., LTD. 苏州君盟生物医 药科技有限公司	A61K 39/395	40089438	CN116096416
SHUJING BIOPHARMA CO., LTD 上海枢境生 物科技有限公司 JIANGSU NHWA PHARMACEUTICAL CO., LTD 江苏恩华药 业股份有限公司	C07D 491/052	40089327	CN116057060
SINEW PHARMA INC. 欣耀生医股份有限公司	A61K 31/7016, A61K 31/045, A61K 31/047, A61K 31/428, A61K 31/352, A61K 45/06, A61P 1/16, A61P 29/00, A61P 3/04	40089284	CN116440143
Sasol Germany GmbH	B01J 21/04, B01J 35/00, B01J 35/02, B01J 35/08, B01J 35/10, B01J 37/00, B01J 37/03, B01J 37/08, C01F 7/02	40089397	EP4157519
Seasons Biotechnology (Taizhou) Co.,	A01K 67/027, A61K 49/00	40089220	CN115777629

Ltd. 普济生物科技
(台州)有限公司

Shanghai Bluepha Biosciences Co., Ltd. 上海蓝晶生物科技有限公司	C07K 14/33, C07K 19/00, C12N 15/62, C12N 15/31, C12N 15/74, C12N 1/21, C12P 21/02, C12P 21/06, C07K 1/18, C07K 1/16, C12R 1/63	40089267	CN115785237
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Southwest Forestry University 西南林業大學	A01G 22/63, A01G 24/23, C05F 11/00, C05F 17/20	40089222	GB2614365
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Spin Master Ltd.	A45C 13/08, A45C 13/10, A45C 15/00, A45F 3/04	40089252	EP4144254
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Synaigen Research Limited	A61K 38/21, A61P 31/12, A61P 31/14	40089328	EP4210728
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TAE TECHNOLOGIES, INC.	H02J 7/04	40089407	CN116491046
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TENCENT AMERICA LLC 腾讯美国有限责任公司	H04N 19/186	40089444	CN116458159
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TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	H04L 67/1095, H04L 43/0829, H04L 43/0852, H04L 43/10	40089240	CN116074331
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TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06Q 40/08, G06F 18/25, G06F 18/2433	40089241	CN116071167
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TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06F 16/36, G06F 16/33, G06F 40/216, G06F 40/295	40089243	CN116069939
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TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06N 3/042, G06N 3/047, G06N 3/088, G06N 3/09, G06N 3/0895, G06N 3/098	40089244	CN116090504
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TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED	G06F 11/14, G06F 21/62, G06Q 40/04	40089245	CN116107801
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騰訊科技(深圳)有限公司

TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED	G06V 10/26, G06V 10/774, G06V 20/70, G06N 20/00	40089246	CN116109823
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騰訊科技(深圳)有限公司

TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED	H04L 67/10, H04L 47/50	40089247	CN116132437
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騰訊科技(深圳)有限公司

TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED	B62D 57/028	40089249	CN116118892
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騰訊科技(深圳)有限公司

TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED	G06F 16/75, G06F 16/78, G06F 16/783, G06F 16/732, G06F 18/25	40089254	CN116150428
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騰訊科技(深圳)有限公司

TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED	B65G 41/00, B65G 35/00, B65G 47/74, B66F 7/00	40089255	CN116161393
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騰訊科技(深圳)有限公司

TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED	G06F 21/62, G06F 21/64, G06Q 20/38	40089256	CN116186749
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騰訊科技(深圳)有限公司

TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED	G06F 40/30, G06F 40/289, G06F 18/22	40089257	CN116029304
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騰訊科技(深圳)有限公司

TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED	G06V 20/40, G06V 10/774, G06V 10/82, G06N 3/0464, G06N 3/08	40089291	CN116503791
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騰訊科技(深圳)有限公司

TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	H04L 9/40, H04L 9/08, H04L 9/32, H04L 9/00, H04L 67/104	40089292	CN116506227
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	A63F 13/52	40089293	CN116421970
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	H04N 19/80, H04N 19/176, H04N 19/186	40089294	CN116405701
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	H04M 1/72403	40089295	CN116437004
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	H04N 19/503, H04N 19/109, H04N 19/14, H04N 19/176, H04N 19/119, H04N 19/186	40089296	CN116489385
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	H04L 67/303, H04L 67/06, H04L 67/50, G06F 8/65	40089297	CN116405540
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06T 15/00, G06T 17/20, G06T 19/20	40089298	CN116385619
THE HONG KONG POLYTECHNIC UNIVERSITY 香港理 工大学	A61B 5/00, G06T 7/00, G06N 3/0646, G06N 3/08	40089313	CN116250803
THE REGENTS OF THE UNIVERSITY OF CALIFORNIA 加利福 尼亚大学董事会	A61K 35/741, A61K 38/16, A61K 38/17, A61P 31/04, A61P 17/00, A61P 29/00, A61P 17/06, A61P 15/14, A61P 17/10	40089238	CN115715781

THE SCRIPPS RESEARCH INSTITUTE 斯科利普 斯研究院	C12N 15/62	40089287	EP4148134
THE SWATCH GROUP RESEARCH AND DEVELOPMENT LTD.	H02K 49/10	40089272	CN115733332
THE SWATCH GROUP RESEARCH AND DEVELOPMENT LTD.	G04B 37/00, G04B 37/18, G04D 1/10	40089273	CN115729087
THE SWATCH GROUP RESEARCH AND DEVELOPMENT LTD.	H02K 49/10	40089274	CN115733331
TYK MEDICINES, INC. 浙江同源康醫藥 股份有限公司	C07D 403/04, C07D 401/14, C07D 403/14, C07D 405/14, C07F 9/6558, A61K 31/506, A61K 31/675, A61P 35/00, A61P 29/00, A61P 9/00, A61P 37/02, A61P 3/00, A61P 35/02	40089264	CN116082312
TYK MEDICINES, INC. 浙江同源康醫藥 股份有限公司	C07D 401/14, C07F 9/6558, C07D 417/14, C07D 519/00, C07D 487/10, C07D 405/14, C07D 401/12, C07D 403/14, C07D 487/08, C07D 471/04, A61K 31/506, A61K 31/675, A61K 31/496, A61K 31/498, A61P 35/00, A61P 29/00, A61P 9/00, A61P 37/06, A61P 3/00, A61P 35/02	40089265	CN116135852
Takeda Vaccines, Inc. The Government of The United States of America as represented by The Secretary of The Department of Health and Human Services	A61K 39/12	40089224	EP4183411
Technologies Avancees Et Membranes Industrielles 高技 术与膜工业公司	B01D 63/06	40089358	CN116472099
Temple University - Of The Commonwealth System of Higher Education	A61K 31/198, A61K 45/06, C07C 229/08, C07C 229/26, A61P 1/16, G01N 33/50	40089443	EP4138812

Tensar International Corporation	B32B 5/12, B29C 55/12, B29D 28/00, B29D 7/00, B32B 3/10, E01C 3/04, B32B 5/02	40089351	EP4126531
The Trustees Of The Stevens Institute Of Technology	H04L 9/08, H04L 9/32	40089269	EP4170963
The Trustees of The University of Pennsylvania 宾夕法尼亚大学董事会	C12N 5/10	40089233	CN115747168
The United States of America, as Represented by the Secretary, Department of Health and Human Services	C07K 14/725, C07K 14/82	40089237	EP4159751
Timing Biotech Technology Co. Ltd.	C12Q 1/6886, C12Q 1/6806	40089382	EP4150125
Tolmar International Limited	A61M 39/22, A61M 39/10, A61J 3/00, A61J 1/20, A61M 5/19	40089366	EP4135830
UNICHEM LABORATORIES LTD 联合化学实验室有限公司	C07D 471/14, A61K 31/437, A61P 35/00, A61P 35/02, A61P 7/00, A61P 17/06, A61P 17/00, A61P 19/00, A61P 37/02, A61P 29/00	40089417	CN116547283
UNIVERSIDADE DO MINHO	B01D 11/02	40089394	CN116583338
University of Tennessee Research Foundation 田纳西大学研究基金会	A61K 31/167, A61K 31/415, A61P 35/00	40089349	CN115701991
Université de Montpellier INSTITUT NATIONAL DE LA SANTE ET DE LA RECHERCHE MEDICALE (INSERM) Centre Hospitalier Universitaire de Montpellier (CHUM) ICM (Institut de Cancerologie de Montpellier)	A61K 35/17, A61K 39/395, C07K 16/32, C12N 5/0783, A61P 35/00	40089442	EP4188396
VUZIX CORPORATION	G02B 27/02	40089431	CN116171400

VUZIX CORPORATION	G02B 27/42	40089428	CN116171401
Variation Biotechnologies Inc.	A61K 39/385, A61K 39/215, A61K 9/14, A61P 31/14, A61P 37/04, C07K 14/145, C07K 14/15, C07K 14/165, C12N 15/47, C12N 15/48, C12N 15/50, C12N 15/86, C12N 7/01	40089343	EP4126038
Y-Mabs Therapeutics, Inc.	A61K 51/10, A61P 35/00, C07K 16/28, A61K 103/30	40089441	EP4138931
Zhuhai Shu Tong Medical Technology Co., Ltd. 珠海舒桐医疗科 技有限公司	C12N 9/22	40089289	EP4230734
iLOQ Oy	G07C 9/00	40089290	EP4210007
iTeos Belgium SA iTeos 比利時公司	C07D 491/08	40089371	CN115768773
上海市第六人民医院	A61B 8/04, A61B 8/00	40089308	CN116650015
武汉广行科学研究有限 公司	A61K 33/30, A61K 47/54, A61P 25/28, A61P 9/10, A61P 27/06, A61P 21/00, A61P 29/00, A61P 43/00, B82Y 5/00, B82Y 40/00	40089234	CN116585348
武汉广行科学研究有限 公司	A61K 47/62	40089420	CN116528908
深圳市真迈生物科技有 限公司	C12M 1/36, C12M 1/34, G01N 35/00, G06F 21/74	40089268	CN116024079
深圳市真迈生物科技有 限公司	C12Q 1/6806, C12Q 1/6869	40089270	CN116144735
深圳市真迈生物科技有 限公司	C12N 9/12, C12N 15/54, C12N 15/70, C12N 1/21, C12P 19/34	40089271	CN116218814
深圳深见医药科技有限 公司	A61K 33/242, A61K 47/54, A61K 47/64, A61P 3/10	40089232	CN116115637



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

20089475 - 20089480

[51] A01G 23/00 [11] 20089476
G06Q 90/00
[13] A

[51] A61B 17/00 [11] 20089475
A61B 17/94
[13] A

[25] EN

[21] 22022050822.4 [22] 30.03.2022

[54] BENDABLE ARTICULATION AND SNAKE BONE FOR SURGICAL INSTRUMENTS
一種可彎曲關節及外科器械蛇骨

[71] PRECISION ROBOTICS (HONG KONG) LIMITED
普銳醫療(香港)有限公司
SUITE 611-612, LAKESIDE 2, HK SCIENCE PARK, SHATIN, N.T.
HONG KONG

[72] LIU, NING 劉宁

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

[51] A61B 17/94 [11] 20089475
A61B 17/00
[13] A

[51] A61K 35/36 [11] 20089479
A61P 25/16

[13] A

[25] ZH

[21] 22023070886.3 [22] 31.03.2023
[30] 01.04.2022 WO,PCT/CN2022/084780
[54] USE OF AN EXTRACT FROM RABBIT SKIN INFLAMED BY VACCINIA VIRUS
FOR TREATING PARKINSON'S DISEASE
痘苗病毒致炎兔皮提取物治療帕金森病的用途
[71] STAR BRIGHT BIO-TECH LIMITED
星亮生物技术有限公司
香港
九龙红磡马头围道 37 号
红磡商业中心 B 座 5 楼 511 室
[72] LAU, Shing Hing 刘承鑫
[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

[51] A61K 35/36 [11] 20089480
A61P 25/28
[13] A
[25] ZH
[21] 22023070887.1 [22] 31.03.2023
[30] 01.04.2022 WO,PCT/CN2022/084779
[54] USE OF AN EXTRACT FROM RABBIT SKIN INFLAMED BY VACCINIA VIRUS
FOR TREATING ALZHEIMER'S DISEASE
痘苗病毒致炎兔皮提取物治療阿爾茲海默病的用途
[71] ZODIAC BIO-TECH LIMITED
星相生物技术有限公司
香港
九龙红磡马头围道 37 号
红磡商业中心 B 座 5 楼 511 室
[72] LAU, Shing Hing 刘承鑫
[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

[51] A61P 25/16 [11] 20089479
A61K 35/36
[13] A

[51] A61P 25/28 [11] 20089480
A61K 35/36

[13] A

[51] G05B 19/048 [11] 20089476
G06Q 90/00

[13] A

[51] G06F 21/31 [11] 20089477
[13] A

[25] EN

[21] 22022050944.6 [22] 31.03.2022

[54] APPLICATION OPERATION MANAGEMENT AND AUTHENTICATION

應用程式操作管理和認證

[71] Logistics and Supply Chain MultiTech R&D Centre Limited

物流及供應鏈多元技術研發中心有限公司

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[72] WONG Kwong Yeung Simon 黃廣揚

TONG Chi Hung 唐志鴻

CHUNG Chin Chiu 鍾展超

TONG Sze Man 湯思敏

WONG Chun On 黃進安

[74] MARKS & CLERK

Level 9, Cyberport 1

100 Cyberport Road, Pok Fu Lam

HONG KONG

[51] G06F 40/40 [11] 20089478
G06N 3/08

[13] A

[25] EN

[21] 22022050947.9 [22] 31.03.2022

[54] NATURAL LANGUAGE TRANSLATION MODEL TRAINING AND DEPLOYMENT

自然語言翻譯模型訓練和配置

[71] Logistics and Supply Chain MultiTech R&D Centre Limited

物流及供應鏈多元技術研發中心有限公司

Units 1101-1105 and 1109

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[72] WONG Kwong Yeung Simon 黃廣揚

WONG Chun On 黃進安

CHUNG Chin Chiu 鍾展超

TONG Sze Man 湯思敏

TONG Chi Hung 唐志鴻

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

[51] G06N 3/08 [11] 20089478
G06F 40/40

[13] A

[51] G06Q 90/00 [11] 20089476
A01G 23/00
G05B 19/048

[13] A

[25] EN

[21] 22022050917.2 [22] 31.03.2022

[54] SYSTEM FOR MONITORING STABILITY OF TREES
樹木穩定性監測系統

[71] Logistics and Supply Chain MultiTech R&D Centre Limited
物流及供應鏈多元技術研發中心有限公司
Units 1101-1105 and 1109
Level 11, Cyberport 2
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[72] WONG Kwong Yeung Simon 黃廣揚

LAM Ho 林浩

NGAI Wing Pong 魏榮邦

LUK Shiu Kee 陸兆基

CHENG Chun Hung 鄭進雄

CHAN Kwong Tim 陳廣添

[74] MARKS & CLERK
Level 9, Cyberport 1
100 Cyberport Road, Pok Fu Lam
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2. 按發表編號排列

Arranged by Publication Number

20089475 - 20089480

[11] 發表編號	[51] 國際專利分類
Publication No.	International Patent Classification
20089475	A61B 17/00, A61B 17/94
20089476	G06Q 90/00, A01G 23/00, G05B 19/048
20089477	G06F 21/31
20089478	G06F 40/40, G06N 3/08
20089479	A61K 35/36, A61P 25/16
20089480	A61K 35/36, A61P 25/28

3. 按申請編號排列

Arranged by Application Number

20089475 - 20089480

[21]	[11]
申請編號	發表編號
Application No.	Publication No.
22022050822.4	20089475
22022050917.2	20089476
22022050944.6	20089477
22022050947.9	20089478
22023070886.3	20089479
22023070887.1	20089480

4. 按申請人名稱排列**Arranged by Name of Applicant****20089475 - 20089480**

[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.
Logistics and Supply Chain MultiTech R&D Centre Limited 物流及供應鏈多元技術研發中心有限公司	G06Q 90/00, A01G 23/00, G05B 19/048	20089476
Logistics and Supply Chain MultiTech R&D Centre Limited 物流及供應鏈多元技術研發中心有限公司	G06F 21/31	20089477
Logistics and Supply Chain MultiTech R&D Centre Limited 物流及供應鏈多元技術研發中心有限公司	G06F 40/40, G06N 3/08	20089478
PRECISION ROBOTICS (HONG KONG) LIMITED 普銳醫療(香港)有限公司	A61B 17/00, A61B 17/94	20089475
STAR BRIGHT BIO-TECH LIMITED 星亮生物技术有限公司	A61K 35/36, A61P 25/16	20089479
ZODIAC BIO-TECH LIMITED 星相生物技术有限公司	A61K 35/36, A61P 25/28	20089480



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****1200173 - 40086927**

- [51] A01K 67/027 [11] 1262655
C12N 9/12 EP3462853 B1
C07K 16/00
C07K 16/46
C12N 15/90
C12N 15/85
- [13] B
- [25] EN
- [21] 19122617.4 [22] 18.04.2019
- [86] 02.06.2017 PCT/US2017/035731
- [87] 07.12.2017 WO2017/210586
- [30] 03.06.2016 US, 62/345,524
- [54] RODENTS EXPRESSING EXOGENOUS TERMINAL
DEOXYNUCLEOTIDYLTRANSFERASE
表達外源末端去氧核苷酸轉移酶的齧齒動物
- [73] REGENERON PHARMACEUTICALS, INC.
瑞澤恩製藥公司
777 Old Saw Mill River Road, Tarrytown, NY 10591-6706
UNITED STATES OF AMERICA
- [72] MACDONALD, Lynn
MURPHY, Andrew, J.
GUO, Chunguang
LEVENKOVA, Natasha
TU, Naxin
MCWHIRTER, John
VORONINA, Vera
HARRIS, Faith
- [74] JUN HE LAW OFFICES
Suite 3701-10, 37th Floor, Jardine House
1 Connaught Place, Central
HONG KONG
-

[51]	A01K 67/027 C07K 16/00	[11]	40014468 EP3622815 B1
		[13]	B

[51]	A01N 25/28 A61K 9/00	[11]	40029301 EP3650008 B1
		[13]	B

[51]	A24D 1/20 A24F 47/00	[11]	40024247 EP3632244 B1
		[13]	B

[51]	A24F 40/46 A24F 47/00	[11]	40024247 EP3632244 B1
		[13]	B

[51]	A24F 47/00 A24D 1/20 A24F 40/46	[11]	40024247 EP3632244 B1
		[13]	B

[25] EN

[21] 42020014159.6 [22] 17.08.2020

[30] 21.05.2014 EP,14169241

[54] AEROSOL-GENERATING ARTICLE WITH INTERNAL SUSCEPTOR
具有內部感受器的氣溶膠生成製品[73] Philip Morris Products S.A.
Quai Jeanrenaud 3
2000 Neuchâtel
SWITZERLAND[72] MIRONOV, Oleg
ZINOVIK, Ihar Nikolaevich[74] CLT PATENT & TRADEMARK (H.K.) LIMITED
Unit 09, 34/F., Office Tower, Convention Plaza
1 Harbour Road, Wanchai
HONG KONG

[51]	A41C 3/00 A44B 13/00	[11]	40046367 CN112998364 B
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[13] B

[51] A41C 3/12 [11] 40046367
A44B 13/00 CN112998364 B

[13] B

[51] A41D 1/04 [11] 40046367
A44B 13/00 CN112998364 B

[13] B

[51] A41F 15/02 [11] 40046367
A44B 13/00 CN112998364 B

[13] B

[51] A41F 3/06 [11] 40046367
A44B 13/00 CN112998364 B

[13] B

[51] A44B 13/00 [11] 40046367
A41F 15/02 CN112998364 B
A41F 3/06
A41D 1/04
A41C 3/12
A41C 3/00

[13] B

[25] ZH

[21] 42021035834.7 [22] 30.07.2021

[30] 20.12.2019 US,16/722,019

[54] FLEXIBLE FASTENER FOR TEXTILES
用於紡織品的柔性緊固件

[73] Dubrosky & Tracy Patent Service Corp.
杜布洛斯基&特蕾西专利服务股份有限公司
20/F EURO TRADE CENTER
21-23 DES VOEX ROAD CENTRAL
HONG KONG
香港
中环德辅道中 21-23 号欧陆贸易中心 20 楼

[72] Gerhard Fildan G·菲尔丹
Karl Wanzenböck K·万岑伯克

[74] 百瑞專利商標有限公司
香港
中环皇后大道中 138 号
威亨大厦 18 楼 1825 室

[51]	A45C 13/00	[11]	40028767
	A45F 3/04		EP3685701 B1
		[13]	B

[51]	A45F 3/00	[11]	40028767
	A45F 3/04		EP3685701 B1
		[13]	B

[51]	A45F 3/04	[11]	40028767
	A45C 13/00		EP3685701 B1
	A45F 3/00		
	A45F 3/12		
		[13]	B

[25] EN

[21] 62020018503.6 [22] 20.10.2020

[86] 20.07.2018 PCT/CN2018/096372

[87] 28.03.2019 WO2019/056846

[30] 22.09.2017 CN,201710872394.3

[54] PRESSURE-RELIEVING BACK PACK
一種減壓背包

[73] NG, Pak To Petto 吴栢涛
Room B02, 8/F, Block B, Hong Kong Industrial Centre
489-491 Castle Peak Road, Kowloon
HONG KONG

[72] NG, Pak To Petto 吴栢涛

[74] ACCOLADE IP LIMITED
10/F, Fu Fai Comm. Ctr.
27 Hillier Street, Sheung Wan
HONG KONG

[51]	A45F 3/12	[11]	40028767
	A45F 3/04		EP3685701 B1

[13] B

[51] A61B 17/00 [11] 40023303
A61B 90/90 CN110769775 B

[13] B

[51] A61B 17/122 [11] 40023303
A61B 90/90 CN110769775 B

[13] B

[51] A61B 17/22 [11] 40017235
CN110602998 B

[13] B

[25] ZH

[21] 62020007120.2 [22] 08.05.2020

[86] 05.03.2018 PCT/US2018/020877

[87] 13.09.2018 WO2018/165004

[30] 06.03.2017 US,15/450,818

[54] METHOD FOR REDUCING OR REMOVING BIOFILM
減少或去除生物膜的方法

[73] MISONIX, INC.
米松尼克斯股份有限公司
1938 New Highway
Farmingdale, NY 11735
UNITED STATES OF AMERICA

[72] MIKUS, Paul P·米库斯
VOIC, Dan D·沃伊克
ISOLA, Scott S·伊索拉

[74] CHINAHONGKONG PATENT LIMITED
1502, 15/F, Capital Centre, 151 Gloucester Road, Wanchai
HONG KONG

[51] A61B 17/29 [11] 40023303
A61B 90/90 CN110769775 B

[13] B

[51] A61B 5/00 [11] 40020787
A61B 5/055 CN110731777 B
[13] B

[51] A61B 5/00 [11] 40058446
A61B 5/024 EP3920788 B1
[13] B

[51] A61B 5/024 [11] 40058446
A61B 5/1455 EP3920788 B1
A61B 5/00
[13] B

[25] EN

[21] 62022047094.7 [22] 26.01.2022

[86] 13.01.2021 PCT/US2021/013299

[87] 22.07.2021 WO2021/146333

[30] 13.01.2020 US, 62/960610

02.03.2020 US, 62/984243

11.05.2020 US, 63/023156

[54] WEARABLE DEVICE WITH PHYSIOLOGICAL PARAMETERS MONITORING
具有生理參數監測的可佩戴裝置

[73] MASIMO CORPORATION
梅西莫股份有限公司
52 Discovery
Irvine, CA 92618
UNITED STATES OF AMERICA

[72] AL-ALI, AMMAR A·艾尔-阿里
SCRUGGS, STEPHEN S·斯克鲁格斯
PRIDDELL, RICHARD R·皮瑞德戴尔
DEJONG, Chad

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

[51] A61B 5/055 [11] 40020787
A61B 5/00 CN110731777 B
G06N 3/0464
[13] B

[25] ZH

[21] 42020010240.8 [22] 30.06.2020

- [54] LEFT VENTRICULAR MEASUREMENT METHOD, DEVICE AND COMPUTING
DEVICE BASED ON IMAGE RECOGNITION
基於圖像識別的左心室測量方法、裝置以及計算機設備
- [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] LIU Lihong 劉莉紅
WANG Jianzong 王健宗
- [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

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- | | | | |
|------|-------------|------|--------------|
| [51] | A61B 5/1455 | [11] | 40058446 |
| | A61B 5/024 | | EP3920788 B1 |
| | | [13] | B |
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|------|------------|------|---------------|
| [51] | A61B 90/00 | [11] | 40023303 |
| | A61B 90/90 | | CN110769775 B |
| | | [13] | B |
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- | | | | |
|------|-------------|------|---------------|
| [51] | A61B 90/90 | [11] | 40023303 |
| | A61B 90/98 | | CN110769775 B |
| | A61B 90/00 | | |
| | A61B 17/00 | | |
| | A61B 17/29 | | |
| | A61B 17/122 | | |
| | | [13] | B |
-

[25] ZH

[21] 62020012042.1 [22] 22.07.2020

[86] 12.05.2017 PCT/ES2017/070304

[87] 15.11.2018 WO2018/206829

[54] SELF-IDENTIFYING SURGICAL CLAMP, FIDUCIAL ELEMENT FOR USE
WITH SUCH A CLAMP, AND KITS COMPRISING SUCH CLAMPS AND
FIDUCIALS
自識別手術夾鉗、用於與該夾鉗一起使用的基準元件及包括這種夾鉗和基準元件的
套件

[73] CYBER SURGERY, S.L.
网络手术公司
Paseo Mikeletegi 71, 336 20009 San Sebastian, Guipúzcoa

SPAIN

西班牙

吉普斯夸省圣塞巴斯蒂安

- [72] OÑATIVIA BRAVO, Jon 容·奥纳蒂维亚布拉沃
PRESA ALONSO, Jorge 豪尔赫·普雷萨阿隆索
ESCUDERO MARTÍNEZ DE IBARRETA, Álvaro 阿尔瓦罗·埃斯库德罗马丁尼兹
德伊瓦雷塔
URZAINQUI GLARIA, Alfonso 阿方索·乌萨因基格拉里亚
BERTELSEN SIMONETTI, Álvaro 阿尔瓦罗·贝特尔森西莫内蒂
- [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] | A61B 90/98 | [11] | 40023303 |
| | A61B 90/90 | | CN110769775 B |
| | | [13] | B |
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|------|-----------|------|--------------|
| [51] | A61C 7/08 | [11] | 40027881 |
| | | | EP3636206 B1 |
| | | [13] | B |
- [25] EN
- [21] 42020017761.6 [22] 12.10.2020
- [30] 11.10.2018 US,201816157377
- [54] METHOD FOR PRODUCING AN ORTHODONTIC OR DENTAL APPLIANCE
用於製造正畸或牙科用具的方法
- [73] HIRSCH DYNAMICS HOLDING AG
ETZELSTRASSE 17, 8832 WOLLERAU, CH
SWITZERLAND
- [72] HIRSCH, MARKUS
- [74] CLT PATENT & TRADEMARK (H.K.) LIMITED
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1 Harbour Road, Wanchai
HONG KONG

-
- | | | | |
|------|------------|------|--------------|
| [51] | A61F 2/24 | [11] | 40045827 |
| | A61M 25/00 | | EP3769722 B1 |
| | A61M 25/10 | | |
| | A61F 2/95 | | |
| | | [13] | B |
- [25] EN

[21] 42021035516.0 [22] 26.07.2021

[30] 09.05.2008 US,61/052,009
23.07.2008 US,61/083,117
08.10.2008 US,12/247,846

[54] LOW PROFILE DELIVERY SYSTEM FOR TRANSCATHETER HEART VALVE
用於經導管心臟瓣膜的小外形傳送系統

[73] EDWARDS LIFESCIENCES CORPORATION
One Edwards Way, Irvine, CA 92614
UNITED STATES OF AMERICA

[72] LE, Thanh H.
TRAN, Tri
CAYABYAB, Ronaldo
TAYLOR, David M.
VIDAL, Antonio
BOWES, Robert

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

[51] A61F 2/95 [11] 40045827
A61F 2/24 EP3769722 B1

[13] B

[51] A61F 7/00 [11] 40031915
A61F 9/04 EP3679909 B1

[13] B

[51] A61F 7/02 [11] 40031915
A61F 9/04 EP3679909 B1

[13] B

[51] A61F 9/04 [11] 40031915
A61F 7/00 EP3679909 B1
A61F 7/02

[13] B

[25] EN

[21] 42020021714.9 [22] 08.12.2020

[30] 08.07.2013 US,13/936,301
23.06.2014 US,14/311,573

- [54] EYE MASK FOR AMELIORATION OR PREVENTION OF DRY EYE AND THE
LIKE
改善或預防乾眼症等的眼罩
- [73] Ocusoft, Inc.
30444 Southwest Freeway
Rosenberg, Texas 77471-4871
UNITED STATES OF AMERICA
- [72] DEVINE, John
- [74] WENPING PATENT & TRADE MARK AGENT LIMITED
1701 Tung Wai Commercial Building
111 Gloucester Road
HONG KONG
-

- [51] A61H 39/04 [11] 40045889
A61H 9/00 CN113143714 B
- [13] B
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A61H 9/00 CN113143714 B
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- [51] A61H 9/00 [11] 40045889
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A61H 39/04
- [13] B

[25] ZH

[21] 42021035933.7 [22] 02.08.2021

- [54] LOWER LIMB MASSAGE SYSTEMS AND DEVICES, AND METHODS FOR
CONTROLLING LOWER LIMB MASSAGE SYSTEMS AND DEVICES
下肢按摩系統與裝置、以及用於控制下肢按摩系統與裝置的方法

[73] OSIM INTERNATIONAL PTE. LTD.
傲勝國際私人有限公司
65 Ubi Avenue 1
Singapore 408939
SINGAPORE

[72] TAN, Kia Tong 陳加中
TAMAKI, Ken 玉置健
SATO, Tsuyoshi 佐藤毅

[74] BAKER & MCKENZIE
14TH FLOOR, ONE TAIKOO PLACE
979 KING'S ROAD, QUARRY BAY
HONG KONG

[51] A61J 1/20 [11] 40029849
A61M 5/178 CN111278403 B
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[25] ZH

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[30] 02.11.2017 EP,17199733.1

[54] CONTAINER ADAPTER, DELIVERY ASSEMBLY AND METHOD OF DELIVERING
A LIQUID TO A PATIENT
容器適配器、輸送組件和將液體輸送給患者的方法

[73] F. HOFFMANN-LA ROCHE AG
GRENZACHERSTRASSE 124
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[72] GAILLOT, Maxime
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REILLY, Declan
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RIDLEY, Jonathan

[74] FEDERATION OF HONG KONG INDUSTRIES
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[51] A61K 31/045 [11] 1206595
A61K 31/496 EP2827866 B1
[13] B

[51] A61K 31/191 [11] 40071224
A61K 9/20 EP3976000 B1
[13] B

[51] A61K 31/192 [11] 40012460
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[13] B

[51] A61K 31/282 [11] 40029757
C07C 229/76 CN111356454 B

C07F 15/00
A61P 29/00
A61P 29/02
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[54] COMBINATION PRODUCT COMPRISING DICYCLOPLATIN AND PREPARATION
METHOD AND USE THEREOF

含有雙環鉑的組合產品、其製備方法及其用途

[73] MEDONCARE PHARMACEUTICAL CO., LTD

湖南湘源美东医药科技有限公司

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[72] LIU, XIAOZHONG 刘晓忠

LI, XIONG 李雄

JIN, QIFENG 靳奇峰

ZHENG, HEXIAO 郑和校

[74] 誠通專利商標(香港)有限公司

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會展廣場辦公大樓 34 樓 09 室

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A61K 9/20 EP3976000 B1

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[51] A61K 31/366 [11] 40071224
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[51] A61K 31/41 [11] 40053354
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C07D 471/04

[13] B

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[21] 62021042850.9 [22] 23.11.2021
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[30] 13.09.2018 US,62/730,869
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11.12.2018 US,62/778,185
[54] COMBINATION THERAPY FOR THE TREATMENT OF PROSTATE CANCER
治療前列腺癌的組合療法
[73] NEWSOARA BIOPHARMA CO., LTD.
恒翼生物醫藥(上海)股份有限公司
中國
上海市中國(上海)自由貿易試驗區臨港新片區新楊公路 860 號
10 幢
[72] ATTWELL, Sarah, Christine 莎拉·克里斯汀·艾特維
CAMPEAU, Eric 艾立克·坎珀
LAKHOTIA, Sanjay 桑杰·拉霍堤
[74] 君合律師事務所
香港
中環康樂廣場 1 號
怡和大廈 37 樓 3701-10 室

[51] A61K 31/4155 [11] 40057259
C07D 401/14 EP3860989 B1
[13] B

[51] A61K 31/4155 [11] 40068438
C07D 413/14 EP3956326 B1
[13] B

[51] A61K 31/4184 [11] 40013204
A61K 47/10 EP3533447 B1
A61K 9/00
A61K 47/02
A61K 47/20
[13] B

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[21] 42020003605.1 [22] 02.03.2020
[30] 20.03.2012 US,61/613,173
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- [54] BENDAMUSTINE LIQUID COMPOSITIONS FOR USE IN METHOD OF
TREATING BENDAMUSTINE-RESPONSIVE CONDITIONS IN PATIENTS
REQUIRING REDUCED VOLUMES FOR ADMINISTRATION
苯達莫司汀液體組合物用於要求減少施用容量的患者中治療苯達莫司汀響應性狀況
的方法
- [73] Eagle Pharmaceuticals, Inc.
50 Tice Boulevard
Suite 315
Woodcliff Lake, NJ 07677
UNITED STATES OF AMERICA
- [72] SUNDARAM, Srikanth
TARRIFF, Scott, L.
- [74] SFKS CK KWONG, SOLICITORS
17th Floor, Chu Kong Shipping Tower
No. 143 Connaught Road Central
HONG KONG
-

- | | | | |
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C07D 471/04 | [11] | 40028776
CN111108105 B |
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CN112912075 B |
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C07D 471/04 | [11] | 40039180
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	A61K 45/06		CN114533880 B
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	A61K 9/16		CN113940918 B
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[51]	A61K 31/4439	[11]	40057259
	C07D 401/14		EP3860989 B1
		[13]	B

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	A61K 45/06		CN114533880 B
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	A61K 45/06		CN114533880 B
		[13]	B

[51]	A61K 31/455	[11]	40014210
	A61K 31/51		CN110234238 B
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	A61P 3/02		
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[30] 29.11.2016 US, 62/427, 661

[54] USE OF NAD PRECURSORS FOR IMPROVING MATERNAL HEALTH AND/OR
OFFSPRING HEALTH

NAD 前體用於改善母體健康和/或後代健康的用途

[73] University of Iowa Research Foundation

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Iowa City, Iowa 52242

UNITED STATES OF AMERICA

[72] BRENNER, Charles, M. C·M·布倫納

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CHADDA, Ankita A·查德

MIGAUD, Marie, E. M·E·米古德

STEVENS, Hanna H·史蒂文斯

[74] SPRUSON & FERGUSON (HONG KONG) LIMITED

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183 Queen's Road East, Wan Chai

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[51]	A61K 31/47	[11]	1206595
	A61K 31/496		EP2827866 B1
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[51]	A61K 31/4709	[11]	40068438
	C07D 413/14		EP3956326 B1
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[51]	A61K 31/472	[11]	40050181
	A61P 25/08		EP3790548 B1
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[54] METHODS FOR ENHANCING THE BIOAVAILABILITY AND EXPOSURE OF A
VOLTAGE-GATED POTASSIUM CHANNEL OPENER

用於增強生物利用度和電壓門控鉀離子通道開放暴露的方法

[73] Xenon Pharmaceuticals Inc.

200-3650 Gilmore Way

Burnaby, British Columbia V5G 4W8

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[72] BEATCH, Gregory N.

[74] WILKINSON & GRIST
6th Floor, Prince's Building
Chater Road
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[51] A61K 31/495 [11] 1206595
A61K 31/496 EP2827866 B1
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A61K 31/495 EP2827866 B1
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A61K 31/045
A61P 25/00
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[25] EN

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[54] PHARMACEUTICAL COMPOSITIONS COMPRISING BENZYL ALCOHOL
含有苯甲醇的藥劑學配方

[73] Alkermes Pharma Ireland Limited
Connaught House
1 Burlington Road
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IRELAND

[72] Jason M. PERRY
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Julius F. REMENAR
Jennifer VANDIVER

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

[51] A61K 31/496 [11] 40074912
A61K 45/06 CN114533880 B
[13] B

[51]	A61K 31/4985 C07D 471/04	[11]	40028776 CN111108105 B
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[51]	A61K 31/501 A61K 45/06	[11]	40074912 CN114533880 B
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[51]	A61K 31/501 C07D 401/06	[11]	40057226 EP3877376 B1
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[51]	A61K 31/501 A61P 21/00	[11]	40057655 EP3877052 B1
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[51]	A61K 31/506 C07H 19/16	[11]	40013556 CN110234656 B
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[51]	A61K 31/51 A61K 31/455	[11]	40014210 CN110234238 B
		[13]	B

[51]	A61K 31/513 A61K 9/20	[11]	40081252 EP4070787 B1
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[51]	A61K 31/519 A61K 31/5377 A61P 35/00	[11]	40027828 EP3632442 B1
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[21]	42020017291.4	[22]	07.06.2016
[30]	01.03.2013 US,201361771480 P		
[62]	07.06.2016 16106523.5		
[54]	USE OF PYRAZOLOPYRIMIDINE DERIVATIVES FOR THE TREATMENT OF PI3K RELATED DISORDERS 吡唑並嘧啶衍生物治療 PI3K 相關病症的用途		
[73]	Incyte Holdings Corporation 1801 Augustine Cut-Off Wilmington, DE, 19803 UNITED STATES OF AMERICA		
[72]	Yun-Long LI Wenqing YAO Andrew P. COMBS Eddy W. YUE Song MEI Wenyu ZHU Joseph GLENN JR., Thomas P. MADUSKUIE Richard B. SPARKS Brent DOUTY Chunhong HE		
[74]	Deacons 5th Floor, Alexandra House 18 Chater Road, Central HONG KONG		

[51]	A61K 31/519 C07D 487/04	[11]	40038908 EP3727390 B1
		[13]	B

[51]	A61K 31/519 C07D 487/04	[11]	40056349 CN113710671 B
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[51]	A61K 31/5377 A61K 31/519	[11]	40027828 EP3632442 B1
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[51]	A61K 31/5377 A61K 45/06	[11]	40074912 CN114533880 B
		[13]	B

[51]	A61K 31/5377 C07D 413/14	[11]	40068438 EP3956326 B1
		[13]	B

[51]	A61K 31/55 C07D 471/06	[11]	40058298 CN113365998 B
		[13]	B

[51]	A61K 31/553 C07D 513/08 A61P 35/00	[11]	40038496 CN112118845 B
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[30] 14.05.2018 US, 62/671,306

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[54] MCL-1 INHIBITORS

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[73] Gilead Sciences, Inc.

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HWANG, Tae H.

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KATO, Darryl

KOBAYASHI, Tetsuya

KNOX, John E.

LAZERWITH, Scott E.

LI, Xiaofen

LIN, David W.

MEDLEY, Jonathan W.
MITCHELL, Michael L.
NADUTHAMBI, Devan
NEWBY, Zachary
SQUIRES, Neil H.
TSUI, Vickie H.
VENKATARAMANI, Chandrasekar
WATKINS, William J.
YANG, Hong

[74] LIU, SHEN & ASSOCIATES
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[51]	A61K 31/57	[11]	1200173
	C07J 41/00		EP2753632 B1
		[13]	B

[51]	A61K 31/575	[11]	1200173
	C07J 41/00		EP2753632 B1
		[13]	B

[51]	A61K 31/661	[11]	40012460
	A61K 31/192		EP3519050 B1
	A61P 27/02		
	C07F 9/09		
	A61K 45/06		
		[13]	B

[25] EN

[21] 62020002329.4 [22] 06.02.2020

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[30] 28.09.2016 US,201662400955 P

[54] COMPOSITIONS FOR TREATING OPHTHALMIC CONDITIONS
用於治療眼科疾病的組合物

[73] MEDICON PHARMACEUTICALS, INC.
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[72] RIGAS, Basil

[74] EAGLE IP LIMITED
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[51]	A61K 31/675	[11]	40081252
	A61K 9/20		EP4070787 B1
		[13]	B

[51]	A61K 31/675	[11]	40013556
	C07H 19/16		CN110234656 B
		[13]	B

[51]	A61K 31/7024	[11]	40034285
	A61K 35/74		CN112218647 B
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[51]	A61K 31/7052	[11]	40013556
	C07H 19/16		CN110234656 B
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[51]	A61K 35/74	[11]	40034285
	A61K 31/7024		CN112218647 B
	A61P 17/02		
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[21] 62021023867.6 [22] 18.01.2021

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[54] USE OF RHODOCOCCLUS RUBER PRODUCT IN TREATING THERMAL INJURY
赤紅球菌產品在治療熱損傷中的用途

[73] Liaoning Tianan Bio-pharmaceutical Co., Ltd.
辽宁天安生物制药股份有限公司
中國
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[72] GAI, Bo 盖波
DOU, Chunyan 窦春艳

ZHANG, Yi 张轶

ZHANG, Guoying 张国英

[74] 李永康

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利园商场二期 23 楼 2302 室

[51] A61K 35/76
C12N 7/00[11] 1219500
EP3022297 B1

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A61P 29/00
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A61P 31/14[11] 40069646
CN114053343 B

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[25] ZH

[21] 42022057566.6

[22] 28.07.2022

[54] TRADITIONAL CHINESE MEDICINE COMPOSITION, PREPARATION METHOD
AND APPLICATION

一種中藥組合物、製備方法及應用

[73] JIANGSU KANION PHARMACEUTICAL CO., LTD.

江苏康缘药业股份有限公司

中國

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LIN, Xia 林夏

LIU, Jia 刘佳

WANG, Yongxiang 王永香

YIN, Hongmei 殷洪梅

HU, Hanfei 胡晗绯

ZHANG, Chenfeng 章晨峰

WANG, Zhenzhong 王振中

[74] 蔡超敏

香港

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[51]	A61K 38/22 C07K 14/72 C07K 16/28 G01N 33/567 G01N 33/74	[11]	40011874 EP3509624 B1
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[54] METHODS OF DETECTING ANTI-LEPTIN NEUTRALIZING ANTIBODIES
檢測抗瘦素中和抗體的方法

[73] Amryt Pharmaceuticals Inc.
One Main Street, Suite 800
Cambridge, MA 02142
UNITED STATES OF AMERICA

[72] SAILSTAD, Jeffrey

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

[51]	A61K 38/46 C12N 15/11	[11]	40012638 EP3597749 B1
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[51]	A61K 38/46 A61K 9/00	[11]	40029301 EP3650008 B1
		[13]	B

[51]	A61K 38/47 A61K 9/00	[11]	40029301 EP3650008 B1
		[13]	B

[51]	A61K 38/48	[11]	40029301
	A61K 9/00		EP3650008 B1
		[13]	B

[51]	A61K 38/54	[11]	40029301
	A61K 9/00		EP3650008 B1
		[13]	B

[51]	A61K 39/00	[11]	40019867
	A61K 39/395		EP3618863 B1
		[13]	B

[51]	A61K 39/395	[11]	1217502
	C07K 16/24		EP2953971 B1
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[51]	A61K 39/395	[11]	40019867
	C07K 16/28		EP3618863 B1
	A61K 39/00		
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[87] 08.11.2018 WO2018/204363

[30] 01.05.2017 US, 62/492,829

02.05.2017 US, 62/500,345

[54] ANTI-TIGIT ANTIBODIES AND METHODS OF USE THEREOF

抗 TIGIT 的抗體及其使用方法

[73] Agenus Inc.

3 Forbes Road

Lexington, MA 02421

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[72] CHAND, Dhan, Sidhartha

WILSON, Nicholas, Stuart

UNDERWOOD, Dennis, John

MORIN, Benjamin, Maxime

[74] COHORIZON INTELLECTUAL PROPERTY LIMITED

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[51]	A61K 39/395 A61P 35/00	[11]	40025348 CN111356476 B
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[25]	ZH		
[21]	62020014603.8	[22]	20.08.2020
[86]	21.12.2018 PCT/CN2018/122534		
[87]	27.06.2019 WO2019/120269		
[30]	22.12.2017 CN,201711408330.4		
[54]	LAG-3 ANTIBODY PHARMACEUTICAL COMPOSITION AND USE THEREOF LAG-3 抗體藥物組合物及其用途		
[73]	JIANGSU HENGRUI PHARMACEUTICALS CO., LTD. 江苏恒瑞医药股份有限公司 中國 222047 江苏省连云港市 经济技术开发区昆仑山路 7 号		
	SHANGHAI HENGRUI PHARMACEUTICAL CO., LTD. 上海恒瑞医药有限公司 中國 200245 上海市闵行区 文井路 279 号		
[72]	WU, Tingting 吴婷婷 LI, Hao 李皓 LIU, Xun 刘洵 FU, Yayuan 付雅媛		
[74]	李永康 香港 铜锣湾恩平道 28 号 利园商场二期 23 楼 2302 室		

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06.11.2015 US, 62/252,188[54] METHODS OF TREATING MRTO/SCCOHT WITH EZH2 INHIBITORS
用 EZH2 抑制劑治療 MRTO/SCCOHT 的方法

[73] EPIZYME, INC.

EPIZYME 股份有限公司

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[72] KEILHACK, Heike 海克·凯尔哈克

[74] HK PAT IP LIMITED

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[51] A61K 45/06 [11] 40012460
A61K 31/661 EP3519050 B1

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A61K 31/4184 EP3533447 B1

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[54] ONE-POT PREPARATION PROCESS FOR ANTIBODY DRUG CONJUGATE
INTERMEDIATE

一種抗體藥物偶聯物中間體的一鍋法製備工藝

[73] MabPlex International Co., Ltd.
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Yantai District China
(Shandong) Pilot Free Trade Zone
Shandong 264006
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[72] YU, ZHAOXING
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LAN, MINGCHAO
MAO, XINJIE

[74] CLT PATENT & TRADEMARK (H.K.) LIMITED
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[51] A61K 8/34 [11] 40036073
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- [54] NONAQUEOUS COMPOSITION FOR ORAL CAVITY
非水性口腔護理組合物
- [73] NIPPON ZETTOCO CO., LTD.
日本澤托克株式會社
26-2, Nishi-Shinjuku 1-chome
Shinjuku-ku, Tokyo, 1630512
JAPAN
- [72] IJIBATA, Naohiko 井路端直彥
- [74] IPWELL INTERNATIONAL INTELLECTUAL PROPERTY COMPANY LIMITED
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94-96 How Ming Street, Kwun Tong
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-

- [51] A61K 8/42 [11] 40036073
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A61K 38/48
A01N 25/28
A61P 1/00
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[54] ENZYME DELIVERY SYSTEMS AND METHODS OF PREPARATIONS AND USE
酵素遞送系統及製備和使用方法

[73] Curemark, LLC
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[72] FALLON, Joan M.
HEIL, Matthew F.

[74] ROBIN BRIDGE & JOHN LIU
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[51] A61K 9/00 [11] 40081252
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[51] A61K 9/16 [11] 40066776
A61K 31/4439 CN113940918 B
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[21] 42022056501.4 [22] 11.07.2022

[54] PHARMACEUTICAL COMPOSITION AND PREPARATION METHOD THEREOF
一種藥物組合物及製備方法

[73] JIANGSU KANION PHARMACEUTICAL CO.,LTD.
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GUO, Qingming 郭庆明

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2 座 22 樓 C 室

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[54] PHARMACEUTICAL FORMULATIONS
藥物製劑

[73] Gilead Sciences, Inc.
333 Lakeside Drive
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[51] A61K 9/20 [11] 40071224
A61P 31/04 EP3976000 B1
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- [54] VAGINAL TABLET FORMULATION
陰道片製劑
- [73] Gedea Biotech AB
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- [72] ELLERVIK, Ulf
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STREVENS, Helena
LINDBERG, Nils-Olof
SÄFHOLM, Annette
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- [51] A61K 9/24 [11] 40081252
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- [86] 16.04.2020 PCT/IB2020/053594
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- [30] 26.04.2019 IT,102019000006368
- [54] ENDONASAL DRUG DELIVERY DEVICE
鼻內藥物送服裝置

- [73] HSD TECHNOLOGY SRL
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	A61F 2/24		EP3769722 B1
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	A61K 9/00		EP3650008 B1
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[51]	A61P 13/00	[11]	40068438
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[54] PYRIDAZINONE COMPOUNDS AND USES THEREOF
噻嗪酮化合物及其用途

[73] EDGEWISE THERAPEUTICS, INC.
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[74] HONGKONG QIDE PROFESSIONAL ACCOUNTING & SECRETARIES LIMITED
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[51]	A61P 25/00	[11]	1206595
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	A61K 9/00		EP3650008 B1
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	C07H 19/16		CN110234656 B
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[51]	A61P 25/00	[11]	40057259
	C07D 401/14		EP3860989 B1
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[51]	A61P 25/00	[11]	40068438
	C07D 413/14		EP3956326 B1
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	A61K 31/472		EP3790548 B1
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[51]	A61P 25/16 C07D 401/06	[11]	40057226 EP3877376 B1
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[51]	A61P 25/16 A61P 21/00	[11]	40057655 EP3877052 B1
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[51]	A61P 29/00 A61K 36/744	[11]	40069646 CN114053343 B
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[51]	A61P 29/00 C07H 19/16	[11]	40013556 CN110234656 B
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[51]	A61P 29/00 C07D 471/04	[11]	40028776 CN111108105 B
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[51]	A61P 29/00 A61K 31/282	[11]	40029757 CN111356454 B
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[51]	A61P 29/02 A61K 31/282	[11]	40029757 CN111356454 B
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[51]	A61P 3/04 A61K 31/455	[11]	40014210 CN110234238 B
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[51]	A61P 31/12	[11]	40069646
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[51]	A61P 31/14	[11]	40069646
	A61K 36/744		CN114053343 B
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[51]	A61P 31/14	[11]	40029757
	A61K 31/282		CN111356454 B
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[51]	A61P 31/18	[11]	40029757
	A61K 31/282		CN111356454 B
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[51]	A61P 33/02	[11]	40055079
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[51]	A61P 35/00	[11]	40027828
	A61K 31/519		EP3632442 B1
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[51]	A61P 35/00	[11]	40074912
	A61K 45/06		CN114533880 B
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[51]	A61P 35/00	[11]	40013556
	C07H 19/16		CN110234656 B
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[51]	A61P 35/00	[11]	40025348
	A61K 39/395		CN111356476 B
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[51]	A61P 35/00	[11]	40034323
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	C07D 471/04		CN111712496 B
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[51]	A61P 35/00	[11]	40048232
	C07D 403/12		EP3788040 B1
		[13]	B

[51]	A61P 35/00	[11]	40058298
	C07D 471/06		CN113365998 B
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[51]	A61P 35/00	[11]	40060608
	C07D 401/14		EP3873894 B1
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[51]	A61P 35/02	[11]	40013556
	C07H 19/16		CN110234656 B
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[51]	A61P 37/02	[11]	40014468
	C07K 16/00		EP3622815 B1
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[51]	A61P 37/02	[11]	40013556
	C07H 19/16		CN110234656 B
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[51]	A61P 37/02	[11]	40045558
	C07K 16/28		CN112513090 B
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[51]	A61P 43/00	[11]	40029301
	A61K 9/00		EP3650008 B1
		[13]	B

[51]	A61P 5/00	[11]	40068438
	C07D 413/14		EP3956326 B1
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[51]	A61P 9/00 C07H 19/16	[11]	40013556 CN110234656 B
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[51]	A61P 9/00 C07D 413/14	[11]	40068438 EP3956326 B1
		[13]	B

[51]	A61Q 11/00 A61K 8/34	[11]	40036073 CN112041030 B
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		[13]	B

[51]	A62C 35/68 F16L 3/16	[11]	40051533 CN113423475 B
		[13]	B

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[54] SYSTEMS AND METHODS FOR DELIVERING A PERSONALISED DOSE OF EXERCISE

用於遞送個性化運動量的系統和方法

[73] Fitbeat Australia Pty Ltd

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[51] A63F 13/42 [11] 40054082
A63F 13/52 CN113648650 B
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A63F 13/55

[13] B

[25] ZH

[21] 42021044448.5 [22] 13.12.2021

[54] AN INTERACTIVE METHOD AND RELATED DEVICE
一種互動方法及相關裝置

[73] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED
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[51] A63F 13/52 [11] 40030743
A63F 13/533 CN111760283 B
A63F 13/60
G06F 3/04817

[13] B

[25] ZH

[21] 42020020882.5 [22] 26.11.2020

[54] METHOD AND APPARATUS FOR DISCHARGING SKILL OF VIRTUAL OBJECT,
TERMINAL, AND READABLE STORAGE MEDIUM
虛擬對象的技能施放方法、裝置、終端及可讀存儲介質

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[51]	A63F 13/52	[11]	40054082
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[51]	A63F 13/52	[11]	40086924
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[54] VIRTUAL CHARACTER CONTROL METHOD, DEVICE, TERMINAL AND
STORAGE MEDIUM

虛擬角色的控制方法、裝置、終端及存儲介質

[73] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED

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EQUIPMENT AND STORAGE MEDIUM

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[54] IMAGE PROCESSING METHOD AND APPARATUS, ELECTRONIC DEVICE, AND
COMPUTER READABLE STORAGE MEDIUM

圖像處理方法及裝置、電子設備和計算機可讀存儲介質

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[54] DATA PROCESSING METHOD, APPARATUS, COMPUTER AND READABLE
STORAGE MEDIUM

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[54] METHOD, SYSTEM, STORAGE MEDIUM AND SERVER FOR GENERATING A
GAME LINEUP

一種遊戲陣容生成方法、系統及存儲介質和服務器

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[54] DEVICE FOR FILTERING A FLUID, IN PARTICULAR BERNOULLI
FILTERING DEVICE

用於過濾流體的設備，尤其伯努利過濾設備

[73] Georg Schünemann GmbH

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- [54] SORTING SYSTEM, CONTAINER LOADING CONTROL SYSTEM, METHOD AND
DEVICE, AND ELECTRONIC EQUIPMENT
分揀系統、容器裝載控制系統、方法、裝置及電子設備
- [73] Alibaba Group Holding Limited
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[54] FLUX AND SOLDER PASTE
助焊劑及焊膏

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[54] RAZOR CARTRIDGE CONNECTION AND HANDLE
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[72] Parmele, James Robert
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[74] EVOLUTION IP LIMITED
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H04M 1/02
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C04B 41/91
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[54] CERAMIC/RESIN COMPOSITE CASING BODY, PREPARATION METHOD
THEREFOR, AND TERMINAL

陶瓷樹脂複合殼體及其製備方法和終端

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[51]	B60G 17/0165	[11]	40016091
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	G07C 5/00		EP3403246 B1

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[54] AN IMPROVED METHOD, EQUIPMENT AND MEDIUM FOR SHUNTING VEHICLE
APPROACH MANAGEMENT IN A DISPATCHING CENTRALIZED SYSTEM
一種調度集中系統調車進路辦理的改進方法、設備及介質

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[54] METHOD AND APPARATUS FOR BOXING ICE CREAM TYPE PRODUCTS
裝箱冰激凌類產品的方法和設備

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[51]	B65B 57/00	[11]	40056781
	B65B 5/08		CN113401388 B
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- [54] FLAKY TITANATE COMPOUND AND METHOD FOR PRODUCTION THEREOF,
AND USE THEREOF
薄片狀鈦酸化合物、其製備方法及其用途
- [73] ISHIHARA SANGYO KAISHA, LTD.
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荃灣白田壩街 36-44 號
信義工業大廈 9 樓

[51]	C07C 201/02	[11]	40037543
	C07C 405/00		CN111757868 B
		[13]	B

[51]	C07C 229/76	[11]	40029757
	A61K 31/282		CN111356454 B
		[13]	B

[51]	C07C 235/10	[11]	40055079
	A61P 33/06		EP3906225 B1
	A61P 33/02		
		[13]	B

[25] EN

[21]	62021044422.5	[22]	13.12.2021
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[86] 30.12.2019 PCT/EP2019/087147

[87] 09.07.2020 WO2020/141155

[30] 31.12.2018 EP,18215980.6

[54] PANTOTHENAMIDE ANALOGUES
泛酸酰胺類似物

[73] MMV Medicines for Malaria Venture
20 route de Pré-Bois, ICC
1215 Geneva
SWITZERLAND

[72] SCHALKWIJK, Josephus
HERMKENS, Pedro Harold Han
DECHERING, Koen Jakob
BONNERT, Roger Victor

[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]	C07C 253/30	[11]	40027441
	C07C 13/62		CN111087278 B

[13] B

[51]	C07C 255/52	[11]	40027441
	C07C 13/62		CN111087278 B

[13] B

[51]	C07C 255/56	[11]	40027441
	C07C 13/62		CN111087278 B

[13] B

[51]	C07C 261/04	[11]	40036033
	C07D 401/06		EP3692028 B1

[13] B

[51]	C07C 291/02	[11]	40037543
	C07C 405/00		CN111757868 B

[13] B

[51]	C07C 405/00	[11]	40037543
	C07C 291/02		CN111757868 B
	C07C 201/02		

[13] B

[25] ZH

[21] 62021026940.8 [22] 10.03.2021

[86] 12.02.2019 PCT/EP2019/053455

[87] 29.08.2019 WO2019/162149

[30] 21.02.2018 EP,18157888.1

[54] PROCESS FOR THE PREPARATION OF A NITRIC OXIDE DONATING
PROSTAGLANDIN ANALOGUE

供給一氧化氮的前列腺素類似物的製備方法

[73] NICOX S.A.
DRAKKAR 2, BÂT D, 2405 ROUTE DES DOLINES
06560 CS 10313 - SOPHIA ANTIPOLIS - VALBONNE
FRANCE

[72] ALMIRANTE, Nicoletta

[74] FEDERATION OF HONG KONG INDUSTRIES
31/F, Billion Plaza

8 Cheung Yue Street, Cheung Sha Wan, Kowloon
HONG KONG

[51]	C07C 45/28	[11]	40027441
	C07C 13/62		CN111087278 B
		[13]	B

[51]	C07C 49/617	[11]	40027441
	C07C 13/62		CN111087278 B
		[13]	B

[51]	C07C 5/22	[11]	40027441
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		[13]	B

[51]	C07D 213/75	[11]	40036033
	C07D 401/06		EP3692028 B1
		[13]	B

[51]	C07D 231/40	[11]	40036033
	C07D 401/06		EP3692028 B1
		[13]	B

[51]	C07D 237/14	[11]	40057655
	A61P 21/00		EP3877052 B1
		[13]	B

[51]	C07D 241/36	[11]	40027441
	C07C 13/62		CN111087278 B
		[13]	B

[51]	C07D 261/04	[11]	40036033
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[51]	C07D 261/14	[11]	40036033
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[51]	C07D 261/18	[11]	40036033
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		[13]	B

[51]	C07D 263/48	[11]	40036033
	C07D 401/06		EP3692028 B1
		[13]	B

[51]	C07D 277/46	[11]	40036033
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		[13]	B

[51]	C07D 277/56	[11]	40036033
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		[13]	B

[51]	C07D 277/82	[11]	40036033
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[51]	C07D 295/135	[11]	40036033
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[51]	C07D 295/185	[11]	40036033
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		[13]	B

[51]	C07D 401/04	[11]	40056349
	C07D 487/04		CN113710671 B
		[13]	B

[51]	C07D 401/04	[11]	40057655
	A61P 21/00		EP3877052 B1
		[13]	B

[51]	C07D 401/06	[11]	40036033
	C07D 471/04		EP3692028 B1
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	C07D 261/14		
	C07D 261/18		
	C07D 263/48		
	C07D 277/46		
	C07D 277/56		
	C07D 277/82		
	C07D 295/135		
	C07D 295/185		
	C07D 413/10		
	C07D 417/04		
	C07D 417/06		
	C07D 417/12		
	C07C 261/04		
	C07D 213/75		
	C07D 231/40		
	C07D 413/14		
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[25] EN

[21]	62021025229.7	[22]	08.02.2021
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[86] 05.10.2018 PCT/US2018/054520

[87] 11.04.2019 WO2019/071073

[30] 06.10.2017 US, 62/569,177

[54] INHIBITING UBIQUITIN SPECIFIC PEPTIDASE 30
抑制泛素特異性肽酶 30

[73] Forma Therapeutics, Inc.
300 North Beacon Street Suite 501
Watertown, MA 02472
UNITED STATES OF AMERICA

[72] Justin CARAVELLA
Bingsong HAN
Cuixian LIU
Stephanos IOANNIDIS
Alexandre Joseph BUCKMELTER
David James RICHARD
Matthew W. MARTIN
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Scot MENTE

[74] Deacons
5th Floor, Alexandra House
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HONG KONG

[51] C07D 401/06 [11] 40057226
C07D 401/14 EP3877376 B1
C07D 403/06
C07D 403/14
C07D 405/06
C07D 413/06
C07D 413/14
C07D 417/06
C07D 417/14
C07D 471/04
A61P 21/00
A61P 25/16
A61K 31/501

[13] B

[25] EN

[21] 62022046003.9 [22] 11.01.2022

[86] 06.11.2019 PCT/US2019/060157

[87] 14.05.2020 WO2020/097266

[30] 06.11.2018 US,62/756,553

[54] PYRIDAZINONE COMPOUNDS AND USES THEREOF

噻嗪酮化合物及其用途

[73] EDGEWISE THERAPEUTICS, INC.
1715 38th Street Boulder, CO 80301
UNITED STATES OF AMERICA

[72] HUNT, Kevin
KOCH, Kevin
RUSSELL, Alan
SCHLACHTER, Stephen
WINSHIP, Paul
STEELE, Chris

[74] HK PAT IP LIMITED
Flat C, 10/F., Wing Tat Commercial Building
121-125 Wing Lok Street, Sheung Wan
HONG KONG

[51]	C07D 401/06 A61P 21/00	[11]	40057655 EP3877052 B1
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[13] B

[51]	C07D 401/12 C07D 403/12	[11]	40048232 EP3788040 B1
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[13] B

[51]	C07D 401/12 A61P 21/00	[11]	40057655 EP3877052 B1
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[13] B

[51]	C07D 401/14 C07D 403/12	[11]	40048232 EP3788040 B1
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[13] B

[51]	C07D 401/14 C07D 401/06	[11]	40057226 EP3877376 B1
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[13] B

[51]	C07D 401/14 C07D 403/12 C07D 417/12 C07D 417/14 C07D 487/08 A61K 31/4155 A61K 31/4439 A61P 25/00 A61P 25/16	[11]	40057259 EP3860989 B1
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[13] B

[25] EN

[21] 62022046118.5 [22] 12.01.2022

[86] 04.10.2019 PCT/US2019/054803

[87] 09.04.2020 WO2020/072964

[30] 05.10.2018 US, 62/741, 945

[54] FUSED PYRROLINES WHICH ACT AS UBIQUITIN-SPECIFIC PROTEASE 30
(USP30) INHIBITORS

作為泛素特異性蛋白酶 30 (USP30) 抑制劑的耦合吡咯啉

[73] Forma Therapeutics, Inc.
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[72] Alex J. BUCKMELTER
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Hongbin LI
Matthew W. MARTIN
Steven MISCHKE
David James RICHARD
Angela V. WEST

[74] Deacons
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[51]	C07D 401/14 A61P 21/00	[11]	40057655 EP3877052 B1
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[51]	C07D 401/14 A61P 35/00	[11]	40060608 EP3873894 B1
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[25] EN

[21] 62022049246.1 [22] 02.03.2022

[86] 30.10.2019 PCT/EP2019/079621

[87] 07.05.2020 WO2020/089281

[30] 31.10.2018 EP,18306430.2

[54] NOVEL SALT OF A BCL-2 INHIBITOR, RELATED CRYSTALLINE FORM,
METHOD FOR PREPARING THE SAME AND PHARMACEUTICAL COMPOSITIONS
CONTAINING THE SAME

一種 BCL-2 抑制劑的新鹽、相關晶形、製備它們的方法和含有它們的藥物組合物

[73] LES LABORATOIRES SERVIER
35 RUE DE VERDUN
92284 SURESNES CEDEX
FRANCE

VERNALIS (R&D) LIMITED
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CAMBRIDGE, CB21 6GB
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[72] MICHAEL LYNCH
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PATRICK MOUCHET
PASCAL TAULELLE
LUDOVIC MASSON

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[51]	C07D 403/04	[11]	40048232
	C07D 403/12		EP3788040 B1
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[51]	C07D 403/04	[11]	40057655
	A61P 21/00		EP3877052 B1
		[13]	B

[51]	C07D 403/06	[11]	40057226
	C07D 401/06		EP3877376 B1
		[13]	B

[51]	C07D 403/06	[11]	40057655
	A61P 21/00		EP3877052 B1
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[51]	C07D 403/12	[11]	40048232
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	C07D 413/14		
	C07D 401/12		
	C07D 403/04		
	C07D 417/12		
	C07D 417/14		
	C07D 451/02		
	C07D 471/04		
	C07D 471/08		
	C07D 471/10		
	C07D 487/04		
	C07D 487/08		

C07D 487/10
A61P 35/00

[13] B

[25] EN

[21] 62021038609.5 [22] 09.09.2021

[86] 29.04.2019 PCT/US2019/029582

[87] 07.11.2019 WO2019/212937

[30] 30.04.2018 US, 62/664,544

[54] PYRIDAZINONES AS PARP7 INHIBITORS
作為 PARP7 抑制劑的噻嗪酮

[73] Ribon Therapeutics Inc.
35 Cambridgepark Drive Suite 300
Cambridge, MA 02140
UNITED STATES OF AMERICA

[72] Melissa Marie VASBINDER
Laurie B. SCHENKEL
Kerren Kalai SWINGER
Kevin Wayne KUNTZ

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

[51] C07D 403/12 [11] 40057259
C07D 401/14 EP3860989 B1
[13] B

[51] C07D 403/12 [11] 40057655
A61P 21/00 EP3877052 B1
[13] B

[51] C07D 403/14 [11] 40057226
C07D 401/06 EP3877376 B1
[13] B

[51] C07D 405/04 [11] 40013556
C07H 19/16 CN110234656 B
[13] B

[51]	C07D 405/04 A61P 21/00	[11]	40057655 EP3877052 B1
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[51]	C07D 405/06 C07D 401/06	[11]	40057226 EP3877376 B1
		[13]	B

[51]	C07D 405/12 A61P 21/00	[11]	40057655 EP3877052 B1
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[51]	C07D 405/14 C07D 403/12	[11]	40048232 EP3788040 B1
		[13]	B

[51]	C07D 405/14 A61P 21/00	[11]	40057655 EP3877052 B1
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[51]	C07D 413/04 A61K 31/41	[11]	40053354 CN112912075 B
		[13]	B

[51]	C07D 413/06 C07D 401/06	[11]	40057226 EP3877376 B1
		[13]	B

[51]	C07D 413/10 C07D 401/06	[11]	40036033 EP3692028 B1
		[13]	B

[51]	C07D 413/12 A61P 21/00	[11]	40057655 EP3877052 B1
		[13]	B

[51]	C07D 413/14 C07D 401/06	[11]	40036033 EP3692028 B1
		[13]	B

[51]	C07D 413/14 C07D 403/12	[11]	40048232 EP3788040 B1
		[13]	B

[51]	C07D 413/14 C07D 401/06	[11]	40057226 EP3877376 B1
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[51]	C07D 413/14 A61K 31/4709 A61K 31/5377 A61K 31/4155 A61K 31/4196 A61K 31/422 A61P 1/16 A61P 5/00 A61P 9/00 A61P 11/00 A61P 13/00 A61P 13/12 A61P 15/00 A61P 17/00 A61P 25/00	[11]	40068438 EP3956326 B1
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[25] EN

[21]	62022057757.6	[22]	02.08.2022
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[86] 25.05.2020 PCT/EP2020/064379

[87] 26.11.2020 WO2020/234480

[30] 23.05.2019 EP,19176229.3

[54] (R)-3-(3-CHLORO-5-FLUORO-2-((4-(1H-PYRAZOL-1-YL)-2-METHYLQUINOLIN-8-YLOXY)METHYL)PHENYL)MORPHOLINE DERIVATIVES

AND RELATED COMPOUNDS AS BRADYKININ (BK) B2 RECEPTOR
ANTAGONIST FOR TREATING SKIN DISEASES

用於治療皮膚病的緩激肽(BK) B2 受體拮抗劑的(R)-3-(3-氯-5-氟-2-((4-(1H-
吡唑-1-基)-2-甲基喹啉-8-基氧基) 甲基) 苯基) 嗎啉衍生物及相關的化合物

- [73] PHARVARIS GMBH
Grafenauweg 8, 6300 Zug
SWITZERLAND
- [72] GIBSON, Christoph
SAUPE, Joern
AMBROSI, Horst-Dieter
HAUSTEDT, Lars Ole
- [74] CHINAHONGKONG PATENT LIMITED
1502, 15/F, Capital Centre, 151 Gloucester Road, Wanchai
HONG KONG

[51]	C07D 417/04	[11]	40036033
	C07D 401/06		EP3692028 B1
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[51]	C07D 417/06	[11]	40036033
	C07D 401/06		EP3692028 B1
		[13]	B

[51]	C07D 417/06	[11]	40057226
	C07D 401/06		EP3877376 B1
		[13]	B

[51]	C07D 417/12	[11]	40036033
	C07D 401/06		EP3692028 B1
		[13]	B

[51]	C07D 417/12	[11]	40048232
	C07D 403/12		EP3788040 B1
		[13]	B

[51]	C07D 417/12	[11]	40057259
	C07D 401/14		EP3860989 B1

[13] B

[51] C07D 417/14 [11] 40048232
C07D 403/12 EP3788040 B1

[13] B

[51] C07D 417/14 [11] 40057226
C07D 401/06 EP3877376 B1

[13] B

[51] C07D 417/14 [11] 40057259
C07D 401/14 EP3860989 B1

[13] B

[51] C07D 451/02 [11] 40048232
C07D 403/12 EP3788040 B1

[13] B

[51] C07D 471/04 [11] 40006034
EP3472157 B1

[13] B

[25] EN

[21] 19129557.5 [22] 12.09.2019

[86] 19.06.2017 PCT/US2017/038121

[87] 28.12.2017 WO2017/222977

[30] 20.06.2016 US, 62/352,220

21.09.2016 US, 62/397,575

[54] CRYSTALLINE SOLID FORMS OF A BET INHIBITOR
BET 抑制劑的結晶固體形式

[73] Incyte Corporation
1801 Augustine Cut-Off
Wilmington, DE, 19803
UNITED STATES OF AMERICA

[72] Shili CHEN
Zhongjiang JIA
Pingli LIU
Lei QIAO
Yongzhong WU

Jiacheng ZHOU

Qun LI

[74] Deacons
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18 Chater Road, Central
HONG KONG

[51] C07D 471/04 [11] 40028776
A61K 31/4188 CN1111108105 B
A61K 31/4985
C07D 498/04
A61P 29/00

[13] B

[25] ZH

[21] 62020018519.2 [22] 21.10.2020

[86] 20.09.2018 PCT/IN2018/050614

[87] 28.03.2019 WO2019/058393

[30] 22.09.2017 IN,201741033768

[54] HETEROCYCLIC COMPOUNDS AS PAD INHIBITORS
作為 PAD 抑制劑的雜環化合物

[73] JUBILANT EPIPAD LLC
朱比兰特埃皮帕德有限公司
790 Township Line Road Suite 175
Yardley, PA 19067
UNITED STATES OF AMERICA
美國
宾夕法尼亚州

[72] HALLUR, Gurulingappa 古鲁林加帕·哈勒
DURAI SWAMY, Athisayamani Jeyaraj 阿提萨亚曼尼·杰亚拉杰·杜赖斯 瓦米
PURRA, Buchi Reddy 布基·雷迪·普拉
RAO, N.V.S.K. N·V·S·K·拉奥
RAJAGOPAL, Sridharan 斯里德哈兰·拉贾格帕兰

[74] 集佳知識產權有限公司
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金雞廣場 12 層 1201 室

[51] C07D 471/04 [11] 40036033
C07D 401/06 EP3692028 B1
[13] B

[51] C07D 471/04 [11] 40039180
A61P 35/00 CN111712496 B
A61K 31/437
[13] B

[25] ZH

[21] 62021027812.8 [22] 22.03.2021

[86] 20.12.2018 PCT/CN2018/122211

[87] 27.06.2019 WO2019/120234

[30] 20.12.2017 CN, PCT/CN2017/117451

[54] COMPOUND FUNCTIONING AS BROMODOMAIN PROTEIN INHIBITOR AND
COMPOSITION
作為溴結構域蛋白質抑制劑的化合物和組合物

[73] BETTA PHARMACEUTICALS CO., LTD
貝達藥業股份有限公司
355 Xingzhong Rd., Yuhang Economic and Technological
Development Area
Hangzhou, Zhejiang 311100
CHINA

[72] XU, Yan 徐琰
XU, Xiaofeng 徐曉峰
WANG, Jiabing 王家炳
DING, Lieming 丁列明

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

[51] C07D 471/04 [11] 40048232
C07D 403/12 EP3788040 B1
[13] B

[51] C07D 471/04 [11] 40053354
A61K 31/41 CN112912075 B
[13] B

[51] C07D 471/04 [11] 40057226
C07D 401/06 EP3877376 B1
[13] B

- [51] C07D 471/06 [11] 40058298
C07D 487/06 CN113365998 B
A61K 31/55
A61P 35/00
[13] B
- [25] ZH
- [21] 62022046457.7 [22] 17.01.2022
- [86] 03.02.2020 PCT/CN2020/074220
[87] 06.08.2020 WO2020/156577
- [30] 02.02.2019 CN,201910107947.5
12.02.2019 CN,201910111576.8
26.07.2019 CN,201910684020.8
- [54] INDOLO HEPTAMYL OXIME ANALOGUE AS PARP INHIBITOR
用於 PARP 抑制劑的吡啶並七元醯肟類似物
- [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] HU, Yanbin 胡彥賓
LI, Gang 李剛
SUN, Fei 孫飛
CHI, Zhigang 池志剛
LUO, Jin 羅進
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
-

- [51] C07D 471/08 [11] 40048232
C07D 403/12 EP3788040 B1
[13] B
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- [51] C07D 471/10 [11] 40048232
C07D 403/12 EP3788040 B1
[13] B
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- [51] C07D 473/34 [11] 40013556
C07H 19/16 CN110234656 B

[13] B

[51]	C07D 473/40	[11]	40013556
	C07H 19/16		CN110234656 B

[13] B

[51]	C07D 487/04	[11]	40027441
	C07C 13/62		CN111087278 B

[13] B

[51]	C07D 487/04	[11]	40038908
	C07D 487/20		EP3727390 B1
	A61K 31/519		
	A61P 17/00		

[13] B

[25] FR

[21] 62021028237.7 [22] 29.03.2021

[86] 20.12.2018 PCT/EP2018/086074

[87] 27.06.2019 WO2019/122065

[30] 21.12.2017 FR,1771402

[54] MTOR INHIBITORS
MTOR 抑制劑[73] Galderma Research & Development
2400 Route des Colles Les Templiers
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FOURNIER, Jean-François
OUVRY, Gilles
BHURRUTH-ALCOR, Yushma
THOREAU, Etienne
TOMAS, Loïc[74] CHINA PATENT AGENT (HONG KONG) LIMITED
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Wanchai
HONG KONG

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[13] B

- [51] C07D 487/04 [11] 40056349
C07D 401/04 CN113710671 B
A61K 31/519
A61P 19/02
[13] B
- [25] ZH
- [21] 62021045260.8 [22] 24.12.2021
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[87] 23.07.2020 WO2020/147798
- [30] 18.01.2019 CN,201910049183.9
- [54] CYCLIC MOLECULES AS BRUTON'S TYROSINE KINASE INHIBITOR
作為布魯頓酪氨酸激酶抑制劑的環狀分子
- [73] MINGHUI PHARMACEUTICAL (SHANGHAI) LIMITED
明慧醫藥(上海)有限公司
Suite 6305, Building 6
338 Jialilue Road, China (Shanghai) Pilot Free Trade Zone,
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CHINA
- MINGHUI PHARMACEUTICAL (HANGZHOU) LIMITED
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Suite 4-401, Building 4, Hexiang Technology Center
Qiantang New Area, Hangzhou, Zhejiang 310018
CHINA
- [72] WANG, Zhaoyin 王召印
YAO, Bing 姚兵
YAO, Yuanshan 姚元山
LI, Ao 李傲
CAO, Guoqing 曹國慶
- [74] WENPING PATENT & TRADE MARK AGENT LIMITED
1701 Tung Wai Commercial Building
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C07D 471/06 CN113365998 B
[13] B
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[51]	C07D 487/08	[11]	40057259
	C07D 401/14		EP3860989 B1
		[13]	B

[51]	C07D 487/10	[11]	40048232
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[51]	C07D 487/14	[11]	40027441
	C07C 13/62		CN111087278 B
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[51]	C07D 487/20	[11]	40038908
	C07D 487/04		EP3727390 B1
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[51]	C07D 491/107	[11]	40057655
	A61P 21/00		EP3877052 B1
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[51]	C07D 495/10	[11]	40057655
	A61P 21/00		EP3877052 B1
		[13]	B

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	C07D 471/04		CN111108105 B
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	A61P 21/00		EP3877052 B1
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[51]	C07H 19/06 C07H 19/16	[11]	40013556 CN110234656 B
		[13]	B

[51]	C07H 19/16 C07H 19/06 C07D 405/04 C07D 473/34 C07D 473/40 A61K 31/506 A61K 31/7052 A61K 31/675 A61P 35/00 A61P 35/02 A61P 29/00 A61P 25/00 A61P 37/02 A61P 9/00	[11]	40013556 CN110234656 B
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[54] ECTONUCLEOTIDASE INHIBITORS AND METHODS OF USE THEREOF
外核苷酸酶抑制劑及其使用方法

- [73] ANTENGENE THERAPEUTICS LIMITED
德琪醫療有限公司
6/F RFCM
Manulife Place, 348 Kwun Tong Road, Kowloon
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- [72] CHEN, Lijing
LI, Jim
SJOGREN, Eric, B.
BILLEDEAU, Roland, Joseph
- [74] JUN HE LAW OFFICES
Suite 3701-10, 37th Floor, Jardine House
1 Connaught Place, Central
HONG KONG
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- [51] C07J 31/00 [11] 1200173
C07J 41/00 EP2753632 B1
[13] B
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- [51] C07J 41/00 [11] 1200173
C07J 31/00 EP2753632 B1
C07J 9/00
A61K 31/57
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- [87] 14.03.2013 WO2013/036835
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- [54] NEUROACTIVE STEROIDS, COMPOSITIONS, AND USES THEREOF
神經活性類固醇、組合物、及其用途
- [73] Sage Therapeutics, Inc.
215 First Street
Cambridge, MA 02142
UNITED STATES OF AMERICA
- [72] Boyd, L. HARRISON
Francesco G. SALITURO
Ravindra B. UPASANI
Benny C. Jr. ASKEW
Jean-Cosme DODART
Albert J. ROBICHAUD
- [74] LETTERS & THOO LIMITED
Suite 1001-1003, 10/F, Prosperity Millennia Plaza

663 King's Road, Quarry Bay
HONG KONG

[51]	C07J 9/00	[11]	1200173
	C07J 41/00		EP2753632 B1
		[13]	B

[51]	C07K 14/47	[11]	40064098
	C07K 19/00		CN114057858 B
	A61K 38/17		
	A61P 25/28		
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	A61P 25/14		
	A61P 25/00		
		[13]	B

[25] ZH

[21] 42022053950.6 [22] 24.05.2022

[54] POLYPEPTIDE WITH DEPOLYMERIZATION EFFECT ON PROTEIN
AGGREGATION CAUSING NEURODEGENERATION AND NEURODEGENERATIVE
DISEASES

對引起神經變性和神經退行性疾病的蛋白聚集具有解聚作用的多肽

[73] Rejukon Biopharm Inc.
上海瑞吉康生物醫藥有限公司
中國

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[72] 蘇杭

[74] 君合律師事務所

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[51]	C07K 14/705	[11]	40040763
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[21] 42021031107.2 [22] 14.05.2021

[30] 22.02.2012 US, 61/601,910

[54] USE OF ICOS-BASED CARS TO ENHANCE ANTITUMOR ACTIVITY AND CAR
PERSISTENCE

使用 ICOS 基 CARS 增强抗腫瘤活性和 CAR 持久性

- [73] The Trustees of the University of Pennsylvania
3600 Civic Center Boulevard, 9th Floor, Philadelphia, PA
19104
UNITED STATES OF AMERICA
- [72] JUNE, Carl H.
GUEDAN CARRIO, Sonia
ZHAO, Yangbing
SCHOLLER, John
- [74] CHINAHONGKONG IP LIMITED
1502, 15/F, Capital Centre, 151 Gloucester Road, Wanchai
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- [51] C07K 14/72 [11] 40011874
A61K 38/22 EP3509624 B1
- [13] B
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- [51] C07K 16/00 [11] 1262655
A01K 67/027 EP3462853 B1
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- [51] C07K 16/00 [11] 40014468
A01K 67/027 EP3622815 B1
C07K 16/46
C12N 15/85
A61P 37/02
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[21] 42020004530.0 [22] 10.11.2017

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[62] 10.11.2017 17111668.9

[54] RODENT MODELS AND THERAPEUTIC MOLECULES
嚙齒動物模型及治療分子

[73] Kymab Limited
The Bennet Building (B930)
Babraham Research Campus
Cambridge CB22 3AT
UNITED KINGDOM

[72] BRADLEY, Allan
LEE, E-Chiang

LIANG, Qi

WANG, Wei

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

[51] C07K 16/24 [11] 1217502
A61K 39/395 EP2953971 B1
A61P 15/18
A61P 29/00
G01N 33/569
C07K 16/28

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[21] 16105490.6 [22] 13.05.2016

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14.02.2013 US,61/764,756

[54] IL-11R BINDING PROTEINS AND USES THEREOF
IL-11R 結合蛋白及其應用

[73] CSL Limited
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Melbourne, VIC, 3000
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[72] Kirsten Mae EDWARDS
Veronika RAYZMAN
Michael WILSON
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[74] Deacons
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[51] C07K 16/28 [11] 1217502
C07K 16/24 EP2953971 B1

[13] B

[51] C07K 16/28 [11] 40011874
A61K 38/22 EP3509624 B1

[13] B

[51] C07K 16/28 [11] 40019867
A61K 39/395 EP3618863 B1
[13] B

[51] C07K 16/28 [11] 40045558
C12N 15/13 CN112513090 B
A61K 39/395
A61P 37/02
[13] B

[25] ZH

[21] 62021034967.1 [22] 13.07.2021

[86] 23.08.2019 PCT/CN2019/102169

[87] 27.02.2020 WO2020/038454

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15.05.2019 CN,201910401923.0

[54] HUMAN IL-4R BINDING ANTIBODY, ANTIGEN BINDING FRAGMENT
THEREOF, AND MEDICAL USE THEREOF

結合人 IL-4R 的抗體、其抗原結合片段及其醫藥用途

[73] JIANGSU HENGRUI PHARMACEUTICALS CO., LTD.

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[72] LIAO, Cheng 廖成

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ZHANG, Lianshan 张连山

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TENG, Fei 滕菲

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利园商场二期 23 楼 2302 室

[51]	C07K 16/46 A01K 67/027	[11]	1262655 EP3462853 B1
		[13]	B

[51]	C07K 16/46 C07K 16/00	[11]	40014468 EP3622815 B1
		[13]	B

[51]	C07K 19/00 C07K 14/47	[11]	40064098 CN114057858 B
		[13]	B

[51]	C08F 220/32 C08F 283/06	[11]	40074113 CN114573764 B
		[13]	B

[51]	C08F 220/56 C08F 283/06	[11]	40074113 CN114573764 B
		[13]	B

[51]	C08F 220/60 C08F 283/06	[11]	40074113 CN114573764 B
		[13]	B

[51]	C08F 283/06 C08F 220/32 C08F 220/56 C08F 220/60 B01L 3/00 C12Q 1/6837	[11]	40074113 CN114573764 B
		[13]	B

[25] ZH

[21]	42022064085.8	[22]	18.11.2022
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[54] POLYMER, CHIP, PREPARATION METHOD THEREFOR AND APPLICATION THEREOF
聚合物、芯片及其製備方法和應用

- [73] 深圳市真迈生物科技有限公司
中國
广东省深圳市罗湖区清水河街道清水河社区清水河一路 112 号
罗湖投资控股大厦裙楼 502A 及 502B、裙楼 602，518000
- [72] 林志峰
孙雷
王琦
冯叠文
- [74] 百睿知識產權有限公司
香港
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| [51] | C08G 63/676
C09D 167/06 | [11] | 40063227
CN114207062 B |
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| [51] | C08J 3/03
C09D 167/06 | [11] | 40063227
CN114207062 B |
| | | [13] | B |
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| [51] | C08L 67/06
C09D 167/06 | [11] | 40063227
CN114207062 B |
| | | [13] | B |
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| [51] | C09C 1/36
C01G 23/00 | [11] | 40032605
CN111770894 B |
| | | [13] | B |
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| [51] | C09C 3/08
C01G 23/00 | [11] | 40032605
CN111770894 B |
| | | [13] | B |
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| [51] | C09D 11/037
C01G 23/00 | [11] | 40032605
CN111770894 B |
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[13] B

[51]	C09D 167/06	[11]	40063227
	C08J 3/03		CN114207062 B
	C08G 63/676		
	C08L 67/06		

[13] B

[25] ZH

[21] 62022052689.6

[22] 28.04.2022

[86] 29.07.2020 PCT/EP2020/071359

[87] 04.02.2021 WO2021/018946

[30] 01.08.2019 CN, PCT/CN2019/098827

28.10.2019 EP, 19205626.5

[54] WATERBORNE, UV CURABLE COATING COMPOSITION FOR EASY-CLEAN
COATINGS

用於易潔塗層的可 UV 固化水性塗料組合物

[73] AKZO NOBEL COATINGS INTERNATIONAL B.V.
CHRISTIAN NEEFESTRAAT 2, 1077 WW AMSTERDAM
NETHERLANDS

[72] JIANHUI WANG

ZHENGLIN XU

HONG LIN

[74] FEDERATION OF HONG KONG INDUSTRIES

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8 Cheung Yue Street, Cheung Sha Wan, Kowloon

HONG KONG

[51]	C09D 201/00	[11]	40032605
	C01G 23/00		CN111770894 B

[13] B

[51]	C09D 7/61	[11]	40032605
	C01G 23/00		CN111770894 B

[13] B

[51]	C12M 1/34	[11]	40086791
	C12Q 1/6869		CN115651821 B

[13] B

[25] ZH

[21] 42023075814.6

[22] 11.07.2023

[54] MOLECULAR DETECTION UNIT, CHIP AND PREPARATION METHOD
一種分子檢測單元、芯片以及製備方法

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[72] 汪源
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科技大道西 12 號 2 樓 230 室

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		[13]	B

[51]	C12N 15/10	[11]	1261728
	C12Q 1/6806		CN108611399 B
		[13]	B

[51]	C12N 15/10	[11]	40012638
	C12N 15/11		EP3597749 B1
		[13]	B

[51]	C12N 15/11	[11]	40012638
	A61K 38/46		EP3597749 B1
	C12N 15/90		
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	C12N 15/63		
	C12N 9/22		
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[30] 25.05.2012 US,US201261652086P
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- [54] METHODS AND COMPOSITIONS FOR RNA-DIRECTED TARGET DNA
MODIFICATION AND FOR RNA-DIRECTED MODULATION OF TRANSCRIPTION
用於 RNA 定向的靶 DNA 修飾和用於 RNA 定向的轉錄調節的方法和組合物
- [73] The Regents of the University of California
1111 Franklin Street, 12th Floor, Oakland, CA 94607
UNITED STATES OF AMERICA
- University of Vienna
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- [72] CHARPENTIER, Emmanuelle
JINEK, Martin
DOUDNA CATE, James Harrison
LIM, Wendell
QI, Lei
CHYLINSKI, Krzysztof
DOUDNA, Jennifer A.
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[51]	C12N 15/13 C07K 16/28	[11]	40045558 CN112513090 B
		[13]	B

[51]	C12N 15/63 C12N 15/11	[11]	40012638 EP3597749 B1
		[13]	B

[51]	C12N 15/81 C12P 21/02 C12N 15/09	[11]	40054115 CN113423836 B
		[13]	B

[25] ZH

[21] 62021040739.6 [22] 19.10.2021

[86] 10.01.2020 PCT/EP2020/050517

- [87] 16.07.2020 WO2020/144313
- [30] 11.01.2019 EP,19151376.1
- [54] CARBON-SOURCE REGULATED PROTEIN PRODUCTION IN A RECOMBINANT
HOST CELL
重組宿主細胞中碳源調節的蛋白的產生
- [73] LONZA LTD
龍沙有限公司
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- [72] GASSER, Brigitte B·加塞爾
REBNEGGER, Corinna C·雷布涅格
FLORES VILLEGAS, Mirelle Citlali M·C·弗洛里斯·維勒加斯
MATTANOVICH, Diethard D·馬塔諾維赫
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- | | | | |
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| [51] | C12N 15/85
A01K 67/027 | [11] | 1262655
EP3462853 B1 |
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| [51] | C12N 15/85
C07K 16/00 | [11] | 40014468
EP3622815 B1 |
| | | [13] | B |
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| [51] | C12N 15/90
A01K 67/027 | [11] | 1262655
EP3462853 B1 |
| | | [13] | B |
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|------|--------------------------|------|--------------------------|
| [51] | C12N 15/90
C12N 15/11 | [11] | 40012638
EP3597749 B1 |
| | | [13] | B |
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[51] C12N 7/00 [11] 1219500
A61K 35/76 EP3022297 B1
[13] B

[25] EN

[21] 16107401.0 [22] 24.06.2016

[86] 16.07.2014 PCT/EP2014/065277

[87] 22.01.2015 WO2015/007788

[30] 16.07.2013 EP,13176757.6

[54] GENETICALLY STABLE ONCOLYTIC RNA VIRUS, METHOD OF
MANUFACTURING AND USE THEREOF
遺傳穩定的溶瘤性 RNA 病毒、其製備方法及用途

[73] Ditesan Ltd.
Atlasa iela 7C
Riga 1026
LATVIA

[72] Dace PJANOVA
Dite VENSKUS
Ivars KALVINS
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[51] C12N 9/12 [11] 1262655
A01K 67/027 EP3462853 B1
[13] B

[51] C12N 9/22 [11] 40012638
C12N 15/11 EP3597749 B1
[13] B

[51] C12P 21/02 [11] 40054115
C12N 15/81 CN113423836 B
[13] B

[51] C12Q 1/6804 [11] 40045196
C12Q 1/6851 EP3759249 B1

[13] B

[51] C12Q 1/6804 [11] 40049061
C12Q 1/6839 EP3802859 B1

[13] B

[25] EN

[21] 62021039719.1 [22] 29.09.2021

[86] 06.06.2019 PCT/US2019/035888

[87] 12.12.2019 WO2019/236921

[30] 07.06.2018 US,62/681,931

[54] DETECTION ASSAY FOR PROTEIN-POLYNUCLEOTIDE CONJUGATES
蛋白質-多核苷酸綴合物的檢測測定

[73] Amgen Inc.
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[72] THAYER, Mai
HUMPHREYS, Sara

[74] KSK IP AGENCY LIMITED
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3 SUGAR STREET, CAUSEWAY BAY
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[51] C12Q 1/6806 [11] 1261728
C12Q 1/6869 CN108611399 B
C12N 15/10

[13] B

[25] ZH

[21] 19121618.3 [22] 29.03.2019

[30] 15.03.2013 US,61/801,052
11.03.2014 US,14/205,145

[54] MULTIPLE TAGGING OF LONG DNA FRAGMENTS
長 DNA 片段的多重標記

[73] COMPLETE GENOMICS, INC.
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[51] C12Q 1/6806 [11] 40045196
C12Q 1/6851 EP3759249 B1
[13] B

[51] C12Q 1/6837 [11] 40074113
C08F 283/06 CN114573764 B
[13] B

[51] C12Q 1/6839 [11] 40049061
C12Q 1/6804 EP3802859 B1
[13] B

[51] C12Q 1/6851 [11] 40045196
C12Q 1/6804 EP3759249 B1
G01N 33/53
G01N 33/68
C12Q 1/6806
[13] B

[25] EN

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[54] QUANTIFICATION OF NUCLEOSOME MODIFICATIONS USING CHEMICALLY-
DEFINED RECOMBINANT NUCLEOSOMES
使用化學定義的重組核小體定量核小體修飾

[73] Epicypher, Inc.
埃皮塞弗公司
801 Capitola Drive Suite 9
Research Triangle Park, North Carolina 27713
UNITED STATES OF AMERICA

[72] Martis William COWLES M•W•考爾斯
Matthew F. WHELIHAN M•F•韋利漢
Andrea L. JOHNSTONE A•L•約翰斯通
Michael-Christopher KEOGH M•C 基奧
Zu-Wen SUN 孫如文
Nathan W. HALL N•W•哈勒
Matthew R. MARUNDE M•R•馬龍德

[74] ELLALAN
26th - 28th Floors, The Hennessy

256 Hennessy Road, Wanchai
HONG KONG

[51]	C12Q 1/6869	[11]	1261728
	C12Q 1/6806		CN108611399 B
		[13]	B

[51]	C12Q 1/6869	[11]	40086791
	C12M 1/34		CN115651821 B
		[13]	B

[51]	C22C 13/00	[11]	40074339
	B23K 35/363		CN115103736 B
		[13]	B

[51]	C23C 18/20	[11]	40013686
	C23C 18/30		EP3584352 B1
		[13]	B

[51]	C23C 18/24	[11]	40013686
	C23C 18/30		EP3584352 B1
		[13]	B

[51]	C23C 18/30	[11]	40013686
	C23C 18/24		EP3584352 B1
	C23C 18/20		
	C23C 18/34		
	C23C 18/40		
		[13]	B

[25] EN

[21] 62020003645.2 [22] 03.03.2020

[86] 23.05.2018 PCT/JP2018/019776

[87] 29.11.2018 WO2018/216714

[30] 23.05.2017 JP,2017-102106

[54] ELECTROLESS PLATING METHOD

無電解鍍方法

[73] OKUNO CHEMICAL INDUSTRIES CO., LTD.
奥野制药工业株式会社
4-7-10, Doshomachi
Chuo-ku, Osaka-shi, Osaka
JAPAN

[72] NAGAMINE, Shingo 永峯伸吾
KITA, Koji 北晃治

[74] ORIENTAL INTELLECTUAL PROPERTY SERVICES CO.
Flat B, 38/F, South Tower 3, Phase 2, Residence Bal-Air
HONG KONG

[51]	C23C 18/34	[11]	40013686
	C23C 18/30		EP3584352 B1
		[13]	B

[51]	C23C 18/40	[11]	40013686
	C23C 18/30		EP3584352 B1
		[13]	B

[51]	E03D 5/10	[11]	40051289
			CN113445594 B
		[13]	B

[25] ZH

[21] 42021041185.6 [22] 25.10.2021

[30] 25.03.2020 DE,102020108234.7

[54] SANITARY INSTALLATION
衛生設備

[73] Duravit Aktiengesellschaft
杜拉維特有限公司
Werderstraße 36, 78132 Hornberg
GERMANY

[72] Franziska Sophie Wülker 弗朗齊斯卡·索菲·維爾克

[74] IPWELL INTERNATIONAL INTELLECTUAL PROPERTY COMPANY LIMITED
Unit A, 2/F, Hung To Centre
94-96 How Ming Street, Kwun Tong
HONG KONG

[51]	E05B 15/00	[11]	40069824
	E05B 47/00		CN114245840 B
		[13]	B

[51]	E05B 15/10	[11]	40069824
	E05B 47/00		CN114245840 B
		[13]	B

[51]	E05B 17/22	[11]	40069824
	E05B 47/00		CN114245840 B
		[13]	B

[51]	E05B 47/00	[11]	40068439
			CN114729548 B
		[13]	B

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[30] 20.11.2019 EP,19210367.9

[54] ELECTROMECHANICAL LOCK AND METHOD
電動機械鎖及方法

[73] ILOQ OY
伊洛克公司
Elektroniikkatie 10
90590 Oulu
FINLAND
芬蘭
奧盧

[72] PIIRAINEN, Mika 米卡·皮雷宁
TIKKANEN, Väinö 瓦伊诺·蒂卡恩

[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]	E05B 47/00	[11]	40069824
	E05B 63/14		CN114245840 B
	E05B 15/10		
	E05B 15/00		
	E05B 17/22		
		[13]	B

[25] ZH

[21] 62022058774.0 [22] 22.08.2022

[86] 12.08.2020 PCT/US2020/045880

[87] 18.02.2021 WO2021/030408

[30] 13.08.2019 US,16/539,214

[54] MOUNTING ASSEMBLY FOR DOOR LOCK
用於門鎖的安裝組件

[73] SimpliSafe, Inc.
简单安全有限公司
100 Summer Street, Suite 300, Boston, MA 02110
UNITED STATES OF AMERICA
美國
马萨诸塞州

[72] ZHAO, Yong 赵永
MARVIN, Heath Allen 希思·艾伦·马文
FUTRAN, Chaim Carmiel 哈伊姆·卡米尔·富特兰

[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] E05B 63/14 [11] 40069824
E05B 47/00 CN114245840 B

[13] B

[51] E05D 11/00 [11] 40065404
E05D 7/081 CN113748251 B

[13] B

[51] E05D 7/081 [11] 40065404
E05D 9/00 CN113748251 B
E05D 11/00

[13] B

[25] ZH

[21] 62022054568.0 [22] 04.06.2022

[86] 29.04.2020 PCT/US2020/030444

[87] 05.11.2020 WO2020/223331

[30] 30.04.2019 US,16/399,810

[54] DOOR HINGE
門鉸鏈

[73] Lovevery, Inc.
洛維利股份有限公司

918 West Idado Street, #300, Boise, Idaho 83702
UNITED STATES OF AMERICA

- [72] FOUTS, Philip J. P·J·福茨
RIGBY, Thomas Creason T·C·里格比
- [74] LIU, SHEN & ASSOCIATES
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-
- | | | | |
|------|------------|------|---------------|
| [51] | E05D 9/00 | [11] | 40065404 |
| | E05D 7/081 | | CN113748251 B |
| | | [13] | B |
-

- | | | | |
|------|------------|------|---------------|
| [51] | F01N 1/16 | [11] | 40054965 |
| | F01N 13/04 | | CN113302385 B |
| | | [13] | B |
-

- | | | | |
|------|------------|------|---------------|
| [51] | F01N 1/18 | [11] | 40054965 |
| | F01N 13/04 | | CN113302385 B |
| | | [13] | B |
-

- | | | | |
|------|------------|------|---------------|
| [51] | F01N 13/04 | [11] | 40054965 |
| | F01N 13/08 | | CN113302385 B |
| | F01N 1/16 | | |
| | F01N 1/18 | | |
| | F16K 1/00 | | |
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| | | [13] | B |

[25] ZH

[21] 62021043905.0 [22] 08.12.2021

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[54] GAS FLOW AND SOUND CONTROL VALVE AND EXHAUST GAS SYSTEM
氣體流動和聲音控制閥以及排氣系統

[73] AKRAPOVIC D.D.
天蠟排氣股份有限公司
Malo Hudo 8a 1295 Ivancna Gorica
SLOVENIA

[72] PENCA, Jure 朱爾·彭卡
AKRAPOVIC, Igor 伊戈爾·阿克拉波維奇

[74] TRADEMARKCN COMPANY LIMITED
Block A, 4/F., Granville Building
14 Granville Road, Tsim Sha Tsui, Kowloon
HONG KONG

[51] F01N 13/08 [11] 40054965
F01N 13/04 CN113302385 B

[13] B

[51] F16B 1/00 [11] 40056626
F16B 5/00 EP3911863 B1

[13] B

[51] F16B 15/06 [11] 40051552
F16B 19/14 EP3899290 B1

[13] B

[25] DE

[21] 62021041454.1 [22] 29.10.2021

[86] 03.12.2019 PCT/EP2019/083476

[87] 25.06.2020 WO2020/126474

[30] 20.12.2018 EP,18214539.1

[54] ATTACHMENT ELEMENT
附接元件

[73] HILTI AKTIENGESELLSCHAFT
Feldkircherstrasse 100
9494 Schaan
LIECHTENSTEIN

[72] SCHULTE SUEDHOFF, Eric
HAAG, Stefan
BEAUVAIS, Simon
GUELTEKIN, Furkan

[74] WILKINSON & GRIST
6th Floor, Prince's Building
Chater Road
HONG KONG

[51] F16B 19/14 [11] 40051552
F16B 15/06 EP3899290 B1

[13] B

[51]	F16B 2/10	[11]	40051533
	F16L 3/16		CN113423475 B

[13] B

[51]	F16B 47/00	[11]	40056626
	F16B 5/00		EP3911863 B1

[13] B

[51]	F16B 5/00	[11]	40056626
	F16B 47/00		EP3911863 B1
	B62J 11/00		
	F16B 1/00		

[13] B

[25] DE

[21] 62022045762.1 [22] 06.01.2022

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[87] 11.03.2021 WO2021/043482

[30] 04.09.2019 DE,10 2019 123 714.9

[54] CONNECTING APPARATUS FOR RELEASABLY CONNECTING TWO ASSEMBLIES
用於可脫開地連接兩個組件的連接設備[73] Fidlock GmbH
Kirchhorster Straße 39, 30659 Hannover
GERMANY[72] BLECKAT, Björn
BOTKUS, Breido
FIEDLER, Joachim[74] UNITALEN ATTORNEYS AT LAW LIMITED
RM 1201, 12/F, GOLDEN ERA PLAZA
39-55 SAI YEE ST, MONGKOK KLN
HONG KONG

[51]	F16D 43/21	[11]	40066614
			CN114466980 B

[13] B

[25] ZH

[21] 62022055912.9 [22] 29.06.2022

[86] 24.12.2019 PCT/JP2019/050660

[87] 08.04.2021 WO2021/065022

[30] 01.10.2019 JP,2019-181465
[54] BIDIRECTIONAL TORQUE LIMITER
雙向轉矩限制器
[73] Origin Company, Limited
株式會社歐利生
3-3-27, Sakawa, Sakura-ku
Saitama-shi, Saitama 338-0823
JAPAN
日本
[72] ISOBE, Taro 磯部太郎
[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] F16K 1/00 [11] 40054965
F01N 13/04 CN113302385 B
[13] B

[51] F16K 11/08 [11] 40054965
F01N 13/04 CN113302385 B
[13] B

[51] F16L 3/16 [11] 40051533
A62C 35/58 CN113423475 B
A62C 35/68
F16B 2/10
[13] B

[25] ZH

[21] 62021041364.2 [22] 28.10.2021

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[87] 25.06.2020 WO2020/131376

[30] 17.12.2018 US,62/780483

[54] REVERSIBLE BRACKET
可翻轉支架

[73] VICTAULIC COMPANY
4901 KESSLERSVILLE ROAD
EASTON, PA 18040
UNITED STATES OF AMERICA

[72] ROBERTS, Clancy, P.

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

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HONG KONG

[51]	F41A 17/36	[11]	40027090
	F41B 11/71		EP3686543 B1
		[13]	B

[51]	F41A 9/67	[11]	40027090
	F41B 11/71		EP3686543 B1
		[13]	B

[51]	F41B 11/55	[11]	40027090
	F41B 11/71		EP3686543 B1
		[13]	B

[51]	F41B 11/643	[11]	40027090
	F41B 11/71		EP3686543 B1
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[51]	F41B 11/646	[11]	40027090
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		[13]	B

[51]	F41B 11/70	[11]	40027090
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		[13]	B

[51]	F41B 11/71	[11]	40027090
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	F41A 17/36		
	F41B 11/55		
	F41B 11/646		
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	F41A 9/67		
		[13]	B

[25] EN
[21] 62020016627.5 [22] 22.09.2020
[86] 22.09.2017 PCT/JP2017/034363
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[54] ELECTRIC GUN WITH EMPTY SHOOTING SAFETY SUPPRESSION DEVICE
帶打空槍安全抑制裝置的電動槍
[73] TOKYO MARUI Co., Ltd.
16-16, Ayase 4-chome
Adachi-ku, Tokyo 1200005
JAPAN
[72] IWASAWA, Iwao
[74] CHINA HONGKONG PATENT LIMITED
1502, 15/F, Capital Centre, 151 Gloucester Road, Wanchai
HONG KONG

[51] G01N 1/30 [11] 40032930
G01N 1/31 CN111492223 B
[13] B
[25] ZH
[21] 62020022909.9 [22] 30.12.2020
[86] 20.12.2018 PCT/EP2018/086223
[87] 04.07.2019 WO2019/129646
[30] 29.12.2017 EP,17211233.6
[54] TISSUE SAMPLE PREPARATION SYSTEM
組織樣品製備系統
[73] F. HOFFMANN-LA ROCHE AG
GRENZACHERSTRASSE 124
4070 BASEL
SWITZERLAND
[72] DOBOSZ, Michael
MUELLER, Joerg
POESCHINGER, Thomas
[74] FEDERATION OF HONG KONG INDUSTRIES
31/F, Billion Plaza
8 Cheung Yue Street, Cheung Sha Wan, Kowloon
HONG KONG

[51] G01N 1/31 [11] 40032930
G01N 1/30 CN111492223 B
[13] B

- [51] G01N 30/02 [11] 40086838
G01N 30/06 CN116223693 B
G01N 30/72
[13] B
- [25] ZH
- [21] 42023076087.8 [22] 17.07.2023
- [54] METHOD FOR DETERMINING FOLIC ACID AND METABOLITES THEREOF IN
RED BLOOD CELLS BY HIGH PERFORMANCE LIQUID CHROMATOGRAPHY-
TANDEM MASS SPECTROMETRY
高效液相色譜串聯質譜測定紅細胞中葉酸及其代謝物的方法
- [73] Nanjing Qlife Medical Testing Laboratory Co., Ltd.
南京品生医学检验实验室有限公司
Room 502-2, Building 3
Zhicheng Park, 6 Zhida Road, Jiangbei New District
Nanjing City, Jiangsu Province
CHINA
- Nanjing Qlife Medical Technology Co., Ltd.
南京品生医疗科技有限公司
East Side of Floor 5, Building 3
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- Wuhan Qlife Medical Laboratory Co., Ltd.
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Optics Valley Biological Innovation Park, No. 666 Gaoxin
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- [72] LI Meijuan 李美娟
SHENG Wei 盛蔚
WU Qinan 吴启楠
CHENG Xiaoliang 成晓亮
ZHANG Wei 张伟
- [74] PATENT AND DESIGN LIMITED
Room 259, 2/F., Beverley Commercial Centre
87-105 Chatham Road South, Tsim Sha Tsui
HONG KONG
-

- [51] G01N 30/06 [11] 40086838
G01N 30/02 CN116223693 B
[13] B
-

[51] G01N 30/72 [11] 40086838
G01N 30/02 CN116223693 B
[13] B

[51] G01N 33/53 [11] 40011144
G01N 33/545 CN110383067 B
G01N 33/577
[13] B

[25] ZH

[21] 62019000599.6 [22] 27.12.2019

[86] 26.05.2017 PCT/JP2017/019736

[87] 07.12.2017 WO2017/209001

[30] 30.05.2016 JP,2016-107343

[54] ANTI-HUMAN HEMOGLOBIN MONOCLONAL ANTIBODY OR ANTIBODY KIT,
ANTIBODY-IMMOBILIZED INSOLUBLE CARRIER PARTICLE AND USE OF
THEM

抗人血紅蛋白單克隆抗體或抗體試劑盒、抗體固定化不溶性載體粒子和它們的應用

[73] EIKEN KAGAKU KABUSHIKI KAISHA
荣研化学株式会社
4-19-9, Taito
Taito-ku, Tokyo 1108408
JAPAN

[72] YASUI Ryota
YUI Megumi
MAKINODAN Mitsuru
SEKI Yasuhiro
SAKANISHI Chisa

[74] CHINA SINDA INTELLECTUAL PROPERTY LIMITED
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19 Des Voeux Road Central
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[51] G01N 33/53 [11] 40045196
C12Q 1/6851 EP3759249 B1
[13] B

[51] G01N 33/545 [11] 40011144
G01N 33/53 CN110383067 B
[13] B

[51]	G01N 33/567 A61K 38/22	[11]	40011874 EP3509624 B1
		[13]	B

[51]	G01N 33/569 C07K 16/24	[11]	1217502 EP2953971 B1
		[13]	B

[51]	G01N 33/577 G01N 33/53	[11]	40011144 CN110383067 B
		[13]	B

[51]	G01N 33/68 C12Q 1/6851	[11]	40045196 EP3759249 B1
		[13]	B

[51]	G01N 33/74 A61K 38/22	[11]	40011874 EP3509624 B1
		[13]	B

[51]	G01S 13/90 G06V 20/17	[11]	40085834 CN115485742 B
		[13]	B

[51]	G03G 21/18	[11]	40031843 CN111505922 B
		[13]	B

[25] ZH

[21]	42020021381.7	[22]	28.10.2015
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[30] 14.12.2012 JP,2012-273205

[62] 28.10.2015 15110642.4

[54] PROCESS CARTRIDGE AND IMAGE FORMATION DEVICE
處理盒和成像設備

[73] Canon Kabushiki Kaisha
30-2, Shimomaruko 3-chome

Ohta-ku, Tokyo 1468501
JAPAN

[72] Hideki MAESHIMA
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5th Floor, Alexandra House
18 Chater Road, Central
HONG KONG

[51]	G04B 15/14	[11]	40055416
	G04B 17/06		CN113009807 B
		[13]	B

[51]	G04B 17/06	[11]	40055416
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		[13]	B

[25] ZH

[21] 42021044959.1 [22] 20.12.2021

[30] 20.12.2019 EP,19218863.9

[54] FLEXIBLE TIMEPIECE COMPONENT AND HOROLOGICAL MOVEMENT
INCLUDING SUCH A COMPONENT
柔性時計部件以及包括此部件的鐘錶機芯

[73] THE SWATCH GROUP RESEARCH AND DEVELOPMENT LTD.
RUE DES SORS 3
2074 MARIN
SWITZERLAND

[72] PIERRE CUSIN
CHRISTIAN CHARBON
ALEXANDRE HAEMMERLI
LIONEL PARATTE
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[74] CHINA PATENT AGENT (HONG KONG) LIMITED
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[51]	G05D 1/02	[11]	40035566
	G06F 3/01		CN111512255 B
	G06F 3/041		
	G06F 16/953		
	G06K 7/10		
		[13]	B

- [25] ZH
- [21] 62021024927.7 [22] 05.02.2021
- [86] 20.07.2018 PCT/US2018/043165
- [87] 24.01.2019 WO2019/018810
- [30] 20.07.2017 US, 62/535,122
20.07.2017 US, 62/535,116
- [54] MULTI-DEVICE ROBOT CONTROL
多設備機器人控制
- [73] XTEND AI INC.
X 趋势人工智能公司
1727 Hollow Glen Drive
Middleburg, Florida 32068
UNITED STATES OF AMERICA
- [72] KRAUSS, Gavriel 加夫里尔·克劳斯
FOX, Harry 哈里·福克斯
- [74] HNC INNOVATION LIMITED
Units 1205-1208, Cyberport 2, No. 100
Cyberport Road
HONG KONG
-
- [51] G06F 11/34 [11] 40042651
G06F 11/36 CN112711519 B
- [13] B
- [25] ZH
- [21] 42021033018.9 [22] 11.06.2021
- [54] IMAGE FLUENCY DETECTION METHOD, DEVICE, STORAGE MEDIUM AND
COMPUTER EQUIPMENT
畫面流暢度檢測方法、裝置、存儲介質和計算機設備
- [73] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED
腾讯科技(深圳)有限公司
中國
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WEI, Xuefeng 魏学峰
YAN, Ming 严明
ZHOU, Hongbin 周洪斌
XU, Yuting 徐宇挺
LIU, Junhui 刘俊辉
PENG, Bin 彭斌
- [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 11/36 [11] 1252686
H04L 43/0817 CN108009097 B
H04L 67/10
[13] B

[25] ZH

[21] 18111993.4 [22] 18.09.2018

[54] A SIMULATION TEST METHOD AND DEVICE OF CLOUD COMPUTING FOR
THE TRACK TRAFFIC SIGNAL SYSTEM
面向軌道交通信號系統的雲計算仿真測試方法與裝置

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[51] G06F 11/36 [11] 40029273
CN111506510 B
[13] B

[25] ZH

[21] 42020017952.1 [22] 14.10.2020

[54] METHOD AND RELATED DEVICE FOR DETERMINING SOFTWARE QUALITY
一種軟件質量確定方法和相關裝置

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[51]	G06F 11/36	[11]	40042651
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[51]	G06F 13/16	[11]	40054582
	G06F 13/18		EP3855317 B1
	G06F 3/06		
	G11C 7/10		
	G06F 9/46		
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[25] EN

[21] 42021044608.4 [22] 15.12.2021

[30] 21.01.2020 US,62/964,031
15.07.2020 US,16/930,172

[54] DATA PROCESSING ON MEMORY CONTROLLER
內存控制器上的數據處理

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[51]	G06F 13/18	[11]	40054582
	G06F 13/16		EP3855317 B1
		[13]	B

[51]	G06F 13/24	[11]	40054582
	G06F 13/16		EP3855317 B1
		[13]	B

[51] G06F 13/42 [11] 40000697
G07C 5/00 EP3403246 B1
[13] B

[51] G06F 15/16 [11] 40032331
G06F 16/21 CN111382141 B
[13] B

[51] G06F 15/163 [11] 40032331
G06F 16/21 CN111382141 B
[13] B

[51] G06F 16/21 [11] 40032331
G06F 16/245 CN111382141 B
G06F 15/16
G06F 15/163
[13] B

[25] ZH

[21] 42020022077.0 [22] 14.12.2020

[54] MASTER-SLAVE ARCHITECTURE CONFIGURATION METHOD, APPARATUS,
DEVICE AND COMPUTER READABLE STORAGE MEDIUM
主從架構配置方法、裝置、設備以及計算機可讀存儲介質

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[51] G06F 16/21 [11] 40033560
CN111427863 B
[13] B

[25] ZH

[21] 42021023348.2 [22] 07.01.2021

[54] DATA MIGRATION METHOD, DEVICE AND EQUIPMENT BASED ON DOMAIN MODEL

一種基於領域模型的數據遷移方法、裝置及設備

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	G06F 16/21		CN111382141 B
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[51]	G06F 16/245	[11]	40043869
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[51]	G06F 16/2458	[11]	40025897
			CN111427920 B
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[25] ZH

[21] 42020015929.1 [22] 11.09.2020

[54] DATA COLLECTION METHOD, APPARATUS AND SYSTEM, COMPUTER DEVICE, AND STORAGE MEDIUM

數據採集方法、裝置、系統、計算機設備及存儲介質

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[51]	G06F 16/28 G06F 21/60	[11]	40025771 CN111444527 B
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[51]	G06F 16/33 G06F 16/332 G06F 16/35 G10L 15/22 G06F 18/241 G06F 18/2415	[11]	40029393 CN111177324 B
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[25] ZH

[21] 42020019603.8 [22] 05.11.2020

[54] METHOD AND DEVICE FOR INTENTION CLASSIFICATION BASED ON
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基於語音識別結果進行意圖分類的方法和裝置

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[51]	G06F 16/33 G06F 40/186	[11]	40036446 CN111666742 B
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[51]	G06F 16/33 G06T 9/00	[11]	40041988 CN112699223 B
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[25] ZH

[21] 42021032339.0 [22] 03.06.2021

[54] METHOD AND APPARATUS FOR SEARCHING DATA, ELECTRIC DEVICE AND STORAGE MEDIUM

數據搜索方法、裝置、電子設備及存儲介質

[73] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED

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[51] G06F 16/332 [11] 40022336
CN110837549 B

[13] B

[25] ZH

[21] 42020012653.0 [22] 27.07.2020

[54] METHOD, DEVICE, AND STORAGE MEDIUM FOR PROCESSING INFORMATION
一種信息處理方法、裝置及存儲介質

[73] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED

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[51]	G06F 16/332	[11]	40027419
	G06F 16/35		CN111506729 B
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[51]	G06F 16/332	[11]	40029393
	G06F 16/33		CN111177324 B
		[13]	B

[51]	G06F 16/332	[11]	40044197
	G06F 16/36		CN112818092 B
		[13]	B

[25] ZH

[21] 42021033778.8 [22] 28.06.2021

[54] KNOWLEDGE GRAPH QUERY STATEMENT GENERATION METHOD AND
APPARATUS, DEVICE, AND STORAGE MEDIUM
知識圖譜查詢語句生成方法、裝置、設備及存儲介質

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[51] G06F 16/332 [11] 40053200
G06N 3/08 CN113239171 B
[13] B

[25] ZH

[21] 42021043394.2 [22] 01.12.2021

[54] CONVERSATION MANAGEMENT SYSTEM UPDATING METHOD AND DEVICE,
COMPUTER EQUIPMENT AND STORAGE MEDIUM
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[51] G06F 16/35 [11] 40025251
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[13] B

[51] G06F 16/35 [11] 40027419
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[13] B

[25] ZH

[21] 42020017701.2 [22] 12.10.2020

[54] INFORMATION PROCESSING METHOD AND DEVICE AND COMPUTER
READABLE STORAGE MEDIUM
一種信息處理方法、裝置及計算機可讀存儲介質

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[25] ZH

[21] 42021035727.3 [22] 29.07.2021

[54] PEDIGREE MINING METHOD, DEVICE, ELECTRONIC EQUIPMENT AND
COMPUTER-READABLE STORAGE MEDIUM

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[51]	G06F 16/36 G06F 40/279	[11]	40047259 CN113011172 B
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[51]	G06F 16/635 G06N 3/0464 G06N 3/08	[11]	40026285 CN111444379 B
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[25] ZH

[21] 42020016028.1 [22] 11.09.2020

[54] AUDIO FEATURE VECTOR GENERATION METHOD AND AUDIO SEGMENT
REPRESENTATION MODEL TRAINING METHOD
音頻的特徵向量生成方法及音頻片段表示模型的訓練方法

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[51]	G06F 16/738 G06F 16/783	[11]	40025252 CN111274449 B
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[51]	G06F 16/783 G06F 16/738	[11]	40025252 CN111274449 B
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[25]	ZH		
[21]	42020014792.4	[22]	21.08.2020
[54]	VIDEO PLAY METHOD AND APPARATUS, ELECTRONIC DEVICE AND STORAGE MEDIUM 視頻播放方法、裝置、電子設備和存儲介質		
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[51]	G06F 16/901 G06Q 20/38	[11]	40022469 CN111027971 B
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[51]	G06F 16/901 G06F 16/906 G06F 18/2134 G06F 18/2135 G06N 3/0464 G06N 3/084 G06N 20/00	[11]	40047299 CN112989134 B
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[25]	ZH		
[21]	42021036797.5	[22]	12.08.2021
[54]	METHOD AND APPARATUS FOR PROCESSING NODE RELATION GRAPH, DEVICE, AND STORAGE MEDIUM 節點關係圖的處理方法、裝置、設備及存儲介質		

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| [51] | G06F 16/901
A63F 13/577 | [11] | 40086148
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| [51] | G06F 16/906
G06F 16/901 | [11] | 40047299
CN112989134 B |
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G05D 1/02 | [11] | 40035566
CN111512255 B |
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| [51] | G06F 16/955 | [11] | 40024033
CN111259282 B |
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[25] ZH

[21] 42020013708.1 [22] 13.08.2020

[54] URL DEPLICATION METHOD AND APPARATUS, ELECTRONIC DEVICE AND
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CN112989134 B

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[51] G06F 18/2135

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[11] 40047299

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[51] G06F 18/214

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G06F 21/60

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[11] 40024759

CN111275122 B

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[21] 42020014464.0

[22] 19.08.2020

[54] TAB LABELING METHOD AND APPARATUS, DEVICE AND READABLE
STORAGE MEDIUM

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[51]	G06F 18/214 G06N 20/00	[11]	40035478 CN111523674 B
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[51]	G06F 18/214 G06Q 40/02	[11]	40041523 CN112465626 B
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[51]	G06F 18/22 A63F 13/57	[11]	40025902 CN111437607 B
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[51]	G06F 18/23 G06Q 40/02	[11]	40041523 CN112465626 B
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[51]	G06F 18/24 G06N 3/098	[11]	40032346 CN111666576 B
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[51]	G06F 18/241	[11]	40029393
	G06F 16/33		CN111177324 B

[13] B

[51]	G06F 18/2411	[11]	40025902
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[51]	G06F 18/2413	[11]	40015858
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[13] B

[51]	G06F 18/2415	[11]	40029393
	G06F 16/33		CN111177324 B

[13] B

[51]	G06F 18/25	[11]	40086894
	G06V 20/40		CN116246213 B

[13] B

[51]	G06F 21/16	[11]	40018176
	G06Q 30/0283		CN110533443 B
	G06Q 40/12		

[13] B

[25] ZH

[21] 42020007602.4 [22] 15.05.2020

[54] METHOD AND DEVICE FOR TRACKING MATERIALS IN COMBINED IMAGE
AND STORAGE MEDIUM

追踪合圖中素材的方法、設備及存儲介質

[73] Alibaba Group Holding Limited

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[51]	G06F 21/32 G06V 40/16	[11]	40033190 CN111401197 B
		[13]	B

[51]	G06F 21/46 H04L 41/147	[11]	40017536 CN110533269 B
		[13]	B

[51]	G06F 21/54 G06F 9/448	[11]	40018697 CN110569644 B
		[13]	B

[25] ZH

[21] 42020008683.3 [22] 04.06.2020

[54] CALL REQUEST PROCESSING METHOD AND DEVICE, PERFORMANCE
FUNCTION CALLING METHOD AND DEVICE AND EQUIPMENT
調用請求的處理、功能函數的調用方法、裝置及設備

[73] Alibaba Group Holding Limited
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[51]	G06F 21/60 G06F 18/214	[11]	40024759 CN111275122 B
		[13]	B

[51]	G06F 21/60 G06F 21/62 G06F 16/28	[11]	40025771 CN111444527 B
		[13]	B
[25]	ZH		
[21]	42020015710.5	[22]	10.09.2020
[54]	METHOD AND APPARATUS FOR DETERMINING CORRELATION COEFFICIENT OF DATA BETWEEN DIFFERENT APPLICATION PROGRAMS, AND MEDIUM 不同應用程序之間數據的相關系數確定方法、裝置及介質		
[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 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, YANG 劉洋 ZHANG, XIONG 張雄 QIN, SHUQI 秦姝琦		
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[51]	G06F 21/60 G06N 3/098	[11]	40032346 CN111666576 B
		[13]	B

[51]	G06F 21/62 G06F 21/60	[11]	40025771 CN111444527 B
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[51]	G06F 21/62 G06V 40/16	[11]	40033190 CN111401197 B
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[13] B

[25] ZH

[21] 62021023353.7 [22] 07.01.2021

[86] 24.02.2020 PCT/CN2020/076474

[87] 22.05.2020 WO2020/098840

[54] BLOCKCHAIN-BASED CONSENSUS PROCESS
基於區塊鏈的共識處理

[73] ALIPAY (HANGZHOU) INFORMATION TECHNOLOGY CO., LTD.
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[72] PENG, Yujun 彭玉军

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[51] G06F 21/64 [11] 40024759
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[13] B

[51] G06F 3/01 [11] 40024761
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[13] B

[25] ZH

[21] 42020014466.5 [22] 19.08.2020

[54] METHOD AND APPARATUS FOR LOADING RESOURCE, DEVICE AND STORAGE
MEDIUM
一種資源加載方法、裝置、設備及存儲介質

[73] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED
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[51] G06F 3/01 [11] 40086900
G07C 9/00 CN116225235 B
H04N 7/14
H04N 7/18

[13] B

[25] ZH

[21] 42023076345.0 [22] 21.07.2023

[54] DATA PROCESSING METHOD, APPARATUS, DEVICE, AND MEDIUM
數據處理方法、裝置、設備以及介質

[73] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED

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[51] G06F 3/01 [11] 40086927
G06F 9/451 CN116302296 B

[13] B

[51]	G06F 3/01	[11]	40035566
	G05D 1/02		CN111512255 B
		[13]	B

[51]	G06F 3/041	[11]	40035566
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		[13]	B

[51]	G06F 3/04815	[11]	40086927
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		[13]	B

[51]	G06F 3/04817	[11]	40021087
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		[13]	B

[51]	G06F 3/04817	[11]	40030743
	A63F 13/52		CN111760283 B
		[13]	B

[51]	G06F 3/0482	[11]	40055280
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[25] ZH

[21]	42021044414.7	[22]	13.12.2021
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[54] DISPLAY METHOD OF SLIDING LIST, DEVICE, EQUIPMENT AND
READABLE STORAGE MEDIUM
滑動列表的顯示方法、裝置、設備和可讀存儲介質

[73] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED
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[51]	G06F 3/0483	[11]	40023593
	G06V 30/413		CN111310693 B
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[51]	G06F 3/0484	[11]	40023593
	G06V 30/413		CN111310693 B
		[13]	B

[51]	G06F 3/0484	[11]	40052867
	G06F 9/451		CN113515336 B
		[13]	B

[51]	G06F 3/04845	[11]	40021087
	G06F 3/04817		CN110941375 B
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	G06F 3/04883		
		[13]	B

[25] ZH

[21] 42020011603.6 [22] 17.07.2020

[54] METHOD AND DEVICE FOR PARTIALLY ENLARGING IMAGE AND STORAGE
MEDIUM

對圖像進行局部放大的方法、裝置及存儲介質

[73] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED

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[51]	G06F 3/04845	[11]	40086927
	G06F 9/451		CN116302296 B
		[13]	B

[51]	G06F 3/04847	[11]	40021087
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		[13]	B

[51]	G06F 3/04847	[11]	40035466
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		[13]	B

[25] ZH

[21] 42021025528.7 [22] 09.02.2021

[54] METHOD AND DEVICE FOR DISPLAYING ONLINE DOCUMENT, TERMINAL
AND STORAGE MEDIUM

在線文檔的顯示方法、裝置、終端及存儲介質

[73] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED

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[51]	G06F 3/04847	[11]	40055280
	G06F 3/0482		CN113608649 B
		[13]	B

[51]	G06F 3/0488	[11]	40055280
	G06F 3/0482		CN113608649 B
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[51]	G06F 3/04883	[11]	40021087
	G06F 3/04845		CN110941375 B
		[13]	B

[51]	G06F 3/06	[11]	40015689
	G06F 9/448		CN110399089 B
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		[13]	B
[25]	ZH		
[21]	42020005856.8	[22]	15.04.2020
[54]	DATA STORAGE METHOD AND DEVICE, EQUIPMENT AND MEDIUM		
	數據存儲方法、裝置、設備和介質		
[73]	Alibaba Group Holding Limited		
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[51]	G06F 3/06	[11]	40054582
	G06F 13/16		EP3855317 B1
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[51]	G06F 3/16	[11]	40043871
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- [21] 42021034016.2 [22] 29.06.2021
- [54] METHOD AND APPARATUS FOR PROCESSING AUDIO, STORAGE MEDIUM AND ELECTRONIC DEVICE
音頻的處理方法和裝置、存儲介質及電子設備
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- [51] G06F 40/126 [11] 40023593
G06V 30/413 CN111310693 B
- [13] B
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- [51] G06F 40/166 [11] 40043980
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- [13] B

[25] ZH

- [21] 42021034165.7 [22] 30.06.2021
- [54] DATA INPUT CONTROL METHOD, DEVICE, ELECTRONIC EQUIPMENT AND STORAGE MEDIUM
數據輸入控制方法、裝置、電子設備及存儲介質
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[51]	G06F 40/18 G06F 40/166	[11]	40043980 CN112749533 B
		[13]	B

[51]	G06F 40/186 G06F 16/33	[11]	40036446 CN111666742 B
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[25] ZH

[21] 42021026748.0 [22] 05.03.2021

[54] RICH TEXT PROCESSING METHOD AND DEVICE, ELECTRONIC EQUIPMENT
AND STORAGE MEDIUM

一種富文本處理方法及裝置、一種電子設備及存儲介質

[73] Alibaba Group Holding Limited

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[51]	G06F 40/194 G06F 40/279	[11]	40047259 CN113011172 B
		[13]	B

[51]	G06F 40/242 G06F 40/279	[11]	40047259 CN113011172 B
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[51]	G06F 40/247 G06F 40/279	[11]	40047259 CN113011172 B
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[51] G06F 40/258 [11] 40047259
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[51] G06F 40/279 [11] 40047259
G06F 40/194 CN113011172 B
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G06F 40/258
G06F 40/30
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[13] B

[25] ZH

[21] 42021036450.1 [22] 09.08.2021

[54] TEXT PROCESSING METHOD AND APPARATUS, COMPUTER DEVICE, AND
STORAGE MEDIUM

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[51] G06F 40/289 [11] 40025251
G06F 40/295 CN111353310 B
[13] B

[51] G06F 40/289 [11] 40086894
G06V 20/40 CN116246213 B
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[51] G06F 40/295 [11] 40025251
G06F 40/289 CN111353310 B
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G06N 3/0464
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[13] B

[25] ZH

[21] 42020014791.6 [22] 21.08.2020

[54] ARTIFICIAL INTELLIGENCE-BASED NAMED ENTITY RECOGNITION METHOD
AND APPARATUS, AND ELECTRONIC DEVICE
基於人工智能的命名實體識別方法、裝置及電子設備

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[51] G06F 40/30 [11] 40021093
G06N 3/0464 CN110929528 B
[13] B

[25] ZH

[21] 42020011609.3 [22] 17.07.2020

- [54] METHOD AND DEVICE FOR ANALYZING SENTENCE SENTIMENT, SERVER,
AND STORAGE MEDIUM
對語句情感分析的方法、裝置、服務器及存儲介質
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- | | | | |
|------|---------------------------|------|---------------------------|
| [51] | G06F 40/30
G06F 40/295 | [11] | 40025251
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| [51] | G06F 40/30
G06F 40/279 | [11] | 40047259
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| [51] | G06F 40/30
G06V 20/40 | [11] | 40086894
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| | | [13] | B |
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| [51] | G06F 8/60
G06F 8/71
G06F 16/245 | [11] | 40043869
CN112783515 B |
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[25] ZH

[21] 42021034014.7 [22] 29.06.2021

[54] PLUG-IN CONTROL METHOD AND DEVICE, AND STORAGE MEDIUM
插件的控制方法和裝置、存儲介質

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[51] G06F 8/71 [11] 40043869
G06F 8/60 CN112783515 B
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[51] G06F 9/30 [11] 40003950
CN109791491 B
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[25] ZH

[21] 19127466.1 [22] 30.07.2019

[86] 26.09.2017 PCT/EP2017/074347

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[30] 30.09.2016 US, 15/281, 181

[54] METHODS AND COMPUTER SYSTEMS FOR FACILITATING PROCESS IN
COMPUTING ENVIRONMENTS
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CN109791489 B
[13] B
[25] ZH
[21] 19127467.9 [22] 30.07.2019
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[54] METHODS AND COMPUTER SYSTEMS FOR FACILITATING PROCESS IN
COMPUTING ENVIRONMENTS
用於促進計算環境內的處理的方法和計算機系統
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[51] G06F 9/445 [11] 40015689
G06F 3/06 CN110399089 B
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[13] B

[51] G06F 9/445 [11] 40035466
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[51]	G06F 9/448	[11]	40015689
	G06F 3/06		CN110399089 B
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[51]	G06F 9/448	[11]	40018697
	G06F 21/54		CN110569644 B
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[51]	G06F 9/451	[11]	40021968
	G10L 15/22		CN110797022 B
		[13]	B

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[25] ZH

[21] 42021042865.2 [22] 23.11.2021

[54] JOINING METHOD, CREATING METHOD, DEVICE, EQUIPMENT AND
STORAGE MEDIUM OF LIVE BROADCAST ROOM
直播間加入方法、創建方法、裝置、設備及存儲介質[73] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED
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[51]	G06F 9/451	[11]	40055280
	G06F 3/0482		CN113608649 B
		[13]	B

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G06F 3/04815 CN116302296 B
G06F 3/04845
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A63F 13/77
[13] B
- [25] ZH
- [21] 42023076402.9 [22] 21.07.2023
- [54] RESOURCE PREVIEW METHOD, APPARATUS, DEVICE, AND STORAGE MEDIUM
資源預覽方法、裝置、設備及存儲介質
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- [51] G06F 9/46 [11] 40054582
G06F 13/16 EP3855317 B1
[13] B
-
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G06Q 10/0639 CN110717558 B
G06Q 50/12
[13] B
- [25] ZH
- [21] 42020011699.4 [22] 17.07.2020
- [54] CATERING INFORMATION PROCESSING METHOD, DEVICE AND SYSTEM
餐飲信息處理方法、裝置及系統
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[51]	G06K 17/00	[11]	40039098
	G06Q 30/0601		CN111784481 B
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[51]	G06K 19/06	[11]	1259502
	G06Q 50/12		CN108369721 B
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[51]	G06K 7/10	[11]	40035566
	G05D 1/02		CN111512255 B
		[13]	B

[51]	G06K 7/10	[11]	40075095
	H04B 5/02		CN115280680 B
		[13]	B

[51]	G06N 20/00	[11]	40016346
	G06V 10/80		CN110490214 B
		[13]	B

[51]	G06N 20/00	[11]	40035478
	G06F 18/214		CN111523674 B
		[13]	B

[25] ZH

[21] 42021025543.6 [22] 09.02.2021

[54] MODEL TRAINING METHOD, DEVICE AND SYSTEM
模型訓練方法、裝置及系統

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[51] G06N 20/00 [11] 40040150
CN112016702 B
[13] B

[25] ZH

[21] 42021030202.2 [22] 29.04.2021

[54] MEDICAL DATA PROCESSING METHOD AND DEVICE BASED ON TRANSFER
LEARNING, EQUIPMENT AND MEDIUM
基於遷移學習的醫療數據處理方法、裝置、設備及介質

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[51] G06N 20/00 [11] 40047299
G06F 16/901 CN112989134 B
[13] B

[51]	G06N 20/00	[11]	40085834
	G06V 20/17		CN115485742 B
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[51]	G06N 3/02	[11]	40015858
	G06N 3/04		GB2573221 B
		[13]	B

[51]	G06N 3/04	[11]	40027419
	G06F 16/35		CN111506729 B
		[13]	B

[51]	G06N 3/04	[11]	40015858
	G06F 18/2413		GB2573221 B
	G06N 3/02		
	G06N 3/045		
	G06N 3/084		
	G06V 10/764		
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[54] SYSTEM AND METHOD FOR CNN LAYER SHARING
CNN 層共享的系統和方法

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[51]	G06N 3/044 G06V 20/56	[11]	40047312 CN113033463 B
		[13]	B

[51]	G06N 3/0442 G06F 40/279	[11]	40047259 CN113011172 B
		[13]	B

[51]	G06N 3/0442 G06V 20/40	[11]	40086894 CN116246213 B
		[13]	B

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		[13]	B

[51]	G06N 3/0455 G06F 40/295	[11]	40025251 CN111353310 B
		[13]	B

[51]	G06N 3/0455 G06V 20/40	[11]	40086894 CN116246213 B
		[13]	B

[51]	G06N 3/0464 A61B 5/055	[11]	40020787 CN110731777 B
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		[13]	B

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		[13]	B

[51]	G06N 3/0464 G06F 40/295	[11]	40025251 CN111353310 B
		[13]	B

[51]	G06N 3/0464 G06F 16/635	[11]	40026285 CN111444379 B
		[13]	B

[51]	G06N 3/0464 G06N 3/084	[11]	40032303 CN111445007 B
		[13]	B

[25] ZH

[21] 42020021997.0 [22] 11.12.2020

[54] ADVERSARIAL GENERATIVE NEURAL NETWORK TRAINING METHOD AND SYSTEM

對抗生成神經網絡的訓練方法及系統

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[51]	G06N 3/0464 G06V 10/82	[11]	40032355 CN111667011 B
		[13]	B

[51]	G06N 3/0464	[11]	40032356
	G06V 10/764		CN111680746 B
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[51]	G06N 3/0464	[11]	40043877
	G06V 10/26		CN112750128 B
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[51]	G06N 3/0464	[11]	40044658
	G06V 10/40		CN112749711 B
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[51]	G06N 3/0464	[11]	40047259
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[51]	G06N 3/0464	[11]	40047299
	G06F 16/901		CN112989134 B
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[51]	G06N 3/0464	[11]	40086894
	G06V 20/40		CN116246213 B
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[51]	G06N 3/047	[11]	40025251
	G06F 40/295		CN111353310 B
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[51]	G06N 3/047	[11]	40044658
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		[13]	B

[51]	G06N 3/047	[11]	40086894
	G06V 20/40		CN116246213 B
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[51]	G06N 3/048	[11]	40025251
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[51]	G06N 3/048	[11]	40086894
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		[13]	B

[51]	G06N 3/0499	[11]	40047259
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[51]	G06N 3/08	[11]	40022587
	G10L 15/16		CN110838289 B
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[51]	G06N 3/08	[11]	40026285
	G06F 16/635		CN111444379 B
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[51]	G06N 3/08	[11]	40027419
	G06F 16/35		CN111506729 B
		[13]	B

[51]	G06N 3/08	[11]	40032355
	G06V 10/82		CN111667011 B
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[51]	G06N 3/08	[11]	40043877
	G06V 10/26		CN112750128 B
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[51]	G06N 3/08	[11]	40044658
	G06V 10/40		CN112749711 B
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[51]	G06N 3/08	[11]	40047259
	G06F 40/279		CN113011172 B
		[13]	B

[51]	G06N 3/08	[11]	40047312
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[51]	G06N 3/08	[11]	40053200
	G06F 16/332		CN113239171 B
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[51]	G06N 3/08	[11]	40086894
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[51]	G06N 3/084	[11]	40032303
	G06N 3/0464		CN111445007 B
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[51] G06N 3/084 [11] 40047299
G06F 16/901 CN112989134 B
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[51] G06N 3/084 [11] 40015858
G06N 3/04 GB2573221 B
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[51] G06N 3/096 [11] 40032356
G06V 10/764 CN111680746 B
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[51] G06N 3/098 [11] 40032346
H04L 9/40 CN111666576 B
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G06F 18/214
G06F 18/24
[13] B

[25] ZH

[21] 42020022101.8 [22] 14.12.2020

[54] DATA PROCESSING MODEL GENERATION METHOD AND DEVICE, AND A
DATA PROCESSING METHOD AND DEVICE
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[51] G06N 5/02 [11] 40045425
G06F 16/36 CN112800242 B

[13] B

[51]	G06Q 10/0639	[11]	40021945
	G06K 17/00		CN110717558 B

[13] B

[51]	G06Q 10/10	[11]	40014391
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[51]	G06Q 20/06	[11]	40016246
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[25] ZH

[21] 42020006195.0 [22] 21.04.2020

[54] SERVICE IMPLEMENTATION METHOD BASED ON IC CARD, VIRTUAL IC
CARD AND MOBILE TERMINAL

基於 IC 卡的業務實現方法、虛擬 IC 卡和移動終端

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[51]	G06Q 20/10	[11]	40036292
			CN111598559 B

[13] B

[25] ZH

[21] 42021025408.2 [22] 08.02.2021

[54] ELECTRONIC ACCOUNT TRANSFER METHOD, AND ELECTRONIC EQUIPMENT,
SERVER AND SYSTEM FOR REALIZING THE METHOD

電子轉賬方法以及實現該方法的電子設備、服務器及系統

[73] Alibaba Group Holding Limited

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[51]	G06Q 20/32	[11]	40039098
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[51]	G06Q 20/32	[11]	40042038
	G06Q 20/40		CN112700249 B
		[13]	B

[51]	G06Q 20/34	[11]	40016246
	G06Q 20/06		CN110363511 B
		[13]	B

[51]	G06Q 20/38	[11]	40022469
	G06Q 30/04		CN111027971 B
	G06F 16/901		
	H04L 65/611		
		[13]	B

[25] ZH

[21] 42020012263.8 [22] 23.07.2020

[54] METHOD FOR DETERMINING ACCOUNTING NODE IN BLOCKCHAIN NETWORK,
PROXY NODE AND MEDIUM

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G06Q 30/0601 CN112700249 B
G06Q 20/32

[13] B

[25] ZH

[21] 42021032511.4 [22] 04.06.2021

[54] METHOD, DEVICE AND SYSTEM FOR MANAGING ORDER INFORMATION, AND
STORAGE MEDIUM

訂單信息管理方法、裝置及系統、存儲介質

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[51]	G06Q 30/02 G09F 19/00	[11]	40057153 CN113424250 B
		[13]	B

[51]	G06Q 30/0202 G06Q 30/0242	[11]	40048271 CN113011910 B
		[13]	B

[51]	G06Q 30/0242 G06Q 30/0202	[11]	40048271 CN113011910 B
		[13]	B

[25] ZH

[21] 42021036109.3 [22] 05.08.2021

[54] A DATA PROCESSING METHOD, DEVICE, ELECTRONIC EQUIPMENT AND STORAGE MEDIUM
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[51]	G06Q 30/0283 G06F 21/16	[11]	40018176 CN110533443 B
		[13]	B

[51]	G06Q 30/04 G06Q 20/38	[11]	40022469 CN111027971 B
		[13]	B

[51] G06Q 30/0601 [11] 40039098
G06Q 20/32 CN111784481 B
G06K 17/00
[13] B

[25] ZH

[21] 42021029129.0 [22] 12.04.2021

[54] CODE SCANNING ORDERING METHOD AND DEVICE, SERVICE CODE
CREATING METHOD AND DEVICE AND ELECTRONIC EQUIPMENT
掃碼下單方法、業務碼創建方法、裝置和電子設備

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G06Q 20/40 CN112700249 B
[13] B

[51] G06Q 40/02 [11] 40041523
G06F 18/23 CN112465626 B
G06F 18/214
[13] B

[25] ZH

[21] 42021032068.5 [22] 31.05.2021

[54] A JOINT RISK ASSESSMENT METHOD BASED ON CLIENT CLASSIFICATION
AND AGGREGATION AND RELATED EQUIPMENT
基於客戶端分類聚合的聯合風險評估方法及相關設備

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[51]	G06Q 40/06 G06F 21/62	[11]	40045975 CN112991069 B
		[13]	B
[25]	ZH		
[21]	42021036146.5	[22]	05.08.2021
[54]	RESOURCE PROCESSING METHOD AND APPARATUS, DEVICE, AND STORAGE MEDIUM 資源處理方法、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 廣東省深圳市南山區高新區科技中一路 騰訊大廈 35 層		
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[51]	G06Q 40/08 G06Q 10/10	[11]	40014391 CN110264369 B
		[13]	B
[25]	ZH		
[21]	42020004180.4	[22]	12.03.2020
[54]	CHECKING METHOD AND DEVICE FOR COST CALCULATION, ELECTRONIC EQUIPMENT AND STORAGE MEDIUM 費用計算的核對方法、裝置、電子設備以及存儲介質		
[73]	Advanced New Technologies Co., Ltd. 創新先進技術有限公司 開曼群島 大開曼島 喬治鎮醫院路 27 號開曼企業中心		
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[51]	G06Q 40/08	[11]	40032355
	G06V 10/82		CN111667011 B
		[13]	B

[51]	G06Q 40/08	[11]	40032356
	G06V 10/764		CN111680746 B
		[13]	B

[51]	G06Q 40/12	[11]	40010771
			CN110033361 B
		[13]	B

[25] ZH

[21] 42019000448.1 [22] 26.12.2019

[54] METHOD AND DEVICE FOR TRANSFERRING RESOURCES BASED ON VIRTUAL ACCOUNT SET

一種基於虛擬賬套轉出資源的方法和裝置

[73] Advanced New Technologies Co., Ltd.
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[51]	G06Q 40/12	[11]	40018176
	G06F 21/16		CN110533443 B
		[13]	B

[51] G06Q 50/12 [11] 1259502
G06K 19/06 CN108369721 B
G07G 1/14
[13] B

[25] ZH

[21] 19119295.4 [22] 04.02.2019

[86] 22.07.2016 PCT/US2016/043688

[87] 26.01.2017 WO2017/015612

[30] 22.07.2015 US, 62/195, 663

[54] SYSTEM, METHOD, AND STORAGE MEDIUM FOR PROTECTING PATIENT
FROM ADVERSE REACTION
用於保護患者免於產生不良反應的系統、方法和存儲介質

[73] BIOMERICA, INC.
拜爾梅裡科有限公司
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[72] IRANI-COHEN, Zackary 紮克爾·伊拉尼-科恩
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[51] G06Q 50/12 [11] 40021945
G06K 17/00 CN110717558 B
[13] B

[51] G06T 9/00 [11] 40041988
G06F 16/33 CN112699223 B
[13] B

[51] G06T 1/00 [11] 40033550
CN111415288 B
[13] B

[25] ZH

[21] 42021023307.8 [22] 07.01.2021

[54] DIGITAL WATERMARK EMBEDDING AND DETECTING METHOD AND DEVICE
數字水印嵌入、檢測方法和裝置

[73] Alibaba Group Holding Limited
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[51] G06T 13/40

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A63F 13/52

[11] 40086924

CN116310011 B

[13] B

[25] ZH

[21] 42023076399.7

[22] 21.07.2023

[54] DATA PROCESSING METHOD, APPARATUS, DEVICE, AND STORAGE MEDIUM

數據處理方法、裝置、設備及存儲介質

[73] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED

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[51] G06T 17/00

[11] 40056278

CN113544747 B

[13] B

[25] ZH

[21] 62021044026.4

[22] 09.12.2021

[86] 10.07.2020 PCT/US2020/041572

[87] 21.01.2021 WO2021/011363

- [30] 12.07.2019 US,62/873 ,676
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- [54] METHOD AND APPARATUS FOR GEOMETRIC MERGING MODE OF POINT
CLOUD CODING
用於點云編解碼的幾何合並模式的方法和裝置
- [73] TENCENT AMERICA LLC
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G06T 13/40 | [11] | 40086924
CN116310011 B |
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| [51] | G06T 19/00
G06F 9/451 | [11] | 40086927
CN116302296 B |
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| [51] | G06T 3/60
G06T 7/90 | [11] | 40041535
CN112233194 B |
| | | [13] | B |
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| [51] | G06T 5/00
G06T 7/00 | [11] | 40022557
CN111062926 B |
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| [51] | G06T 5/50
G06T 7/00 | [11] | 40022557
CN111062926 B |
| | | [13] | B |

[51]	G06T 7/00	[11]	40018665
	G16H 50/20		CN110600122 B

[13]	B
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[51]	G06T 7/00	[11]	40022557
	G06T 7/254		CN111062926 B
	G06T 5/00		
	G06T 5/50		

[13]	B
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[25]	ZH
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[21]	42020012429.5	[22]	24.07.2020
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[54]	METHOD AND DEVICE FOR PROCESSING VIDEO DATA AND STORAGE MEDIUM
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一種視頻數據處理方法、裝置及存儲介質

[73]	TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED
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[51]	G06T 7/00	[11]	40041535
	G06T 7/90		CN112233194 B

[13]	B
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[51]	G06T 7/10	[11]	40018665
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[13]	B
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[51]	G06T 7/10	[11]	40043877
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[51]	G06T 7/11	[11]	40041535
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[51]	G06T 7/12	[11]	40042652
	G06T 7/13		CN112734775 B
		[13]	B

[25] ZH

[21]	42021033019.7	[22]	11.06.2021
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[54] IMAGE ANNOTATION, IMAGE SEMANTIC SEGMENTATION, MODEL TRAINING
METHOD AND DEVICE

圖像標注、圖像語義分割、模型訓練方法及裝置

[73] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED

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[51]	G06T 7/13	[11]	40042652
	G06T 7/12		CN112734775 B
		[13]	B

[51]	G06T 7/136	[11]	40018665
	G16H 50/20		CN110600122 B
		[13]	B

[51]	G06T 7/246	[11]	40013083
	G06V 20/40		CN110472531 B

[13] B

[51]	G06T 7/254	[11]	40022557
	G06T 7/00		CN111062926 B

[13] B

[51]	G06T 7/292	[11]	40021379
	G06T 7/70		CN110807804 B

[13] B

[51]	G06T 7/70	[11]	40021379
	G06T 7/292		CN110807804 B

[13] B

[25] ZH

[21] 42020011087.2 [22] 14.07.2020

[54] METHOD, APPARATUS, DEVICE AND READABLE STORAGE MEDIUM FOR
TARGET TRACKING

用於目標跟踪的方法、設備、裝置和可讀存儲介質

[73] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED

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[51]	G06T 7/90	[11]	40041535
	G06T 7/11		CN112233194 B

G06T 7/00

G06T 3/60

G06V 10/84

[13] B

[25] ZH

- [21] 42021032123.8 [22] 31.05.2021
- [54] MEDICAL PICTURE OPTIMIZATION METHOD, DEVICE, EQUIPMENT AND
COMPUTER-READABLE STORAGE MEDIUM
醫學圖片優化方法、裝置、設備及計算機可讀存儲介質
- [73] 平安科技(深圳)有限公司
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G06V 10/764 CN110647881 B
[13] B
- [25] ZH
- [21] 42020010281.2 [22] 01.07.2020
- [54] METHOD AND DEVICE FOR DETERMINING CARD TYPE OF IMAGE,
EQUIPMENT AND STORAGE MEDIUM
確定圖像對應的卡片類型的方法、裝置、設備及存儲介質
- [73] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED
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- [51] G06V 10/26 [11] 40043877
G06T 7/10 CN112750128 B
G06N 3/0464

G06N 3/08
G06V 20/70
G06V 10/764

[13] B

[25] ZH

[21] 42021034022.0 [22] 29.06.2021

[54] IMAGE SEMANTIC SEGMENTATION METHOD AND APPARATUS, TERMINAL,
AND READABLE STORAGE MEDIUM

圖像語義分割方法、裝置、終端及可讀存儲介質

[73] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED

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[51] G06V 10/40 [11] 40032355
G06V 10/82 CN111667011 B

[13] B

[51] G06V 10/40 [11] 40044658
G06V 10/75 CN112749711 B
G06V 10/82
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G06N 3/08

[13] B

[25] ZH

[21] 42021034641.7 [22] 07.07.2021

[54] VIDEO ACQUISITION METHOD AND DEVICE AND STORAGE MEDIUM
視頻獲取方法和裝置及存儲介質

[73] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED

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[51]	G06V 10/44	[11]	40033190
	G06V 40/16		CN111401197 B
		[13]	B

[51]	G06V 10/46	[11]	40035415
	G06V 20/40		CN112131978 B
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[51]	G06V 10/54	[11]	40032356
	G06V 10/764		CN111680746 B
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[51]	G06V 10/56	[11]	40032356
	G06V 10/764		CN111680746 B
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[51]	G06V 10/70	[11]	40085834
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[51]	G06V 10/75	[11]	40033190
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[51]	G06V 10/75	[11]	40044658
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[13] B

[51] G06V 10/762 [11] 40035415
G06V 20/40 CN112131978 B

[13] B

[51] G06V 10/762 [11] 40036294
G06V 40/16 CN112084812 B

[13] B

[51] G06V 10/764 [11] 40016346
G06V 10/80 CN110490214 B

[13] B

[51] G06V 10/764 [11] 40020285
G06V 10/22 CN110647881 B

[13] B

[51] G06V 10/764 [11] 40032355
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[13] B

[51] G06V 10/764 [11] 40032356
G06V 10/54 CN111680746 B
G06V 10/56
G06V 10/82
G06N 3/0464
G06N 3/096
G06Q 40/08

[13] B

[25] ZH

[21] 42020022112.5 [22] 15.12.2020

[54] VEHICLE DAMAGE DETECTION MODEL TRAINING METHOD, VEHICLE
DAMAGE DETECTION METHOD, DEVICE, EQUIPMENT AND MEDIUM
車損檢測模型訓練、車損檢測方法、裝置、設備及介質

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| [51] | G06V 10/764
G06V 20/40 | [11] | 40035415
CN112131978 B |
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CN112750128 B |
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| [51] | G06V 10/764
G06V 20/56 | [11] | 40047312
CN113033463 B |
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| [51] | G06V 10/764
G06N 3/04 | [11] | 40015858
GB2573221 B |
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| [51] | G06V 10/774
G06V 10/82 | [11] | 40032355
CN111667011 B |
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| [51] | G06V 10/774
G06V 40/16 | [11] | 40036294
CN112084812 B |
| | | [13] | B |

[51]	G06V 10/774	[11]	40047312
	G06V 20/56		CN113033463 B
		[13]	B

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	G06V 10/764		CN110490214 B
	G06N 20/00		
		[13]	B

[25] ZH

[21] 42020006573.8 [22] 27.04.2020

[54] IMAGE RECOGNITION METHOD AND SYSTEM, STORAGE MEDIUM AND PROCESSOR

圖像的識別方法及系統、存儲介質及處理器

[73] Alibaba Group Holding Limited

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[51]	G06V 10/80	[11]	40035415
	G06V 20/40		CN112131978 B
		[13]	B

[51]	G06V 10/80	[11]	40042625
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		[13]	B

[51]	G06V 10/80	[11]	40086894
	G06V 20/40		CN116246213 B
		[13]	B

[51]	G06V 10/82 G06V 10/764 G06V 10/774 G06V 10/40 G06N 3/0464 G06N 3/08 G06Q 40/08	[11]	40032355 CN111667011 B
		[13]	B
[25]	ZH		
[21]	42020022111.7	[22]	15.12.2020
[54]	DAMAGE DETECTION MODEL TRAINING METHOD, VEHICLE DAMAGE DETECTION METHOD, DEVICE, EQUIPMENT AND MEDIUM 損傷檢測模型訓練、車損檢測方法、裝置、設備及介質		
[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 楼, 518000		
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[51]	G06V 10/82 G06V 10/764	[11]	40032356 CN111680746 B
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[51]	G06V 10/82 G06V 10/40	[11]	40044658 CN112749711 B
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[51]	G06V 10/82 G06V 20/56	[11]	40047312 CN113033463 B
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[51] G06V 10/82 [11] 40086894
G06V 20/40 CN116246213 B
[13] B

[51] G06V 10/82 [11] 40015858
G06N 3/04 GB2573221 B
[13] B

[51] G06V 10/84 [11] 40041535
G06T 7/90 CN112233194 B
[13] B

[51] G06V 20/10 [11] 40085834
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[13] B

[51] G06V 20/17 [11] 40085834
G06V 20/10 CN115485742 B
G06V 10/70
G06N 20/00
G01S 13/90
[13] B

[25] ZH

[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

[73] SPACE SHIFT, INC.
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[72] KANEMOTO, Naruo 金本成生
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[74] CHANG TSI AND PARTNERS INTELLECTUAL PROPERTY (HK) LIMITED
Level 20, One International Finance Centre

No. 1 Harbour View Street, Central
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[51] G06V 20/40 [11] 40013083
G06T 7/246 CN110472531 B
[13] B

[25] ZH

[21] 42020003001.3 [22] 19.02.2020

[54] METHOD, APPARATUS, ELECTRONIC DEVICE, AND STORAGE MEDIUM FOR
VIDEO PROCESSING
視頻處理方法、裝置、電子設備及存儲介質

[73] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED
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[51] G06V 20/40 [11] 40021521
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[13] B

[51] G06V 20/40 [11] 40035415
G06V 10/46 CN112131978 B
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[13] B

[25] ZH

[21] 42021025323.3 [22] 08.02.2021

[54] METHOD AND DEVICE FOR CLASSIFYING VIDEO, ELECTRONIC DEVICE
AND STORAGE MEDIUM
一種視頻分類方法、裝置、電子設備和存儲介質

- [73] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED
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- [21] 42021032970.2 [22] 11.06.2021
- [54] TARGET DETECTION METHOD, DEVICE, EQUIPMENT AND STORAGE MEDIUM
目標檢測方法、裝置、設備以及存儲介質
- [73] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED
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G06F 18/25
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G06N 3/047

G06N 3/08

[13] B

[25] ZH

[21] 42023076339.3

[22] 21.07.2023

[54] DATA PROCESSING METHOD, APPARATUS, DEVICE, AND MEDIUM
數據處理方法、裝置、設備以及介質

[73] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED

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[51] G06V 20/52

G06V 40/20

[11] 40021521

CN110781732 B

[13] B

[51] G06V 20/52

G06N 3/04

[11] 40015858

GB2573221 B

[13] B

[51] G06V 20/56

G06V 10/774

G06V 10/764

G06V 10/82

G06N 3/044

[11] 40047312

CN113033463 B

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[13] B

[25] ZH

[21] 42021036810.6

[22] 12.08.2021

[54] SPEED BUMP DETECTION METHOD, DEVICE, ELECTRONIC EQUIPMENT AND
STORAGE MEDIUM

減速帶檢測方法、裝置、電子設備及存儲介質

[73] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED

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[51] G06V 20/70
G06V 30/413[11] 40023593
CN111310693 B

[13] B

[51] G06V 20/70
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[51] G06V 30/14
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[13] B

[51] G06V 30/148
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CN111310693 B

[13] B

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[25] ZH

[21] 42020013736.2 [22] 13.08.2020

[54] METHOD FOR INTELLIGENTLY LABELING TEXT IN AN IMAGE, DEVICE
AND STORAGE MEDIUM
圖像中文本的智能標注方法、裝置及存儲介質

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[51] G06V 40/10 [11] 40015858
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[51] G06V 40/16 [11] 40033190
G06V 10/44 CN111401197 B
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[13] B

[25] ZH

[21] 42020023020.9 [22] 31.12.2020

[54] PICTURE RISK IDENTIFICATION METHOD, DEVICE AND EQUIPMENT
一種圖片風險識別方法、裝置及設備

[73] ALIPAY (HANGZHOU) INFORMATION TECHNOLOGY CO., LTD.
支付寶(杭州)信息技術有限公司

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[51] G06V 40/16 [11] 40036294
G06V 10/774 CN112084812 B
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[13] B

[25] ZH

[21] 42021025424.9 [22] 08.02.2021

[54] METHOD AND DEVICE FOR PROCESSING IMAGE, COMPUTER APPARATUS
AND STORAGE MEDIUM

圖像處理方法、裝置、計算機設備及存儲介質

[73] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED

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[51] G06V 40/16 [11] 40015858
G06N 3/04 GB2573221 B

[13] B

[51] G06V 40/20 [11] 40021521
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H04N 7/18

[13] B

[25] ZH

[21] 42020011455.1

[22] 16.07.2020

[54] METHOD AND APPARATUS FOR CONTROLLING SWITCH OF INTELLIGENT
EQUIPMENT, STORAGE MEDIUM AND ELECTRONIC DEVICE
智能設備開關的控制方法和裝置、存儲介質及電子裝置

[73] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED

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XU, JUN FA 许钧发

LIN, ZHI DA 林志达

LI, YU 李玉

YANG, DI HAI 杨帝海

LI, YONG TAO 李永韬

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HE, XU 何煦

ZHAI, ZHI FANG 翟志芳

SUN, JI DONG 孙继东

LIU, TAI PING 刘太平

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[51] G07C 1/10

[11] 40051251

CN112687018 B

[13] B

[25] ZH

[21] 42021040504.9 [22] 15.10.2021

[54] POSITION CONFIRMATION METHOD AND DEVICE
位置確認方法及裝置

[73] DingTalk Holding (Cayman) Limited
钉钉控股(开曼)有限公司
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[51] G07C 5/00 [11] 40000697
B60W 40/09 EP3403246 B1
G06F 13/42
[13] B

[25] EN

[21] 19123928.4 [22] 16.05.2019

[86] 11.01.2017 PCT/US2017/013002

[87] 20.07.2017 WO2017/123624

[30] 11.01.2016 US,14/992,805

[54] A DEVICE AND METHOD FOR COLLECTING USER-BASED INSURANCE DATA
IN VEHICLES
一種用於收集基於用戶的車輛保險數據的裝置和方法

[73] BlackBerry Limited
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[72] CHENNAKESHU, Sandeep

[74] VIVIEN CHAN & CO
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[51] G07C 9/00 [11] 40086900
G06F 3/01 CN116225235 B
[13] B

[51] G07G 1/14 [11] 1259502
G06Q 50/12 CN108369721 B
[13] B

[51] G09F 19/00 [11] 40057153
G06Q 30/02 CN113424250 B
[13] B

[25] ZH

[21] 62021045475.2 [22] 30.12.2021

[86] 14.02.2020 PCT/JP2020/005737

[87] 20.08.2020 WO2020/166693

[30] 15.02.2019 JP,2019-025 497

[54] ADVERTISEMENT CONTACT DETERMINATION SYSTEM, ADVERTISEMENT
CONTACT DETERMINATION DEVICE, AND PROGRAM
廣告接觸判斷系統、廣告接觸判斷裝置以及程序

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[51] G10L 15/02 [11] 40022587
G10L 15/16 CN110838289 B
[13] B

[51] G10L 15/16 [11] 40022587
G10L 15/197 CN110838289 B
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G10L 15/02
G06N 3/08
G06N 3/0464
[13] B

[25] ZH

[21] 42020012526.8 [22] 27.07.2020

[54] METHOD, APPARATUS, DEVICE, AND MEDIUM FOR DETECTING WAKE-UP
WORD BASED ON ARTIFICIAL INTELLIGENCE

基於人工智能的喚醒詞檢測方法、裝置、設備及介質

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[51] G10L 15/197
G10L 15/16[11] 40022587
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[13] B

[51] G10L 15/22
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CN110996374 B

[13] B

[51] G10L 15/22
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G06F 9/445
G06F 9/451[11] 40021968
CN110797022 B

[13] B

[25] ZH

[21] 42020011749.7 [22] 20.07.2020

[54] APPLICATION CONTROL METHOD, DEVICE, TERMINAL AND SERVER

一種應用控制方法、裝置、終端和服務器

- [73] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED
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- [51] G10L 15/22 [11] 40024312
G10L 15/26 CN111341315 B
G10L 15/30
[13] B

[25] ZH

[21] 42020014426.9 [22] 19.08.2020

[54] METHOD AND APPARATUS FOR CONTROLLING VOICE, COMPUTER DEVICE
AND STORAGE MEDIUM
語音控制方法、裝置、計算機設備和存儲介質

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[51]	G10L 15/22	[11]	40029393
	G06F 16/33		CN111177324 B
		[13]	B

[51]	G10L 15/26	[11]	40021968
	G10L 15/22		CN110797022 B
		[13]	B

[51]	G10L 15/26	[11]	40024312
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[51]	G10L 15/30	[11]	40024312
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[51]	G10L 19/008	[11]	40010248
	G10L 19/20		CN110085239 B
	H04S 5/00		
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[25] ZH

[21] 19133717.9 [22] 17.12.2019

[30] 24.05.2013 US, 61/827,246

[54] METHOD AND DECODER FOR DECODING AUDIO SCENE, AND COMPUTER-
READABLE MEDIUM

對音頻場景進行解碼的方法、解碼器及計算機可讀介質

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| [51] | G10L 19/02 | [11] | 40010190 |
| | G10L 21/0388 | | EP3506260 B1 |
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| [51] | G10L 19/20 | [11] | 40010248 |
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- | | | | |
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[54] APPARATUS AND METHOD FOR DECODING OR ENCODING AN AUDIO SIGNAL
USING ENERGY INFORMATION VALUES FOR A RECONSTRUCTION BAND
用於使用重構頻帶的能量信息值對音頻信號進行解碼或編碼的設備及方法

[73] FRAUNHOFER-GESELLSCHAFT zur Förderung der angewandten
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[72] NIEDERMEIER, Andreas
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39-55 SAI YEE ST, MONGKOK KLN
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[54] MOLECULE GENERATING METHOD AND APPARATUS, COMPUTER-READABLE
STORAGE MEDIUM AND TERMINAL DEVICE
分子生成方法、裝置及計算機可讀存儲介質和終端設備

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[54] METHOD, APPARATUS, AND MEDICAL SYSTEM FOR PROCESSING IMAGE OF
DIGESTIVE TRACT

一種消化道影像的處理方法、裝置、以及醫療系統

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[54] TRIAGE DATA PROCESSING METHOD AND DEVICE, EQUIPMENT AND MEDIUM

分診數據處理方法、裝置、設備及介質

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[54] MESSAGE PUSHING METHOD AND APPARATUS, DEVICE AND STORAGE MEDIUM

消息推送方法、裝置、設備及存儲介質

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[54] WAFER ACCOMMODATION CONTAINER
晶圓收容容器

[73] ACHILLES CORPORATION
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H04B 5/02 CN115280680 B

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[54] BUS LINE CONNECTION DEVICE, SWITCHGEAR, AND BUS LINE
CONNECTION DEVICE CONNECTION METHOD
母線連接裝置、開關櫃和母線連接裝置的連接方法

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[51]	H02B 13/045	[11]	40053261
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[54] DC POWER DISTRIBUTION SYSTEM
直流配電系統
[73] MITSUBISHI ELECTRIC CORPORATION
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H02J 9/06
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[54] DUAL POWER MANAGEMENT DEVICE
雙電源管理裝置

[73] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED
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[54]	HIGH-FREQUENCY SWITCHING POWER SUPPLY CIRCUIT SYSTEM FOR MACHINE ROOM APPARATUS 一種用於機房設備的高頻開關電源電路系統		
[73]	中建三局集团华南有限公司 中國 广东省广州市白云区北太路 1633 号广州民营科技园科盛路 8 号 配套服务大楼 5 层 A505-211 房		
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[51]	H02J 7/00 H02J 1/10	[11]	40022013 CN110768236 B
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[51]	H02J 9/06 H02J 1/10	[11]	40022013 CN110768236 B
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[51]	H02M 7/04 H02J 13/00	[11]	40086787 CN116111729 B
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[54] HIGH-VOLTAGE ANALOG CIRCUIT PULSER WITH FEEDBACK CONTROL
具有反饋控制的高壓模擬電路脈衝發生器

[73] PULSE BIOSCIENCES, INC.
脉冲生物科学有限公司
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[51] H03L 7/199 [11] 40018138
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[54] REFERENCE OSCILLATOR WITH VARIABLE DUTY CYCLE, FREQUENCY
SYNTHESIZER AND RECEIVER FOR THE SAME
具有可變佔空比的基準振蕩器及其頻率合成器和接收器

[73] THE SWATCH GROUP RESEARCH AND DEVELOPMENT LTD.
RUE DES SORS 3, 2074 MARIN
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[72] CASAGRANDE Arnaud

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[54] CABLE ANTENNA, GATE ANTENNA, ANTENNA UNIT, AUTOMATIC
CONVEYANCE RACK, AND UNMANNED REGISTER
纜纜天綫、柵極天綫、天綫單元、自動搬送架以及無人收銀機

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[51] H04B 7/0404 [11] 40044907
H04W 72/04 EP3829242 B1
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[54] VEHICLE DATA DISTRIBUTION SYSTEM
車輛數據分配系統[73] Gogo Business Aviation LLC
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[54] METHODS, WIRELESS DEVICE, BASE STATION, MEDIA, AND SYSTEM FOR
COMMUNICATING TRANSPORT BLOCK REPETITIONS
用於傳送傳輸塊重複的方法、無線設備、基站、介質和系統[73] Telefonaktiebolaget LM Ericsson (publ)
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[54] NODE MANAGEMENT METHOD AND APPARATUS, ELECTRONIC DEVICE, AND
COMPUTER-READABLE STORAGE MEDIUM

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LIU, QUCHENG 劉區城

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H04L 41/042

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CN111314151 B

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[21] 42022063198.0 [22] 02.11.2022

[54] METHOD AND APPARATUS FOR SELECTING NWDAF NETWORK ELEMENT,
ELECTRONIC DEVICE, AND READABLE STORAGE MEDIUM
NWDAF 網元的選擇方法、裝置、電子設備及可讀存儲介質

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[54] BUSINESS RISK PREVENTION AND CONTROL METHOD AND DEVICE
業務風險防控方法及裝置

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[51]	H04L 41/28	[11]	40024702
	H04L 41/042		CN111314151 B
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[51]	H04L 43/0817	[11]	1252686
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[51]	H04L 43/0852	[11]	40045013
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[25] ZH

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[54] DATA TRANSMISSION METHOD, DEVICE, COMPUTER READABLE MEDIUM
AND ELECTRONIC EQUIPMENT

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[51]	H04L 5/00	[11]	40032916
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[51]	H04L 51/046	[11]	40071444
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[25] ZH

[21] 42021027265.4 [22] 15.03.2021

[54] METHOD AND APPARATUS FOR DEFENDING MALICIOUS ADDITION
RESOLUTION DOMAIN NAME, DEVICE, AND STORAGE MEDIUM
防禦惡意添加解析域名的方法、裝置、設備及存儲介質

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[51] H04L 65/1069
H04L 67/141

[11] 40030076
CN111885010 B

[13] B

[25] ZH

[21] 42020020540.9

[22] 24.11.2020

[54] NETWORK CALL METHOD AND DEVICE, MEDIUM AND ELECTRONIC
APPARATUS

網絡通話方法、裝置、介質及電子設備

[73] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED

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[51] H04L 65/611
G06Q 20/38

[11] 40022469
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[51] H04L 67/01
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[11] 40037480
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[51] H04L 67/10 [11] 1252686
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[13] B

[51] H04L 67/10 [11] 40037353
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[51] H04L 67/12 [11] 40028418
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[51] H04L 67/55 [11] 40038816
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[13] B

[25] ZH

[21] 42021027653.1 [22] 18.03.2021

[54] METHOD AND APPARATUS FOR UPDATING TCP PROTOCOL STACK, DEVICE,
AND STORAGE MEDIUM

TCP 協議棧的更新方法、裝置、設備及存儲介質

[73] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED

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[51] H04L 69/329 [11] 40037480
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[13] B

[51] H04L 9/08 [11] 40034116
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[13] B

[51] H04L 9/32 [11] 40034116
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[13] B

[25] ZH

[21] 42021024394.5 [22] 27.01.2021

[54] A METHOD, APPARATUS, STORAGE MEDIUM AND COMPUTER DEVICE USED
FOR SIGNING CERTIFICATE

一種證書簽名方法、裝置、存儲介質及計算機設備

[73] BEIJING BAISHAN CLOUD TECHNOLOGY CO., LTD.

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	建立安全通信通道的方法和裝置		
[73]	Malikie Innovations Limited		
	The Glasshouses GH2, 92 Georges Street Lower		
	Dun Laoghaire, Dublin A96 VR66		
	IRELAND		
[72]	YANG, Chang Fung		
	XU, Jason Songbo		
[74]	VIVIEN CHAN & CO		
	32/F, Harbour Centre		
	25 Harbour Road, Wanchai		
	HONG KONG		

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[21] 42022059832.0 [22] 08.09.2022

[54] SERVICE PROCESSING METHOD AND APPARATUS, ELECTRONIC DEVICE,
AND STORAGE MEDIUM
一種服務處理方法、裝置、電子設備及存儲介質

[73] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED

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[51]	H04N 19/11 H04N 19/167	[11]	40050898 CN113228659 B
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[30] 03.01.2014 EP,14150179.1

[54] ENCODER AND DECODER
編碼器和解碼器

[73] GE Video Compression, LLC
1 Research Circle Niskayuna, NY 12309
UNITED STATES OF AMERICA

[72] MERKLE, Philipp
MARPE, Detlev
MUELLER, Karsten

[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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[21] 62021040216.5 [22] 11.10.2021

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[54] METHOD AND APPARATUS FOR INTRA-FRAME MODE CODING AND DECODING
幀內模式編解碼的方法和裝置
[73] Tencent America LLC
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[72] ZHAO, Liang 趙亮
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[54] METHOD, APPARATUS, COMPUTER DEVICE, AND STORAGE MEDIUM FOR
PERFORMING ENCODING AND DECODING PROCESSING ON VIDEO
視頻的編解碼處理方法、裝置、計算機設備和存儲介質
[73] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED
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[54] METHOD, APPARATUS AND DEVICE FOR PROCESSING DATA IN POINT
CLOUD MEDIA, AND STORAGE MEDIUM
一種點云媒體的數據處理方法、裝置、設備及存儲介質

[73] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED
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	H04N 19/172		CN116233445 B
		[13]	B

[51]	H04N 19/46	[11]	40000115
	H04N 19/70		CN108769707 B
		[13]	B

[51]	H04N 19/463	[11]	40013779
	H04N 19/119		CN110213580 B
		[13]	B

[51]	H04N 19/61	[11]	40000115
	H04N 19/70		CN108769707 B
		[13]	B

[51]	H04N 19/70	[11]	40000115
	H04N 19/46		CN108769707 B
	H04N 19/30		
	H04N 19/61		
	H04N 19/187		
	H04N 19/31		
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[54] VIDEO CODING METHOD, VIDEO DECODING METHOD, BIT STREAM
STORING METHOD AND BIT STREAM GENERATING METHOD

視頻編碼和解碼方法、存儲和生成位流的方法

[73] ELECTRONICS AND TELECOMMUNICATIONS RESEARCH INSTITUTE

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[51]	H04N 21/2187	[11]	40027397
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[25] ZH

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[54] METHOD AND DEVICE FOR DETERMINING LIVE COVER, COMPUTER
APPARATUS AND STORAGE MEDIUM

一種直播封面確定方法、裝置、計算機設備及存儲介質

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[51] H04N 21/2187 [11] 40057543
H04N 21/435 CN113301363 B
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[13] B

[25] ZH

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[54] LIVE BROADCAST INFORMATION PROCESSING METHOD AND DEVICE AND
ELECTRONIC EQUIPMENT
直播信息處理方法、裝置及電子設備

[73] Alibaba Group Holding Limited
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[51] H04N 21/234 [11] 40027397
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H04N 21/262 CN112166615 B
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[54] APPARATUS AND METHOD TO IDENTIFY LOCAL ADVERTISEMENT
INSERTION OPPORTUNITIES IN BROADCAST MEDIA
對廣播媒體中的本地廣告插入時機進行識別的設備和方法

[73] The Nielsen Company (US), LLC
尼尔森(美国)有限公司
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UNITED STATES OF AMERICA

[72] Justin FAHNESTOCK J·法恩斯托克
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[74] SANYOU INTELLECTUAL PROPERTY LIMITED
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[51] H04N 21/25 [11] 40035429
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[54] METHOD AND DEVICE FOR MANAGING CONTENT ACCOUNT, COMPUTER
DEVICE AND STORAGE MEDIUM
一種內容賬號管理方法、裝置、計算機設備及存儲介質

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[51]	H04N 21/262	[11]	40044091
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		[13]	B

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[54] METHOD AND APPARATUS FOR AUDIO AND VIDEO SYNCHRONOUS
OPTIMIZATION
一種音視頻同步優化的方法及設備

[73] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED
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[51]	H04N 21/435	[11]	40065636
	H04N 19/30		CN114079781 B
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[51]	H04N 21/439	[11]	40041564
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[51]	H04N 21/44	[11]	40041564
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[51]	H04N 21/4788	[11]	40057543
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[51]	H04N 21/488	[11]	40057543
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[51]	H04N 21/81	[11]	40044091
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[51]	H04N 7/14 G06F 3/01	[11]	40086900 CN116225235 B
		[13]	B

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[54] MEASUREMENT CONFIGURATION METHOD, TERMINAL AND BASE STATION
測量配置方法、終端和基站[73] China Mobile Communication Co., Ltd Research Institute
中国移动通信有限公司研究院
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[11] 40046505

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[13] B

[51] H04W 48/08

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[11] 40021965

CN110996374 B

[13] B

[25] ZH

[21] 42020011746.3

[22] 20.07.2020

[54] WIRELESS NETWORK CONTROL METHOD, APPARATUS, DEVICE AND MEDIUM

一種無線網絡控制方法、裝置、設備及介質

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腾讯大厦 35 层

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[51] H04W 48/10 [11] 1254969
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[21] 62020014315.9 [22] 18.08.2020

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[54] PREAMBLES FOR WAKE-UP RECEIVERS

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[51] H04W 52/14 [11] 40025013
H04W 52/32 CN110999422 B
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[54] PROCEDURE-BASED UPLINK POWER CONTROL
基於規程的上行鏈路功率控制

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[51] H04W 52/34 [11] 1254969
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[25]	EN		
[21]	42021031839.0	[22]	27.05.2021
[54]	TOTAL REMAINING POWER ESTIMATION IN CARRIER AGGREGATION 載波聚合中的總剩餘功率估計		
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[54] METHOD AND DEVICE FOR INDICATING SPACE-RELATED INFORMATION
空間相關信息的指示方法和設備

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[30] 02.02.2017 JP,2017-017972

[54] USER TERMINAL AND WIRELESS COMMUNICATION METHOD
用戶終端以及無線通信方法

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[51] H04W 72/21 [11] 40016544
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[13] B

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H04W 72/21
H04W 72/115
[13] B

[25] ZH

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[87] 08.11.2018 WO2018/204087

[30] 05.05.2017 US, 62/502,478
12.02.2018 US, 15/894,734

[54] SCHEDULING REQUEST FOR WIRELESS SYSTEMS
針對無線系統的調度請求

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[51]	H04W 72/566 H04W 72/56	[11]	40016544 CN110583083 B
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[21] 42021036523.5 [22] 09.08.2021

[30] 06.02.2013 US, 61/761,576
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[54] PERSISTENT NETWORK NEGOTIATION FOR PEER TO PEER DEVICES
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[51] H04W 84/18 [11] 40046505
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[54] METHOD AND APPARATUS FOR PERFORMING MULTI-RADIO ACCESS
TECHNOLOGY CARRIER AGGREGATION
用於執行多無線電接入技術載波聚合的方法和裝置

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[51] H05B 3/14 [11] 40046939
H05B 3/34 CN112369118 B

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[25] ZH

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17.05.2018 DE,102018111893.7

[54] HEATING TEXTILE, METHOD OF PRODUCTION AND USE THEREOF
發熱紡織品、其生產方法及其用途

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[51] H05K 5/02 [11] 40069834
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40032346	CN111666576	G06N 3/098, H04L 9/40, G06F 21/60, G06F 18/214, G06F 18/24
40032355	CN111667011	G06V 10/82, G06V 10/764, G06V 10/774, G06V 10/40, G06N 3/0464, G06N 3/08, G06Q 40/08

40032356	CN111680746	G06V 10/764, G06V 10/54, G06V 10/56, G06V 10/82, G06N 3/0464, G06N 3/096, G06Q 40/08
40032605	CN111770894	C01G 23/00, C09C 1/36, C09C 3/08, C09D 7/61, C09D 11/037, C09D 201/00
40032916	CN111971916	H04L 1/08, H04L 5/00
40032930	CN111492223	G01N 1/30, G01N 1/31
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40034285	CN112218647	A61K 35/74, A61K 31/7024, A61P 17/02
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[73] 專利所有人名稱 Name of Proprietor	[51] 國際專利分類 International Patent Classification	[11] 發表編號 Publication No.	指定專利當局 發表編號 Designated Patent Office Publication No.
ACHILLES CORPORATION 阿基裏斯株式會社	H01L 21/673	40012531	CN110431658
AKRAPOVIC D.D. 天蠍排氣股份有限公司	F01N 13/04, F01N 13/08, F01N 1/16, F01N 1/18, F16K 1/00, F16K 11/08	40054965	CN113302385
AKZO NOBEL COATINGS INTERNATIONAL B.V.	C09D 167/06, C08J 3/03, C08G 63/676, C08L 67/06	40063227	CN114207062
ALIPAY (HANGZHOU) INFORMATION TECHNOLOGY CO., LTD. 支付宝(杭州)信息技术有限公司	G06F 16/33, G06F 16/332, G06F 16/35, G10L 15/22, G06F 18/241, G06F 18/2415	40029393	CN111177324
ALIPAY (HANGZHOU) INFORMATION TECHNOLOGY CO., LTD. 支付宝(杭州)信息技术有限公司	G06V 40/16, G06V 10/44, G06V 10/75, G06F 21/32, G06F 21/62	40033190	CN111401197
ALIPAY (HANGZHOU) INFORMATION TECHNOLOGY CO., LTD. 支付宝(杭州)信息技术有限公司	G06F 16/21	40033560	CN111427863
ALIPAY (HANGZHOU) INFORMATION TECHNOLOGY CO., LTD. 支付宝(杭州)信息技术有限公司	G06F 21/62, H04L 9/32	40033458	CN111417946
ANTENGENE THERAPEUTICS	C07H 19/16, C07H 19/06, C07D 405/04,	40013556	CN110234656

LIMITED 德琪醫療有限公司	C07D 473/34, C07D 473/40, A61K 31/506, A61K 31/7052, A61K 31/675, A61P 35/00, A61P 35/02, A61P 29/00, A61P 25/00, A61P 37/02, A61P 9/00		
Advanced New Technologies Co., Ltd. 创新先进技术有限公司	G06Q 40/12	40010771	CN110033361
Advanced New Technologies Co., Ltd. 创新先进技术有限公司	G06Q 40/08, G06Q 10/10	40014391	CN110264369
Advanced New Technologies Co., Ltd. 创新先进技术有限公司	G06Q 20/06, G06Q 20/34	40016246	CN110363511
Advanced New Technologies Co., Ltd. 创新先进技术有限公司	G06N 20/00, G06F 18/214	40035478	CN111523674
Agenus Inc.	A61K 39/395, C07K 16/28, A61K 39/00	40019867	EP3618863
Alibaba Group Holding Limited 阿里巴巴集团控股有限公司	G06F 3/06, G06F 9/448, G06F 9/445	40015689	CN110399089
Alibaba Group Holding Limited 阿里巴巴集团控股有限公司	G06V 10/80, G06V 10/764, G06N 20/00	40016346	CN110490214
Alibaba Group Holding Limited 阿里巴巴集团控股有限公司	G06F 21/16, G06Q 30/0283, G06Q 40/12	40018176	CN110533443
Alibaba Group Holding Limited 阿里巴巴集团控股有限公司	H04L 41/147, G06F 21/46	40017536	CN110533269
Alibaba Group Holding Limited 阿里巴巴集团控股有限公司	G06F 21/54, G06F 9/448	40018697	CN110569644
Alibaba Group Holding Limited 阿里巴巴集团控股有限公司	G06K 17/00, G06Q 10/0639, G06Q 50/12	40021945	CN110717558

Alibaba Group Holding Limited 阿 里巴巴集团控股有限公 司	G06T 1/00	40033550	CN111415288
Alibaba Group Holding Limited 阿 里巴巴集团控股有限公 司	G06Q 20/10	40036292	CN111598559
Alibaba Group Holding Limited 阿 里巴巴集团控股有限公 司	G06F 40/186, G06F 16/33	40036446	CN111666742
Alibaba Group Holding Limited 阿 里巴巴集团控股有限公 司	B07C 5/34, B07C 5/36, B65G 37/00, B65G 43/00, B65G 35/00	40051241	CN112742739
Alibaba Group Holding Limited 阿 里巴巴集团控股有限公 司	H04N 21/2187, H04N 21/435, H04N 21/4788, H04N 21/488	40057543	CN113301363
Alipay.com Co., Ltd. 支付宝(中国) 网络技术有限公司	G06Q 30/0601, G06Q 20/32, G06K 17/00	40039098	CN111784481
Alkermes Pharma Ireland Limited	A61K 31/496, A61K 31/495, A61K 31/47, A61K 31/045, A61P 25/00	1206595	EP2827866
Amgen Inc.	C12Q 1/6804, C12Q 1/6839	40049061	EP3802859
Amryt Pharmaceuticals Inc.	A61K 38/22, C07K 14/72, C07K 16/28, G01N 33/567, G01N 33/74	40011874	EP3509624
BEIJING BAISHAN CLOUD TECHNOLOGY CO., LTD. 北京白山耘科技 有限公司	H04L 9/32, H04L 9/08, H04L 9/40	40034116	CN111800270
BETTA PHARMACEUTICALS CO., LTD 貝達藥業股 份有限公司	C07D 471/04, A61P 35/00, A61K 31/437	40039180	CN111712496
BIOMERICA, INC. 拜 爾梅裡科有限公司	G06Q 50/12, G06K 19/06, G07G 1/14	1259502	CN108369721
BLACKBERRY LIMITED	H04W 52/36, H04W 52/34	40041910	EP3745783
BLACKBERRY LIMITED	H04W 8/18, H04W 4/08, H04W 12/06, H04W 84/18, H04W 8/00	40046505	EP3849224

BVW HOLDING AG	B01L 3/00	40049645	CN113164953
BlackBerry Limited	G07C 5/00, B60W 40/09, G06F 13/42	40000697	EP3403246
CHIA TAI TIANQING PHARMACEUTICAL GROUP CO., LTD. 正 大天晴藥業集團股份有 限公司	C07D 471/06, C07D 487/06, A61K 31/55, A61P 35/00	40058298	CN113365998
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 72/04, H04L 5/00, H04W 72/00, H04B 7/0404, H04B 7/06	40044907	EP3829242
COMPLETE GENOMICS, INC.	C12Q 1/6806, C12Q 1/6869, C12N 15/10	1261728	CN108611399
CSL Limited	C07K 16/24, A61K 39/395, A61P 15/18, A61P 29/00, G01N 33/569, C07K 16/28	1217502	EP2953971
CT PACK S.R.L. CT 包裝有限公司	B65B 5/08, B65B 57/00, B65B 35/30	40056781	CN113401388
CYBER SURGERY, S.L. 网络手术公司	A61B 90/90, A61B 90/98, A61B 90/00, A61B 17/00, A61B 17/29, A61B 17/122	40023303	CN110769775
Canon Kabushiki Kaisha	G03G 21/18	40031843	CN111505922
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 36/00	40019144	EP3641394
Curemark, LLC	A61K 9/00, A61K 9/50, A61K 38/46, A61K 38/47, A61K 38/54, A61K 38/48, A01N 25/28, A61P 1/00, A61P 3/00, A61P 25/00, A61P 25/14, A61P 25/16, A61P 25/18, A61P 25/28, A61P 43/00	40029301	EP3650008

DENTSU INC. 株式會社電通	G09F 19/00, G06Q 30/02	40057153	CN113424250
DOLBY INTERNATIONAL AB 杜比国际公司	G10L 19/008, G10L 19/20, H04S 5/00	40010248	CN110085239
DingTalk Holding (Cayman) Limited 钉钉控股(开曼)有限公司	G07C 1/10	40051251	CN112687018
Ditesan Ltd.	C12N 7/00, A61K 35/76	1219500	EP3022297
Dubrosky & Tracy Patent Service Corp. 杜布洛斯基&特蕾西专利服务股份有限公司	A44B 13/00, A41F 15/02, A41F 3/06, A41D 1/04, A41C 3/12, A41C 3/00	40046367	CN112998364
Duravit Aktiengesellschaft 杜拉維特有限公司	E03D 5/10	40051289	CN113445594
EDGEWISE THERAPEUTICS, INC.	C07D 401/06, C07D 401/14, C07D 403/06, C07D 403/14, C07D 405/06, C07D 413/06, C07D 413/14, C07D 417/06, C07D 417/14, C07D 471/04, A61P 21/00, A61P 25/16, A61K 31/501	40057226	EP3877376
EDGEWISE THERAPEUTICS, INC.	A61P 21/00, A61P 25/16, C07D 237/14, C07D 401/04, C07D 401/06, C07D 401/12, C07D 401/14, C07D 403/04, C07D 403/06, C07D 403/12, C07D 405/04, C07D 405/12, C07D 405/14, C07D 413/12, C07D 491/107, C07D 495/10, C07D 498/08, A61K 31/50, A61K 31/501	40057655	EP3877052
EDWARDS LIFESCIENCES CORPORATION	A61F 2/24, A61M 25/00, A61M 25/10, A61F 2/95	40045827	EP3769722
EIKEN KAGAKU KABUSHIKI KAISHA 荣研化学株式会社	G01N 33/53, G01N 33/545, G01N 33/577	40011144	CN110383067
ELECTRONICS AND TELECOMMUNICATIONS RESEARCH INSTITUTE 韓國電子通信研究院	H04N 19/70, H04N 19/46, H04N 19/30, H04N 19/61, H04N 19/187, H04N 19/31	40000115	CN108769707

EPIZYME, INC. EPIZYME 股份有限公司	A61K 45/06, A61K 31/5377, A61K 31/4412, A61K 31/4545, A61K 31/496, A61K 31/4436, A61K 31/4468, A61K 31/501, A61P 35/00	40074912	CN114533880
Eagle Pharmaceuticals, Inc.	A61K 31/4184, A61K 47/10, A61K 9/00, A61K 47/02, A61K 47/20	40013204	EP3533447
Epiccypher, Inc. 埃皮塞弗公司	C12Q 1/6851, C12Q 1/6804, G01N 33/53, G01N 33/68, C12Q 1/6806	40045196	EP3759249
F. HOFFMANN-LA ROCHE AG	A61J 1/20, A61M 5/178	40029849	CN111278403
F. HOFFMANN-LA ROCHE AG	G01N 1/30, G01N 1/31	40032930	CN111492223
FRAUNHOFER-GESELLSCHAFT zur Förderung der angewandten Forschung e.V.	G10L 21/0388, G10L 19/02	40010190	EP3506260
Fidlock GmbH	F16B 5/00, F16B 47/00, B62J 11/00, F16B 1/00	40056626	EP3911863
Fitbeat Australia Pty Ltd 菲比特澳大利亞有限公司	A63B 24/00, G16H 20/30	40057158	CN113613736
Forma Therapeutics, Inc.	C07D 401/06, C07D 471/04, C07D 261/04, C07D 261/14, C07D 261/18, C07D 263/48, C07D 277/46, C07D 277/56, C07D 277/82, C07D 295/135, C07D 295/185, C07D 413/10, C07D 417/04, C07D 417/06, C07D 417/12, C07C 261/04, C07D 213/75, C07D 231/40, C07D 413/14	40036033	EP3692028
Forma Therapeutics, Inc.	C07D 401/14, C07D 403/12, C07D 417/12, C07D 417/14, C07D 487/08, A61K 31/4155, A61K 31/4439, A61P 25/00, A61P 25/16	40057259	EP3860989
GE Video Compression, LLC	H04N 19/119, H04N 19/13, H04N 19/176, H04N 19/463, H04N 19/91	40013779	CN110213580
Galderma Research & Development	C07D 487/04, C07D 487/20, A61K 31/519, A61P 17/00	40038908	EP3727390

Gedea Biotech AB	A61K 9/20, A61P 31/04, A61P 31/10, A61K 31/191, A61K 31/365, A61K 31/366	40071224	EP3976000
Georg Schünemann GmbH 乔治舒尼曼有限 责任公司	B01D 35/16, B01D 36/00	40053372	CN112888491
Giesecke+Devrient Currency Technology GmbH 捷 德貨幣技術有限責任公 司	B42D 25/378, B42D 25/415	40062410	CN114174073
SICPA HOLDING SA 錫克拜控股有限公司			
Gilead Sciences, Inc.	A61K 9/20, A61K 9/24, A61K 31/513, A61K 31/675, A61K 9/00, A61K 9/28	40081252	EP4070787
Gilead Sciences, Inc. 吉利德科學公司	A61K 31/553, C07D 513/08, A61P 35/00	40038496	CN112118845
Gogo Business Aviation LLC	H04B 7/185, H04W 48/18, H04L 67/12	40028418	EP3651380
Google LLC	G06F 13/16, G06F 13/18, G06F 3/06, G11C 7/10, G06F 9/46, G06F 13/24	40054582	EP3855317
HILTI AKTIENGESELLSCHAFT	F16B 15/06, F16B 19/14	40051552	EP3899290
HIRSCH DYNAMICS HOLDING AG	A61C 7/08	40027881	EP3636206
HONOR DEVICE CO., LTD. 榮耀終端有限公 司	B29C 45/14, B29C 45/17, H04M 1/02, H05K 5/02, C04B 41/91, B33Y 80/00, H04M 1/18, B29L 31/34, B29K 709/02, B29K 101/12	40069834	EP4008515
HSD TECHNOLOGY SRL HSD 技术有限公司	A61M 15/00, A61M 15/08	40058349	CN113811345
Harry's, Inc.	B26B 21/52, B26B 21/22, B26B 21/40	40046516	EP3782780
Hong Kong R&D Centre for Logistics and Supply Chain Management Enabling Technologies Limited 香港物流及供 應鏈管理應用技術研發 中心	B60G 17/0165	40016091	CN110753633

ILOQ OY 伊洛克公司	E05B 47/00	40068439	CN114729548
INTERNATIONAL BUSINESS MACHINES CORPORATION 國際商 業機器公司	G06F 9/30	40003950	CN109791491
INTERNATIONAL BUSINESS MACHINES CORPORATION 國際商 業機器公司	G06F 9/30	40004088	CN109791489
ISHIHARA SANGYO KAISHA, LTD. 石原產 業株式會社	C01G 23/00, C09C 1/36, C09C 3/08, C09D 7/61, C09D 11/037, C09D 201/00	40032605	CN111770894
Incyte Corporation	C07D 471/04	40006034	EP3472157
Incyte Holdings Corporation	A61K 31/519, A61K 31/5377, A61P 35/00	40027828	EP3632442
InterDigital Patent Holdings, Inc.	H04W 88/06, H04W 72/04, H04W 76/15, H04W 76/28, H04W 76/16, H04W 48/10, H04W 52/34, H04W 52/38	1254969	EP3319395
JIANGSU HENGRUI PHARMACEUTICALS CO., LTD. 江苏恒瑞 医药股份有限公司 SHANGHAI HENGRUI PHARMACEUTICAL CO., LTD. 上海恒瑞 医药有限公司	A61K 39/395, A61P 35/00	40025348	CN111356476
JIANGSU HENGRUI PHARMACEUTICALS CO., LTD. 江苏恒瑞 医药股份有限公司 SHANGHAI HENGRUI PHARMACEUTICAL CO., LTD. 上海恒瑞 医药有限公司	C07K 16/28, C12N 15/13, A61K 39/395, A61P 37/02	40045558	CN112513090
JIANGSU KANION PHARMACEUTICAL CO., LTD. 江苏康缘药 业股份有限公司	A61K 9/16, A61K 31/4439, A61K 47/32, A61P 31/14	40066776	CN113940918
JIANGSU KANION PHARMACEUTICAL CO., LTD. 江苏康缘药 业股份有限公司	A61K 36/744, A61P 29/00, A61P 31/04, A61P 31/12, A61P 31/14	40069646	CN114053343
JUBILANT EPIPAD LLC 朱比兰特埃皮帕德 有限公司	C07D 471/04, A61K 31/4188, A61K 31/4985, C07D 498/04, A61P 29/00	40028776	CN111108105

Kymab Limited	C07K 16/00, A01K 67/027, C07K 16/46, C12N 15/85, A61P 37/02	40014468	EP3622815
LES LABORATOIRES SERVIER VERNALIS (R&D) LIMITED	C07D 401/14, A61P 35/00	40060608	EP3873894
LONZA LTD 龍沙有限 公司	C12N 15/81, C12P 21/02, C12N 15/09	40054115	CN113423836
Liaoning Tianan Bio-pharmaceutical Co., Ltd. 辽宁天安 生物制药股份有限公司	A61K 35/74, A61K 31/7024, A61P 17/02	40034285	CN112218647
Lovevery, Inc. 洛 維利股份有限公司	E05D 7/081, E05D 9/00, E05D 11/00	40065404	CN113748251
MASIMO CORPORATION 梅西莫股份有限公司	A61B 5/024, A61B 5/1455, A61B 5/00	40058446	EP3920788
MEDICON PHARMACEUTICALS, INC.	A61K 31/661, A61K 31/192, A61P 27/02, C07F 9/09, A61K 45/06	40012460	EP3519050
MEDONCARE PHARMACEUTICAL CO., LTD 湖南湘源美 东医药科技有限公司	A61K 31/282, C07C 229/76, C07F 15/00, A61P 29/00, A61P 29/02, A61P 31/14, A61P 31/18	40029757	CN111356454
MINGHUI PHARMACEUTICAL (SHANGHAI) LIMITED 明慧醫藥(上海)有限公 司 MINGHUI PHARMACEUTICAL (HANGZHOU) LIMITED 明慧醫藥(杭州)有限公 司	C07D 487/04, C07D 401/04, A61K 31/519, A61P 19/02	40056349	CN113710671
MISONIX, INC. 米松 尼克斯股份有限公司	A61B 17/22	40017235	CN110602998
MITSUBISHI ELECTRIC CORPORATION 三菱電 機株式會社	H02H 7/30, H02H 3/087, H02J 1/00, H02H 7/12	40047068	CN112771745
MITSUBISHI ELECTRIC CORPORATION 三菱電 機株式會社	H02B 1/20, H02B 13/035, H02B 13/045	40053261	CN113169530
MMV Medicines for Malaria Venture	C07C 235/10, A61P 33/06, A61P 33/02	40055079	EP3906225
MOTOROLA SOLUTIONS, INC.	G06N 3/04, G06F 18/2413, G06N 3/02, G06N 3/045, G06N	40015858	GB2573221

	3/084, G06V 10/764, G06V 10/82, G06V 20/52, G06V 40/10, G06V 40/16		
MabPlex International Co., Ltd.	A61K 47/68, A61P 35/00	40034323	EP3760233
Malikie Innovations Limited	H04L 9/40	40029324	EP3651431
Mario BROWA M·布罗 瓦	H05B 3/14, H05B 3/34	40046939	CN112369118
NEWSOARA BIOPHARMA CO., LTD. 恒翼生物 醫藥(上海)股份有限公 司	A61K 31/41, A61K 31/422, C07D 413/04, C07D 471/04	40053354	CN112912075
NG, Pak To Petto 吴栢涛	A45F 3/04, A45C 13/00, A45F 3/00, A45F 3/12	40028767	EP3685701
NICOX S.A.	C07C 405/00, C07C 291/02, C07C 201/02	40037543	CN111757868
NIPPON ZETTOC CO., LTD. 日本澤托克株式 會社	A61K 8/34, A61K 8/46, A61K 8/73, A61K 8/42, A61Q 11/00	40036073	CN112041030
NTT DOCOMO, INC.	H04W 72/12, H04W 72/04	40016405	EP3579646
Nanjing Qlife Medical Testing Laboratory Co., Ltd. 南京品生医学检 验实验室有限公司 Nanjing Qlife Medical Technology Co., Ltd. 南京品生 医疗科技有限公司 Wuhan Qlife Medical Laboratory Co., Ltd. 武汉品生 医药科技有限公司	G01N 30/02, G01N 30/06, G01N 30/72	40086838	CN116223693
OKUNO CHEMICAL INDUSTRIES CO., LTD. 奥野制药工业株 式会社	C23C 18/30, C23C 18/24, C23C 18/20, C23C 18/34, C23C 18/40	40013686	EP3584352
OSIM INTERNATIONAL PTE. LTD. 傲勝國際 私人有限公司	A61H 9/00, A61H 7/00, A61H 39/04	40045889	CN113143714
Ocusoft, Inc.	A61F 9/04, A61F 7/00, A61F 7/02	40031915	EP3679909
Origin Company, Limited 株式會社歐利 生	F16D 43/21	40066614	CN114466980

PHARVARIS GMBH	C07D 413/14, A61K 31/4709, A61K 31/5377, A61K 31/4155, A61K 31/4196, A61K 31/422, A61P 1/16, A61P 5/00, A61P 9/00, A61P 11/00, A61P 13/00, A61P 13/12, A61P 15/00, A61P 17/00, A61P 25/00	40068438	EP3956326
PULSE BIOSCIENCES, INC. 脉冲生物科学有限公司	H03K 3/02	1262209	CN108702145
Philip Morris Products S.A.	A24F 47/00, A24D 1/20, A24F 40/46	40024247	EP3632244
Ping An Technology (Shenzhen) Co., Ltd. 平安科技(深圳)有限公司	A61B 5/055, A61B 5/00, G06N 3/0464	40020787	CN110731777
Ping An Technology (Shenzhen) Co., Ltd. 平安科技(深圳)有限公司	G06Q 40/02, G06F 18/23, G06F 18/214	40041523	CN112465626
QUALCOMM INCORPORATED 高通股份有限公司	H04W 72/56, H04W 72/566, H04W 72/21, H04W 72/115	40016544	CN110583083
QUALCOMM INCORPORATED 高通股份有限公司	H04W 52/32, H04W 52/14, H04W 52/36, H04W 52/48	40025013	CN110999422
QUALCOMM INCORPORATED 高通股份有限公司	H04W 52/02	40024563	CN111052808
REGENERON PHARMACEUTICALS, INC. 瑞澤恩製藥公司	A01K 67/027, C12N 9/12, C07K 16/00, C07K 16/46, C12N 15/90, C12N 15/85	1262655	EP3462853
Rejikon Biopharm Inc. 上海瑞吉康生物醫藥有限公司	C07K 14/47, C07K 19/00, A61K 38/17, A61P 25/28, A61P 25/16, A61P 25/14, A61P 25/00	40064098	CN114057858
Ribon Therapeutics Inc.	C07D 403/12, C07D 401/14, C07D 405/14, C07D 413/14, C07D 401/12, C07D 403/04, C07D 417/12, C07D 417/14, C07D 451/02, C07D 471/04, C07D 471/08, C07D 471/10, C07D 487/04, C07D 487/08, C07D 487/10, A61P 35/00	40048232	EP3788040

SENJU METAL INDUSTRY CO., LTD. 千住金属工业株式会社	B23K 35/363, B23K 35/26, C22C 13/00	40074339	CN115103736
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
Sage Therapeutics, Inc.	C07J 41/00, C07J 31/00, C07J 9/00, A61K 31/57, A61K 31/575, A61P 25/18, A61P 25/28	1200173	EP2753632
SimpliSafe, Inc. 简单安全有限公司	E05B 47/00, E05B 63/14, E05B 15/10, E05B 15/00, E05B 17/22	40069824	CN114245840
TENCENT AMERICA LLC 腾讯美国有限责任 公司	G06T 17/00	40056278	CN113544747
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深 圳)有限公司	G06V 20/40, G06T 7/246	40013083	CN110472531
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深 圳)有限公司	G16H 50/20, G06T 7/00, G06T 7/10, G06T 7/136	40018665	CN110600122
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深 圳)有限公司	G06V 10/22, G06V 10/764	40020285	CN110647881
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深 圳)有限公司	G06T 7/70, G06T 7/292	40021379	CN110807804
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深 圳)有限公司	G06V 40/20, G06V 20/40, G06V 20/52, H04N 7/18	40021521	CN110781732
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深 圳)有限公司	G06F 3/04845, G06F 3/04817, G06F 3/04847, G06F 3/04883	40021087	CN110941375
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深 圳)有限公司	G06F 40/30, G06N 3/0464	40021093	CN110929528
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深 圳)有限公司	H04W 48/08, H04W 48/18, G10L 15/22	40021965	CN110996374

TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G10L 15/22, G10L 15/26, G06F 9/445, G06F 9/451	40021968	CN110797022
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	H02J 1/10, H02J 7/00, H02J 9/06	40022013	CN110768236
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	A63F 13/57, A63F 13/75, A63F 13/79	40022131	CN111068323
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06Q 20/38, G06Q 30/04, G06F 16/901, H04L 65/611	40022469	CN111027971
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06T 7/00, G06T 7/254, G06T 5/00, G06T 5/50	40022557	CN111062926
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G10L 15/16, G10L 15/197, G10L 15/22, G10L 15/02, G06N 3/08, G06N 3/0464	40022587	CN110838289
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06F 16/332	40022336	CN110837549
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06F 16/955	40024033	CN111259282
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06V 30/413, G06V 20/70, G06V 30/14, G06V 30/148, G06F 40/126, G06F 3/0483, G06F 3/0484	40023593	CN111310693
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	H04L 41/042, H04L 41/0823, H04L 41/0866, H04L 41/28, H04L 43/08	40024702	CN111314151
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G10L 15/22, G10L 15/26, G10L 15/30	40024312	CN111341315
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06F 18/214, G16H 30/40, G06F 21/60, G06F 21/64	40024759	CN111275122

TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06F 3/01, A63F 13/537, A63F 13/5378	40024761	CN111346380
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06F 40/295, G06F 40/289, G06F 40/30, G06F 16/35, G06F 16/36, G06N 3/0464, G06N 3/0455, G06N 3/047, G06N 3/048	40025251	CN111353310
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06F 16/783, G06F 16/738	40025252	CN111274449
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06F 21/60, G06F 21/62, G06F 16/28	40025771	CN111444527
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06F 16/2458	40025897	CN111427920
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	A63F 13/57, G06F 18/2411, G06F 18/22	40025902	CN111437607
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06F 16/635, G06N 3/0464, G06N 3/08	40026285	CN111444379
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	H04N 21/2187, H04N 21/234, H04N 21/845	40027397	CN111491173
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06F 16/35, G06F 16/332, G06N 3/04, G06N 3/08	40027419	CN111506729
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G16C 20/50	40027450	CN111508568
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06F 11/36	40029273	CN111506510
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	H04L 65/1069, H04L 67/141	40030076	CN111885010

TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	A63F 13/52, A63F 13/533, A63F 13/60, G06F 3/04817	40030743	CN111760283
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06V 20/40, G06V 10/46, G06V 10/80, G06V 10/762, G06V 10/764	40035415	CN112131978
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	H04N 21/258, H04N 21/25	40035429	CN112153426
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06V 40/16, G06V 10/774, G06V 10/762	40036294	CN112084812
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06F 3/04847, G06F 9/445	40035466	CN112114734
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	H04L 61/4511, H04L 67/10, H04L 9/40	40037353	CN112235437
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	H04L 69/163, H04L 69/329, H04L 67/01	40037480	CN112261031
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G16H 80/00, H04L 67/55	40038816	CN112420217
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	H04N 21/43, H04N 21/44, H04N 21/439	40041564	CN112653916
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06F 16/33, G06T 9/00, A63F 13/60, A63F 13/55, A63F 13/847, A63F 13/837	40041988	CN112699223
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06Q 20/40, G06Q 30/0601, G06Q 20/32	40042038	CN112700249
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	A63F 13/79, A63F 13/55	40042624	CN112717420

TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06V 20/40, G06V 10/80, A63F 13/847, A63F 13/70	40042625	CN112699832
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06F 11/34, G06F 11/36	40042651	CN112711519
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06T 7/12, G06T 7/13	40042652	CN112734775
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	A63F 13/55, A63F 13/847, A63F 13/87	40042986	CN112717401
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06F 16/332, G06F 16/36	40044197	CN112818092
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	H04L 47/12, H04L 47/32, H04L 43/0852	40045013	CN112787945
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06F 8/60, G06F 8/71, G06F 16/245	40043869	CN112783515
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06F 3/16	40043871	CN112860213
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06V 10/26, G06T 7/10, G06N 3/0464, G06N 3/08, G06V 20/70, G06V 10/764	40043877	CN112750128
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06F 40/166, G06F 40/18	40043980	CN112749533
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06V 10/40, G06V 10/75, G06V 10/82, G06N 3/0464, G06N 3/047, G06N 3/08	40044658	CN112749711
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06Q 30/0242, G06Q 30/0202	40048271	CN113011910

TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06Q 40/06, G06F 21/62	40045975	CN112991069
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06F 40/279, G06F 40/194, G06F 40/242, G06F 40/247, G06F 40/258, G06F 40/30, G06F 16/35, G06F 16/36, G06N 3/0442, G06N 3/0464, G06N 3/0499, G06N 3/08	40047259	CN113011172
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06F 16/901, G06F 16/906, G06F 18/2134, G06F 18/2135, G06N 3/0464, G06N 3/084, G06N 20/00	40047299	CN112989134
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06V 20/56, G06V 10/774, G06V 10/764, G06V 10/82, G06N 3/044, G06N 3/0464, G06N 3/08	40047312	CN113033463
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06F 9/451, G06F 3/0484	40052867	CN113515336
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06F 3/0482, G06F 3/04847, G06F 3/0488, G06F 9/451	40055280	CN113608649
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	A63F 13/42, A63F 13/52, A63F 13/537, A63F 13/55	40054082	CN113648650
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	H04N 19/30, H04N 21/44, H04N 21/435	40065636	CN114079781
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	H04M 7/00, H04L 51/046	40071444	CN114430444
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	H04L 41/0823, H04L 41/147, H04L 67/51, H04L 67/60	40074433	CN115022176
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	A63F 13/577, G06F 16/901	40086148	CN116036604

TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	A63F 13/577, A63F 13/56	40086150	CN116036603
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06V 20/40, G06V 10/80, G06V 10/82, G06F 40/289, G06F 40/30, G06F 18/25, G06N 3/0464, G06N 3/0442, G06N 3/0455, G06N 3/048, G06N 3/047, G06N 3/08	40086894	CN116246213
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	H04N 19/172, H04N 19/42, H04N 19/44	40086895	CN116233445
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06F 3/01, G07C 9/00, H04N 7/14, H04N 7/18	40086900	CN116225235
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06T 13/40, G06T 17/20, A63F 13/52	40086924	CN116310011
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06F 9/451, G06F 3/04815, G06F 3/04845, G06T 19/00, G06F 3/01, A63F 13/52, A63F 13/77	40086927	CN116302296
THE SWATCH GROUP RESEARCH AND DEVELOPMENT LTD.	H03L 7/199, H04B 1/10, H04B 1/16	40018138	CN110535465
THE SWATCH GROUP RESEARCH AND DEVELOPMENT LTD.	G04B 17/06, G04B 15/14	40055416	CN113009807
TOKYO MARUI Co., Ltd.	F41B 11/71, F41B 11/70, F41A 17/36, F41B 11/55, F41B 11/646, F41B 11/643, F41A 9/67	40027090	EP3686543
Telefonaktiebolaget LM Ericsson (publ) 瑞典愛立信有限公司	H04L 1/08, H04L 5/00	40032916	CN111971916
Tencent America LLC 腾讯美国有限责任公司	H04N 19/167, H04N 19/11	40050898	CN113228659
The Nielsen Company (US), LLC 尼尔森(美国)有限公司	H04N 21/234, H04N 21/262, H04N 21/2668, H04N 21/81	40044091	CN112166615
The Regents of the University of	C12N 15/11, A61K 38/46, C12N 15/90,	40012638	EP3597749

California University of Vienna Charpentier, Emmanuelle	C12N 15/10, C12N 15/63, C12N 9/22		
The Trustees of the University of Pennsylvania	C07K 14/705	40040763	EP3747898
University of Iowa Research Foundation 愛荷華大 學研究基金會	A61K 31/455, A61K 31/51, A61P 3/04, A61P 3/02	40014210	CN110234238
VICTAULIC COMPANY	F16L 3/16, A62C 35/58, A62C 35/68, F16B 2/10	40051533	CN113423475
XTEND AI INC. X 趋 势人工智能公司	G05D 1/02, G06F 3/01, G06F 3/041, G06F 16/953, G06K 7/10	40035566	CN111512255
Xenon Pharmaceuticals Inc.	A61K 31/472, A61P 25/08	40050181	EP3790548
YOMETEL CO., LTD. 日商優美特股份有限公 司	H04B 5/02, G06K 7/10, H01Q 13/20	40075095	CN115280680
中建三局集团华南有限 公司	H02J 13/00, H02H 7/125, H02M 7/04	40086787	CN116111729
北京齐碳科技有限公司	C12M 1/34, C12Q 1/6869	40086791	CN115651821
卡斯柯信號有限公司	G06F 11/36, H04L 43/0817, H04L 67/10	1252686	CN108009097
卡斯柯信號有限公司	B61L 27/00	40068535	CN114394132
平安科技(深圳)有限公 司	G06N 3/0464, G06N 3/084	40032303	CN111445007
平安科技(深圳)有限公 司	G06F 16/21, G06F 16/245, G06F 15/16, G06F 15/163	40032331	CN111382141
平安科技(深圳)有限公 司	G06N 3/098, H04L 9/40, G06F 21/60, G06F 18/214, G06F 18/24	40032346	CN111666576
平安科技(深圳)有限公 司	G06V 10/82, G06V 10/764, G06V 10/774, G06V 10/40, G06N 3/0464, G06N 3/08, G06Q 40/08	40032355	CN111667011
平安科技(深圳)有限公 司	G06V 10/764, G06V 10/54, G06V 10/56, G06V 10/82, G06N 3/0464, G06N 3/096, G06Q 40/08	40032356	CN111680746
平安科技(深圳)有限公 司	G16H 50/70, G16H 10/60	40040584	CN112017789

平安科技(深圳)有限公司	G06N 20/00	40040150	CN112016702
平安科技(深圳)有限公司	G06T 7/90, G06T 7/11, G06T 7/00, G06T 3/60, G06V 10/84	40041535	CN112233194
平安科技(深圳)有限公司	G06F 16/36, G06N 5/02	40045425	CN112800242
平安科技(深圳)有限公司	G06F 16/332, G06N 3/08	40053200	CN113239171
深圳市真迈生物科技有限公司	C08F 283/06, C08F 220/32, C08F 220/56, C08F 220/60, B01L 3/00, C12Q 1/6837	40074113	CN114573764
清華大學	C07C 13/62, C07C 5/22, C07C 49/617, C07C 45/28, C07C 255/52, C07C 253/30, C07D 241/36, C07D 487/04, C07D 487/14, C07C 255/56, B01J 20/22, B01J 20/30, B01D 15/08	40027441	CN111087278



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****30089467 - 30089474**

[51]	A45D 8/36	[11]	30089468
		[13]	A
[25]	ZH		
[21]	32023073980.9	[22]	02.06.2023
[54]	HEADBAND 一種髮箍		
[73]	Magic Land Limited 智權管理有限公司 香港 金鐘道 95 號 統一中心 19C		
[72]	Fong Kin Ming 房健明 Tam Tsz Wai 譚芷惠 Gig Chi Wai 植志偉 HouMing 候明		
[74]	江炳滔律師事務所 香港 灣仔告士打道 160 號 海外信託銀行大廈 19 樓 B 室		

[51]	A47J 43/04	[11]	30089471
		[13]	A
[25]	ZH		
[21]	32023077229.7	[22]	08.08.2023
[54]	STIRRING CUP AND ITS CUP HOLDER 攪拌杯及其杯托		
[73]	Heritage Herbal Health Company Limited 傳承百草有限公司 香港 北角英皇道 367-373 號上潤中心 19A 室		

[72] Chan Ka Ho 陳嘉豪

[74] 江炳滔律師事務所

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海外信託銀行大廈 19 樓 B 室

[51] A61B 1/00

[11] 30089467

[13] A

[25] ZH

[21] 32022059549.2

[22] 05.09.2022

[54] ENDOSCOPE PROTECTIVE SLEEVE

內窺鏡保護套

[73] Chan Siu King

陳少琮

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新界火炭坳背灣街 30-32 號

華耀工業中心 3 樓 6 室

[72] Chan Siu King 陳少琮

[74] 卓遠知識產權有限公司

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富輝商業中心 10 樓

[51] A61K 38/22

[11] 30089472

[13] A

[25] ZH

[21] 32023077248.7

[22] 09.08.2023

[54] MEDICINAL FORMULA FOR ALLEVIATING CANCER PAIN AND ALLEVIATING
CANCER AND APPLICATION METHOD THEREOF

一種緩解癌痛和緩解癌症的藥物配方及使用方法

[73] Hong Kong Baoer Medical Technology Limited

香港保爾醫療科技有限公司

香港

上環禧利街 27 號富輝商業中心 702 室

[72] LI, Baoping 李寶平

LI, Mengying 李夢穎

[74] 卓遠知識產權有限公司

香港

上環禧利街 27 號

富輝商業中心 10 樓

- [51] E03B 7/07 [11] 30089474
[13] A
- [25] ZH
- [21] 52023077785.3 [22] 18.08.2023
- [54] AUTOMATICALLY CLOSE A MAIN WATER VALVE
水浸自動關總水閥裝置
- [73] CHAN WAI LEUNG
陳偉良
香港
九龍花園街 19 號 16 樓 B 座花園廣場
- [72] CHAN WAI LEUNG 陳偉良
- [74] 陳偉良
香港
九龍旺角花園街 19 號 16 樓 B 座花園廣場
-
- [51] E21B 10/36 [11] 30089469
[13] A
- [25] ZH
- [21] 32023075942.7 [22] 13.07.2023
- [30] 26.06.2023 CN,202310763586.6
- [54] A DOUBLE-LAYER STRUCTURE OF TAIL AND SLEWING SYSTEM
一種雙層結構的鉸尾及回轉系統
- [73] XUZHOU XUGONG FOUNDATION CONSTRUCTION MACHINERY CO., LTD.
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
- [72] 姜鑫
丁河江
馬建樂
郭建飛
王英赫
劉賽
周忠尚
扶原放
- [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] F41B 7/08 [11] 30089473
[13] A
- [25] ZH

- [21] 32023077741.1 [22] 17.08.2023
- [30] 19.01.2023 TW,112200757
- [54] FOLDING STRUCTURE OF TOY GUN
玩具槍之收折結構
- [73] GUAY GUAY TRADING CO., LTD.
怪怪貿易股份有限公司
台灣
彰化縣伸港鄉中華路 999 號
1 樓
- [72] Yin-Hsi LIAO 廖英熙
- [74] 禰志忠 HUEN Chi Chung
香港
九龍牛頭角樂雅苑 D 座 808 室
-
- [51] G01N 33/00 [11] 30089470
[13] A
- [25] ZH
- [21] 32023076218.1 [22] 20.07.2023
- [30] 06.07.2023 CN,202310830860.7
- [54] METHOD FOR DETERMINING FAILURE CAUSE OF IMPACT PISTON
衝擊活塞失效原因的判定方法
- [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
- [72] 周忠尚
郭建飛
丁河江
張繼光
馬建樂
姜鑫
王英赫
劉賽
李志
- [74] 誠通專利商標(香港)有限公司
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灣仔港灣道 1 號
會展廣場辦公大樓 34 樓 09 室
-

2. 按發表編號排列

Arranged by Publication Number

30089467 - 30089474

[11]	[51]
發表編號	國際專利分類
Publication No.	International Patent Classification
30089467	A61B 1/00
30089468	A45D 8/36
30089469	E21B 10/36
30089470	G01N 33/00
30089471	A47J 43/04
30089472	A61K 38/22
30089473	F41B 7/08
30089474	E03B 7/07

3. 按申請編號排列

Arranged by Application Number

30089467 - 30089474

[21] 申請編號	[11] 發表編號
Application No.	Publication No.
32022059549.2	30089467
32023073980.9	30089468
32023075942.7	30089469
32023076218.1	30089470
32023077229.7	30089471
32023077248.7	30089472
32023077741.1	30089473
52023077785.3	30089474

4. 按專利所有人名稱排列

Arranged by Name of Proprietor

30089467 - 30089474

[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.
CHAN WAI LEUNG 陳偉良	E03B 7/07	30089474
Chan Siu King 陳少琮	A61B 1/00	30089467
GUAY GUAY TRADING CO., LTD. 怪怪貿易股份有限公司	F41B 7/08	30089473
Heritage Herbal Health Company Limited 傳承百草有限公司	A47J 43/04	30089471
Hong Kong Baoer Medical Technology Limited 香港保爾醫療科技有限公司	A61K 38/22	30089472
Magic Land Limited 智權管理有限公司	A45D 8/36	30089468
XUZHOU XUGONG FOUNDATION CONSTRUCTION MACHINERY CO., LTD. 徐州徐工基礎工程機械有限公司	E21B 10/36	30089469
徐州徐工基礎工程機械有限公司	G01N 33/00	30089470



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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 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.
09104090.2	1125713	EP1988482
10101796.2	1135007	EP2103251
10108522.8	1142145	EP2184694
13106517.6	1178813	EP2586433
13108115.8	1180618	EP2596785
14101479.2	1188394	EP2685964
14101588.0	1189988	EP2642467
15103627.8	1203142	CN104203253
15106845.7	1206466	CN104303197
15107088.1	1208470	EP2831104
15111748.5	1211121	CN104933570
16100321.2	1212302	CN105121148
16101449.7	1213677	EP2901405
16105745.9	1218964	EP3019936
16106345.1	1219161	CN105431877
16106465.5	1218561	EP2970901
16106656.4	1223350	CN105164116
16106891.9	1218864	CN105188712
16107055.9	1219165	CN105247586
16107063.9	1219109	CN105431526
16107233.4	1219225	EP2968086
16107234.3	1219226	EP2976058
16107282.4	1219228	CN105263475
16107324.4	1219241	CN105188787

16107511.7	1219574	CN105210229
16107558.1	1219457	CN105246598
16107575.0	1219650	EP2968576
16107594.7	1219529	CN105588171
16107611.6	1219436	EP2968528
16107802.5	1219823	CN105229984
16107823.0	1221439	EP2985145
16107828.5	1219641	CN105283117
16107849.0	1219692	CN105268182
16107852.4	1219908	CN105664263
16107900.6	1220050	EP2974045
16107947.1	1219968	EP2970672
16108070.8	1220027	EP2973277
16108124.4	1220156	EP2969047
16108152.9	1220232	CN105247070
16108163.6	1220287	CN105247660
16108305.5	1220080	EP2966990
16108436.7	1220370	EP2968382
16108496.4	1220325	EP2967046
16108497.3	1220326	EP2967077
16108526.8	1220386	EP2976105
16108554.3	1220394	EP2968384
16108575.8	1220504	EP2971957
16108589.2	1220402	EP2968445
16108647.2	1220782	EP2972693
16108649.0	1222719	EP2972701
16108650.6	1222720	EP2972702
16108684.6	1220694	EP2970359
16108692.6	1220700	EP2970396
16108732.8	1220578	CN105283071
16108761.2	1220985	EP2978791
16108806.9	1220634	EP2976110
16108849.8	1220757	EP2976615
16108873.7	1220655	EP3002041
16108926.4	1220888	CN105307608
16108936.2	1221058	EP2976758
16108997.8	1221051	EP2976735
16109212.5	1221324	CN105308664
16109256.2	1221153	CN105288644

16109429.4	1221344	GB2529092
16109527.5	1224253	EP2981391
16109562.1	1221446	CN105329536
16109803.0	1221767	GB2531938
16109804.9	1221768	CN105452868
16110274.8	1222106	CN105377127
16110459.5	1222447	CN105378412
16110664.6	1222591	CN105392533
16110672.6	1222614	EP3007925
16110835.0	1222528	CN105407824
16110937.7	1222894	EP3064645
16111609.2	1223258	CN105919666
16112800.7	1224665	CN105579457
16112809.8	1224528	CN105639911
16112992.5	1225240	CN106061314
16113134.2	1225198	CN105812866
16113145.9	1225200	CN105812901
16113251.9	1225056	CN106103580
16113358.1	1225605	CN106031745
16113376.9	1225131	CN105844091
16113859.5	1225682	CN105999705
16113968.3	1225723	CN106103438
16114375.8	1226064	CN106103416
16114435.6	1225933	CN106102510
16114538.2	1226029	CN106032095
16114550.5	1225923	CN105705034
16114573.8	1226297	EP3058947
16114608.7	1226714	CN105712274
16114831.6	1226559	CN106059581
16114849.6	1226359	CN106102874
17100013.4	1226531	CN106056367
17100740.4	1227193	CN106105100
17100837.8	1227273	CN105916473
17100877.9	1227549	CN106104930
17101319.3	1227851	CN106146484
17101442.3	1228018	EP3070516
17101772.3	1228085	CN106164988
17101834.9	1228350	CN105882356
17101835.8	1228600	CN105914806

17101839.4	1228592	CN105914333
17101982.9	1228487	CN106015666
17101989.2	1228437	EP3119851
17102041.6	1228520	EP3120192
17102060.2	1228585	CN106104813
17102212.9	1228198	EP3119199
17102421.6	1229195	CN106102610
17102572.3	1229046	CN106104646
17102820.3	1229301	EP3069965
17102821.2	1229545	EP3070823
17102825.8	1230140	EP3069916
17103345.7	1229927	CN106022434
17103348.4	1229967	CN106034068
17103349.3	1229909	CN106033473
17103375.0	1229703	CN106255497
17103382.1	1229955	EP3076497
17103388.5	1229911	CN106033304
17103392.9	1229982	CN106034246
17103445.6	1229916	CN106033372
17103638.3	1229876	CN106415159
17103920.0	1230040	CN106535700
17104022.5	1230288	EP3141953
17104332.0	1230611	CN106103424
17104681.7	1231238	CN106233339
17104937.9	1231370	CN106163499
17105339.0	1231790	EP3119469
17105441.5	1231716	EP3119282
17105685.0	1232228	EP3116890
17105834.0	1232343	CN106464122
17105882.1	1232147	EP3119401
17106446.8	1232978	EP3120270
17106514.5	1232865	EP3119785
17106582.2	1232908	CN106867679
17106747.4	1233205	EP3126006
17106848.2	1233149	EP3117765
17106860.5	1233196	EP3119452
17106950.6	1233277	EP3119802
17106977.5	1233261	CN106573906
17107063.8	1233491	EP3119414

17107131.6	1233730	EP3117295
17107177.1	1233626	CN106715426
17107227.1	1233707	EP3120145
17107231.5	1233708	EP3126837
17107310.9	1233636	EP3119753
17107363.5	1233476	CN106794022
17107370.6	1233812	EP3120536
17107421.5	1233455	EP3119224
17107443.9	1233679	EP3119877
17107452.7	1233748	EP3120312
17107488.5	1233604	EP3122666
17107522.3	1233605	EP3122664
17107529.6	1233606	EP3122667
17107719.6	1233888	CN106455969
17107748.1	1234133	CN106907647
17107808.8	1233955	CN106456759
17107884.5	1233965	CN106456655
17107990.6	1234481	CN106461365
17108050.1	1234428	CN106459617
17108102.9	1234277	CN106413393
17108147.6	1234400	CN106459072
17108256.3	1234732	CN106458983
17109143.8	1235294	CN107106684
17109738.9	1236028	EP3147281
17109805.7	1236055	CN106933088



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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.

15.03.2023 - 21.03.2023

15.03.2023	1179509	1178651	1125222
	1179510	1184605	1136250
1106603	1185979	1201130	1189992
1120887	1194019	1205905	1191474
1129748	1215212	1217250	1191826
1157476	1226680	1217981	1191900
1166097		1218778	1203043
1174679	17.03.2023	1231481	1205752
1181450		1233603	1216990
1184907	1118846	1233870	1229000
1191557	1127528		1229764
1191987	1164222	19.03.2023	
1193799	1167440		21.03.2023
1194144	1177451	1075807	
1200454	1177732	1120901	1112182
1201832	1178119	1164296	1122586
1204090	1180834	1166725	1129888
1206278	1211398	1169254	1183081
1210790	1211399	1197013	1191038
1217743	1215692	1203143	1191154
1223693	1218818	1204159	1192535
1228593	1218819	1211318	1197844
1229297	1220891	1211749	1203900
1229298	1226863	1217231	1204147
1229541	1227398	1220584	1206801
1238680	1231444	1222962	
	1238454	1229548	
16.03.2023	1241864		
		20.03.2023	
1112082	18.03.2023		
1123229		1111185	
1130580	1081884	1116250	
1150017	1106471	1124165	
1174531	1163499	1124166	



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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.

28.09.2023 - 02.10.2023

28.09.2023

	1160994
	1160995
1067201	1160996
1073001	40013151
1073563	40029903

1074137

1074138

01.10.2023

1079960

1088128

1080593

1095627

1085296

1098189

1121804

02.10.2023

1122096

1135175

1074140

1082910

29.09.2023

1072095

1075438

1089547

1095466

1097904

1111553

30.09.2023

1068701

1079260

1085953

1153962

1153963

1153964

1153965

1157037



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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 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] 40049096

[72] Correction of the name of the 1st inventor:

From Morten Otto Alexander Sommer to Morten Sommer.

更正第一發明人的姓名：

由 Morten Otto Alexander Sommer 更正為 Morten Sommer。

[11] 40061909

[71] Correction of the name of the applicant:

From "Immunomedics Inc." to "Immunomedics, Inc.".

更正申請人的名稱：

由 Immunomedics Inc. 更正為 Immunomedics, Inc.。



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 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.

15.03.2023 - 20.03.2023

15.03.2023

1263349
30013708

19.03.2023

1256223
1257790
1259965

20.03.2023

1263358
1263359



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The Government of the Hong Kong Special Administrative Region
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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.

28.09.2023 - 04.10.2023

28.09.2023

1213427

29.09.2023

1205628

1205629

1215344

04.10.2023

1216820