

香港知識產權公報

Hong Kong Intellectual Property Journal

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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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4. 按專利所有人姓名 / 名稱排列

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

1. 按國際專利分類排列

Arranged by International Patent Classification

2. 按發表編號排列

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3. 按申請編號排列

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4. 按專利所有人姓名 / 名稱排列

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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

Arranged by Publication Number

3. 按申請編號排列

Arranged by Application Number

4. 按專利所有人姓名 / 名稱排列

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根據專利條例第 34 條，轉錄標準專利的申請的恢復

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根據專利條例第 40 條，已失效的標準專利的恢復

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根據專利條例第 44(2) 條撤銷轉錄標準專利

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根據專利條例第 44(4) 條撤銷轉錄標準專利

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根據專利條例第 48 條，放棄專利

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

在法院進行的法律程序中，修訂專利說明書

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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****40080857 - 40081185**

[51]	A01H 1/02	[11]	40080932
	A24B 13/00		CN115087368 A
		[13]	A

[51]	A01H 1/06	[11]	40080895
	A61K 39/02		EP4137152 A1
		[13]	A

[51]	A01K 1/03	[11]	40081080
	A01K 27/00		EP4075961 A1
		[13]	A

[51]	A01K 1/04	[11]	40081080
	A01K 27/00		EP4075961 A1
		[13]	A

[51]	A01K 27/00	[11]	40081080
	A61N 1/08		EP4075961 A1
	A61N 1/04		
	A61N 1/06		
	A61N 1/40		
	A01K 1/03		
	A01K 1/04		
		[13]	A

[25] EN

[21] 62023070065.5 [22] 16.03.2023

[86] 18.12.2020 PCT/IB2020/001057

[87] 24.06.2021 WO2021/123910

- [30] 20.12.2019 US,201962951588P
23.10.2020 US,202063104788P
- [54] SWIVEL ASSEMBLY FOR ACTIVELY LIMITING TORSION OF A CABLE, AND
SYSTEMS AND METHODS OF USING SAME
用於主動限制線纜扭轉的旋轉接頭組件以及使用旋轉接頭組件的系統和方法
- [71] Novocure GmbH
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- [72] KRINITSKY, Michael
WASSERMAN, Yoram
DAVIDI, Shiri
BLAT, Roni
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MUNSTER, Michal
PITEROV, Nikolai
SHTOTLAND, Michael
- [74] CHINA PATENT AGENT (HONG KONG) LIMITED
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- [51] A01K 67/027 [11] 40080877
C07K 14/705 EP4052572 A1
[13] A
- [25] EN
- [21] 42023069615.5 [22] 07.03.2023
- [30] 28.10.2011 US,61/552,584
- [54] GENETICALLY MODIFIED MICE EXPRESSING CHIMERIC MAJOR
HISTOCOMPATIBILITY COMPLEX (MHC) II MOLECULES
表達嵌合主要組織相容性複合物(MHC) II 類分子的基因修飾小鼠
- [71] REGENERON PHARMACEUTICALS, INC.
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- [72] MACDONALD, Lynn
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[51] A01K 67/027 [11] 40081064
C12N 15/85 CN115667532 A
[13] A

[51] A01M 29/30 [11] 40080954
E03F 7/06 EP4096398 A1
B65G 69/28
B65G 69/00
E06B 7/16
[13] A

[25] EN

[21] 62023069785.1 [22] 09.03.2023

[86] 20.01.2021 PCT/GB2021/050118

[87] 05.08.2021 WO2021/152290

[30] 29.01.2020 GB,2001231.6

[54] SEALS FOR DOCK LEVELLING SYSTEMS, AND METHODS OF SEALING GAPS
IN DOCK LEVELLING SYSTEMS
用於船塢調平系統的密封件以及密封船塢調平系統中的間隙的方法

[71] Rentokil Initial 1927 PLC
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[72] BROWN, Mark

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HONG KONG

[51] A01N 1/02 [11] 40080949
EP4132273 A1
[13] A

[25] EN

[21] 62023068990.8 [22] 24.02.2023

[86] 07.04.2021 PCT/US2021/026213

[87] 14.10.2021 WO2021/207379

[30] 08.04.2020 US,US202016843493

[54] A SHOCK ABSORBING DEVICE TO PROTECT CRYOPRESERVED BIOLOGICAL
MATERIAL
一種用於保護低溫保存的生物材料的減震裝置

[71] Biolife Solutions, Inc.
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UNITED STATES OF AMERICA

[72] MCCORMICK, Bruce

[74] ROBIN BRIDGE & JOHN LIU
6th Floor, Emperor Commercial Centre
39 Des Voeux Road Central
HONG KONG

[51] A01N 1/02 [11] 40081108
EP4057812 A1
[13] A

[25] EN

[21] 62023070185.1 [22] 17.03.2023

[86] 12.11.2020 PCT/US2020/060251

[87] 20.05.2021 WO2021/097100

[30] 12.11.2019 US,62934411

[54] MICROSYSTEM LABEL FOR SAMPLE TUBES
樣品管的微系統標籤

[71] Fondation Institut Pasteur de Dakar (SN/SN)
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[51] A01N 25/04 [11] 40081099
A01N 31/08 CN115103592 A
[13] A

[51] A01N 25/30 [11] 40081099
A01N 31/08 CN115103592 A
[13] A

[51] A01N 25/34 [11] 40081099
A01N 31/08 CN115103592 A

[13] A

[51]	A01N 31/08	[11]	40081099
	A01N 31/14		CN115103592 A
	A01N 33/12		
	A01N 25/30		
	A01N 25/34		
	A01N 25/04		
	A01P 1/00		

[13] A

[25]	EN		
[21]	62023070170.3	[22]	17.03.2023
[86]	08.12.2020 PCT/EP2020/085048		
[87]	17.06.2021 WO2021/116092		
[30]	10.12.2019 GB,1918088.4		
[54]	UNIVERSAL FORMULATION 通用製劑		
[71]	GAMA HEALTHCARE LTD 伽馬保健有限公司 2 Regal Way, Watford WD24 4YJ UNITED KINGDOM		
[72]	A·費洛斯 D·密斯特里		
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[51]	A01N 31/14	[11]	40081099
	A01N 31/08		CN115103592 A
		[13]	A

[51]	A01N 33/12	[11]	40081099
	A01N 31/08		CN115103592 A
		[13]	A

[51]	A01N 63/40	[11]	40081056
	A01P 1/00		CN115334886 A
	A61K 35/76		
	A61P 31/04		
	C12N 7/01		
	C12R 1/92		
		[13]	A

[25] DE
[21] 62023070017.6 [22] 15.03.2023
[86] 20.01.2021 PCT/EP2021/051212
[87] 05.08.2021 WO2021/151759
[30] 27.01.2020 DE,10 2020 101 859.2
[54] METHOD, COMPRISING BACTERIOPHAGES, FOR REDUCING THE
POPULATION OF AT LEAST ONE ADIPOGENIC BACTERIAL SPECIES, AND
BACTERIOPHAGES AND THE USE THEREOF
包含噬菌體以用於減少至少一種成脂細菌物種的種群的方法，以及噬菌體及其用途
[71] KARPf, Oxana
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德國
薩爾布呂肯
[72] KARPf, Oxana 奧克薩娜·卡普夫
[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] A01P 1/00 [11] 40081056
A01N 63/40 CN115334886 A
[13] A

[51] A01P 1/00 [11] 40081099
A01N 31/08 CN115103592 A
[13] A

[51] A23G 9/04 [11] 40081100
A23N 1/02 CN115348822 A
[13] A

[51] A23L 13/00 [11] 40080967
CN115697079 A
[13] A

[25] SP
[21] 62023069811.5 [22] 10.03.2023
[86] 12.06.2020 PCT/ES2020/070386
[87] 16.12.2021 WO2021/250291

[54] EDIBLE AND STERILIZABLE POROUS 3D SCAFFOLD AND USES THEREOF
可食用且可滅菌的多孔 3D 支架及其用途

[71] BIOTECH FOODS S.L.
生物技术食品有限公司
Avenida de Tolosa 76 20018, Donostia-San Sebastián
SPAIN
西班牙
圣塞巴斯蒂安

[72] VILA, Mercedes 梅塞德斯·维拉
CORTIZO, Diego 迭戈·科尔蒂索

[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]	A23L 2/38 C12N 1/20	[11]	40081084 CN115485362 A
		[13]	A

[51]	A23L 2/52 C12N 1/20	[11]	40081084 CN115485362 A
		[13]	A

[51]	A23L 2/52 A23L 2/66	[11]	40081134 CN115151140 A
		[13]	A

[51]	A23L 2/66 A23L 2/52 A23L 33/17 A23L 33/18 A61K 38/08 A61P 19/10 A61P 29/00	[11]	40081134 CN115151140 A
		[13]	A

[25] EN

[21] 62023070232.1 [22] 20.03.2023

[86] 26.06.2020 PCT/JP2020/025216

[87] 01.07.2021 WO2021/131105

[30] 27.12.2019 SG,10201913621W

[54] FOOD OR BEVERAGE COMPOSITION CONTAINING PEPTIDE AND/OR SALT
THEREOF, PRODUCTION METHOD THEREOF, USE OF HYDROLYZED

COLLAGEN TYPE II, COMPOSITION FOR INHIBITING BONE RESORPTION,
AND USE OF CHICKEN EXTRACT

含有肽和/或其鹽的食品或飲料組合物、其生產方法、經水解的 II 型膠原的用途、
抑制骨吸收的組合物以及雞提取物的用途

[71] SUNTORY HOLDINGS LIMITED

三得利控股株式會社

1-40, DOJIMAHAMA 2-CHOME, KITA-KU

OSAKA-SHI, OSAKA 5308203

JAPAN

[72] NAKAO, Yoshihiro 中尾嘉宏

YONG, Shan-May 楊善美

LIM, Chia-Juan 林佳壯

SHIM, Eric Kian-Shiun 顏建勳

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

ROOM 902, 9/F, QUALIPAK TOWER

NO. 121-122 CONNAUGHT ROAD WEST

HONG KONG

[51] A23L 31/00

C12N 1/20

[11] 40081085

CN115461442 A

[13] A

[51] A23L 33/135

C12N 1/20

[11] 40081084

CN115485362 A

[13] A

[51] A23L 33/135

C12N 1/20

[11] 40081085

CN115461442 A

[13] A

[51] A23L 33/17

A23L 2/66

[11] 40081134

CN115151140 A

[13] A

[51] A23L 33/18

A23L 2/66

[11] 40081134

CN115151140 A

[13] A

[51] A23N 1/02

A47J 19/04

[11] 40081100

CN115348822 A

A23G 9/04
A47J 43/044
A47J 31/40

[13] A

[25] EN

[21] 62023070173.7 [22] 17.03.2023

[86] 17.03.2021 PCT/IB2021/052205

[87] 23.09.2021 WO2021/186353

[30] 17.03.2020 IT,102020000005641

08.05.2020 IT,102020000010384

[54] METHOD AND DEVICE FOR THE EXTEMPORANEOUS PREPARATION OF A
SLUSH, A SORBET OR A FRUIT AND / OR VEGETABLE BASED DRINK

用於臨時製備雪泥、冰糕或基於水果和/或蔬菜的飲料的方法和裝置

[71] SAMMONTANA S.P.A.

賽茫達公司

Via Tosco Romagnola,

56, I-50053 Empoli (Firenze)

ITALY

[72] SANTONI, Massimo M·圣托尼

ROSSI, Egidio E·罗西

MURER, Roberto R·穆雷尔

MIRABILE, Vincenzo V·米拉比莱

VAQUERO RODRIGUEZ, Vanessa V·瓦克罗·罗德里格斯

[74] ELLALAN

26th - 28th Floors, The Hennessy

256 Hennessy Road, Wanchai

HONG KONG

[51] A24B 13/00

C12N 15/82

A01H 1/02

[11] 40080932

CN115087368 A

[13] A

[25] EN

[21] 62023068554.2 [22] 17.02.2023

[86] 10.09.2020 PCT/US2020/050128

[87] 18.03.2021 WO2021/050682

[30] 12.09.2019 US,16/569,318

[54] ARTICLES AND FORMULATIONS FOR SMOKING PRODUCTS AND VAPORIZERS

用於吸烟產品和氣化器的製品和製劑

[71] CABBACIS LLC

卡巴斯有限责任公司

Post Office Box 540, Clarence, New York 14031

UNITED STATES OF AMERICA

[72] PANDOLFINO, Joseph 约瑟夫·潘多尔菲诺

[74] INSIGHT (HK) INTELLECTUAL PROPERTY LIMITED

Unit 503, 5/F., Tower 2, Lippo Centre

89 Queensway, Admiralty
HONG KONG

[51] A24F 40/10 [11] 40080872
A24F 40/40 GB2604711 A
[13] A

[51] A24F 40/40 [11] 40080872
A24F 40/10 GB2604711 A
A24F 40/51
A24F 40/70
[13] A

[25] EN

[21] 42023069406.9 [22] 02.03.2023

[30] 27.06.2018 US,62690946
17.12.2018 US,62780898
04.02.2019 US,62801033

[54] VAPORIZER DEVICE
蒸發器裝置

[71] JUUL LABS, INC.
560 20th Street, Building 104
San Francisco, CA 94107
UNITED STATES OF AMERICA

[72] Samuel Anderson
Wei-Ling Chang
Brandon Cheung
Steven Christensen
Joseph Chun
Joseph R. Fisher Jr.
Nicholas J. Hatton
Kevin Lomeli
James Monsees
Andrew L. Murphy
Claire O'Malley
Hugh Pham
John R. Pelochino
Vipul V. Rahane
Matthew J. Taschner
Val Valentine
Kenneth Wong

[74] ECCLES & LEE
Suite 3212, Jardine House
1 Connaught Place, Central
HONG KONG

[51] A24F 40/51 [11] 40080872
A24F 40/40 GB2604711 A
[13] A

[51] A24F 40/51 [11] 40081075
EP4099857 A1
[13] A

[25] EN
[21] 62023070053.1 [22] 15.03.2023
[86] 04.02.2021 PCT/EP2021/052664
[87] 12.08.2021 WO2021/156365
[30] 06.02.2020 EP,20155847
[54] ELECTRICALLY OPERATED AEROSOL-GENERATING DEVICE WITH MEANS
FOR DETECTING AN AIRFLOW IN THE DEVICE
具有用於檢測電操作式氣溶膠生成裝置中的氣流的裝置的電操作式氣溶膠生成裝置
[71] Philip Morris Products S.A.
Quai Jeanrenaud 3
2000 Neuchâtel
SWITZERLAND
[72] OLIANA, Valerio
[74] CLT PATENT & TRADEMARK (H.K.) LIMITED
Unit 09, 34/F., Office Tower, Convention Plaza
1 Harbour Road, Wanchai
HONG KONG

[51] A24F 40/70 [11] 40080872
A24F 40/40 GB2604711 A
[13] A

[51] A41D 13/005 [11] 40081177
CN115190770 A
[13] A

[25] EN
[21] 62023070620.7 [22] 24.03.2023
[86] 02.03.2021 PCT/CN2021/078643
[87] 16.09.2021 WO2021/179955
[30] 10.03.2020 US,62/987,392
[54] AN EVAPORATIVE COOLING GARMENT WITH A CAPILLARY BED
FIBROVASCULAR LIQUID AND SWEAT MANAGEMENT SYSTEM
具有毛細管床纖維管液體和汗液管理系統的蒸發式降溫服裝
[71] THE HONG KONG POLYTECHNIC UNIVERSITY
香港理工大學
Hung Hom

Kowloon
HONG KONG

- [72] FAN, Jintu 范金土
SHAHZAD, Amir A 沙赫扎德
- [74] SPRUSON & FERGUSON (HONG KONG) LIMITED
5001 Hopewell Centre
183 Queen's Road East, Wan Chai
HONG KONG

-
- [51] A41D 19/015 [11] 40081121
EP4057857 A1
[13] A

[25] EN

[21] 62023070211.5 [22] 20.03.2023

[86] 11.11.2020 PCT/US2020/060038

[87] 20.05.2021 WO2021/096974

[30] 11.11.2019 US, 62/933,559
08.07.2020 US, 63/049,571

[54] GLOVE WITH REINFORCED FINGERS
具有加强指部的手套

[71] Mechanix Wear LLC
28525 Witherspoon Parkway
Valencia, California 91355
UNITED STATES OF AMERICA

[72] FITZGERALD, Thomas Barry

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

-
- [51] A47G 25/36 [11] 40081183
B31D 5/02 CN115443086 A
B31D 99/00
[13] A

[25] EN

[21] 62023070628.0 [22] 24.03.2023

[86] 06.05.2021 PCT/EP2021/062059

[87] 18.11.2021 WO2021/228693

[30] 11.05.2020 IT,102020000010495

[54] METHOD FOR PRODUCING HANGERS AND SIMILAR DEVICES FOR CLOTHING
SUPPORT, COMPRISING AT LEAST ONE CONCAVE AREA, STARTING FROM
A FLAT LAYER OF PAPER MATERIAL
用於從平坦紙材料層板開始生產包括至少一個凹面區域的用於衣物支承的吊架及相似裝置的方法

[71] MAINETTI S.P.A.
萬美股份公司

VIA CASARETTE, 58, CASTELGOMBERTO, 36070 VICENZA
ITALY

[72] M·萬美

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

[51]	A47J 19/04	[11]	40081100
	A23N 1/02		CN115348822 A
		[13]	A

[51]	A47J 31/40	[11]	40081100
	A23N 1/02		CN115348822 A
		[13]	A

[51]	A47J 43/044	[11]	40081100
	A23N 1/02		CN115348822 A
		[13]	A

[51]	A47K 10/32	[11]	40081091
	A47K 5/06		CN115605117 A
	E05B 17/00		
	E05B 17/04		
		[13]	A

[25] EN

[21] 62023070154.7 [22] 17.03.2023

[86] 22.06.2020 PCT/SE2020/050643

[87] 30.12.2021 WO2021/262047

[54] OVERLOAD PROTECTION FOR A LOCK STRUCTURE
鎖結構的過載保護

[71] ESSITY HYGIENE AND HEALTH AKTIEBOLAG
易希提卫生与保健公司
405 03 Goteborg
SWEDEN

[72] HENSON, Mark W. M·W·亨森
MÖLLER, Per P·默勒
WALHEIM, Karl K·瓦尔海姆

[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] A47K 5/06 [11] 40081091
A47K 10/32 CN115605117 A
[13] A

[51] A61B 17/08 [11] 40081171
A61F 13/00 CN115397340 A
[13] A

[25] EN

[21] 62023070610.8 [22] 24.03.2023

[86] 16.03.2021 PCT/US2021/022589

[87] 23.09.2021 WO2021/188559

[30] 18.03.2020 US, 16/823,009

[54] MICROSTRUCTURED HEMOSTAT
微結構止血器

[71] BVW HOLDING AG
BVW 控股公司
Eichstrasse 6 a
6330 Cham
SWITZERLAND

[72] MILBOCKER, Michael M·米爾博克
BLUECHER, Lukas L·布呂赫爾

[74] ONC LAWYERS
19TH FLOOR, THREE EXCHANGE SQUARE
8 CONNAUGHT PLACE, CENTRAL
HONG KONG

[51] A61B 3/00 [11] 40080969
A61B 3/06 EP4069055 A1
[13] A

[25] EN

[21] 62023069815.6 [22] 10.03.2023

[86] 04.12.2020 PCT/IB2020/061553

[87] 10.06.2021 WO2021/111417

[30] 06.12.2019 US, 62/944,991

[54] SPECTRALLY ADJUSTABLE OPTICAL PHOTSENSITIVITY ANALYZER AND
USES THEREOF
光譜可調光學光敏性分析儀及其用途

[71] Johnson & Johnson Vision Care, Inc.
7500 Centurion Parkway
Jacksonville, FL 32256
UNITED STATES OF AMERICA

[72] Derek NANKIVIL
Jean-Marie PAREL

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

[51]	A61B 3/06	[11]	40080969
	A61B 3/00		EP4069055 A1
		[13]	A

[51]	A61B 5/15	[11]	40080937
	C12Q 1/6806		EP4045678 A1
		[13]	A

[51]	A61B 5/15	[11]	40080943
	C12Q 1/6806		EP4045679 A1
		[13]	A

[51]	A61B 90/00	[11]	40081022
	A61C 9/00		EP4054470 A1
		[13]	A

[25] EN

[21]	62023069956.8	[22]	14.03.2023
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[86] 30.09.2020 PCT/AU2020/051044

[87] 14.05.2021 WO2021/087549

[30] 04.11.2019 AU,2019904154

[54] APPARATUS FOR FACILITATING ACQUISITION OF A SCAN AND AN
INTRAORAL SCANNING PROCEDURE
用於促進掃描採集的裝置和口內掃描程序

[71] Implant Solutions Pty Ltd
759-767 Springvale Road
Mulgrave, VIC 3170
AUSTRALIA

[72] TUCKMAN, Michael

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

[51]	A61C 13/00	[11]	40080993
	A61C 13/087		EP4091576 A1
	A61C 13/093		
	A61C 13/10		

B33Y 10/00

B33Y 50/00

B33Y 80/00

[13] A

[25] EN

[21] 62023069853.7 [22] 11.03.2023

[86] 15.01.2021 PCT/ES2021/070018

[87] 22.07.2021 WO2021/144492

[30] 17.01.2020 ES,P202030028

[54] METHOD OF MANUFACTURING DENTAL PROSTHESES AND DENTAL
PROSTHESES

製造假牙的方法和假牙

[71] LABORATORIO DIGITAL HIGH TEETH, S.L.

C/ Can Cabanyes 88

08403 Granollers Barcelona

SPAIN

[72] ALSINA FONT, Francesc

[74] MARKS & CLERK

Level 9, Cyberport 1

100 Cyberport Road, Pok Fu Lam

HONG KONG

[51] A61C 13/087 [11] 40080993
A61C 13/00 EP4091576 A1
[13] A

[51] A61C 13/093 [11] 40080993
A61C 13/00 EP4091576 A1
[13] A

[51] A61C 13/10 [11] 40080993
A61C 13/00 EP4091576 A1
[13] A

[51] A61C 9/00 [11] 40081022
A61B 90/00 EP4054470 A1
[13] A

[51] A61F 13/00 [11] 40081171
A61B 17/08 CN115397340 A
[13] A

[51] A61F 2/00 [11] 40081176
CN115734768 A
[13] A
[25] EN
[21] 62023070618.1 [22] 24.03.2023
[86] 22.04.2021 PCT/US2021/028651
[87] 04.11.2021 WO2021/221993
[30] 29.04.2020 US,16/862,531
[54] MICROSTRUCTURE SOFT TISSUE GRAFT
微結構軟組織移植植物
[71] BVW HOLDING AG
BVW 控股公司
Eichstrasse 6 a
6330 Cham
SWITZERLAND
[72] MILBOCKER, Michael M·米爾博克
BLUECHER, Lukas L·布呂赫爾
[74] ONC LAWYERS
19TH FLOOR, THREE EXCHANGE SQUARE
8 CONNAUGHT PLACE, CENTRAL
HONG KONG

[51] A61F 2/24 [11] 40081184
A61F 2/962 EP4069160 A1
[13] A

[51] A61F 2/962 [11] 40081184
A61F 2/24 EP4069160 A1
A61M 25/00
[13] A
[25] EN
[21] 62023070638.9 [22] 24.03.2023
[86] 12.01.2021 PCT/US2021/013092
[87] 22.07.2021 WO2021/146198
[30] 16.01.2020 US,202062961845 P
[54] SYSTEMS AND METHODS FOR FLUID CONTROL
用於流體控制的系統和方法
[71] Edwards Lifesciences Corporation
One Edwards Way, Irvine
CA 92614-5688
UNITED STATES OF AMERICA
[72] LE, Tung T.
TRAN, Sonny

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

[51] A61J 1/14 [11] 40080988
A61K 9/19 EP4061303 A1
[13] A

[25] EN

[21] 62023069842.0 [22] 10.03.2023

[86] 05.11.2020 PCT/US2020/059074

[87] 27.05.2021 WO2021/101720

[30] 18.11.2019 US,62/937,061

[54] LYOPHILIZED CAKE IN STRAIGHT-WALLED VIAL
在直壁小瓶中的凍干餅塊

[71] ELANCO US INC.
2500 Innovation Way, Greenfield, IN 46140
UNITED STATES OF AMERICA

[72] EVANS II, Donald D.
PATEL, Mayur
STIMPSON, Lee J.

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

[51] A61K 31/095 [11] 40081031
A61K 35/20 EP4061387 A1
[13] A

[51] A61K 31/12 [11] 40081031
A61K 35/20 EP4061387 A1
[13] A

[51] A61K 31/121 [11] 40081035
A61K 35/644 EP4132549 A1
[13] A

[51] A61K 31/13 [11] 40080959
A61K 31/196 CN115666543 A
C07K 7/06
C07K 14/515

[13] A

[25] EN

[21] 62023069792.7 [22] 10.03.2023

[86] 05.04.2021 PCT/US2021/025819

[87] 14.10.2021 WO2021/207099

[30] 06.04.2020 US,63/005981

[54] CORONAVIRUS THERAPEUTICS AND TREATMENT METHODS
冠狀病毒治療劑和治療方法[71] Vasomune Therapeutics, Inc.
180 JOHN STREET, SUITE 305 TORONTO
ON M5T1X5
CANADAHAMILTON, Douglas, A.
2271 COBBLEHILL PLACE
SAN MATEO, CA 94402
UNITED STATES OF AMERICA[72] HAMILTON, Douglas, A.
CHIKH, Ghania[74] CHINA PATENT AGENT (HONG KONG) LIMITED
22/F, Great Eagle Centre, 23 Harbour Road
Wanchai
HONG KONG[51] A61K 31/131 [11] 40081037
A61K 31/50 CN115135315 A
A61K 31/5025
C07D 221/04
C07D 237/00
C07D 237/26

[13] A

[25] EN

[21] 62023069994.9 [22] 14.03.2023

[86] 18.12.2020 PCT/US2020/066003

[87] 24.06.2021 WO2021/127429

[30] 20.12.2019 US,62/951,812

12.02.2020 US,62/975,645

26.06.2020 US,63/044,802

[54] SOS1 INHIBITORS
SOS1 抑制劑[71] MIRATI THERAPEUTICS, INC.
米拉蒂治疗股份有限公司
3545 Cray Court, San Diego, CA 92121
UNITED STATES OF AMERICA
美國
加利福尼亚州

- [72] MARX, Matthew, Arnold 马修·阿诺德·马克思
KETCHAM, John, Michael 约翰·迈克尔·凯查姆
SMITH, Christopher, Ronald 克里斯多夫·罗纳德·史密斯
LAWSON, John, David 约翰·大卫·劳森
BURNS, Aaron, Craig 亚伦·克雷格·伯恩斯
WANG, Xiaolun 王晓伦
KULYK, Svitlana 斯维特拉纳·库吕克
IVETAC, Anthony 安东尼·艾维塔克
- [74] 中港知識產權有限公司
香港
灣仔告士打道 151 號資本中心 15 樓 1502 室

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- [51] A61K 31/135 [11] 40081090
A61P 25/24 CN115135317 A
[13] A
- [25] EN
- [21] 62023070153.9 [22] 17.03.2023
- [86] 22.01.2021 PCT/US2021/014748
- [87] 29.07.2021 WO2021/150985
- [30] 22.01.2020 US, 62/964,598
17.09.2020 US, 63/079,791
- [54] REDUCING SIDE EFFECTS OF NMDA ANTAGONISTS
減少 NMDA 拮抗劑的副作用
- [71] SEELOS THERAPEUTICS, INC.
西洛斯治疗有限公司
300 Park Avenue, 12th Floor, New York, New York 10022
UNITED STATES OF AMERICA
- [72] MEHRA, Raj 拉吉·梅赫拉
WHITAKER, Timothy 蒂莫西·惠特克
- [74] INSIGHT (HK) INTELLECTUAL PROPERTY LIMITED
Unit 503, 5/F., Tower 2, Lippo Centre
89 Queensway, Admiralty
HONG KONG

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- [51] A61K 31/135 [11] 40081098
C07C 217/84 CN115135316 A
C07C 229/60
A61P 25/00
[13] A
- [25] EN
- [21] 62023070169.5 [22] 17.03.2023
- [86] 18.12.2020 PCT/US2020/066191
- [87] 01.07.2021 WO2021/133689
- [30] 23.12.2019 US, 62/953,023

- [54] LIPOXYGENASE INHIBITORS
脂氧合酶抑制劑
- [71] SRI INTERNATIONAL
思研(SRI)國際顧問與諮詢公司
333 Ravenswood Avenue, Menlo Park, California 94025
UNITED STATES OF AMERICA
- [72] L•旻
N•柯林斯
R•納格
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-
- [51] A61K 31/138 [11] 40080890
A61K 31/277 EP4066827 A1
[13] A
-
- [51] A61K 31/164 [11] 40080878
A61K 9/20 EP4059494 A1
A61P 35/00
[13] A
- [25] EN
- [21] 42023069617.1 [22] 07.03.2023
- [30] 18.03.2021 IT,202100006494
- [54] N-PALMITOYL-ETHANOLAMIDE FOR USE IN THE PREVENTION OF
COLORECTAL CARCINOMA
N-棕櫚酰乙醇酰胺在預防結直腸癌中的應用
- [71] EPITECH GROUP S.p.A.
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- [72] DELLA VALLE, Francesco
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-

[51] A61K 31/165 [11] 40081019
C07C 235/34 EP4058007 A1
A61K 36/185
A61K 36/81
[13] A

[25] EN

[21] 62023069951.9 [22] 14.03.2023

[86] 09.11.2020 PCT/US2020/059726

[87] 20.05.2021 WO2021/096813

[30] 11.11.2019 US,62/933,660

[54] EXTRACT, CONSUMABLE PRODUCT AND METHOD FOR ENRICHING
BIOACTIVE METABOLITE IN AN EXTRACT
提取物、可消費產品及用於富集提取物中的生物活性代謝物方法

[71] Brightseed, Inc.
201 Haskins Way South, San Francisco, CA 94080
UNITED STATES OF AMERICA

[72] CHAE, Lee Heil
FLATT, James
HERRMANN, Alexandra Marcela
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[74] INSIGHT (HK) INTELLECTUAL PROPERTY LIMITED
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[51] A61K 31/18 [11] 40081078
A61K 31/496 EP4076423 A1
C07D 241/04
C07D 295/096
[13] A

[25] EN

[21] 62023070058.0 [22] 15.03.2023

[86] 18.12.2020 PCT/US2020/065851

[87] 24.06.2021 WO2021/127337

[30] 19.12.2019 US,62/950,768
19.12.2019 US,62/950,818
01.12.2020 US,63/119,888

[54] TRPML MODULATORS
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[51] A61K 31/192 [11] 40080923
A61K 31/216 CN114929211 A
A61K 31/575
A61P 25/16
A61P 25/28

[13] A

[25] EN

[21] 62023068543.5 [22] 17.02.2023

[86] 15.12.2020 PCT/US2020/065145

[87] 24.06.2021 WO2021/126870

[30] 16.12.2019 US, 62/948,756

27.05.2020 US, 63/030,793

27.07.2020 US, 16/940,102

[54] COMPOSITIONS OF BILE ACIDS AND PHENYLBUTYRATE COMPOUNDS

膽汁酸和苯丁酸化合物的組合物

[71] AMYLYX PHARMACEUTICALS INC.

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[72] COHEN, Joshua 約書亞·科恩

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[74] MARKS & CLERK

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[51] A61K 31/192 [11] 40081035
A61K 35/644 EP4132549 A1
[13] A

[51] A61K 31/192 [11] 40081082
A61K 31/195 EP4138807 A1
A61P 25/04
A61P 29/00

[13] A

[25] EN

[21] 62023070139.8 [22] 17.03.2023
[86] 21.04.2021 PCT/EP2021/060421
[87] 28.10.2021 WO2021/214158
[30] 21.04.2020 EP,20170740.3
[54] CO-CRYSTAL OF GABAPENTIN, KETOPROFEN AND LYSINE,
PHARMACEUTICAL COMPOSITIONS AND THEIR MEDICAL USE
加巴噴丁、酮洛芬和賴氨酸的共晶、藥物組合物及其醫藥用途
[71] DOMPE' FARMACEUTICI SPA
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LILLINI, Samuele S·利利尼
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[51] A61K 31/195 [11] 40081082
A61K 31/192 EP4138807 A1
[13] A

[51] A61K 31/196 [11] 40080959
A61K 31/13 CN115666543 A
[13] A

[51] A61K 31/198 [11] 40081031
A61K 35/20 EP4061387 A1
[13] A

[51] A61K 31/198 [11] 40081058
C07C 229/36 CN115103832 A
[13] A

[51] A61K 31/198 [11] 40081071
A61P 7/06 EP4129280 A1
[13] A

[25] ZH

[21] 62023070043.2 [22] 15.03.2023
[86] 19.01.2021 PCT/CN2021/072745
[87] 21.10.2021 WO2021/208552
[30] 17.04.2020 CN,202010304073.5
[54] USE OF THYROID HORMONE AND ANALOGUE THEREOF IN PREPARATION OF
DRUGS FOR TREATING ALPHA-THALASSEMIA
甲狀腺激素及其類似物在製備用於治療 α -地中海貧血的藥物中的應用
[71] Shanghai SPH Rare Disease Pharmaceutical Co., Ltd.
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[72] YUAN, Hao
[74] BARRON & YOUNG INTELLECTUAL PROPERTY LIMITED
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[51] A61K 31/205 [11] 40081031
A61K 35/20 EP4061387 A1
[13] A

[51] A61K 31/216 [11] 40080923
A61K 31/192 CN114929211 A
[13] A

[51] A61K 31/223 [11] 40081058
C07C 229/36 CN115103832 A
[13] A

[51] A61K 31/225 [11] 40081031
A61K 35/20 EP4061387 A1
[13] A

[51] A61K 31/26 [11] 40081031
A61K 35/20 EP4061387 A1
[13] A

[51] A61K 31/277 [11] 40080890
C07D 413/10 EP4066827 A1

C07D 413/12
A61K 31/138
A61K 31/4245
A61K 31/436
A61K 31/519
A61P 35/00

[13] A

[25] EN

[21] 42023069672.6 [22] 07.03.2023

[30] 22.06.2016 US, 62/353,350
19.08.2016 US, 62/377,497
21.02.2017 US, 62/461,546

[54] AR+ BREAST CANCER TREATMENT METHODS
AR+乳腺癌治療方法

[71] Ellipses Pharma Ltd
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[72] HATTERSLEY, Gary
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[51] A61K 31/343 [11] 40081072
A61K 45/00 EP4082573 A1
[13] A

[51] A61K 31/352 [11] 40081031
A61K 35/20 EP4061387 A1
[13] A

[51] A61K 31/352 [11] 40081035
A61K 35/644 EP4132549 A1
[13] A

[51] A61K 31/353 [11] 40080962
A61K 47/06 EP4054557 A1
A61K 47/10
[13] A

[25] EN
[21] 62023069795.0 [22] 10.03.2023
[86] 06.11.2020 PCT/US2020/059318
[87] 14.05.2021 WO2021/092315
[30] 08.11.2019 US,201962933006P
[54] ANTIPERSPIRANT FORMULATIONS COMPRISING HEMISQUALANE
含有半角鯊烷的止汗劑配方
[71] Amyris, Inc.
5885 Hollis Street, Suite 100
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UNITED STATES OF AMERICA
[72] CHAN, Diva
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[74] CHINA PATENT AGENT (HONG KONG) LIMITED
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[51] A61K 31/353 [11] 40081035
A61K 35/644 EP4132549 A1
[13] A

[51] A61K 31/36 [11] 40081172
A61K 38/08 CN115119501 A
[13] A

[51] A61K 31/366 [11] 40081133
A61K 8/9789 CN115243667 A
[13] A

[51] A61K 31/395 [11] 40080957
A61P 19/02 CN115052594 A
A61P 25/00
[13] A

[25] EN
[21] 62023069790.1 [22] 10.03.2023
[86] 29.01.2021 PCT/US2021/015813
[87] 05.08.2021 WO2021/155225
[30] 29.01.2020 US,62/967524
29.07.2020 US,63/058121

- [54] COMPOUNDS AND USES THEREOF
化合物和其用途
- [71] FOGHORN THERAPEUTICS INC.
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- [72] RUPPEL, Sabine, K.
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LOWE, Jason, T.
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-
- [51] A61K 31/395 [11] 40081116
A61K 31/435 EP4058015 A1
A61K 31/4353
C07D 253/00
C07D 471/02
C07D 471/04
- [13] A
- [25] EN
- [21] 62023070203.2 [22] 20.03.2023
- [86] 11.11.2020 PCT/US2020/060001
- [87] 20.05.2021 WO2021/096948
- [30] 11.11.2019 US,US201962933776P
27.05.2020 US,US202063030655P
- [54] ALLOSTERIC EGFR INHIBITORS AND METHODS OF USE THEREOF
變構 EGFR 抑制劑及其使用方法
- [71] Dana-Farber Cancer Institute, Inc.
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UNITED STATES OF AMERICA
- [72] SCOTT, David A.
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STROUD, Steve
BEYETT, Tyler
ECK, Michael
GRAY, Nathanael S.
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[51]	A61K 31/4025	[11]	40080994
	C07D 401/14		EP4055014 A1
		[13]	A

[51]	A61K 31/403	[11]	40080920
	C07D 209/94		CN115038437 A
	A61P 1/00		
	A61P 1/04		
		[13]	A

[25] EN

[21] 62023068519.5 [22] 16.02.2023

[86] 20.11.2020 PCT/US2020/061653

[87] 27.05.2021 WO2021/102357

[30] 20.11.2019 US, 62/938,008

[54] METHODS OF TREATING CONDITIONS RELATED TO THE S1P1 RECEPTOR
治療與 S1P1 受體相關的病症的方法

[71] ARENA PHARMACEUTICALS, INC.

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[51]	A61K 31/4045	[11]	40081031
	A61K 35/20		EP4061387 A1
		[13]	A

[51]	A61K 31/409	[11]	40081045
	A61K 47/68		CN115335082 A
		[13]	A

[51]	A61K 31/416	[11]	40081072
	A61K 45/00		EP4082573 A1
		[13]	A

[51]	A61K 31/4172	[11]	40081031
	A61K 35/20		EP4061387 A1
		[13]	A

[51]	A61K 31/4184	[11]	40081072
	A61K 45/00		EP4082573 A1
		[13]	A

[51]	A61K 31/423	[11]	40081072
	A61K 45/00		EP4082573 A1
		[13]	A

[51]	A61K 31/4245	[11]	40080890
	A61K 31/277		EP4066827 A1
		[13]	A

[51]	A61K 31/426	[11]	40081016
	C07D 277/38		CN115697980 A
		[13]	A

[51]	A61K 31/426	[11]	40081030
	C07D 277/42		EP4069682 A1
		[13]	A

[51]	A61K 31/433	[11]	40080870
	C07D 417/14		CN115304594 A
		[13]	A

[51]	A61K 31/435	[11]	40080941
	C07D 403/14		EP4041725 A1
		[13]	A

[51]	A61K 31/435	[11]	40081116
	A61K 31/395		EP4058015 A1
		[13]	A

[51]	A61K 31/4353	[11]	40081116
	A61K 31/395		EP4058015 A1
		[13]	A

[51]	A61K 31/436	[11]	40080890
	A61K 31/277		EP4066827 A1
		[13]	A

[51]	A61K 31/437	[11]	40081024
	A61K 9/20		EP4054537 A1
		[13]	A

[51]	A61K 31/4375	[11]	40080898
	C07K 16/28		EP4056594 A1
		[13]	A

[51]	A61K 31/438	[11]	40081041
	C07D 491/10		EP4058458 A2
		[13]	A

[51]	A61K 31/44	[11]	40081068
	A61P 35/00		CN115485029 A
		[13]	A

[51]	A61K 31/4427	[11]	40080992
	A61P 25/00		EP4058144 A1
		[13]	A

[51]	A61K 31/4439	[11]	40080992
	A61P 25/00		EP4058144 A1
		[13]	A

[51]	A61K 31/4439	[11]	40081016
	C07D 277/38		CN115697980 A
		[13]	A

[51]	A61K 31/444	[11]	40080898
	C07K 16/28		EP4056594 A1
		[13]	A

[51]	A61K 31/444	[11]	40080992
	A61P 25/00		EP4058144 A1
		[13]	A

[51]	A61K 31/445	[11]	40081119
	A61K 31/4523		EP4114391 A1
	A61K 31/4545		
	C07D 471/00		
	C07D 471/02		
	C07D 471/04		
		[13]	A
[25]	EN		
[21]	62023070208.1	[22]	20.03.2023
[86]	05.03.2021 PCT/US2021/021151		
[87]	10.09.2021 WO2021/178846		
[30]	06.03.2020 US,202062985929 P		
[54]	METHODS OF TREATING ESTROGEN RECEPTOR-ASSOCIATED DISEASES 治療雌激素受體相關疾病的方法		
[71]	OLEMA PHARMACEUTICALS, INC. 512 2nd Street, 4th Floor San Francisco, CA 94107 UNITED STATES OF AMERICA		
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[51]	A61K 31/4453	[11]	40081050
	C07D 405/14		CN115087655 A
		[13]	A

[51]	A61K 31/4523	[11]	40081119
	A61K 31/445		EP4114391 A1

[13] A

[51] A61K 31/454 [11] 40080859
A61P 25/00 EP4023222 A1
A61P 25/28
A61P 25/22
A61P 43/00

[13] A

[25] EN
[21] 42023066423.7 [22] 03.01.2023
[30] 08.09.2015 US,201562215628 P
08.09.2015 US,201562215633 P
08.09.2015 US,201562215636 P
08.09.2015 US,201562215673 P
[54] NONSELECTIVE METABOTROPIC GLUTAMATE RECEPTOR ACTIVATOR FOR
TREATMENT OF 22Q SYNDROME
用於治療 22Q 綜合症的非選擇性代謝型谷氨酸受體活化劑
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[51] A61K 31/4545 [11] 40081119
A61K 31/445 EP4114391 A1
[13] A

[51] A61K 31/4709 [11] 40080863
A61P 35/00 CN114767680 A
A61P 35/04
[13] A
[25] ZH
[21] 42023066937.6 [22] 27.11.2017
[30] 09.12.2014 CN,201410747455.X
[62] 27.11.2017 17112419.9
[54] QUINOLINE DERIVATIVE FOR TREATING NON-SMALL CELL LUNG CANCER
治療非小細胞肺癌的喹啉衍生物
[71] CHIA TAI TIANQING PHARMACEUTICAL GROUP CO., LTD.
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[51]	A61K 31/4709 C07D 401/14	[11]	40080994 EP4055014 A1
		[13]	A

[51]	A61K 31/4745 C07K 16/28	[11]	40080898 EP4056594 A1
		[13]	A

[51]	A61K 31/485 A61K 31/49	[11]	40081079 EP4142729 A1
		[13]	A

[51]	A61K 31/49 A61K 31/485 A61P 25/28	[11]	40081079 EP4142729 A1
		[13]	A

[25] EN

[21] 62023070063.0 [22] 15.03.2023

[86] 26.04.2021 PCT/US2021/029246

[87] 04.11.2021 WO2021/222145

[30] 27.04.2020 US, 63/016,270

[54] METHODS OF TREATING AGITATION ASSOCIATED WITH ALZHEIMER'S
DISEASE

治療與阿爾茨海默病相關的激越的方法

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[51]	A61K 31/496	[11]	40080999
	A61P 25/18		CN115397420 A
		[13]	A
[25]	EN		
[21]	62023069920.4	[22]	13.03.2023
[86]	01.04.2021 PCT/JP2021/014194		
[87]	07.10.2021 WO2021/201239		
[30]	01.04.2020 US,63/003,544		
[54]	METHODS FOR DOSE INITIATION OF ARIPIPRAZOLE TREATMENTS 阿立哌唑治療的劑量起始方法		
[71]	OTSUKA PHARMACEUTICAL CO., LTD. 大塚制药株式会社 2-9 KANDA TSUKASA-MACHI CHIYODA-KU TOKYO 101-8535 JAPAN		
[72]	Matthew HARLIN 马修·哈林 Xiaofeng WANG 王晓峰 Yanlin WANG 王燕琳 Arash RAOUFINIA 阿拉什·劳菲尼亚		
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[51]	A61K 31/496	[11]	40081000
	C07C 233/87		EP4058427 A1
		[13]	A

[51]	A61K 31/496	[11]	40081042
	C07D 471/10		EP4058455 A1
		[13]	A

[51]	A61K 31/496	[11]	40081078
	A61K 31/18		EP4076423 A1
		[13]	A

[51] A61K 31/496 [11] 40081123
A61P 25/18 EP4125903 A1
[13] A

[25] EN

[21] 62023070214.9 [22] 20.03.2023

[86] 01.04.2021 PCT/JP2021/014194

[87] 07.10.2021 WO2021/201239

[30] 01.04.2020 US,63/003,544

[54] METHODS FOR DOSE INITIATION OF ARIPIPRAZOLE TREATMENTS
阿立哌唑治療的劑量起始方法

[71] Otsuka Pharmaceutical Co., Ltd.
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[51] A61K 31/4965 [11] 40080938
C07D 241/26 EP4132529 A1
[13] A

[25] EN

[21] 62023068563.3 [22] 17.02.2023

[86] 06.04.2021 PCT/US2021/026069

[87] 14.10.2021 WO2021/207291

[30] 06.04.2020 US,63/005,829

[54] COMPOUNDS AND USES THEREOF
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[51]	A61K 31/497	[11]	40080880
	C07D 401/04		CN115667239 A
		[13]	A

[51]	A61K 31/497	[11]	40080900
	C07D 241/20		EP4056560 A1
		[13]	A

[51]	A61K 31/497	[11]	40081003
	C07D 403/04		CN115066424 A
		[13]	A

[51]	A61K 31/497	[11]	40081165
	A61K 31/55		EP4146217 A1
	A61K 31/506		
	A61K 45/06		
	A61P 35/00		
		[13]	A

[25] EN

[21]	62023070587.8	[22]	24.03.2023
------	---------------	------	------------

[86] 06.05.2021 PCT/IB2021/053867

[87] 11.11.2021 WO2021/224867

[30] 08.05.2020 US,63/021,772

23.11.2020 US,63/117,388

[54] PHARMACEUTICAL COMBINATION COMPRISING TNO155 AND NAZARTINIB
包含 TNO155 和那紮替尼的藥物組合

[71] Novartis AG
Lichtstrasse 35
4056 Basel
SWITZERLAND

[72] HAO, Huaixiang
LIU, Chen
MOODY, Susan E.

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

[51]	A61K 31/498	[11]	40081114
	A61K 31/555		CN115087446 A
	A61K 33/243		
	A61K 39/395		
	A61K 45/06		
	A61P 35/04		

[13] A

[25] EN

[21] 62023070200.8

[22] 20.03.2023

[86] 11.02.2021 PCT/EP2021/053384

[87] 19.08.2021 WO2021/160763

[30] 12.02.2020 US, 62/975526

15.05.2020 US, 63/025817

22.07.2020 US, 63/055187

14.09.2020 US, 63/078205

15.09.2020 US, 63/078736

25.09.2020 US, 63/083316

[54] FGFR TYROSINE KINASE INHIBITORS AND ANTI-PD1 AGENTS FOR THE
TREATMENT OF UROTHELIAL CARCINOMA

用於治療尿路上皮癌的 FGFR 酪氨酸激酶抑制劑和抗 PD1 藥劑

[71] JANSSEN PHARMACEUTICA NV

TURNHOUTSEWEG 30

B-2340 BEERSE

BELGIUM

[72] MONGA, Manish

[74] CHINA PATENT AGENT (HONG KONG) LIMITED

22/F, Great Eagle Centre, 23 Harbour Road

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HONG KONG

[51] A61K 31/50

A61K 31/131

[11] 40081037

CN115135315 A

[13] A

[51] A61K 31/501

A61P 25/00

[11] 40080992

EP4058144 A1

[13] A

[51] A61K 31/5025

A61K 31/131

[11] 40081037

CN115135315 A

[13] A

[51] A61K 31/505

C07D 403/14

[11] 40080941

EP4041725 A1

[13] A

[51] A61K 31/505

A61K 31/506

[11] 40080974

EP4056181 A1

C07D 239/48

C07D 401/12

A61P 37/06

[13] A

[25] ZH

[21] 62023069821.4 [22] 10.03.2023

[86] 06.11.2020 PCT/CN2020/127064

[87] 14.05.2021 WO2021/088975

[30] 08.11.2019 CN,CN201911097630.4

[54] USE OF COMPOUND IN PREVENTING OR TREATING GRAFT VERSUS HOST
DISEASE

一種化合物用於預防或治療移植抗宿主病的用途

[71] SHENZHEN CHIPSCREEN BIOSCIENCES, CO., LTD.

深圳微芯生物科技股份有限公司

中國

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深圳生物孵化基地 2 號樓 601-606 室

[72] SHAN, Song 山松

YU, Jindi 余金迪

PAN, Desi 潘德思

XIN, Lijun 辛利軍

WANG, Shigang 王世剛

ZHANG, Yu 張鈺

[74] 萬慧達(亞太)諮詢有限公司

香港

灣仔港灣道 18 號

中環廣場 1903 室

[51] A61K 31/506

C07D 401/12

[11] 40080873

CN115697988 A

[13] A

[51] A61K 31/506

A61P 27/06

A61P 27/10

A61P 27/12

A61P 35/00

A61P 37/00

[11] 40080964

CN115484957 A

[13] A

[25] EN

[21] 62023069797.6 [22] 10.03.2023

[86] 23.04.2021 PCT/CN2021/089415

[87] 28.10.2021 WO2021/213512

[30] 24.04.2020 CN,PCT/CN2020/086647

- [54] A FORMULATION FOR TREATING OPHTHALMIC CONDITIONS
用於治療眼部狀況的製劑
- [71] Lan Tech Limited
兰泰克生物技术公司
PO Box 4301
Road Town, Tortola
VIRGIN ISLANDS (BRITISH)
- [72] ZANG, Guangxi 臧广喜
HOU, Rui 侯睿
- [74] HNC INNOVATION LIMITED
Units 1205-1208, Cyberport 2, No. 100
Cyberport Road
HONG KONG
-

- | | | | |
|------|-------------|------|--------------|
| [51] | A61K 31/506 | [11] | 40080974 |
| | A61K 31/505 | | EP4056181 A1 |
| | | [13] | A |
-

- | | | | |
|------|-------------|------|--------------|
| [51] | A61K 31/506 | [11] | 40080992 |
| | A61P 25/00 | | EP4058144 A1 |
| | | [13] | A |
-

- | | | | |
|------|-------------|------|--------------|
| [51] | A61K 31/506 | [11] | 40081165 |
| | A61K 31/497 | | EP4146217 A1 |
| | | [13] | A |
-

- | | | | |
|------|-------------|------|---------------|
| [51] | A61K 31/513 | [11] | 40081068 |
| | A61P 35/00 | | CN115485029 A |
| | | [13] | A |
-

- | | | | |
|------|-------------|------|--------------|
| [51] | A61K 31/519 | [11] | 40080890 |
| | A61K 31/277 | | EP4066827 A1 |
| | | [13] | A |
-

- | | | | |
|------|--------------|------|--------------|
| [51] | A61K 31/519 | [11] | 40080976 |
| | A61K 31/5377 | | EP4065124 A1 |
| | A61K 31/551 | | |
| | | [13] | A |

- | | | | |
|------|---------------|------|------------|
| [25] | EN | | |
| [21] | 62023069823.0 | [22] | 10.03.2023 |

[86] 25.11.2020 PCT/US2020/062179
[87] 03.06.2021 WO2021/108513
[30] 26.11.2019 US,62/940,500
[54] ION CHANNEL MODULATORS
離子通道調節器
[71] Praxis Precision Medicines, Inc.
30th Floor
99 High Street, Boston MA 02110
UNITED STATES OF AMERICA
[72] REDDY, Kiran
MARTINEZ BOTELLA, Gabriel
GRIFFIN, Andrew, Mark
MARRON, Brian, Edward
LOYA, Carlos
[74] HK PAT IP LIMITED
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121-125 Wing Lok Street, Sheung Wan
HONG KONG

[51]	A61K 31/519	[11]	40081106
	C07D 487/04		EP4139309 A1
		[13]	A

[51]	A61K 31/5377	[11]	40080976
	A61K 31/519		EP4065124 A1
		[13]	A

[51]	A61K 31/5377	[11]	40081050
	C07D 405/14		CN115087655 A
		[13]	A

[51]	A61K 31/55	[11]	40081165
	A61K 31/497		EP4146217 A1
		[13]	A

[51]	A61K 31/551	[11]	40080976
	A61K 31/519		EP4065124 A1
		[13]	A

[51]	A61K 31/555	[11]	40080888
	C07D 487/08		

EP4063369 A1
[13] A

[51] A61K 31/555 [11] 40081114
A61K 31/498 CN115087446 A
[13] A

[51] A61K 31/56 [11] 40080975
C07J 63/00 CN115087660 A
[13] A

[51] A61K 31/575 [11] 40080923
A61K 31/192 CN114929211 A
[13] A

[51] A61K 31/58 [11] 40080975
C07J 63/00 CN115087660 A
[13] A

[51] A61K 31/675 [11] 40081068
A61P 35/00 CN115485029 A
[13] A

[51] A61K 31/685 [11] 40081068
A61P 35/00 CN115485029 A
[13] A

[51] A61K 31/69 [11] 40080960
A61P 35/00 EP4054591 A1
A61P 35/02
A61K 39/395
A61K 31/7084
[13] A

[25] EN

[21] 62023069793.5 [22] 10.03.2023

[86] 02.11.2020 PCT/IB2020/060275

[87] 14.05.2021 WO2021/090146

[30] 04.11.2019 US,201962930054P

- [54] COMBINATION THERAPY FOR TREATING CANCER
用於治療癌症的組合療法
- [71] Astrazeneca AB
151 85 Södertälje
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- [72] DOSHI, Aatman
SCHULLER, Alwin
CANTIN, Susan
- [74] CHINA PATENT AGENT (HONG KONG) LIMITED
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-
- [51] A61K 31/702 [11] 40081044
A61P 17/02 EP4065127 A1
A61P 2/00
A61P 25/00
- [13] A
- [25] EN
- [21] 62023070002.8 [22] 14.03.2023
- [86] 27.11.2020 PCT/IB2020/061215
- [87] 03.06.2021 WO2021/105943
- [30] 27.11.2019 DK,PA 2019 01395
- [54] MIXTURE OF HMOS
HMO 混合物
- [71] Glycom A/S
格礼卡姆股份公司
Kogle Allé 4, 2970 Hørsholm
DENMARK
- [72] VIGSNÆS, Louise Kristine L·K·比格斯奈斯
MCCONNELL, Bruce B·麦康奈尔
SEITZBERG, Dorthe D·塞茨伯格
AMUNDSEN, Ingvild Dybdrodt I·D·阿蒙森
- [74] ORIENTAL INTELLECTUAL PROPERTY SERVICES CO.
Flat B, 38/F, South Tower 3
Phase 2, Residence Bal-Air
HONG KONG

-
- [51] A61K 31/7034 [11] 40081000
C07C 233/87 EP4058427 A1
- [13] A

-
- [51] A61K 31/7048 [11] 40081133
A61K 8/9789 CN115243667 A

[13] A

[51] A61K 31/706 [11] 40081074
A61K 9/50 EP4135672 A1
[13] A

[51] A61K 31/708 [11] 40080898
C07K 16/28 EP4056594 A1
[13] A

[51] A61K 31/7084 [11] 40080960
A61K 31/69 EP4054591 A1
[13] A

[51] A61K 31/7088 [11] 40080945
C12N 15/113 EP4103714 A1
[13] A

[51] A61K 31/7088 [11] 40081034
C12N 15/113 EP4083208 A1
[13] A

[51] A61K 31/7088 [11] 40081040
A61K 31/7105 EP4106768 A1
A61K 31/7115
A61K 31/712
A61K 31/7125
A61K 31/713
A61P 31/14
A61P 31/20
C12N 15/11
C12N 15/113
C12N 15/115

[13] A

[25] EN

[21] 62023069998.0 [22] 14.03.2023

[86] 18.02.2021 PCT/CA2021/050176

[87] 26.08.2021 WO2021/163796

[30] 21.02.2020 US,US202062979442P

[54] METHODS AND COMPOSITIONS FOR THE INHIBITION OF HEPATITIS B
AND HEPATITIS D VIRUS INFECTIONS

用於抑制乙型肝炎和丁型肝炎病毒感染的的方法和組合物

[71] Replicor Inc.
6100 Royalmount Avenue Suite D-101
Montréal, Québec H4P 2R2
CANADA

[72] VAILLANT, Andrew
BOULON, Richard
BLANCHET, Matthieu
LABONTE, Patrick

[74] LETTERS & THOO LIMITED
Suite 1008, Prosperity Millennia Plaza
663 King's Road, Quarry Bay
HONG KONG

[51]	A61K 31/7088	[11]	40081060
	A61K 39/395		EP4144370 A1
		[13]	A

[51]	A61K 31/7088	[11]	40081070
	C07K 16/22		EP4126941 A1
		[13]	A

[51]	A61K 31/7105	[11]	40080889
	A61K 48/00		CN115252823 A
		[13]	A

[51]	A61K 31/7105	[11]	40081040
	A61K 31/7088		EP4106768 A1
		[13]	A

[51]	A61K 31/7115	[11]	40081040
	A61K 31/7088		EP4106768 A1
		[13]	A

[51]	A61K 31/712	[11]	40080944
	C12N 15/113		EP4093872 A1
		[13]	A

[51] A61K 31/712 [11] 40081040
A61K 31/7088 EP4106768 A1
[13] A

[51] A61K 31/7125 [11] 40080944
C12N 15/113 EP4093872 A1
[13] A

[51] A61K 31/7125 [11] 40081040
A61K 31/7088 EP4106768 A1
[13] A

[51] A61K 31/713 [11] 40081040
A61K 31/7088 EP4106768 A1
[13] A

[51] A61K 31/713 [11] 40081049
C12N 15/113 EP4055166 A2
[13] A

[51] A61K 31/727 [11] 40080927
A61K 38/39 EP4041251 A1
A61L 27/20
[13] A

[25] EN

[21] 62023068547.6 [22] 17.02.2023

[86] 13.11.2020 PCT/US2020/060581

[87] 20.05.2021 WO2021/097345

[30] 13.11.2019 US,201962934845P

[54] HEPARAN SULFATE (HS) OLIGOSACCHARIDES EFFECT IN LIVER
ISCHEMIA REPERFUSION INJURY

硫酸乙酰肝素 (HS) 低聚糖在肝缺血再灌注損傷中的影響

[71] The University of North Carolina at Chapel Hill
109 Church Street
Chapel Hill, North Carolina 27516
UNITED STATES OF AMERICA

[72] ARNOLD, Katelyn
LIU, Jian
PAWLINSKI, Rafal
COOLEY, Brian

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

Wanchai
HONG KONG

[51]	A61K 33/10	[11]	40081185
	A61K 9/00		CN115835871 A
	A61K 9/10		
	A61K 9/08		
	A61P 3/12		
	A61P 31/04		
	A61P 31/12		
		[13]	A
[25]	EN		
[21]	62023070643.9	[22]	24.03.2023
[86]	28.01.2021 PCT/IL2021/050103		
[87]	16.09.2021 WO2021/181372		
[30]	11.03.2020 US,62/987,952		
[54]	AMORPHOUS CALCIUM CARBONATE FOR TREATMENT OF ACIDOSIS 用於治療酸中毒的非晶碳酸鈣		
[71]	AMORPHICAL LTD. 阿莫菲克公司 11 Haharash Street, 7403118 Ness Ziona ISRAEL		
[72]	BEN, Yossi Y·本 BLUM, Yigal Y·布鲁姆 NATAN, Yehudit Y·纳坦		
[74]	ORIENTAL INTELLECTUAL PROPERTY SERVICES CO. Flat B, 38/F, South Tower 3 Phase 2, Residence Bal-Air HONG KONG		

[51]	A61K 33/243	[11]	40081114
	A61K 31/498		CN115087446 A
		[13]	A

[51]	A61K 35/12	[11]	40080904
	A61L 27/36		CN115554474 A
		[13]	A

[51]	A61K 35/12	[11]	40080961
	A61K 39/39		EP4054631 A1
		[13]	A

[51] A61K 35/12 [11] 40081125
C12M 1/34 EP4065684 A1
[13] A

[51] A61K 35/14 [11] 40081001
A61K 35/17 CN115243693 A
[13] A

[51] A61K 35/16 [11] 40081115
A61P 1/16 EP4061384 A1
[13] A

[25] EN

[21] 62023070202.4 [22] 20.03.2023

[86] 18.11.2020 PCT/US2020/061098

[87] 27.05.2021 WO2021/102032

[30] 20.11.2019 US,US201962937965P
12.02.2020 US,US202062975637P

[54] BLOOD PLASMA FRACTIONS FOR USE IN LIVER REGENERATION
用於肝再生的血漿級分

[71] Alkahest, Inc.
125 Shoreway Road, Suite D
San Carlos, CA 94070
UNITED STATES OF AMERICA

[72] KHEIFETS, Viktoria
LU, Benson

[74] LETTERS & THOO LIMITED
Suite 1008, Prosperity Millennia Plaza
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[51] A61K 35/17 [11] 40080947
A61K 39/00 EP4135758 A1
[13] A

[51] A61K 35/17 [11] 40081001
A61K 35/19 CN115243693 A
A61K 8/98
A61Q 19/00
A61P 17/02
A61K 35/14
C12N 5/00
[13] A

[25] EN

[21] 62023069923.8 [22] 13.03.2023
[86] 05.03.2021 PCT/EP2021/055552
[87] 10.09.2021 WO2021/176035
[30] 05.03.2020 EP,20161201.7
[54] BLOOD PREPARATION USEFUL FOR WOUND HEALING AND TISSUE
REGENERATION
用於傷口癒合和組織再生的血液製品
[71] NOVYSTEEM S.P.A.
VIALE PIAVE 21, 20129 MILANO
ITALY
[72] SILVIA ERRATICO
MASSIMO ORLANDI
[74] FEDERATION OF HONG KONG INDUSTRIES
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HONG KONG

[51] A61K 35/17 [11] 40081170
G01N 33/50 EP4070097 A1
[13] A

[51] A61K 35/19 [11] 40081001
A61K 35/17 CN115243693 A
[13] A

[51] A61K 35/20 [11] 40081031
A61K 31/095 EP4061387 A1
A61K 31/12
A61K 31/198
A61K 31/205
A61K 31/225
A61K 31/352
A61K 31/4045
A61K 31/4172
A61P 25/00
A61P 25/22
A61P 25/26
A61K 38/00
A61K 31/26
[13] A

[25] EN

[21] 62023069987.3 [22] 14.03.2023
[86] 16.11.2020 PCT/EP2020/082191
[87] 27.05.2021 WO2021/099241
[30] 18.11.2019 EP,19209825.9

[54] COMPOSITIONS AND METHODS FOR GLUTATHIONE ENHANCEMENT FOR USE
IN BRAIN HEALTH

用於在腦健康中使用的谷胱甘肽增強的組合物和方法

[71] SOCIÉTÉ DES PRODUITS NESTLÉ S.A.

AVENUE NESTLÉ 55 1800 VEVEY

SWITZERLAND

[72] CARMEN SANDI

ALINA STRASSER

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[74] FEDERATION OF HONG KONG INDUSTRIES

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HONG KONG

[51] A61K 35/26

C12M 1/34

[11] 40081125

EP4065684 A1

[13] A

[51] A61K 35/644

A61K 31/121

A61K 31/192

A61K 31/352

A61K 31/353

A61K 36/61

A61P 31/12

A61P 31/14

A61M 16/06

[11] 40081035

EP4132549 A1

[13] A

[25] EN

[21] 62023069992.3

[22] 14.03.2023

[86] 01.04.2021 PCT/NZ2021/050057

[87] 14.10.2021 WO2021/206566

[30] 06.04.2020 NZ,763277

17.04.2020 NZ,763668

[54] VIRAL TREATMENTS INVOLVING MANUKA HONEY AND COMPONENTS
THEREOF

涉及麥盧卡蜂蜜及其成分的病毒療法

[71] MANUKAMED LIMITED PARTNERSHIP

曼卡米德有限公司

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马斯特顿

[72] MCMAHON, Christopher David 克里斯托弗·戴维·麦克马洪
WATSON, Denis 丹尼斯·沃森

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香港
灣仔告士打道 151 號資本中心 15 樓 1502 室

[51]	A61K 35/745 C12N 1/20	[11]	40081085 CN115461442 A
		[13]	A

[51]	A61K 35/76 A01N 63/40	[11]	40081056 CN115334886 A
		[13]	A

[51]	A61K 35/76 A61K 39/395	[11]	40081060 EP4144370 A1
		[13]	A

[51]	A61K 35/761 A61P 35/00	[11]	40081168 EP4061485 A1
		[13]	A

[51]	A61K 36/06 A61K 8/9789	[11]	40081133 CN115243667 A
		[13]	A

[51]	A61K 36/185 A61K 31/165	[11]	40081019 EP4058007 A1
		[13]	A

[51]	A61K 36/185 A61K 8/9789	[11]	40081133 CN115243667 A
		[13]	A

[51]	A61K 36/534 A61K 8/9789	[11]	40081133 CN115243667 A
		[13]	A

[51]	A61K 36/61	[11]	40081035
	A61K 35/644		EP4132549 A1
		[13]	A

[51]	A61K 36/68	[11]	40081133
	A61K 8/9789		CN115243667 A
		[13]	A

[51]	A61K 36/73	[11]	40081133
	A61K 8/9789		CN115243667 A
		[13]	A

[51]	A61K 36/738	[11]	40081133
	A61K 8/9789		CN115243667 A
		[13]	A

[51]	A61K 36/81	[11]	40081019
	A61K 31/165		EP4058007 A1
		[13]	A

[51]	A61K 36/82	[11]	40081133
	A61K 8/9789		CN115243667 A
		[13]	A

[51]	A61K 36/87	[11]	40081133
	A61K 8/9789		CN115243667 A
		[13]	A

[51]	A61K 38/00	[11]	40080933
	C07K 14/47		EP4041271 A1
		[13]	A

[25] EN

[21] 62023068555.9 [22] 17.02.2023

[86] 02.10.2020 PCT/US2020/054140

[87] 08.04.2021 WO2021/067864

- [30] 02.10.2019 US,201962909725P
11.05.2020 US,202063023197P
- [54] ZINC FINGER PROTEIN TRANSCRIPTION FACTORS FOR TREATMENT OF PRION DISEASE
用於朊病毒病治療的鋅指蛋白轉錄因子
- [71] Sangamo Therapeutics, Inc.
7000 Marina Blvd
Brisbane, CA 94005
UNITED STATES OF AMERICA
- [72] ZEITLER, Bryan
ZHANG, Lei
- [74] LAU, HORTON & WISE LLP
8th Floor, Nexxus Building
41 Connaught Road Central
HONG KONG
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- [51] A61K 38/00 [11] 40080934
C07K 14/47 EP4041754 A1
[13] A
-
- [51] A61K 38/00 [11] 40081031
A61K 35/20 EP4061387 A1
[13] A
-
- [51] A61K 38/00 [11] 40081077
A61P 11/00 EP4132555 A1
[13] A
- [25] EN
- [21] 62023070056.4 [22] 15.03.2023
- [86] 07.04.2021 PCT/US2021/026224
- [87] 14.10.2021 WO2021/207388
- [30] 07.04.2020 US,US202063006498P
06.01.2021 US,US202163134462P
- [54] COMPOSITIONS AND METHODS FOR TREATING COMPLICATIONS OF VIRAL INFECTIONS AND OTHER RESPIRATORY DISORDERS
用於治療病毒感染並發症和其他呼吸系統疾病的組合物和方法
- [71] Xequel Bio, Inc.
1501 Belle Isle Ave, Suite 220
Mount Pleasant, SC 29464
UNITED STATES OF AMERICA
- [72] GHATNEKAR, Gautam
GREK, Christina
JAMES, Carissa
MCQUISTON, Travis

[74] ROBIN BRIDGE & JOHN LIU
6th Floor, Emperor Commercial Centre
39 Des Voeux Road Central
HONG KONG

[51] A61K 38/00 [11] 40081120
C12N 15/40 EP4083212 A1
[13] A

[51] A61K 38/00 [11] 40081156
A61K 39/00 EP4072574 A1
A61K 48/00
A61P 35/00
A61P 37/04
C07K 14/705
[13] A

[25] EN

[21] 62023070555.5 [22] 24.03.2023

[86] 11.12.2020 PCT/US2020/064686

[87] 17.06.2021 WO2021/119538

[30] 11.12.2019 US,201962946896 P
23.03.2020 US,202016826708
01.04.2020 US,202063003617 P
22.04.2020 US,202063014068 P

[54] THERAPEUTIC CELL COMPOSITIONS AND METHODS FOR MANUFACTURE AND
USES THEREOF

治療性細胞組合物及其製造方法和用途

[71] MYELOID THERAPEUTICS, INC.
300 Technology Square, Suite 203
Cambridge, MA 02139
UNITED STATES OF AMERICA

[72] GETTS, Daniel
WANG, Yuxiao
BISARIA, Namita
AUSTGEN, Kathryn
MORRISON HARVEY, Caitlyn Anne
TAVARES, Patrick Mendes

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

[51] A61K 38/07 [11] 40081172
A61K 38/08 CN115119501 A
[13] A

[51] A61K 38/08 [11] 40080930
A61K 38/10 EP4045072 A1
A61P 3/04
A61P 3/10
A61P 5/50
C07K 7/22

[13] A

[25] EN

[21] 62023068552.6 [22] 17.02.2023

[86] 17.10.2019 PCT/EP2019/078201

[87] 22.04.2021 WO2021/073742

[54] AGONIST OF TACR2

TACR2 的激動劑

[71] UNIVERSITY OF COPENHAGEN

Nørregade 10, 1165 Copenhagen K

DENMARK

[72] Zachary GERHART-HINES

Jakob Bondo HANSEN

Thue W. SCHWARTZ

[74] LUNG TIN PATENT TRADEMARK AGENT LIMITED

FLAT 11 10/F KOWLOON PLAZA

485 CASTLE PEAK ROAD CHEUNG SHA WAN

HONG KONG

[51] A61K 38/08 [11] 40081134
A23L 2/66 CN115151140 A

[13] A

[51] A61K 38/08 [11] 40081172
A61K 38/07 CN115119501 A
A61K 38/16
A61K 31/36
A61K 9/00
A61P 27/02
A61P 25/28

[13] A

[25] EN

[21] 62023070612.4 [22] 24.03.2023

[86] 16.12.2020 PCT/US2020/065423

[87] 24.06.2021 WO2021/127052

[30] 18.12.2019 US,62/949,773

[54] DRUG DELIVERY SYSTEMS COMPRISING A NEUROTROPHIC AGENT, AN
APOPTOSIS SIGNALING FRAGMENT INHIBITOR (FAS) OR FAS LIGAND
(FASL) INHIBITOR, A TUMOR NECROSIS FACTOR- α (TNF- α) OR TNF

RECEPTOR INHIBITOR, A MITOCHONDRIAL PEPTIDE, AN
OLIGONUCLEOTIDE, A CHEMOKINE INHIBITOR, OR A CYSTEINE-
ASPARTIC PROTEASE INHIBITOR

包含神經營養劑、凋亡信號傳導片段抑制劑 (FAS) 或 FAS 配體 (FASL) 抑制劑、腫瘤
壞死因子- α (TNF- α) 或 TNF 受體抑制劑、線粒體肽、寡核苷酸、趨化因子抑制劑或
半胱氨酸-天冬氨酸蛋白酶抑制劑的藥物遞送系統

[71] Cella Therapeutics, LLC

细胞疗法有限责任公司

6465 Sunset Drive

Miami, FL 33143

UNITED STATES OF AMERICA

[72] SCHIFFMAN, Rhett, M. R·M·希夫曼

SCHEIBLER, Lukas L·舍伊布勒

[74] CHAN, TANG & KWOK

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

48-62 Hennessy Road, Wanchai

HONG KONG

[51] A61K 38/10

A61K 38/08

[11] 40080930

EP4045072 A1

[13] A

[51] A61K 38/13

A61P 1/16

A61P 11/00

A61P 43/00

[11] 40081146

EP4106791 A1

[13] A

[25] EN

[21] 62023070532.4

[22] 23.03.2023

[86] 19.02.2021 PCT/US2021/018639

[87] 26.08.2021 WO2021/168161

[30] 19.02.2020 US, 62/978,526

25.02.2020 US, 62/981,383

[54] USE OF CYCLOSPORINE ANALOGUES FOR TREATING FIBROSIS

環孢菌素類似物用於治療纖維化的用途

[71] Hepion Pharmaceuticals, Inc.

399 Thornall Street 1st Floor

Edison NJ 08837

UNITED STATES OF AMERICA

[72] URE, Daren, R.

TREPANIER, Daniel, J.

MAYO, Patrick, R.

FOSTER, Robert, T.

[74] CHAN, TANG & KWOK

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

48-62 Hennessy Road, Wanchai
HONG KONG

[51]	A61K 38/16	[11]	40081045
	A61K 47/68		CN115335082 A
		[13]	A

[51]	A61K 38/16	[11]	40081172
	A61K 38/08		CN115119501 A
		[13]	A

[51]	A61K 38/17	[11]	40080889
	A61K 48/00		CN115252823 A
		[13]	A

[51]	A61K 38/19	[11]	40081107
	C07K 14/52		EP4058471 A1
		[13]	A

[51]	A61K 38/20	[11]	40081107
	C07K 14/52		EP4058471 A1
		[13]	A

[51]	A61K 38/21	[11]	40081015
	A61K 38/22		CN115066254 A
	A61M 11/00		
	A61M 15/00		
	A61P 11/00		
		[13]	A

[25] EN

[21] 62023069944.4 [22] 14.03.2023

[86] 29.01.2021 PCT/EP2021/052151

[87] 05.08.2021 WO2021/152119

[30] 31.01.2020 EP,20000053.7

20.03.2020 EP,20000121.2

[54] HUMAN ANTI-INFLAMMATORY PEPTIDES FOR THE INHALATORY TREATMENT
OF INFLAMMATORY PULMONARY DISEASES

用於吸入治療炎症性肺病的人抗炎肽

[71] ADVITA LIFESCIENCE GMBH
ALTE BUNDESSTRASSE 20

79194 GUNDELFINGEN
GERMANY

- [72] KLAPPROTH, Holger
BEVEC, Dorian
FRYE, Björn Christian
MÜLLER-QUERNHEIM, Joachim
VON WEGERER, Jörg
HOPPE, Wolfgang
KESSEMEIER, Marc A.
- [74] CHINA PATENT AGENT (HONG KONG) LIMITED
22/F, Great Eagle Centre, 23 Harbour Road
Wanchai
HONG KONG

-
- [51] A61K 38/22 [11] 40080987
A61P 3/00 EP4058047 A1
[13] A
- [25] EN
- [21] 62023069840.4 [22] 10.03.2023
- [86] 09.11.2020 PCT/EP2020/081513
- [87] 20.05.2021 WO2021/094259
- [30] 11.11.2019 EP,19208394.7
- [54] NPY2 RECEPTOR AGONISTS
NPY2 受體激動劑
- [71] BOEHRINGER INGELHEIM INTERNATIONAL GMBH
勃林格殷格翰国际有限公司
Binger Strasse 173, 55216 Ingelheim Am Rhein
GERMANY
德国
殷格翰
- [72] HAEBEL, Peter, Wilhelm
BRENNAUER, Albert
MADSEN, Charlotte, Stahl
PEDERSEN, Søren, Ljungberg
PETERS, Stefan
- [74] CHINAHONGKONG IP LIMITED
1502, 15/F, Capital Centre
151 Gloucester Road, Wanchai
HONG KONG

-
- [51] A61K 38/22 [11] 40081015
A61K 38/21 CN115066254 A
[13] A
-

[51] A61K 38/26 [11] 40081059
A61K 9/00 EP4069193 A1
[13] A

[51] A61K 38/30 [11] 40081083
C07K 14/65 CN115087458 A
C12N 15/62
[13] A

[25] EN

[21] 62023070140.6 [22] 17.03.2023

[86] 12.10.2020 PCT/US2020/055251

[87] 15.04.2021 WO2021/072372

[30] 10.10.2019 US, 62/913,677

31.10.2019 US, 62/929,054

[54] VARIANT IGF2 CONSTRUCTS

變體 IGF2 構建體

[71] AMICUS THERAPEUTICS, INC.

阿米庫斯治療學公司

1 Cedar Brook Drive

Cranbury, NJ 08512

UNITED STATES OF AMERICA

美國

新澤西州

[72] DO, Hung H·杜

TUSKE, Steven 史蒂文·塔斯克

GOTSCHALL, Russell 拉塞尔·戈乔尔

LIU, Ce, Feng 刘策峰

[74] WONG Ho Yin Ivan

Flat 603, 6/F., Block M, Kornhill

43 Hong Yue Street

HONG KONG

[51] A61K 38/37 [11] 40081159
A61K 45/06 EP4061403 A1
A61K 48/00
C07H 21/04

[13] A

[25] EN

[21] 62023070559.7 [22] 24.03.2023

[86] 19.11.2020 PCT/US2020/061356

[87] 27.05.2021 WO2021/102182

[30] 19.11.2019 US, 201962937581P

[54] SECRETABLE PROTEIN INDUCED IMMUNE TOLERIZATION AND TREATMENT
OF AUTOIMMUNE, ALLERGIC AND OTHER DISEASES AND DISORDERS

可分泌蛋白誘導的免疫耐受性以及自身免疫性、過敏性和其他疾病和病症的治療

- [71] Spark Therapeutics, Inc.
3737 Market Street, Suite 1300
Philadelphia, Pennsylvania 19104
UNITED STATES OF AMERICA
- [72] ANDERSON, David William
GURDA, Brittney L.
MINGOZZI, Federico
YAZICIOGLU, Mustafa N.
QUINN, William
- [74] CHINA PATENT AGENT (HONG KONG) LIMITED
22/F, Great Eagle Centre, 23 Harbour Road
Wanchai
HONG KONG
-

- [51] A61K 38/39 [11] 40080927
A61K 31/727 EP4041251 A1
[13] A
-

- [51] A61K 38/39 [11] 40081011
C07K 14/78 CN115175691 A
[13] A
- [25] EN
- [21] 62023069940.2 [22] 14.03.2023
- [86] 18.12.2020 PCT/US2020/065878
- [87] 24.06.2021 WO2021/127353
- [30] 18.12.2019 US,62/949,856
- [54] SERUM ALBUMIN-BINDING FIBRONECTIN TYPE III DOMAINS AND USES
THEREOF
結合血清白蛋白的纖維蛋白 III 型結構域及其應用
- [71] ARO BIOTHERAPEUTICS COMPANY
ARO 生物療法公司
601 Walnut Street, Suite 740
Philadelphia, Pennsylvania 19106
UNITED STATES OF AMERICA
- [72] O'NEIL, Karyn K·奧尼爾
XIN, Yao 忻尧
ADDIS, Russell C. R·C·阿迪斯
- [74] BARRON & YOUNG INTELLECTUAL PROPERTY LIMITED
Suite 617, Lakeside 2
No. 10 Science Park West Avenue, Hong Kong Science Park,
Shatin, N.T.
HONG KONG
-

- [51] A61K 38/48 [11] 40081073
A61K 8/66 EP4135755 A1

[13] A

[25] EN

[21] 62023070046.5 [22] 15.03.2023

[86] 15.04.2021 PCT/EP2021/059783

[87] 21.10.2021 WO2021/209548

[30] 15.04.2020 EP,20169540

[54] COMPOSITIONS AND METHODS FOR TREATING HAIR FOLLICLE-LINKED
CONDITIONS

治療毛囊相關疾病的組合物和方法

[71] Henlez ApS

Fruebjergvej 3

2100 København Ø

DENMARK

[72] MOURITSEN, Jeppe Christian

NØRREGAARD-SARUP, Rikke

ØSTERGAARD, Peter Rahbek

[74] CHINA PATENT AGENT (HONG KONG) LIMITED

22/F, Great Eagle Centre, 23 Harbour Road

Wanchai

HONG KONG

[51] A61K 39/00 [11] 40080947
A61K 35/17 EP4135758 A1
A61K 39/395
A61P 35/02

[13] A

[25] EN

[21] 62023068931.2 [22] 23.02.2023

[86] 13.04.2021 PCT/US2021/027152

[87] 21.10.2021 WO2021/211628

[30] 14.04.2020 US,US202063009569P

[54] COMPOSITIONS AND METHODS FOR USE IN THE TREATMENT OF CANCER
用於治療癌症的組合物和方法

[71] Poseida Therapeutics, Inc.

9390 Towne Centre Drive, Suite 200

San Diego, California 92121

UNITED STATES OF AMERICA

[72] OSTERTAG, Eric M.

SPEAR, Matthew

[74] ROBIN BRIDGE & JOHN LIU

6th Floor, Emperor Commercial Centre

39 Des Voeux Road Central

HONG KONG

[51] A61K 39/00 [11] 40080961
A61K 39/39 EP4054631 A1

[13] A

[51] A61K 39/00 [11] 40081007
A61K 47/68 EP4054646 A1
[13] A

[51] A61K 39/00 [11] 40081026
A61P 35/00 EP4084870 A1
[13] A

[51] A61K 39/00 [11] 40081032
A61K 39/12 EP4076510 A1
A61K 45/00
C12N 15/113
[13] A

[25] EN

[21] 62023069988.1 [22] 14.03.2023

[86] 15.12.2020 PCT/US2020/065147

[87] 24.06.2021 WO2021/126872

[30] 16.12.2019 US, 62/948,691

[54] MULTI-SPECIFIC T CELL RECEPTORS

多特异性 T 細胞受體

[71] OREGON HEALTH & SCIENCE UNIVERSITY

0690 SW BANCROFT STREET

MAIL CODE L106TT PORTLAND, OR 97239

UNITED STATES OF AMERICA

[72] KLAUS FRUEH

LOUIS PICKER

JONAH SACHA

SCOTT HANSEN

BENJAMIN BIMBER

SHAHEED ABDULHAQQ

[74] FEDERATION OF HONG KONG INDUSTRIES

31/F, Billion Plaza

8 Cheung Yue Street, Cheung Sha Wan, Kowloon

HONG KONG

[51] A61K 39/00 [11] 40081055
C07K 16/28 CN115066257 A
C07K 14/705
A61K 39/395

[13] A

[25] EN

[21] 62023070015.0 [22] 15.03.2023

- [86] 02.02.2021 PCT/EP2021/052439
- [87] 12.08.2021 WO2021/156258
- [30] 04.02.2020 EP, PCT/EP2020/052774
- [54] TREATMENT INVOLVING ANTIGEN VACCINATION AND BINDING AGENTS
BINDING TO PD-L1 AND CD137
涉及抗原疫苗接種以及與 PD-L1 和 CD137 結合的結合劑的治療
- [71] BIONTECH SE
生物技术公司
An der Goldgrube 12, 55131 Mainz
GERMANY
德國
美因茲
- [72] SAHIN, Ugur 乌尔·沙欣
MUIK, Alexander 亚历山大·穆伊克
KRANZ, Lena 莱娜·克兰茨
VORMEHR, Mathias 马蒂亚斯·沃尔梅尔
- [74] 集佳知識產權有限公司
香港
九龍旺角洗衣街 39-55 號
金雞廣場 12 層 1201 室

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- | | | | |
|------|-------------|------|---------------|
| [51] | A61K 39/00 | [11] | 40081069 |
| | A61K 39/095 | | CN115605222 A |
| | | [13] | A |
-

- | | | | |
|------|------------|------|--------------|
| [51] | A61K 39/00 | [11] | 40081104 |
| | C12N 7/00 | | EP4127145 A1 |
| | | [13] | A |
-

- | | | | |
|------|------------|------|---------------|
| [51] | A61K 39/00 | [11] | 40081105 |
| | C07K 16/28 | | CN115151566 A |
| | | [13] | A |
-

- | | | | |
|------|-------------|------|--------------|
| [51] | A61K 39/00 | [11] | 40081110 |
| | A61K 39/395 | | EP4061419 A1 |
| | | [13] | A |
-

- | | | | |
|------|------------|------|--------------|
| [51] | A61K 39/00 | [11] | 40081122 |
| | C07K 16/28 | | EP4058481 A1 |
| | | [13] | A |

[51] A61K 39/00 [11] 40081135
A61P 11/00 EP4058142 A1
C07K 16/28
[13] A

[25] EN

[21] 62023070233.9 [22] 20.03.2023

[86] 12.11.2020 PCT/EP2020/081941

[87] 20.05.2021 WO2021/094469

[30] 12.11.2019 EP,19208560.3

[54] ANTI-CLAUDIN-1 MONOCLONAL ANTIBODIES FOR THE PREVENTION AND
TREATMENT OF FIBROTIC DISEASES
用於預防和治療纖維化疾病的抗 CLAUDIN-1 單克隆抗體

[71] UNIVERSITÉ DE STRASBOURG
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MÉDICALE)
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FRANCE

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[72] BAUMERT, Thomas
CROUCHET, Emilie
ROHLEN, Natascha
SAVIANO, Antonio
SCHUSTER, Catherine
MEYER, Markus
IACONE, Roberto
SCHWEIGHOFFER, Tamas

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

[51] A61K 39/00 [11] 40081140
A61K 39/39 EP4061409 A1
A61P 35/00
[13] A

[25] EN

[21] 62023070514.2 [22] 23.03.2023

[86] 18.11.2020 PCT/US2020/061133

[87] 27.05.2021 WO2021/102058

[30] 18.11.2019 US,201962937073P

[54] STIMULI THAT HYPERACTIVATE RESIDENT DENDRITIC CELLS FOR
CANCER IMMUNOTHERAPY

過度活化駐留樹突狀細胞的刺激物用於癌症免疫療法

[71] CHILDREN'S MEDICAL CENTER CORPORATION

55 Shattuck Street

Boston, Massachusetts 02115

UNITED STATES OF AMERICA

[72] KAGAN, Jonathan C.

ZHIVAKI, Dania

[74] CHINA PATENT AGENT (HONG KONG) LIMITED

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HONG KONG

[51]	A61K 39/00	[11]	40081156
	A61K 38/00		EP4072574 A1
		[13]	A

[51]	A61K 39/00	[11]	40081167
	C07K 16/30		EP4149522 A1
		[13]	A

[25] EN

[21] 62023070594.4 [22] 24.03.2023

[86] 10.05.2021 PCT/EP2021/062284

[87] 18.11.2021 WO2021/228746

[30] 11.05.2020 EP,20173899.4

[54] A NOVEL ANTIBODY BINDING SPECIFICALLY TO HUMAN CEACAM1/3/5
AND USE THEREOF

與人類 CEACAM1/3/5 特異性結合的新抗體及其用途

[71] Ymmunobio AG

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4125 Riehen

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[72] SINGER, Bernhard B.

[74] BORSAM INTELLECTUAL PROPERTY LIMITED

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[51]	A61K 39/00	[11]	40081170
	G01N 33/50		EP4070097 A1
		[13]	A

[51] A61K 39/00 [11] 40081178
C07K 16/46 CN115708412 A
[13] A

[51] A61K 39/02 [11] 40080895
A01H 1/06 EP4137152 A1
[13] A

[25] EN

[21] 42023069683.3 [22] 08.03.2023

[30] 14.08.2015 US,201562205125P

[54] MYCOPLASMA BOVIS COMPOSITIONS
牛支原體組合物

[71] ZOETIS SERVICES LLC
10 SYLVAN WAY, PARSIPPANY, NEW JERSEY 07054
UNITED STATES OF AMERICA

THE UNIVERSITY OF MELBOURNE
205-211, GRATTAN STREET, INTELLECTUAL PROPERTY AND LICENCES
CARLTON, VICTORIA ,3053
AUSTRALIA

[72] BROWNING, GLENN, FRANCIS
MARKHAM, PHILIP FRANCIS
MARENGA, MARC SERGE
WEBER, FRED. H
MAHAN, SUMAN

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

[51] A61K 39/05 [11] 40081102
C07K 14/34 CN115175696 A
C12N 15/70
A61K 9/14
A61P 37/04
[13] A

[25] EN

[21] 62023070175.2 [22] 17.03.2023

[86] 21.09.2020 PCT/AU2020/000107

[87] 25.03.2021 WO2021/051153

[30] 20.09.2019 NL,2023863

[54] PROTEIN PARTICLES COMPRISING A DIPHTHERIA TOXIN CROSS
REACTING MATERIAL (CRM) AMINO ACID SEQUENCE AND USES THEREOF
包含白喉毒素交叉反應物質 (CRM) 氨基酸序列的蛋白顆粒及其用途

[71] GRIFFITH UNIVERSITY
格里菲斯大學

170 Kessels Road Nathan, OLD 4111
AUSTRALIA

[72] REHM, Bernd Helmut Adam B·H·A·雷姆
CHEN, Shuxiong S·陳

[74] JUN HE LAW OFFICES
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HONG KONG

[51] A61K 39/095 [11] 40081069
A61P 31/04 CN115605222 A
A61K 39/00 [13] A

[25] EN

[21] 62023070039.0 [22] 15.03.2023

[86] 24.09.2020 PCT/IB2020/058928

[87] 01.04.2021 WO2021/059181

[30] 27.09.2019 US, 62/907,097

17.06.2020 US, 63/040,498

[54] NEISSERIA MENINGITIDIS COMPOSITIONS AND METHODS THEREOF
腦膜炎奈瑟氏菌組合物及其方法

[71] PFIZER INC.
辉瑞公司
235 East 42nd Street, New York
New York, 10017
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[72] ABSALON, Judith J·阿布萨隆
ANDERSON, Annaliesa Sybil A·S·安德森
BEESLAAR, Johannes Frederick J·F·比斯拉尔
HARRIS, Shannon Lea S·L·哈里斯
JANSEN, Kathrin Ute K·U·扬森
JONES, Thomas Richard T·R·约内斯
LIBERATOR, Paul P·利博拉托尔
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PEREZ, John Lance J·L·佩雷斯
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[74] NTD PATENT & TRADE MARK AGENCY LIMITED
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[51] A61K 39/12 [11] 40080936
A61P 31/14 EP4126022 A1
[13] A

[25] EN

[21] 62023068560.9 [22] 17.02.2023
[86] 31.03.2021 PCT/EP2021/058513
[87] 07.10.2021 WO2021/198376
[30] 31.03.2020 EP,20167405.8
[54] NOVEL SALMONELLA-BASED CORONAVIRUS VACCINE
基於沙門氏菌的新型冠狀病毒疫苗
[71] NEC OncoImmunity AS
Ullernchauseen 64
0379 Oslo
NORWAY
[72] LUBENAU, Heinz
MANSOUR, Marc
[74] MARKS & CLERK
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HONG KONG

[51] A61K 39/12 [11] 40081020
A61K 39/285 EP4061417 A1
[13] A

[51] A61K 39/12 [11] 40081032
A61K 39/00 EP4076510 A1
[13] A

[51] A61K 39/165 [11] 40081130
C07K 14/12 EP4072581 A1
A61P 31/14
[13] A

[25] EN

[21] 62023070225.5 [22] 20.03.2023
[86] 11.12.2020 PCT/US2020/064619
[87] 17.06.2021 WO2021/119497
[30] 11.12.2019 US,62/946,902
[54] MUMPS AND MEASLES VIRUS IMMUNOGENS AND THEIR USE
腮腺炎和麻疹病毒免疫原及其用途
[71] The United States of America, as represented by the
Secretary, Department of Health and Human Services
National Institutes of Health, Office of Technology Transfer,
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[72] GRAHAM, Barney
STEWART-JONES, Guillaume
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[51] A61K 39/285 [11] 40081020
A61K 48/00 EP4061417 A1
A61K 39/12
C12N 7/00
C12N 15/86
C12Q 1/70

[13] A

[25] EN

[21] 62023069954.3 [22] 14.03.2023

[86] 20.11.2020 PCT/US2020/061578

[87] 27.05.2021 WO2021/102307

[30] 20.11.2019 US, 62/938,094

[54] VACCINIA VIRUSES AND METHODS FOR USING VACCINIA VIRUSES

痘苗病毒和使用痘苗病毒的方法

[71] University of Pittsburgh - of the Commonwealth System of
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1st Floor Gardner Steel Conference Center, 130 Thackeray
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[72] BARTLETT, David
GUO, Zongsheng
LIU, Zuqiang

[74] INSIGHT (HK) INTELLECTUAL PROPERTY LIMITED
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[51] A61K 39/39 [11] 40080961
A61K 9/127 EP4054631 A1
A61K 39/00
C12N 15/88
A61K 35/12
A61K 47/65

[13] A

[25] EN

[21] 62023069794.3 [22] 10.03.2023

[86] 04.11.2020 PCT/US2020/058968

[87] 14.05.2021 WO2021/092080

- [30] 04.11.2019 US,201962930178P
- [54] EXTRACELLULAR VESICLES AND USES THEREOF FOR ANTIBODY DELIVERY
細胞外囊泡及其用於抗體遞送的用途
- [71] Aruna Bio, Inc.
425 River Road
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UNITED STATES OF AMERICA
- [72] STICE, Steven L.
SWETENBURG, Raymond
CARTY, Rhianna K.
- [74] CHINA PATENT AGENT (HONG KONG) LIMITED
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-

- [51] A61K 39/39 [11] 40081131
A61K 48/00 EP4058484 A2
A61P 35/00
A61P 43/00
C07K 16/28
- [13] A
- [25] EN
- [21] 62023070229.7 [22] 20.03.2023
- [86] 13.11.2020 PCT/US2020/060605
- [87] 20.05.2021 WO2021/097365
- [30] 15.11.2019 US,62/936,303
27.05.2020 US,63/030,774
- [54] ANTIGEN-BINDING PROTEINS TARGETING SHARED NEOANTIGENS
靶向共有新抗原的抗原結合蛋白
- [71] GRITSTONE BIO, INC.
5959 Horton Street, Suite 300 Emeryville, CA 94608
UNITED STATES OF AMERICA
- [72] JOOSS, Karin
NOWICKA, Aleksandra, Katarzyna
JALLOH, Abubakar
YELENSKY, Roman
SUN, James, Xin
BUSBY, Jennifer
DAVIS, Matthew, Joseph
- [74] KING & WOOD MALLESONS IP LIMITED
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- [51] A61K 39/39 [11] 40081140
A61K 39/00 EP4061409 A1

[13] A

[51] A61K 39/395 [11] 40080887
C07K 16/46 CN115197325 A
[13] A

[51] A61K 39/395 [11] 40080891
C07K 16/28 EP4074339 A1
A61P 35/00

[13] A

[25] EN

[21] 42023069673.4 [22] 07.03.2023

[30] 15.04.2016 US, 62/323,330

29.11.2016 US, 62/427,679

[54] METHODS FOR DETERMINING AND ACHIEVING THERAPEUTICALLY
EFFECTIVE DOSES OF ANTI-CD47 AGENTS IN TREATMENT OF CANCER
用於確定和實現抗 CD47 藥劑治療癌症的治療有效劑量的方法

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[51] A61K 39/395 [11] 40080918
C07K 16/18 EP4069733 A1
[13] A

[51] A61K 39/395 [11] 40080921
A61P 35/00 EP4066858 A1
A61P 35/04
C07K 16/30
C12N 15/13
C12P 21/08

[13] A

[25] JA

[21] 62023068540.1 [22] 17.02.2023

[86] 27.11.2020 PCT/JP2020/044185

[87] 03.06.2021 WO2021/107082

[30] 27.11.2019 JP,2019-213812

[54] THERAPEUTIC AGENT FOR CARCINOMATOUS PERITONITIS
癌性腹膜炎的治療藥[71] Perseus Proteomics Inc.
Park Bldg, 7-6, Komaba 4-chome
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[51] A61K 39/395 [11] 40080947
A61K 39/00 EP4135758 A1
[13] A

[51] A61K 39/395 [11] 40080952
C07K 16/28 CN115190887 A
[13] A

[51] A61K 39/395 [11] 40080956
A61P 35/00 CN115066259 A
[13] A

[25] EN

[21] 62023069788.5 [22] 09.03.2023

[86] 09.12.2020 PCT/US2020/063976

[87] 17.06.2021 WO2021/119105

- [30] 09.12.2019 US, 62/945,885
28.05.2020 US, 63/031,528
10.09.2020 US, 63/076,664
06.11.2020 US, 63/110,692
- [54] COMBINATION THERAPY WITH LIV1-ADC AND PD-1 ANTAGONIST
使用 LIV1-ADC 和 PD-1 拮抗劑的組合療法
- [71] Seagen Inc.
21823 30th Drive, S.E.
Bothell, WA 98021
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Nicholas CHOONG
Django SUSSMAN
- [74] CHINA SINDA INTELLECTUAL PROPERTY LIMITED
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- [51] A61K 39/395 [11] 40080960
A61K 31/69 EP4054591 A1
[13] A
-
- [51] A61K 39/395 [11] 40080981
C07K 16/28 EP4129335 A1
A61P 35/00
A61K 47/68
[13] A
- [25] ZH
- [21] 62023069832.1 [22] 10.03.2023
- [86] 31.08.2021 PCT/CN2021/115490
- [87] 10.03.2022 WO2022/048521
- [30] 01.09.2020 CN, PCT/CN2020/112919
02.09.2020 CN, 202010918330.4
- [54] ANTI-C-MET ANTIBODY-DRUG CONJUGATE AND APPLICATIONS THEREOF
抗 C-MET 抗體藥物偶聯物及其應用
- [71] REMEGEN CO., LTD.
NO. 58 BEIJING MIDDLE ROAD, YANTAI DEVELOPMENT ZONE, YANTAI
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CHINA
- [72] FANG, JIANMIN
HUANG, CHANGJIANG

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[74] CLT PATENT & TRADEMARK (H.K.) LIMITED
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[51]	A61K 39/395	[11]	40081000
	C07C 233/87		EP4058427 A1
		[13]	A

[51]	A61K 39/395	[11]	40081009
	C07K 16/24		EP4070816 A1
	C12N 5/10		
	C12N 1/15		
	C12N 1/19		
	C12N 1/21		
	C12N 15/13		
		[13]	A

[25] JA

[21] 62023069937.8 [22] 13.03.2023

[86] 03.12.2020 PCT/JP2020/045062

[87] 10.06.2021 WO2021/112185

[30] 06.12.2019 JP,PCT/JP2019/047956

[54] ANTI-GDF15 ANTIBODY

抗 GDF15 抗體

[71] Otsuka Pharmaceutical Co., Ltd.

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[72] NISHIHARA, Shigeki

ISHIKAWA, Yuichi

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KAWATO, Tatsuya

[74] CHINA SINDA INTELLECTUAL PROPERTY LIMITED

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[51]	A61K 39/395	[11]	40081025
	A61P 35/00		EP4084825 A1
	C07K 16/28		
		[13]	A

[25] EN

[21] 62023069979.0 [22] 14.03.2023

- [86] 30.12.2020 PCT/US2020/067533
[87] 08.07.2021 WO2021/138467
[30] 03.01.2020 US,62/956,847
[54] ANTI-CD73 ANTIBODIES AND USES THEREOF
抗 CD73 抗體及其用途
[71] Incyte Corporation
因赛特公司
1801 Augustine Cut-Off
Wilmington, DE 19803
UNITED STATES OF AMERICA
[72] NASTRI, Horacio G. H•G•纳斯特里
STEWART, Shaun M. S•M•斯图尔特
ALMAGRO, Juan CARLOS J•C•阿尔马格罗
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[74] FEDERATION OF HONG KONG INDUSTRIES
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- | | | | |
|------|-------------|------|---------------|
| [51] | A61K 39/395 | [11] | 40081055 |
| | A61K 39/00 | | CN115066257 A |
| | | [13] | A |
-

- | | | | |
|------|--------------|------|--------------|
| [51] | A61K 39/395 | [11] | 40081060 |
| | A61K 48/00 | | EP4144370 A1 |
| | A61P 35/00 | | |
| | C07K 16/30 | | |
| | C07K 16/46 | | |
| | C12N 5/10 | | |
| | C12N 1/15 | | |
| | C12N 1/19 | | |
| | C12N 1/21 | | |
| | C12N 15/13 | | |
| | C12N 15/63 | | |
| | A61K 35/76 | | |
| | C12P 21/08 | | |
| | A61K 31/7088 | | |

[13] A

- | | | | |
|------|------------------------------|------|------------|
| [25] | JA | | |
| [21] | 62023070023.4 | [22] | 15.03.2023 |
| [86] | 29.03.2021 PCT/JP2021/013378 | | |
| [87] | 07.10.2021 WO2021/200857 | | |
| [30] | 30.03.2020 JP,2020-061476 | | |

- [54] BISPECIFIC ANTIBODY
雙特異性抗體
- [71] Mie University
1577, Kurimamachiya-cho
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JAPAN
- Daiichi Sankyo Company, Limited
3-5-1, Nihonbashi Honcho Chuo-ku
Tokyo 103-8426
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- [72] SHIKU Hiroshi
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- | | | | |
|------|-------------|------|--------------|
| [51] | A61K 39/395 | [11] | 40081070 |
| | C07K 16/22 | | EP4126941 A1 |
| | | [13] | A |
-

- | | | | |
|------|-------------|------|--------------|
| [51] | A61K 39/395 | [11] | 40081087 |
| | A61P 35/02 | | EP4138911 A1 |
| | C07K 16/28 | | |
| | | [13] | A |

- [25] EN
- [21] 62023070146.3 [22] 17.03.2023
- [86] 23.04.2021 PCT/US2021/028880
- [87] 28.10.2021 WO2021/217024
- [30] 24.04.2020 US, 63/015,385
- [54] ANTI-CD19 ANTIBODIES AND USES THEREOF
抗 CD19 抗體及其用途
- [71] Millennium Pharmaceuticals, Inc.
40 Landsdowne Street

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[51]	A61K 39/395	[11]	40081105
	C07K 16/28		CN115151566 A
		[13]	A

[51]	A61K 39/395	[11]	40081110
	C07K 16/18		EP4061419 A1
	C12Q 1/6886		
	A61K 39/00		
	A61P 35/00		
		[13]	A

[25] EN

[21] 62023070195.0 [22] 20.03.2023

[86] 23.11.2020 PCT/US2020/061773

[87] 27.05.2021 WO2021/102403

[30] 22.11.2019 US,201962939174P

[54] METHODS OF TREATING CANCER USING DKK-1-INHIBITORS
使用 DKK-1 抑制劑治療癌症的方法

[71] Leap Therapeutics, Inc.
47 Thorndike Street Suite B1-1
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[72] KAGEY, Michael, H.
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[74] CHINA PATENT AGENT (HONG KONG) LIMITED
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[51]	A61K 39/395	[11]	40081114
	A61K 31/498		CN115087446 A
		[13]	A

[51]	A61K 39/395	[11]	40081118
	C07K 7/00		EP4061827 A1
		[13]	A

[51]	A61K 39/395	[11]	40081122
	C07K 16/28		EP4058481 A1
		[13]	A

[51]	A61K 39/395	[11]	40081132
	C07K 16/28		CN115279791 A
		[13]	A

[51]	A61K 39/395	[11]	40081138
	C07K 16/28		EP4069749 A1
		[13]	A

[51]	A61K 39/395	[11]	40081162
	C07K 16/28		EP4141030 A1
		[13]	A

[51]	A61K 39/395	[11]	40081163
	C07K 16/46		EP4141033 A1
		[13]	A

[51]	A61K 41/00	[11]	40081045
	A61K 47/68		CN115335082 A
		[13]	A

[51]	A61K 45/00	[11]	40081032
	A61K 39/00		EP4076510 A1
		[13]	A

[51]	A61K 45/00	[11]	40081072
	A61K 31/343		EP4082573 A1
	A61K 31/416		
	A61K 31/4184		
	A61K 31/423		
	A61P 13/08		

[13] A

[25] JA

[21] 62023070044.0

[22] 15.03.2023

[86] 24.12.2020 PCT/JP2020/048479

[87] 01.07.2021 WO2021/132472

[30] 25.12.2019 JP,2019-233865

[54] PROPHYLACTIC AND/OR THERAPEUTIC AGENT FOR CHRONIC
PROSTATITIS/CHRONIC PELVIC PAIN SYNDROME

慢性前列腺炎/慢性盆腔疼痛綜合征的預防和/或治療劑

[71] Nippon Shinyaku Co., Ltd.

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[51] A61K 45/06

C07K 16/46

[11] 40080887

CN115197325 A

[13] A

[51] A61K 45/06

A61K 31/498

[11] 40081114

CN115087446 A

[13] A

[51] A61K 45/06

A61K 38/37

[11] 40081159

EP4061403 A1

[13] A

[51] A61K 45/06

A61K 31/497

[11] 40081165

EP4146217 A1

[13] A

[51] A61K 47/06

A61K 31/353

[11] 40080962

EP4054557 A1

[13] A

[51] A61K 47/10 [11] 40080962
A61K 31/353 EP4054557 A1
[13] A

[51] A61K 47/14 [11] 40081059
A61K 9/00 EP4069193 A1
[13] A

[51] A61K 47/18 [11] 40081059
A61K 9/00 EP4069193 A1
[13] A

[51] A61K 47/26 [11] 40081059
A61K 9/00 EP4069193 A1
[13] A

[51] A61K 47/59 [11] 40081089
A61P 27/02 CN115103690 A
[13] A

[25] EN

[21] 62023070151.3 [22] 17.03.2023

[86] 04.12.2020 PCT/US2020/063347

[87] 10.06.2021 WO2021/113662

[30] 04.12.2019 US, 62/943,724

06.05.2020 US, 63/021,023

30.10.2020 US, 63/108,234

[54] DENDRIMER COMPOSITIONS AND METHODS FOR DRUG DELIVERY TO THE EYE

用於將藥物遞送至眼的樹枝狀大分子組合物和方法

[71] Ashvattha Therapeutics, Inc.

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[51] A61K 47/65 [11] 40080961
A61K 39/39 EP4054631 A1
[13] A

[51] A61K 47/68 [11] 40080981
A61K 39/395 EP4129335 A1
[13] A

[51] A61K 47/68 [11] 40081007
A61P 3/00 EP4054646 A1
A61P 3/06
A61P 3/08
A61P 35/00
C07K 16/28
C07K 16/40
C07K 16/46
A61K 39/00
[13] A

[25] EN

[21] 62023069934.5 [22] 13.03.2023

[86] 04.11.2020 PCT/US2020/058798

[87] 14.05.2021 WO2021/091953

[30] 05.11.2019 US,62/930,916

[54] N-TERMINAL SCFV MULTISPECIFIC BINDING MOLECULES
N-端 SCFV 多特異性結合分子

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[51] A61K 47/68 [11] 40081045
A61P 35/00 CN115335082 A
A61K 38/16
A61K 41/00
A61K 31/409
[13] A

[25] JA
[21] 62023070003.6 [22] 14.03.2023
[86] 26.03.2021 PCT/JP2021/012922
[87] 30.09.2021 WO2021/193928
[30] 27.03.2020 JP,2020-057561
[54] PHARMACEUTICAL DRUG FOR DESTROYING TUMOR CELLS
用於殺死腫瘤細胞的醫藥品
[71] PhotoQ3 Inc.
光愛科技公司
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[72] TODA Naoko 戸田奈緒子
SUDO Yukio 須藤幸夫
HAMAKUBO Takao 浜窪隆雄
[74] ORIENTAL INTELLECTUAL PROPERTY SERVICES CO.
Flat B, 38/F, South Tower 3
Phase 2, Residence Bal-Air
HONG KONG

[51] A61K 47/68 [11] 40081047
A61P 35/00 EP4110472 A1
[13] A

[51] A61K 47/68 [11] 40081061
C07K 16/30 EP4087879 A1
[13] A

[51] A61K 47/68 [11] 40081129
A61P 35/00 EP4065173 A1
C07K 16/28
[13] A

[25] EN
[21] 62023070223.0 [22] 20.03.2023
[86] 24.11.2020 PCT/US2020/061923
[87] 03.06.2021 WO2021/108353
[30] 25.11.2019 US,62/940,209
06.12.2019 US,62/944,890
[54] TREATMENT OF CANCERS WITH ANTIBODY DRUG CONJUGATES (ADC) THAT
BIND TO 191P4D12 PROTEINS
用能結合 191P4D12 蛋白的抗體藥物偶聯物 (ADC) 治療癌症
[71] Agensys, Inc.
艾更斯司股份有限公司

1 Astellas Way
Northbrook, IL 60062
UNITED STATES OF AMERICA

Seagen Inc.
思進公司
21823 30th Drive S.E.
Bothell, WA 98021
UNITED STATES OF AMERICA

- [72] GARTNER, Elaina, Marie E·M·加特納
MELHEM-BERTRANDT, Amal A·梅爾亨-伯特蘭特
REYNO, Leonard, Michael, Jude L·M·J·雷諾
DRACHMAN, Jonathan, Gregor J·G·德拉克曼
- [74] JONES DAY
31st Floor, Edinburgh Tower, The Landmark
15 Queen's Road Central
HONG KONG

-
- [51] A61K 48/00 [11] 40080889
A61K 9/00 CN115252823 A
A61K 31/7105
A61K 38/17
A61P 27/02
C12N 15/864
C12N 15/113

[13] A

- [25] ZH
[21] 42023069671.8 [22] 07.03.2023
[30] 21.03.2014 US,61/969,027
[54] GENE THERAPY FOR RETINITIS PIGMENTOSA
用於色素性視網膜炎的基因療法
[71] GENZYME CORPORATION
建新公司
450 Water Street, Cambridge, MA 02141
UNITED STATES OF AMERICA
美國
马萨诸塞州
- [72] C·奥赖尔登
M·亚当莫维兹
- [74] 中港知識產權有限公司
香港
灣仔告士打道 151 號資本中心 15 樓 1502 室

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- [51] A61K 48/00 [11] 40080944
C12N 15/113 EP4093872 A1

[13] A

[51]	A61K 48/00	[11]	40081020
	A61K 39/285		EP4061417 A1
		[13]	A

[51]	A61K 48/00	[11]	40081060
	A61K 39/395		EP4144370 A1
		[13]	A

[51]	A61K 48/00	[11]	40081131
	A61K 39/39		EP4058484 A2
		[13]	A

[51]	A61K 48/00	[11]	40081156
	A61K 38/00		EP4072574 A1
		[13]	A

[51]	A61K 48/00	[11]	40081159
	A61K 38/37		EP4061403 A1
		[13]	A

[51]	A61K 51/06	[11]	40080888
	C07D 487/08		EP4063369 A1
		[13]	A

[51]	A61K 8/49	[11]	40081133
	A61K 8/9789		CN115243667 A
		[13]	A

[51]	A61K 8/60	[11]	40081133
	A61K 8/9789		CN115243667 A
		[13]	A

[51]	A61K 8/66	[11]	40081073
	A61K 38/48		EP4135755 A1

[13] A

[51] A61K 8/73 [11] 40081033
A61L 27/20 EP4076554 A1
[13] A

[51] A61K 8/9728 [11] 40081133
A61K 8/9789 CN115243667 A
[13] A

[51] A61K 8/9789 [11] 40081133
A61K 36/82 CN115243667 A
A61K 36/73
A61K 36/534
A61K 36/06
A61P 17/00
A61P 43/00
A61K 31/7048
A61K 31/366
A61K 36/185
A61K 36/68
A61Q 19/00
G01N 33/15
G01N 33/50
A61K 8/49
A61K 8/60
A61K 8/9728
A61K 36/738
A61K 36/87

[13] A

[25] JA

[21] 62023070231.3 [22] 20.03.2023

[86] 04.03.2021 PCT/JP2021/008390

[87] 16.09.2021 WO2021/182283

[30] 10.03.2020 JP,2020-041264

[54] COMPOSITION FOR SUPPRESSING DECREASE IN OR IMPROVING SKIN
BARRIER FUNCTION, AND EXPRESSION OF TYPE 4 COLLAGEN, AND
METHOD FOR SCREENING RELEVANT SUBSTANCES

皮膚屏障功能、4 型膠原蛋白表達的下降抑制或改善用組合物以及相關物質的篩選方法

[71] SUNTORY HOLDINGS LIMITED

三得利控股株式會社

1-40, DOJIMAHAMA 2-CHOME, KITA-KU

OSAKA-SHI, OSAKA 5308203

JAPAN

[72] AKAZAWA, Sota 赤澤壯太

[74] Sunhope Intellectual Property Limited Attn: Miss Fiona Ko
ROOM 902, 9/F, QUALIPAK TOWER
NO. 121-122 CONNAUGHT ROAD WEST
HONG KONG

[51] A61K 8/98 [11] 40081001
A61K 35/17 CN115243693 A
[13] A

[51] A61K 9/00 [11] 40080889
A61K 48/00 CN115252823 A
[13] A

[51] A61K 9/00 [11] 40080935
A61P 11/00 EP4041188 A1
A61P 11/06
C07D 213/40
C07D 231/12
C07D 239/26
C07D 239/42
C07D 241/12
C07D 241/18
C07D 241/20
C07D 403/04
C07D 405/14
C07D 413/04
C07D 413/12
C07D 417/12
[13] A

[25] EN

[21] 62023068559.1 [22] 17.02.2023

[86] 11.10.2020 PCT/IB2020/059541

[87] 15.04.2021 WO2021/070150

[30] 11.10.2019 IN,201921041251

[54] AN INHALABLE DRY POWDER COMPOSITION FOR PULMONARY DISEASES
一種用於肺部疾病的可吸入干粉組合物

[71] Glenmark Specialty S.A.
Avenue Léopold-Robert 37
2300 La Chaux-de-Fonds
SWITZERLAND

[72] KULKARNI, Sushrut
ANKAM, Rajesh Verbeerabhadrarao
TRIVEDI, Rakshit Kanubhai
ARAVAT, Vaijnath Shadakshari

LUGADE, Vijay Ganpat
NAVHAT, Someshwar Dashrath

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

[51] A61K 9/00 [11] 40080955
C07K 16/00 EP4057991 A1
[13] A

[25] EN

[21] 62023069786.9 [22] 09.03.2023

[86] 13.11.2020 PCT/US2020/060388

[87] 20.05.2021 WO2021/097191

[30] 15.11.2019 US,16/685,729

[54] METHODS OF TREATING OXIDATIVE STRESS TO MODULATE REDOX
BALANCE, PREVENTING OXIDATIVE STRESS INDUCED CELL DAMAGE AND
DEATH

應對氧化應激以調節氧化還原平衡、防止氧化應激誘導的細胞損傷和死亡的方法

[71] Redox Balance, LLC
300 Ringgold Industrial Parkway
Danville, VA 24540
UNITED STATES OF AMERICA

[72] WILSON, Stephen, R.

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

[51] A61K 9/00 [11] 40081021
A61K 9/107 EP4076384 A1
B01J 13/00
[13] A

[25] DE

[21] 62023069955.0 [22] 14.03.2023

[86] 18.12.2020 PCT/EP2020/086956

[87] 24.06.2021 WO2021/123117

[30] 20.12.2019 EP,19218741.7

[54] METHOD FOR PRODUCING OIL-IN-WATER EMULSIONS
用於產生水包油乳劑的方法

[71] Fresenius Kabi Austria GmbH
Hafnerstrasse 36
8055 Graz
AUSTRIA

[72] JUNG, Andreas, Heinrich
KÖTH, Christoph
STADLER, Peter, Gerhard

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

[51] A61K 9/00 [11] 40081059
A61K 9/08 EP4069193 A1
A61K 47/14
A61K 47/18
A61K 47/26
A61K 38/26
A61P 1/12
A61P 3/04
A61P 3/10

[13] A

[25] EN

[21] 62023070022.6 [22] 15.03.2023

[86] 02.12.2020 PCT/US2020/062785

[87] 10.06.2021 WO2021/113286

[30] 04.12.2019 GB,1917723.7

[54] STABLE LIQUID FORMULATIONS COMPRISING A GLUCAGON-LIKE PEPTIDE
1 AND USES THEREOF
包含胰高血糖素樣肽 1 的穩定液體製劑及其用途

[71] ROSE PHARMA INC.
3500 PACIFIC AVENUE, VIRGINIA BEACH, VA 23451
UNITED STATES OF AMERICA

[72] HAWE, ANDREA
KEILHAUER, EVA
POPKO, OLIMPIA
KENNY, ENDA
WARBURG, RICHARD

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

[51] A61K 9/00 [11] 40081074
A61K 9/50 EP4135672 A1
[13] A

[51] A61K 9/00 [11] 40081142
CN115803010 A

[13] A

[25] EN

[21] 62023070525.8

[22] 23.03.2023

[86] 09.07.2021 PCT/EP2021/069090

[87] 13.01.2022 WO2022/008699

[30] 09.07.2020 EP,20184997.3

[54] CONCENTRATED COMPOSITIONS OF PROTEINS, THEIR PREPARATION AND
USE THEREOF

濃縮的蛋白質組合物、它們的製備及其用途

[71] F. HOFFMANN-LA ROCHE AG

豪夫迈·罗氏有限公司

Grenzacherstrasse 124, 4070 Basel

SWITZERLAND

瑞士

巴塞尔

[72] DAHMANA, Naoual N·达赫马尼

FACCHETTI, Samantha, Veronica S·V·法切蒂

MARIN, Zana Z·马林

PATEL, Sulabh, Pravinchandra S·P·帕特尔

SCHWACH, Gregoire G·沙赫特

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灣仔告士打道 151 號資本中心 15 樓 1502 室

[51] A61K 9/00
A61K 38/08[11] 40081172
CN115119501 A
[13] A[51] A61K 9/00
A61K 33/10[11] 40081185
CN115835871 A
[13] A[51] A61K 9/08
A61K 9/00[11] 40081059
EP4069193 A1
[13] A[51] A61K 9/08
A61K 33/10[11] 40081185
CN115835871 A
[13] A

[51]	A61K 9/10	[11]	40081185
	A61K 33/10		CN115835871 A
		[13]	A

[51]	A61K 9/107	[11]	40081021
	A61K 9/00		EP4076384 A1
		[13]	A

[51]	A61K 9/127	[11]	40080961
	A61K 39/39		EP4054631 A1
		[13]	A

[51]	A61K 9/14	[11]	40081102
	A61K 39/05		CN115175696 A
		[13]	A

[51]	A61K 9/19	[11]	40080988
	A61J 1/14		EP4061303 A1
		[13]	A

[51]	A61K 9/20	[11]	40080878
	A61K 31/164		EP4059494 A1
		[13]	A

[51]	A61K 9/20	[11]	40081024
	A61K 31/437		EP4054537 A1
	A61P 1/04		
		[13]	A

[25] EN

[21] 62023069978.2 [22] 14.03.2023

[86] 04.11.2020 PCT/EP2020/080877

[87] 14.05.2021 WO2021/089580

[30] 04.11.2019 SE,1951255-7

[54] ORAL FORMULATION OF X842
X842 的口服製劑

[71] Cinclus Pharma Holding AB
Kungsbron 1, Plan 8, Trappa F, 111 22 Stockholm
SWEDEN

[72] ANDERSSON, Kjell
SPRINGFELTER, Mattias
YOUSEF, Gabriella
[74] LIU, SHEN & ASSOCIATES
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30 Harbour Road, Wanchai
HONG KONG

[51]	A61K 9/50	[11]	40081074
	A61K 9/51		EP4135672 A1
	A61K 9/00		
	A61K 31/706		
	A61P 19/08		
		[13]	A
[25]	EN		
[21]	62023070051.5	[22]	15.03.2023
[86]	16.04.2021 PCT/GB2021/050913		
[87]	21.10.2021 WO2021/209762		
[30]	17.04.2020 GB,2005593.5		
[54]	INJECTABLE OIL-BASED PHARMACEUTICAL COMPOSITION 可注射的油基藥物組合物		
[71]	NANEXA AB 南爱克萨股份公司 Virdings Allé 32B S-754 50 Uppsala SWEDEN 瑞典 乌普萨拉		
[72]	JOHANSSON, Anders ROOTH, Mårten HELLRUP, Joel		
[74]	CHINAHONGKONG IP LIMITED 1502, 15/F, Capital Centre 151 Gloucester Road, Wanchai HONG KONG		

[51]	A61K 9/51	[11]	40081074
	A61K 9/50		EP4135672 A1
		[13]	A

[51]	A61L 27/20	[11]	40080927
	A61K 31/727		EP4041251 A1
		[13]	A

[51] A61L 27/20 [11] 40081033
A61L 27/26 EP4076554 A1
A61L 27/52
A61L 27/58
A61L 27/50
A61K 8/73
[13] A

[25] EN

[21] 62023069989.9 [22] 14.03.2023

[86] 17.12.2020 PCT/EP2020/086691

[87] 24.06.2021 WO2021/122934

[30] 17.12.2019 IT,102019000024208

[54] INJECTABLE MIXTURES OF HYALURONIC ACID FOR USE IN DERMO-
AESTHETICS
用於皮膚-美容的可注射的透明質酸混合物

[71] ALTERGON S.A.
VIA DOGANA VECCHIA 2 CH-6900 LUGANO
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[72] ANDREA MARIA GIORI

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

[51] A61L 27/26 [11] 40081033
A61L 27/20 EP4076554 A1
[13] A

[51] A61L 27/36 [11] 40080904
A61K 35/12 CN115554474 A
A61P 43/00
[13] A

[25] ZH

[21] 42023069719.5 [22] 09.04.2018

[30] 27.02.2015 JP,2015-037992

[62] 09.04.2018 18104571.9

[54] DECELLULARIZED TISSUE
脫細胞化組織

[71] ADEKA CORPORATION
ADEKA 株式會社
2-35, HIGASHIOGU 7-CHOME, ARAKAWA-KU, TOKYO 1168554
JAPAN

[72] Jun NEGISHI 根岸淳
Ken-ichiro HIWATARI 日渡謙一郎
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[74] KING & WOOD MALLESONS IP LIMITED
Level 11, Admiralty Center Tower 2
18 Harcourt Road, Admiralty
HONG KONG

[51]	A61L 27/50	[11]	40081033
	A61L 27/20		EP4076554 A1
		[13]	A

[51]	A61L 27/52	[11]	40081033
	A61L 27/20		EP4076554 A1
		[13]	A

[51]	A61L 27/58	[11]	40081033
	A61L 27/20		EP4076554 A1
		[13]	A

[51]	A61M 11/00	[11]	40081015
	A61K 38/21		CN115066254 A
		[13]	A

[51]	A61M 15/00	[11]	40081015
	A61K 38/21		CN115066254 A
		[13]	A

[51]	A61M 16/06	[11]	40081035
	A61K 35/644		EP4132549 A1
		[13]	A

[51]	A61M 25/00	[11]	40081184
	A61F 2/962		EP4069160 A1
		[13]	A

[51]	A61M 39/06	[11]	40080991
			EP4058125 A1
		[13]	A

[25] EN

[21]	62023069851.1	[22]	11.03.2023
------	---------------	------	------------

- [86] 13.11.2020 PCT/US2020/060501
[87] 20.05.2021 WO2021/097276
[30] 14.11.2019 US,62/935,300
[54] HEMOSTASIS VALVE FOR SHEATH ASSEMBLY
用於鞘組件的止血閥
[71] Abiomed, Inc.
22 Cherry Hill Drive, Danvers, MA 01923
UNITED STATES OF AMERICA
[72] MODLISH, John, Matthew
FANTUZZI, Glen, R.
KORKUCH, Christopher, Nason
[74] LIU, SHEN & ASSOCIATES
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30 Harbour Road, Wanchai
HONG KONG
-
- [51] A61M 5/24 [11] 40081175
A61M 5/315 EP4126122 A1
[13] A
[25] EN
[21] 62023070617.3 [22] 24.03.2023
[86] 25.03.2021 PCT/EP2021/057667
[87] 30.09.2021 WO2021/191324
[30] 27.03.2020 EP,20315066.9
16.11.2020 EP,20315451.3
04.01.2021 EP,21315001.4
[54] SWITCH ASSEMBLY FOR AN ELECTRONIC SYSTEM OF A DRUG DELIVERY
DEVICE
用於藥物遞送裝置的電子系統的開關組裝件
[71] SANOFI
46 avenue de la Grande Armée, 75017 Paris
FRANCE
[72] BERNDORFER, Roman, Immo
[74] KWAN, WONG & PARTNERS
5/F, Room B, Yan Hong Building
45-47 Fa Yuen Street
Mongkok, Kowloon
Hong Kong
-
- [51] A61M 5/315 [11] 40081173
EP4126126 A1
[13] A
[25] EN
[21] 62023070615.7 [22] 24.03.2023
[86] 25.03.2021 PCT/EP2021/057670

[87] 30.09.2021 WO2021/191327
[30] 27.03.2020 EP,20315066.9
23.07.2020 EP,20315357.2
[54] ELECTRONIC SYSTEM FOR A DRUG DELIVERY DEVICE
用於藥物遞送裝置的電子系統
[71] SANOFI
46 avenue de la Grande Armée, 75017 Paris
FRANCE
[72] TROEBNER, Philipp
EARDLEY, Zoë, Georgina
MORRIS, Anthony, Paul
MARSH, William, Geoffrey, Arthur
[74] KWAN, WONG & PARTNERS
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[51] A61M 5/315 [11] 40081174
EP4126125 A1
[13] A
[25] EN
[21] 62023070616.5 [22] 24.03.2023
[86] 25.03.2021 PCT/EP2021/057668
[87] 30.09.2021 WO2021/191325
[30] 27.03.2020 EP,20315066.9
16.11.2020 EP,20315451.3
04.01.2021 EP,21315002.2
[54] ELECTRONIC SYSTEM FOR A DRUG DELIVERY DEVICE
用於藥物遞送裝置的電子系統
[71] SANOFI
46 avenue de la Grande Armée, 75017 Paris
FRANCE
[72] LEMMING, Ole
[74] KWAN, WONG & PARTNERS
5/F, Room B, Yan Hong Building
45-47 Fa Yuen Street
Mongkok, Kowloon
Hong Kong

[51] A61M 5/315 [11] 40081175
A61M 5/24 EP4126122 A1
[13] A

[51] A61N 1/04 [11] 40080867
A61N 1/36 EP4129398 A1
[13] A

[51] A61N 1/04 [11] 40080892
A61N 1/08 EP4137195 A1
A61N 1/36
A61N 1/40
G16H 20/40
G16H 40/63
G16H 50/50
[13] A

[25] EN

[21] 42023069680.9 [22] 08.03.2023

[30] 15.10.2018 US,201862745689P

[54] GENERATING TUMOR TREATING FIELDS (TTFIELDS) WITH HIGH
UNIFORMITY THROUGHOUT THE BRAIN
生成遍及大腦具有高均勻性的腫瘤治療場 (TTFIELDS)

[71] Novocure GmbH
Park 6
6039 Root D4
SWITZERLAND

[72] BOMZON, Zeev
NAVEH, Ariel
YESHARIM, Ofir

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

[51] A61N 1/04 [11] 40080950
A61N 1/40 EP4132642 A1
[13] A

[51] A61N 1/04 [11] 40081080
A01K 27/00 EP4075961 A1
[13] A

[51] A61N 1/05 [11] 40080867
A61N 1/36 EP4129398 A1
[13] A

[51] A61N 1/06 [11] 40081080
A01K 27/00 EP4075961 A1
[13] A

[51] A61N 1/08 [11] 40080892
A61N 1/04 EP4137195 A1
[13] A

[51] A61N 1/08 [11] 40081080
A01K 27/00 EP4075961 A1
[13] A

[51] A61N 1/32 [11] 40081051
A61N 1/40 EP4072657 A1
G01N 33/00
[13] A

[25] EN

[21] 62023070009.3 [22] 15.03.2023

[86] 30.11.2020 PCT/IB2020/001002

[87] 17.06.2021 WO2021/116753

[30] 11.12.2019 US,201962946798P

[54] METHODS OF ALTERING THE ELECTRIC IMPEDANCE TO AN ALTERNATING
ELECTRIC FIELD

改變對交變電場的阻抗的方法

[71] Novocure GmbH
Park 6
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[72] HERSHKOVICH, Hadas
VOLOSHIN-SELA, Tali
BOMZON, Ze'ev

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

[51] A61N 1/36 [11] 40080867
A61N 1/05 EP4129398 A1
A61N 1/40
A61N 1/04
[13] A

[25] EN

[21] 42023069333.5 [22] 01.03.2023

[30] 21.11.2019 US,201962938586P
30.09.2020 US,202063085658P

[54] IMPLANTABLE ARRAYS FOR PROVIDING TUMOR TREATING FIELDS
用於提供腫瘤治療場的可植入陣列

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[51]	A61N 1/36	[11]	40080892
	A61N 1/04		EP4137195 A1
		[13]	A

[51]	A61N 1/40	[11]	40080867
	A61N 1/36		EP4129398 A1
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[51]	A61N 1/40	[11]	40080892
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[51]	A61N 1/40	[11]	40080950
	A61N 1/04		EP4132642 A1
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[25] EN

[21] 62023069390.0 [22] 02.03.2023

[86] 17.09.2021 PCT/IB2021/058514

[87] 31.03.2022 WO2022/064339

[30] 25.09.2020 US,202063083590P

[54] VARYING THE METALLIZATION AREA ON INDIVIDUAL ELECTRODE
ELEMENTS IN A TUMOR TREATING FIELDS (TTFIELDS) SYSTEM TO
MAXIMIZE CURRENT WITHOUT OVERHEATING
改變腫瘤治療場 (TTFIELDS) 系統中各個電極元件上的金屬化面積以使電流最大化
而不會過熱

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[51]	A61N 1/40	[11]	40081051
	A61N 1/32		EP4072657 A1
		[13]	A

[51]	A61N 1/40	[11]	40081053
			EP4072664 A2
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[25] EN

[21] 62023070013.5 [22] 15.03.2023

[86] 30.11.2020 PCT/IB2020/001016

[87] 17.06.2021 WO2021/116754

[30] 11.12.2019 US,201962946793P

[54] COMPOSITIONS AND METHODS OF ALTERING THE ELECTRIC IMPEDANCE
TO AN ALTERNATING ELECTRIC FIELD
改變對交變電場的阻抗的合成物和方法

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HONG KONG

[51]	A61N 1/40	[11]	40081080
	A01K 27/00		EP4075961 A1
		[13]	A

[51]	A61P 1/00	[11]	40080920
	A61K 31/403		CN115038437 A
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[51]	A61P 1/04	[11]	40080920
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[51]	A61P 1/04	[11]	40081024
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[51]	A61P 1/16	[11]	40080994
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		[13]	A

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[51]	A61P 11/00	[11]	40081015
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[51] A61P 11/00 [11] 40081058
C07C 229/36 CN115103832 A
[13] A

[51] A61P 11/00 [11] 40081077
A61K 38/00 EP4132555 A1
[13] A

[51] A61P 11/00 [11] 40081135
A61K 39/00 EP4058142 A1
[13] A

[51] A61P 11/00 [11] 40081146
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[13] A

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A61K 9/00 EP4041188 A1
[13] A

[51] A61P 11/12 [11] 40081004
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C12N 9/00
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[25] EN

[21] 62023069927.9 [22] 13.03.2023

[86] 04.01.2021 PCT/US2021/012109

[87] 08.07.2021 WO2021/138682

[30] 03.01.2020 US, 62/956, 994

[54] COMPOSITIONS HAVING THIOREDOXIN ACTIVITY AND RELATED METHODS
具有硫氧還蛋白活性的組合物及相關方法

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[51]	A61P 13/08	[11]	40081072
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[51]	A61P 17/00	[11]	40081050
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[51]	A61P 17/02	[11]	40081001
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[51]	A61P 17/02	[11]	40081044
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[51]	A61P 17/06	[11]	40080975
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[51]	A61P 19/02	[11]	40080957
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[51] A61P 25/00 [11] 40080992
A61P 29/00 EP4058144 A1
A61P 35/00
A61P 37/00
C07D 401/04
C07D 401/14
C07D 405/14
C07D 409/14
C07D 413/14
C07D 417/14
A61K 31/4427
A61K 31/4439
A61K 31/444
A61K 31/501
A61K 31/506

[13] A

[25] EN

[21] 62023069852.9 [22] 11.03.2023

[86] 12.11.2020 PCT/US2020/060153

[87] 20.05.2021 WO2021/097039

[30] 15.11.2019 US, 62/935, 936

[54] TRIAZOLE CARBAMATE PYRIDYL SULFONAMIDES AS LPA RECEPTOR
ANTAGONISTS AND USES THEREOF
作為 LPA 受體拮抗劑的氨基甲酸三唑吡啶基磺酰胺及其用途

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[51] A61P 25/00 [11] 40081003
C07D 403/04 CN115066424 A

[13] A

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[51]	A61P 25/00	[11]	40081042
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[51]	A61P 25/00	[11]	40081044
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[51]	A61P 25/18	[11]	40081123
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[51]	A61P 25/26	[11]	40081031
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[51]	A61P 27/02	[11]	40081172
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[51]	A61P 27/06	[11]	40080964
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[51]	A61P 27/06	[11]	40080975
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[51]	A61P 27/10	[11]	40080964
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		[13]	A

[51]	A61P 27/12	[11]	40080964
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[51]	A61P 27/14	[11]	40080975
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[51]	A61P 29/00	[11]	40080975
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[51]	A61P 3/10	[11]	40081164
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[21]	62023070586.0	[22]	24.03.2023
[86]	28.06.2021 PCT/US2021/039470		
[87]	30.12.2021 WO2021/263246		
[30]	27.06.2020 US,63/045,079		
[54]	NOVEL CELL METABOLISM MODULATING COMPOUNDS AND USES THEREOF 新型細胞代謝調節化合物及用途		
[71]	CRESCENTA BIOSCIENCES 新月生物科學 1075 Morris Avenue STEM Bldg. Ste. 502 Union, NJ 07083 UNITED STATES OF AMERICA		
[72]	KOYUNCU, Emre 埃姆雷·科雲庫 HAHN, Kim 金·哈恩		
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[51]	A61P 3/12	[11]	40081185
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[13] A

[51]	A61P 31/04	[11]	40081056
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[51]	A61P 31/04	[11]	40081058
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[51]	A61P 31/12	[11]	40081035
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		[13]	A

[51]	A61P 31/14	[11]	40081040
	A61K 31/7088		EP4106768 A1

[13] A

[51]	A61P 31/14 C12N 15/40	[11]	40081120 EP4083212 A1
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[51]	A61P 31/14 A61K 39/165	[11]	40081130 EP4072581 A1
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[51]	A61P 31/20 A61K 31/7088	[11]	40081040 EP4106768 A1
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[51]	A61P 35/00 A61K 31/4709	[11]	40080863 CN114767680 A
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[51]	A61P 35/00 C07D 401/12	[11]	40080873 CN115697988 A
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[51]	A61P 35/00 A61K 31/164	[11]	40080878 EP4059494 A1
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[51]	A61P 35/00 C07D 401/04	[11]	40080880 CN115667239 A
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[51]	A61P 35/00 C07K 16/46	[11]	40080887 CN115197325 A
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[51]	A61P 35/00 C07D 487/08	[11]	40080888 EP4063369 A1
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[13] A

[51]	A61P 35/00	[11]	40080890
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[51]	A61P 35/00	[11]	40080960
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[13] A

[51]	A61P 35/00	[11]	40080964
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[51]	A61P 35/00	[11]	40080968
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[25] EN

[21] 62023069813.1 [22] 10.03.2023

[86] 23.12.2020 PCT/EP2020/087735

[87] 01.07.2021 WO2021/130291

[30] 23.12.2019 EP,19219359.7
17.01.2020 EP,20152510.2[54] TUMOR-SPECIFIC CLAUDIN 18.2 ANTIBODIES
腫瘤特異性密蛋白 18.2 抗體[71] SOTIO Biotech a.s.
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[51]	A61P 35/00	[11]	40080975
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[51]	A61P 35/00	[11]	40080981
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[51]	A61P 35/00	[11]	40081025
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[51]	A61P 35/00	[11]	40081026
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[25]	EN
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- [21] 62023069980.8 [22] 14.03.2023
- [86] 30.12.2020 PCT/US2020/067576
- [87] 08.07.2021 WO2021/138498
- [30] 03.01.2020 US, 62/956,840
- [54] CD73 INHIBITOR AND A2A/A2B ADENOSINE RECEPTOR INHIBITOR
COMBINATION THERAPY
CD73 抑制劑和 A2A/A2B 腺苷受體抑制劑組合療法
- [71] Incyte Corporation
因賽特公司
1801 Augustine Cut-Off
Wilmington, DE 19803
UNITED STATES OF AMERICA
- [72] NASTRI, Horacio G. H·G·纳斯特里
STEWART, Shaun M. S·M·斯图尔特
ALMAGRO, Juan CARLOS J·C·阿尔马格罗
ZHOU, Jing 周劲
BUONPANE, Rebecca A. R·A·邦帕内
WANG, Hui 王慧
CHEN, Yingnan Y·N·陈
WANG, Xiaozhao X·王
CARLSEN, Peter Niels P·N·卡尔森
LI, Yong 李勇
QI, Chao 祁超
WU, Liangxing 吴亮星
YAO, Wenqing 姚文庆
ZHU, Wenyu 朱文育
HUANG, Taisheng 黄台生
- [74] FEDERATION OF HONG KONG INDUSTRIES
31/F, Billion Plaza
8 Cheung Yue Street, Cheung Sha Wan, Kowloon
HONG KONG

-
- [51] A61P 35/00 [11] 40081045
A61K 47/68 CN115335082 A
[13] A
-

- [51] A61P 35/00 [11] 40081047
C07K 16/32 EP4110472 A1
C07K 16/46
A61K 47/68
[13] A
- [25] EN
- [21] 62023070005.1 [22] 14.03.2023
- [86] 26.02.2021 PCT/US2021/020074

- [87] 02.09.2021 WO2021/174113
- [30] 28.02.2020 US, 62/982,989
- [54] BISPECIFIC ANTIGEN BINDING MOLECULES THAT BIND HER2, AND METHODS OF USE THEREOF
結合 HER2 的雙特異性抗原結合分子及其使用方法
- [71] REGENERON PHARMACEUTICALS, INC.
瑞澤恩製藥公司
777 Old Saw Mill River Road, Tarrytown, New York 10591
UNITED STATES OF AMERICA
- [72] ANDREEV, Julian
PEREZ BAY, Andres
DALY, Christopher
DELFINO, Frank
HAN, Amy
NITTOLI, Thomas
OLSON, William
THURSTON, Gavin
- [74] JUN HE LAW OFFICES
Suite 3701-10, 37th Floor, Jardine House
1 Connaught Place, Central
HONG KONG

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- | | | | |
|------|-------------|------|--------------|
| [51] | A61P 35/00 | [11] | 40081060 |
| | A61K 39/395 | | EP4144370 A1 |
| | | [13] | A |
-

- | | | | |
|------|-------------|------|---------------|
| [51] | A61P 35/00 | [11] | 40081068 |
| | A61K 31/44 | | CN115485029 A |
| | A61K 31/513 | | |
| | A61K 31/675 | | |
| | A61K 31/685 | | |
| | | [13] | A |

- [25] EN
- [21] 62023070038.2 [22] 15.03.2023
- [86] 14.04.2021 PCT/SE2021/050338
- [87] 21.10.2021 WO2021/211039
- [30] 15.04.2020 SE, 2050430-4
- [54] MIV-818/LENVATINIB COMBINATION THERAPY FOR LIVER CANCER
用於肝癌的 MIV-818/樂伐替尼組合療法
- [71] MEDIVIR AB
美迪维尔公司
Box 1086,
141 22, Huddinge
SWEDEN
- [72] ÖBERG, FREDRIK F·欧伯格

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

[51]	A61P 35/00	[11]	40081070
	C07K 16/22		EP4126941 A1
		[13]	A

[51]	A61P 35/00	[11]	40081106
	C07D 487/04		EP4139309 A1
		[13]	A

[51]	A61P 35/00	[11]	40081110
	A61K 39/395		EP4061419 A1
		[13]	A

[51]	A61P 35/00	[11]	40081129
	A61K 47/68		EP4065173 A1
		[13]	A

[51]	A61P 35/00	[11]	40081131
	A61K 39/39		EP4058484 A2
		[13]	A

[51]	A61P 35/00	[11]	40081132
	C07K 16/28		CN115279791 A
		[13]	A

[51]	A61P 35/00	[11]	40081140
	A61K 39/00		EP4061409 A1
		[13]	A

[51]	A61P 35/00	[11]	40081156
	A61K 38/00		EP4072574 A1
		[13]	A

[51] A61P 35/00 [11] 40081162
C07K 16/28 EP4141030 A1
[13] A

[51] A61P 35/00 [11] 40081163
C07K 16/46 EP4141033 A1
[13] A

[51] A61P 35/00 [11] 40081165
A61K 31/497 EP4146217 A1
[13] A

[51] A61P 35/00 [11] 40081168
A61K 35/761 EP4061485 A1
C12N 15/63
[13] A

[25] EN

[21] 62023070596.9 [22] 24.03.2023

[86] 20.11.2020 PCT/US2020/061546

[87] 27.05.2021 WO2021/102287

[30] 22.11.2019 US,201962939471 P

15.05.2020 US,202063025749 P

12.11.2020 US,202063113018 P

[54] METHODS OF TREATING GLIOBLASTOMA
治療膠質母細胞瘤的方法

[71] Alaunos Therapeutics, Inc.
8030 El Rio St.
Houston, TX 77054
UNITED STATES OF AMERICA

[72] COOPER, Laurence, James Neil
BUCK, Jill, Yannetti
GELB, Arnold, Bruce
DEMARS, Nathan, Aubri
HADAR, Nira

[74] HONG KONG INTELLECTUAL PROPERTY AGENT LIMITED
Unit 230, 2/F, Building 12W, No. 12 Science Park West Avenue
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HONG KONG

[51] A61P 35/00 [11] 40081178
C07K 16/46 CN115708412 A
[13] A

[51]	A61P 35/02	[11]	40080873
	C07D 401/12		CN115697988 A
		[13]	A

[51]	A61P 35/02	[11]	40080947
	A61K 39/00		EP4135758 A1
		[13]	A

[51]	A61P 35/02	[11]	40080952
	C07K 16/28		CN115190887 A
		[13]	A

[51]	A61P 35/02	[11]	40080960
	A61K 31/69		EP4054591 A1
		[13]	A

[51]	A61P 35/02	[11]	40081087
	A61K 39/395		EP4138911 A1
		[13]	A

[51]	A61P 35/04	[11]	40080863
	A61K 31/4709		CN114767680 A
		[13]	A

[51]	A61P 35/04	[11]	40080921
	A61K 39/395		EP4066858 A1
		[13]	A

[51]	A61P 35/04	[11]	40081114
	A61K 31/498		CN115087446 A
		[13]	A

[51]	A61P 37/00	[11]	40080931
	C07K 16/28		EP4041766 A2
		[13]	A

[51]	A61P 37/00	[11]	40080964
	A61K 31/506		CN115484957 A
		[13]	A

[51]	A61P 37/00	[11]	40080992
	A61P 25/00		EP4058144 A1
		[13]	A

[51]	A61P 37/02	[11]	40081085
	C12N 1/20		CN115461442 A
		[13]	A

[51]	A61P 37/04	[11]	40081102
	A61K 39/05		CN115175696 A
		[13]	A

[51]	A61P 37/04	[11]	40081156
	A61K 38/00		EP4072574 A1
		[13]	A

[51]	A61P 37/06	[11]	40080918
	C07K 16/18		EP4069733 A1
		[13]	A

[51]	A61P 37/06	[11]	40080974
	A61K 31/505		EP4056181 A1
		[13]	A

[51]	A61P 37/06	[11]	40080975
	C07J 63/00		CN115087660 A
		[13]	A

[51]	A61P 37/06	[11]	40081016
	C07D 277/38		CN115697980 A
		[13]	A

[51]	A61P 37/06	[11]	40081023
	C07K 16/28		EP4055046 A1
		[13]	A

[51]	A61P 39/06	[11]	40081058
	C07C 229/36		CN115103832 A
		[13]	A

[51]	A61P 43/00	[11]	40080859
	A61K 31/454		EP4023222 A1
		[13]	A

[51]	A61P 43/00	[11]	40080904
	A61L 27/36		CN115554474 A
		[13]	A

[51]	A61P 43/00	[11]	40081058
	C07C 229/36		CN115103832 A
		[13]	A

[51]	A61P 43/00	[11]	40081131
	A61K 39/39		EP4058484 A2
		[13]	A

[51]	A61P 43/00	[11]	40081133
	A61K 8/9789		CN115243667 A
		[13]	A

[51]	A61P 43/00	[11]	40081146
	A61K 38/13		EP4106791 A1
		[13]	A

[51]	A61P 5/00	[11]	40081030
	C07D 277/42		EP4069682 A1
		[13]	A

[51] A61P 5/50 [11] 40080930
A61K 38/08 EP4045072 A1
[13] A

[51] A61P 7/06 [11] 40081071
A61K 31/198 EP4129280 A1
[13] A

[51] A61P 9/00 [11] 40081058
C07C 229/36 CN115103832 A
[13] A

[51] A61P 9/00 [11] 40081117
A61P 9/10 EP4058141 A1
A61P 9/04
A61P 9/06
[13] A

[25] EN

[21] 62023070205.7 [22] 20.03.2023

[86] 12.11.2020 PCT/US2020/060274

[87] 20.05.2021 WO2021/097120

[30] 12.11.2019 US,62/934,121

13.11.2019 US,62/934,637

13.11.2019 US,62/934,879

13.11.2019 US,62/934,952

13.12.2019 US,62/948,058

14.02.2020 US,62/976,683

[54] METHODS OF REDUCING THE RISK OF CARDIOVASCULAR EVENTS IN A
SUBJECT WITH ATRIAL FIBRILLATION AND/OR ATRIAL FLUTTER
降低心房纖顫和/或心房撲動受試者心血管事件風險的方法

[71] Amarin Pharmaceuticals Ireland Limited
Spaces South Docklands Block C
77 Sir John Rogerson's Quay
D02 VK60 Dublin 2
IRELAND

[72] SONI, Paresh

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

[51]	A61P 9/04	[11]	40081117
	A61P 9/00		EP4058141 A1
		[13]	A

[51]	A61P 9/06	[11]	40081117
	A61P 9/00		EP4058141 A1
		[13]	A

[51]	A61P 9/10	[11]	40080975
	C07J 63/00		CN115087660 A
		[13]	A

[51]	A61P 9/10	[11]	40081117
	A61P 9/00		EP4058141 A1
		[13]	A

[51]	A61Q 19/00	[11]	40081001
	A61K 35/17		CN115243693 A
		[13]	A

[51]	A61Q 19/00	[11]	40081133
	A61K 8/9789		CN115243667 A
		[13]	A

[51]	A63F 13/58	[11]	40080973
			CN115734810 A
		[13]	A

[25] JA

[21]	62023069819.8	[22]	10.03.2023
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[86] 24.06.2021 PCT/JP2021/023947

[87] 06.01.2022 WO2022/004549

[30] 29.06.2020 JP,2020-111285

[54] INFORMATION PROCESSING PROGRAM, INFORMATION PROCESSING METHOD, AND INFORMATION PROCESSING SYSTEM

信息處理程序、信息處理方法和信息處理系統

[71] CYGAMES, INC.

CY 遊戲公司

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

JAPAN

[72] SUGIHARA, Hidenori 杉原秀典
NAGATA, Masayuki 永田真之
NISHIKAWA, Naoki 西川直樹
ISAYAMA, Akihito 諫山哲人

[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] A63H 33/22 [11] 40080868
G09B 5/02 CN115120992 A
[13] A

[25] ZH

[21] 42023069338.4 [22] 01.03.2023

[30] 25.03.2021 DK, PA202170131

[54] LIGHT MATRIX BUILDING BLOCK FOR A MODULAR TOY OR EDUCATIONAL
CONSTRUCTION SET
用於模塊化玩具或教育構造套件的光矩陣構建塊

[71] LEGO A/S
樂高公司
Aastvej 1, DK-7190 Billund
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[72] Oliver Wallington O·沃林頓
Per Christoffersen P·克里斯托弗森

[74] LIU, SHEN & ASSOCIATES
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HONG KONG

[51] B01D 3/00 [11] 40081017
C01B 3/48 CN115175870 A
[13] A

[51] B01D 3/38 [11] 40081017
C01B 3/48 CN115175870 A
[13] A

[51] B01F 1/00 [11] 40080984
B01F 3/12 EP4126317 A1
B01F 5/04
B01F 5/10
B01F 7/00

B01F 15/02

B01F 13/10

[13] A

[25] EN

[21] 62023069837.0 [22] 10.03.2023

[86] 02.04.2021 PCT/US2021/025659

[87] 07.10.2021 WO2021/203057

[30] 02.04.2020 US, 63/004,211

[54] POWDER HYDRATION SYSTEMS WITH MIXING APPARATUS AND METHODS OF USE

帶混合裝置的粉末水合系統和使用方法

[71] Life Technologies Corporation

IP Legal Department, 5823 Newton Drive

Carlsbad, CA 92008

UNITED STATES OF AMERICA

[72] JONES, Nephi

HSIAO, Tony

SMITH, Mason

[74] KSK IP AGENCY LIMITED

FLAT/RM 1602A, 16/F, CAUSEWAY BAY COMMERCIAL BLDG

3 SUGAR STREET, CAUSEWAY BAY

HONG KONG

[51] B01F 13/10

B01F 1/00

[11] 40080984

EP4126317 A1

[13] A

[51] B01F 15/02

B01F 1/00

[11] 40080984

EP4126317 A1

[13] A

[51] B01F 3/12

B01F 1/00

[11] 40080984

EP4126317 A1

[13] A

[51] B01F 5/04

B01F 1/00

[11] 40080984

EP4126317 A1

[13] A

[51] B01F 5/10

B01F 1/00

[11] 40080984

EP4126317 A1

[13] A

[51]	B01F 7/00	[11]	40080984
	B01F 1/00		EP4126317 A1
		[13]	A

[51]	B01J 13/00	[11]	40081021
	A61K 9/00		EP4076384 A1
		[13]	A

[51]	B01L 3/00	[11]	40080937
	C12Q 1/6806		EP4045678 A1
		[13]	A

[51]	B01L 3/00	[11]	40080943
	C12Q 1/6806		EP4045679 A1
		[13]	A

[51]	B03C 7/02	[11]	40080937
	C12Q 1/6806		EP4045678 A1
		[13]	A

[51]	B03C 7/02	[11]	40080943
	C12Q 1/6806		EP4045679 A1
		[13]	A

[51]	B05B 11/00	[11]	40080953
			EP4121217 A1
		[13]	A

[25] DE

[21] 62023069784.4 [22] 09.03.2023

[86] 15.03.2021 PCT/EP2021/056511

[87] 23.09.2021 WO2021/185751

[30] 18.03.2020 EP,20163813.7

[54] METHOD FOR ASSEMBLING DISPENSING DEVICES, AND DISPENSING
DEVICE

用於對分配裝置進行組裝的方法及分配裝置

[71] Boehringer Ingelheim Microparts GmbH
Hauert 7, 44227 Dortmund
GERMANY

[72] HAUSMANN, Matthias

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

[51]	B05B 7/14	[11]	40081181
	B24C 5/02		CN115151379 A
		[13]	A

[51]	B05B 7/16	[11]	40081181
	B24C 5/02		CN115151379 A
		[13]	A

[51]	B05C 5/00	[11]	40081043
			CN115720534 A
		[13]	A

[25] JA

[21] 62023070001.0 [22] 14.03.2023

[86] 16.06.2021 PCT/JP2021/022908

[87] 30.12.2021 WO2021/261353

[30] 23.06.2020 JP,2020-107695

[54] LIQUID MATERIAL DISCHARGE DEVICE AND LIQUID MATERIAL APPLICATION DEVICE
液體材料吐出裝置及液體材料塗布裝置

[71] MUSASHI ENGINEERING, INC.
武藏工業株式会社
1-11-6, Iguchi, Mitaka-shi, Tokyo
JAPAN

[72] IKUSHIMA, Kazumasa 生島和正

[74] ORIENTAL INTELLECTUAL PROPERTY SERVICES CO.
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Phase 2, Residence Bal-Air
HONG KONG

[51]	B22F 3/22	[11]	40080893
	B22F 5/00		CN115026287 A
		[13]	A

[25] ZH

[21] 42023069681.7 [22] 08.03.2023

- [30] 22.02.2021 EP,21158333.1
- [54] METHOD FOR MANUFACTURING A CUTTING TOOL WITH LUBRICATION
ORIFICES OF COMPLEX SHAPES AND CUTTING TOOL WITH LUBRICATION
ORIFICES OF COMPLEX SHAPES
用於製造具有複雜形狀的潤滑孔口的切削工具的方法和具有複雜形狀的潤滑孔口的
切削工具
- [71] Comadur SA
Col-des-Roches 33
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SWITZERLAND
- [72] DENIS BUBENDORF
PIERRY VUILLE
ERIC THIONNET
PAULO AREDE
- [74] CHINA PATENT AGENT (HONG KONG) LIMITED
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Wanchai
HONG KONG
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- [51] B22F 5/00 [11] 40080893
B22F 3/22 CN115026287 A
[13] A
-

- [51] B23B 27/04 [11] 40081018
B23B 29/04 CN115697598 A
B23B 29/08
B23B 29/02
[13] A

[25] EN

[21] 62023069947.7 [22] 14.03.2023

[86] 27.05.2021 PCT/IL2021/050631

[87] 30.12.2021 WO2021/260676

[30] 23.06.2020 US,16/908796

[54] TOOL ADAPTOR HAVING AN INSERT RECEIVING POCKET AND A
FASTENING BORE, AND CUTTING TOOL ASSEMBLY
具有刀片接收凹穴和緊固開孔的工具適配器以及切削工具組件

[71] ISCAR LTD.
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MIGDAL TEFEN 24959
ISRAEL

[72] THABIT, Ali

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

[51]	B23B 29/02	[11]	40081018
	B23B 27/04		CN115697598 A
		[13]	A

[51]	B23B 29/04	[11]	40081018
	B23B 27/04		CN115697598 A
		[13]	A

[51]	B23B 29/08	[11]	40081018
	B23B 27/04		CN115697598 A
		[13]	A

[51]	B23C 5/10	[11]	40081052
			CN115666833 A
		[13]	A

[25] EN

[21]	62023070011.9	[22]	15.03.2023
------	---------------	------	------------

[86] 10.06.2021 PCT/IL2021/050699

[87] 13.01.2022 WO2022/009193

[30] 07.07.2020 US,16/922617

[54] ROTARY CUTTING HEAD HAVING CUTTING EDGES EXTENDING PAST KEY
ACTUATING PORTION

具有延伸經過扳手致動部分的切削刀的旋轉切削頭

[71] ISCAR LTD.
P.O. BOX 11
MIGDAL TEFEN 24959
ISRAEL

[72] GUY, Hanoch

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

[51]	B23P 19/02	[11]	40080883
	B30B 15/00		CN115593006 A
		[13]	A

[51]	B24C 1/00	[11]	40081181
	B24C 5/02		CN115151379 A
		[13]	A

[51]	B24C 5/02 B24C 7/00 B05B 7/14 B24C 1/00 B05B 7/16	[11]	40081181 CN115151379 A
		[13]	A
[25]	EN		
[21]	62023070626.4	[22]	24.03.2023
[86]	31.12.2020 PCT/US2020/067643		
[87]	08.07.2021 WO2021/138545		
[30]	31.12.2019 US,62/955,893		
[54]	METHOD AND APPARATUS FOR ENHANCED BLAST STREAM 用於增強的噴射流的方法和裝置		
[71]	COLD JET, LLC 冷噴有限責任公司 455 Wards Corner Road, Loveland, OH 45140 UNITED STATES OF AMERICA		
[72]	T·勒尼格		
[74]	SHANGHAI INTELLECTUAL PROPERTY OFFICE Unit F, 20th Floor, Neich Tower 128 Gloucester Road HONG KONG		

[51]	B24C 7/00 B24C 5/02	[11]	40081181 CN115151379 A
		[13]	A

[51]	B25B 13/46 B25B 15/04 B25B 21/00	[11]	40080882 GB2609077 A
		[13]	A
[25]	EN		
[21]	42023069636.1	[22]	07.03.2023
[30]	25.05.2021 US,17329423		
[54]	INTERNAL DUAL PAWL MECHANISM FOR INDEXABLE MOTORIZED RATCHET TOOLS 用於可轉位電動棘輪工具的內部雙棘爪機構		
[71]	SNAP-ON INCORPORATED 施耐宝公司 2801-80th Street, Kenosha Wisconsin 53143-1410 UNITED STATES OF AMERICA		
[72]	JOSHUA M BEER		

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

[51]	B25B 15/04	[11]	40080882
	B25B 13/46		GB2609077 A
		[13]	A

[51]	B25B 21/00	[11]	40080882
	B25B 13/46		GB2609077 A
		[13]	A

[51]	B25D 17/06	[11]	40080884
			CN115592620 A
		[13]	A

[25] ZH

[21]	42023069638.7	[22]	07.03.2023
------	---------------	------	------------

[30]	09.07.2021 US, 63/220, 325
	15.06.2022 US, 17/841, 221

[54] IMPACT TOOL WITH TAPERED ANVIL WING DESIGN
具有逐漸變窄砧座翼設計的衝擊工具

[71] SNAP-ON INCORPORATED
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[74] GLOBAL ZEN IP SERVICES LIMITED
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HONG KONG

[51]	B25J 11/00	[11]	40080861
	F16L 55/32		CN114738594 A
		[13]	A

[51]	B25J 5/00	[11]	40080861
	F16L 55/32		

CN114738594 A

[13] A

[51]	B25J 5/06	[11]	40080861
	F16L 55/32		CN114738594 A
		[13]	A

[51]	B25J 9/02	[11]	40080861
	F16L 55/32		CN114738594 A
		[13]	A

[51]	B25J 9/16	[11]	40080861
	F16L 55/32		CN114738594 A
		[13]	A

[51]	B29C 33/04	[11]	40081141
	F01P 3/22		EP4065828 A1
		[13]	A

[51]	B30B 15/00	[11]	40080883
	B23P 19/02		CN115593006 A
		[13]	A

[25] ZH

[21] 42023069637.9 [22] 07.03.2023

[30] 12.07.2021 US,17/373,026

[54] MACHINE PRESS ADAPTOR
壓力機適配器[71] SNAP-ON INCORPORATED
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[51]	B31D 5/02	[11]	40081183
	A47G 25/36		CN115443086 A
		[13]	A

[51]	B31D 99/00	[11]	40081183
	A47G 25/36		CN115443086 A
		[13]	A

[51]	B33Y 10/00	[11]	40080993
	A61C 13/00		EP4091576 A1
		[13]	A

[51]	B33Y 50/00	[11]	40080993
	A61C 13/00		EP4091576 A1
		[13]	A

[51]	B33Y 80/00	[11]	40080993
	A61C 13/00		EP4091576 A1
		[13]	A

[51]	B60N 2/28	[11]	40080929
			EP4063189 A1
		[13]	A

[25] ZH

[21] 62023068551.8 [22] 17.02.2023

[86] 18.11.2020 PCT/CN2020/129670

[87] 27.05.2021 WO2021/098710

[30] 18.11.2019 CN,201911138004.5

29.10.2020 CN,202011187523.3

29.10.2020 CN,202011187515.9

[54] TETHER ASSEMBLY, AND CHILD SAFETY SEAT AND SUPPORT STRUCTURE
THEREOF

繫帶組件、兒童安全座椅及其支撐結構

[71] WONDERLAND SWITZERLAND AG

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Zhengwen GUO 郭征文

[74] LUNG TIN PATENT TRADEMARK AGENT LIMITED
FLAT 11 10/F KOWLOON PLAZA
485 CASTLE PEAK ROAD CHEUNG SHA WAN
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[51] B61L 27/00 [11] 40081182
CN115461267 A
[13] A

[25] JA
[21] 62023070627.2 [22] 24.03.2023

[86] 12.05.2020 PCT/JP2020/019035
[87] 18.11.2021 WO2021/229701

[54] RAIL YARD REPLACEMENT SYSTEM, CONTROL DEVICE, CONTROL METHOD,
AND CONTROL PROGRAM
車輛基地調車系統、控制裝置、控制方法以及控制程序

[71] MITSUBISHI ELECTRIC CORPORATION
三菱電機株式會社
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[51] B62J 1/08 [11] 40080915
B62K 11/04 CN114641429 A
[13] A

[51] B62J 1/12 [11] 40080915
B62K 11/04 CN114641429 A
[13] A

[51] B62K 11/04 [11] 40080915
B62K 19/12 CN114641429 A
B62K 19/24

B62J 1/08

B62J 1/12

[13] A

[25] EN

[21] 62022065064.7 [22] 02.12.2022

[86] 13.11.2019 PCT/IB2019/059729

[87] 20.05.2021 WO2021/094813

[54] A SEAT-SUPPORTING STRUCTURE FOR MOUNTING ON AN ELECTRIC
MOTORCYCLE FRAME

用於安裝在電動摩托車車架上的座部支撐結構

[71] Zapp Electric Vehicles Limited

紮普電動車有限公司

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Colindeep Lane London NW9 6BX

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[72] Swin CHATSUWAN 斯維·察達素萬

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[74] DEQI INTELLECTUAL PROPERTY LAW CORPORATION (HONGKONG) LIMITED

Room 703 Kowloon Building

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[51] B62K 19/12

B62K 11/04

[11] 40080915

CN114641429 A

[13] A

[51] B62K 19/24

B62K 11/04

[11] 40080915

CN114641429 A

[13] A

[51] B63B 27/14

B63B 29/18

E04H 4/08

[11] 40081088

CN115335280 A

[13] A

[25] PT

[21] 62023070148.9 [22] 17.03.2023

[86] 17.01.2020 PCT/BR2020/050008

[87] 22.07.2021 WO2021/142520

[54] STERN PLATFORM PROVIDED WITH OPENINGS FOR RECREATION

設置有用於娛樂的開口的船尾平台

[71] CAMBRIA, Luciana Christina Manfrinato

露西安娜·克里斯蒂娜·曼弗里納托·坎布里亞

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[51]	B63B 29/18	[11]	40081088
	B63B 27/14		CN115335280 A
		[13]	A

[51]	B63B 39/04	[11]	40081143
	B63H 21/00		EP4100316 A1
		[13]	A

[51]	B63B 39/04	[11]	40081144
	G01C 19/16		EP4115146 A1
		[13]	A

[51]	B63H 20/00	[11]	40081143
	B63H 21/00		EP4100316 A1
		[13]	A

[51]	B63H 20/00	[11]	40081144
	G01C 19/16		EP4115146 A1
		[13]	A

[51]	B63H 21/00	[11]	40081143
	B63H 20/00		EP4100316 A1
	B63B 39/04		
		[13]	A

[25] EN

[21] 62023070526.6 [22] 23.03.2023

[86] 04.02.2021 PCT/AU2021/050087

[87] 12.08.2021 WO2021/155436

[30] 04.02.2020 AU,2020900301

[54] MARINE DRIVE UNIT WITH GYROSTABILISER
具有陀螺穩定器的船用驅動單元

[71] Veem Ltd
22 Baile Road
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[72] MIOCEVICH, John Bradley
MIOCEVICH, Mark David

[74] WENPING PATENT & TRADE MARK AGENT LIMITED
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[51] B63H 21/00 [11] 40081144
G01C 19/16 EP4115146 A1
[13] A

[51] B63H 25/42 [11] 40081144
G01C 19/16 EP4115146 A1
[13] A

[51] B63H 5/07 [11] 40081144
G01C 19/16 EP4115146 A1
[13] A

[51] B64C 1/00 [11] 40080977
B64C 21/10 EP4065465 A1
[13] A

[51] B64C 21/10 [11] 40080977
B64C 1/00 EP4065465 A1
F15D 1/00
[13] A

[25] DE

[21] 62023069824.8 [22] 10.03.2023

[86] 27.11.2020 PCT/EP2020/083564

[87] 03.06.2021 WO2021/105316

[30] 28.11.2019 DE,10 2019 132 347.9

[54] METHOD FOR APPLYING AN AERODYNAMICALLY FUNCTIONAL FILM
用於施加空氣動力學功能膜的方法

[71] Lufthansa Technik AG
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[72] OESER, Oliver
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FLAT/RM 1602A, 16/F, CAUSEWAY BAY COMMERCIAL BLDG
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[51] B64C 21/10 [11] 40080978
B64F 5/10 EP4077129 A1
F15D 1/00

[13] A

[25] EN

[21] 62023069826.3 [22] 10.03.2023

[86] 16.12.2020 PCT/EP2020/086401

[87] 24.06.2021 WO2021/122731

[30] 19.12.2019 DE,10 2019 135 084.0

[54] CONTAMINATION PROTECTION FOR RIBLET FILMS

用於肋膜的污染保護件

[71] Lufthansa Technik AG

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[72] OESER, Oliver

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[51] B64C 39/02 [11] 40081150
B64U 10/14 CN115702105 A
B64U 101/21
H04L 65/40
H04L 67/1029
H04W 36/00

[13] A

[25] EN

[21] 62023070536.5 [22] 23.03.2023

[86] 18.05.2022 PCT/US2022/072409

[87] 24.11.2022 WO2022/246429

[30] 19.05.2021 US,63/190,676

17.05.2022 US,17/746,777

[54] METHOD AND APPARATUS FOR REAL TIME UAV CONNECTION MONITORING
AND LOCATION REPORTING

用於實時 UAV 連接監測和位置報告的方法和設備

[71] Tencent America LLC

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美國

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[51]	B64F 5/10	[11]	40080978
	B64C 21/10		EP4077129 A1
		[13]	A

[51]	B64U 10/14	[11]	40081150
	B64C 39/02		CN115702105 A
		[13]	A

[51]	B64U 101/21	[11]	40081150
	B64C 39/02		CN115702105 A
		[13]	A

[51]	B65B 3/04	[11]	40080881
	B65B 3/26		CN115402547 A
	B65B 31/04		
	B65B 7/16		
		[13]	A

[25] ZH

[21] 42023069635.3 [22] 07.03.2023

[30] 02.08.2019 JP, 2019-142855

[54] EDIBLE OIL IN SMALL CONTAINER AND MANUFACTURING METHOD
THEREOF

裝入細分容器的食用油及其製造方法

[71] Melodian Co., Ltd.

美乐迪安株式会社

33, Asahigaoka 1-chome

Yao-shi, Osaka 5810833
JAPAN

- [72] OHKUBO, Yoshinori 大久保 佳則
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- | | | | |
|------|-----------|------|---------------|
| [51] | B65B 3/26 | [11] | 40080881 |
| | B65B 3/04 | | CN115402547 A |
| | | [13] | A |
-

- | | | | |
|------|------------|------|---------------|
| [51] | B65B 31/04 | [11] | 40080881 |
| | B65B 3/04 | | CN115402547 A |
| | | [13] | A |
-

- | | | | |
|------|-----------|------|---------------|
| [51] | B65B 7/16 | [11] | 40080881 |
| | B65B 3/04 | | CN115402547 A |
| | | [13] | A |
-

- | | | | |
|------|------------|------|---------------|
| [51] | B65D 71/42 | [11] | 40081112 |
| | | | CN115087603 A |
| | | [13] | A |
- [25] EN
- [21] 62023070198.4 [22] 20.03.2023
- [86] 18.12.2020 PCT/US2020/066144
- [87] 24.06.2021 WO2021/127519
- [30] 20.12.2019 US, 62/951297
- [54] PACKAGE, ARTICLE CARRIER AND BLANK THEREFOR
包裝、物品承載器及其坯件
- [71] WESTROCK PACKAGING SYSTEMS, LLC
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- [74] CHINA PATENT AGENT (HONG KONG) LIMITED
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[51] B65G 1/04 [11] 40080989
CN115348938 A
[13] A
[25] EN
[21] 62023069844.6 [22] 10.03.2023
[86] 23.03.2021 PCT/EP2021/057502
[87] 07.10.2021 WO2021/197942
[30] 31.03.2020 NO,20200391
26.06.2020 NO,20200752
[54] AUTOMATED STORAGE TOWER WITH CAROUSEL
具有轉盤的自動儲存塔
[71] AUTOSTORE TECHNOLOGY AS
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FLAT/RM 1602A, 16/F, CAUSEWAY BAY COMMERCIAL BLDG
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[51] B65G 43/08 [11] 40081057
B65G 47/31 CN115427331 A
[13] A

[51] B65G 47/29 [11] 40081057
B65G 47/31 CN115427331 A
[13] A

[51] B65G 47/31 [11] 40081057
B65G 43/08 CN115427331 A
B65G 47/29
B65G 47/38
[13] A
[25] JA
[21] 62023070020.0 [22] 15.03.2023
[86] 16.04.2021 PCT/JP2021/015729
[87] 21.10.2021 WO2021/210680
[30] 17.04.2020 JP,2020-074216
[54] METHOD FOR ALIGNING AND DELIVERING OBJECTS TO BE CONVEYED
將搬送物對齊後進行交接的方法

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|------|------------|------|---------------|
| [51] | B65G 47/38 | [11] | 40081057 |
| | B65G 47/31 | | CN115427331 A |
| | | [13] | A |
-

- | | | | |
|------|------------|------|--------------|
| [51] | B65G 69/00 | [11] | 40080954 |
| | A01M 29/30 | | EP4096398 A1 |
| | | [13] | A |
-

- | | | | |
|------|------------|------|--------------|
| [51] | B65G 69/28 | [11] | 40080954 |
| | A01M 29/30 | | EP4096398 A1 |
| | | [13] | A |
-

- | | | | |
|------|------------|------|---------------|
| [51] | B66B 13/30 | [11] | 40081097 |
| | | | CN115734936 A |
| | | [13] | A |
-

[25] DE

[21] 62023070166.1 [22] 17.03.2023

[86] 23.06.2021 PCT/EP2021/067066

[87] 06.01.2022 WO2022/002704

[30] 30.06.2020 EP,20183131.0

[54] ELEVATOR SYSTEM

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[71] INVENTIO AG

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[51] B66B 3/02 [11] 40081095
CN115734929 A
[13] A
[25] DE
[21] 62023070161.2 [22] 17.03.2023
[86] 23.06.2021 PCT/EP2021/067065
[87] 06.01.2022 WO2022/002703
[30] 30.06.2020 EP,20183131.0
[54] ELEVATOR SYSTEM
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[51] B66B 9/00 [11] 40080971
CN115734932 A
[13] A
[25] EN
[21] 62023069817.2 [22] 10.03.2023
[86] 23.06.2021 PCT/EP2021/067063
[87] 06.01.2022 WO2022/002701
[30] 30.06.2020 EP,20183273.0
[54] TRANSPORTATION SYSTEM
運輸系統
[71] INVENTIO AG
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[51] B66B 9/02 [11] 40080965
CN115734933 A
[13] A

[25] EN

[21] 62023069806.5 [22] 10.03.2023

[86] 23.06.2021 PCT/EP2021/067064

[87] 06.01.2022 WO2022/002702

[30] 30.06.2020 EP,20183273.0

[54] TRANSPORTATION SYSTEM
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[51] C01B 3/48 [11] 40081017
B01D 3/00 CN115175870 A
B01D 3/38
C01B 3/50

[13] A

[25] EN

[21] 62023069946.9 [22] 14.03.2023

[86] 01.03.2021 PCT/EP2021/055050

[87] 10.09.2021 WO2021/175784

[30] 03.03.2020 DK,PA202000270

[54] PROCESS FOR THE PRODUCTION OF SYNTHESIS GAS
生產合成氣的方法

[71] TOPSOE A/S
HALDOR TOPSØES ALLÉ 1
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DENMARK

[72] DAHL, Per Juul

[74] CHINA PATENT AGENT (HONG KONG) LIMITED
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[51] C01B 3/50 [11] 40081017
C01B 3/48 CN115175870 A
[13] A

[51] C01B 32/336 [11] 40080948
C08G 8/32 EP4136056 A2
H01G 11/24
[13] A

[25] EN

[21] 62023068975.9 [22] 24.02.2023

[86] 16.04.2021 PCT/US2021/027832

[87] 21.10.2021 WO2021/212077

[30] 16.04.2020 US,63/010,888

16.04.2020 US,63/010,889

16.04.2020 US,63/010,884

16.04.2020 US,63/010,881

16.04.2020 US,63/010,878

[54] NON-AQUEOUS TOPICAL FORMULATIONS

非水性局部用製劑

[71] Baek Clinical Inc.

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[51] C03B 7/12 [11] 40081157
CN115697920 A
[13] A

[25] JA

[21] 62023070556.3 [22] 24.03.2023

[86] 10.06.2021 PCT/JP2021/022125

[87] 01.12.2022 WO2022/249498

[30] 25.05.2021 JP,2021-087464

[54] MOLTEN GLASS CUTTING DEVICE AND GLASS PRODUCT PRODUCTION
DEVICE

熔化玻璃切斷裝置及玻璃製品製造裝置

[71] NIHON TAISANBIN KOGYOU KABUSHIKI KAISHA

610 NAKASONE-CHO

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[51]	C07B 43/04	[11]	40080888
	C07D 487/08		EP4063369 A1
		[13]	A

[51]	C07C 211/03	[11]	40081030
	C07D 277/42		EP4069682 A1
		[13]	A

[51]	C07C 217/84	[11]	40081098
	A61K 31/135		CN115135316 A
		[13]	A

[51]	C07C 229/36	[11]	40081058
	A61K 31/198		CN115103832 A
	A61K 31/223		
	A61P 9/00		
	A61P 11/00		
	A61P 25/00		
	A61P 31/04		
	A61P 39/06		
	A61P 43/00		
		[13]	A

[25] JA

[21] 62023070021.8 [22] 15.03.2023

[86] 12.02.2021 PCT/JP2021/005302

[87] 19.08.2021 WO2021/162103

[30] 14.02.2020 JP,2020-023164
14.02.2020 JP,2020-023221

[54] COMPOUND AND USE THEREOF
化合物及其用途

[71] FELIQS CORPORATION
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202, IPPO Bldg., 22-8, Chiyo 2-chome, Hakata-ku, Fukuoka-shi,
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[72] YAMADA Kenichi 山田健一

KUNINOBU Kenichiro 國信健一郎

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[51]	C07C 229/60	[11]	40081098
	A61K 31/135		CN115135316 A
		[13]	A

[51]	C07C 233/83	[11]	40081000
	C07C 233/87		EP4058427 A1
		[13]	A

[51]	C07C 233/87	[11]	40081000
	C07C 233/83		EP4058427 A1
	C07C 249/08		
	C07C 251/48		
	C07C 319/12		
	C07C 319/20		
	C07C 321/14		
	C07C 41/18		
	C07C 43/23		
	C07D 207/09		
	C07D 209/20		
	C07D 233/64		
	C07H 15/203		
	C07H 5/04		
	C07K 16/28		
	A61K 31/496		
	A61K 31/7034		
	A61K 39/395		
	A61P 35/00		
		[13]	A

[25] EN

[21] 62023069922.0 [22] 13.03.2023

[86] 09.11.2020 PCT/US2020/059722

[87] 20.05.2021 WO2021/096811

[30] 11.11.2019 CN,201911094713.8

- [54] TUCARESOL DERIVATIVES AND USES THEREOF
妥卡雷瑣衍生物及其用途
- [71] Beyondspring Pharmaceuticals Inc.
28 Liberty Street
39th Floor
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- [72] HE, Chengjiang 何成江
HUANG, Lan 黃嵐
TONRA, James, R. J·R·唐拉
- [74] WENPING PATENT & TRADE MARK AGENT LIMITED
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-

- | | | | |
|------|----------------------------|------|--------------------------|
| [51] | C07C 235/34
A61K 31/165 | [11] | 40081019
EP4058007 A1 |
| | | [13] | A |
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- | | | | |
|------|----------------------------|------|--------------------------|
| [51] | C07C 249/08
C07C 233/87 | [11] | 40081000
EP4058427 A1 |
| | | [13] | A |
-

- | | | | |
|------|----------------------------|------|--------------------------|
| [51] | C07C 251/48
C07C 233/87 | [11] | 40081000
EP4058427 A1 |
| | | [13] | A |
-

- | | | | |
|------|----------------------------|------|--------------------------|
| [51] | C07C 319/12
C07C 233/87 | [11] | 40081000
EP4058427 A1 |
| | | [13] | A |
-

- | | | | |
|------|----------------------------|------|--------------------------|
| [51] | C07C 319/20
C07C 233/87 | [11] | 40081000
EP4058427 A1 |
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-

- | | | | |
|------|----------------------------|------|--------------------------|
| [51] | C07C 321/14
C07C 233/87 | [11] | 40081000
EP4058427 A1 |
| | | [13] | A |
-

[51]	C07C 41/01	[11]	40081081
	C08G 65/00		EP4058503 A1
		[13]	A

[51]	C07C 41/18	[11]	40081000
	C07C 233/87		EP4058427 A1
		[13]	A

[51]	C07C 43/23	[11]	40081000
	C07C 233/87		EP4058427 A1
		[13]	A

[51]	C07D 207/09	[11]	40081000
	C07C 233/87		EP4058427 A1
		[13]	A

[51]	C07D 209/20	[11]	40081000
	C07C 233/87		EP4058427 A1
		[13]	A

[51]	C07D 209/94	[11]	40080920
	A61K 31/403		CN115038437 A
		[13]	A

[51]	C07D 213/40	[11]	40080935
	A61K 9/00		EP4041188 A1
		[13]	A

[51]	C07D 221/04	[11]	40081037
	A61K 31/131		CN115135315 A
		[13]	A

[51]	C07D 231/12	[11]	40080935
	A61K 9/00		EP4041188 A1
		[13]	A

[51]	C07D 233/64	[11]	40081000
	C07C 233/87		EP4058427 A1
		[13]	A

[51]	C07D 237/00	[11]	40081037
	A61K 31/131		CN115135315 A
		[13]	A

[51]	C07D 237/26	[11]	40081037
	A61K 31/131		CN115135315 A
		[13]	A

[51]	C07D 239/26	[11]	40080935
	A61K 9/00		EP4041188 A1
		[13]	A

[51]	C07D 239/42	[11]	40080935
	A61K 9/00		EP4041188 A1
		[13]	A

[51]	C07D 239/48	[11]	40080974
	A61K 31/505		EP4056181 A1
		[13]	A

[51]	C07D 241/02	[11]	40080880
	C07D 401/04		CN115667239 A
		[13]	A

[51]	C07D 241/04	[11]	40081078
	A61K 31/18		EP4076423 A1
		[13]	A

[51]	C07D 241/12	[11]	40080935
	A61K 9/00		EP4041188 A1
		[13]	A

[51] C07D 241/18 [11] 40080935
A61K 9/00 EP4041188 A1
[13] A

[51] C07D 241/20 [11] 40080900
C07D 241/28 EP4056560 A1
C07D 403/04
C07D 403/08
C07D 403/14
C07D 405/12
C07D 413/14
C07D 413/04
C07D 417/04
A61P 35/00
A61K 31/497
[13] A

[25] EN

[21] 42023069699.9 [22] 08.03.2023

[30] 08.03.2018 US,201862640276P
23.07.2018 US,201862702230P
15.10.2018 US,201862745873P

[54] AMINOPYRAZINE DIOL COMPOUNDS AS PI3K- γ INHIBITORS
作為 PI3K- γ 抑制劑的氨基吡嗪二醇化合物

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UNITED STATES OF AMERICA

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[51] C07D 241/20 [11] 40080935
A61K 9/00 EP4041188 A1
[13] A

[51] C07D 241/26 [11] 40080880
C07D 401/04 CN115667239 A
[13] A

[51] C07D 241/26 [11] 40080938
A61K 31/4965 EP4132529 A1
[13] A

[51] C07D 241/28 [11] 40080900
C07D 241/20 EP4056560 A1
[13] A

[51] C07D 253/00 [11] 40081116
A61K 31/395 EP4058015 A1
[13] A

[51] C07D 277/38 [11] 40081016
C07D 417/06 CN115697980 A
C07D 417/10
A61K 31/426
A61K 31/4439
A61P 37/06
[13] A

[25] EN

[21] 62023069945.1 [22] 14.03.2023

[86] 20.04.2021 PCT/EP2021/060167

[87] 28.10.2021 WO2021/214019

[30] 24.04.2020 EP,20171280.9

[54] SUBSTITUTED AMINOTHIAZOLES AS DGKZETA INHIBITORS FOR IMMUNE
ACTIVATION

作為 DGKZETA 抑制劑用於免疫活化的取代的氨基噻唑

[71] BAYER AKTIENGESELLSCHAFT
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51373 LEVERKUSEN
GERMANY

[72] SCHMEES, Norbert
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KIRCHHOFF, Dennis
PETERSEN, Kirstin
NGUYEN, Thi, Thanh, Uyen
GREES, Mareike
WERBECK, Nicolas
BOEMER, Ulf
BADER, Benjamin
STOECKIGT, Detlef
KOSEMUND, Dirk
OFFRINGA, Rienk
LINK, Corinna
NOWAK-REPPPEL, Katrin

[74] CHINA PATENT AGENT (HONG KONG) LIMITED
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[51]	C07D 277/42 C07C 211/03 A61P 5/00 A61K 31/426	[11]	40081030 EP4069682 A1
		[13]	A
[25]	EN		
[21]	62023069985.7	[22]	14.03.2023
[86]	10.06.2020 PCT/IB2020/000575		
[87]	10.06.2021 WO2021/111179		
[30]	06.12.2019 GB,PCT/IB2019/001325		
[54]	SYNTHETIC METHODS FOR PREPARATION OF 4-(2-CHLORO-4-METHOXY-5-METHYLPHENYL)-N-[(1S)-2-CYCLOPROPYL-1-(3-FLUORO-4-METHYLPHENYL)ETHYL]-5-METHYL-N-PROP-2-YNYL-1,3-THIAZOL-2-AMINE 用於製備 4-(2-氯-4-甲氧基-5-甲基苯基)-N-[(1S)-2-環丙基-1-(3-氟-4-甲基苯基)乙基]-5-甲基-N-丙-2-炔基-1,3-噻唑-2-胺的合成方法		
[71]	NEUROCRINE BIOSCIENCES, INC. 12780 El Camino Real San Diego, CA 92130 UNITED STATES OF AMERICA SANOFI 46 avenue de la Grande Armee 75017 Paris FRANCE		
[72]	Andrew PALMER Scott STIRN Joel RADISSON Christina Marie COSTA		
[74]	SANYOU INTELLECTUAL PROPERTY LIMITED Unit 2301, 23/F, Golden Centre 188 Des Voeux Road Central HONG KONG		

[51]	C07D 295/096 A61K 31/18	[11]	40081078 EP4076423 A1
		[13]	A

[51]	C07D 401/00 A61P 35/00	[11]	40081026 EP4084870 A1
		[13]	A

- [51] C07D 401/04 [11] 40080880
A61P 35/00 CN115667239 A
C07D 401/14
C07D 405/14
C07D 491/107
C07D 241/26
C07D 241/02
A61K 31/497
[13] A
- [25] ZH
- [21] 42023069631.2 [22] 07.03.2023
- [86] 11.06.2021 PCT/CN2021/099561
- [87] 30.12.2021 WO2021/259077
- [30] 22.06.2020 CN,202010576572.X
27.11.2020 CN,202011359022.9
- [54] SUBSTITUTED PYRAZINE COMPOUND, PHARMACEUTICAL COMPOSITION
COMPRISING SAME, AND USE THEREOF
取代吡嗪類化合物，包含其的藥物組合物及其用途
- [71] Sichuan Kelun-Biotech Biopharmaceutical Co., Ltd.
四川科倫博泰生物醫藥股份有限公司
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611138 四川省成都市溫江區海峽兩岸科技產業開發園區新華大道二段 666 號
- [72] YI, Lei 易磊
TIAN, Qiang 田強
CHEN, Shoujun 陳壽軍
SONG, Liqiang 宋立強
WANG, Taijin 王太津
LIU, Qian 劉謙
GE, Yong 葛勇
YANG, Yu 楊禹
CHEN, Huiping 陳慧萍
SONG, Hongmei 宋宏梅
WANG, Jingyi 王晶翼
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瑞安中心 23 樓

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- [51] C07D 401/04 [11] 40080992
A61P 25/00 EP4058144 A1
[13] A
-

[51] C07D 401/04 [11] 40081065
C07D 401/14 CN115175899 A
C07D 403/04

[13] A

[25] EN

[21] 62023070032.5 [22] 15.03.2023

[86] 23.12.2020 PCT/US2020/066967

[87] 08.07.2021 WO2021/138215

[30] 31.12.2019 US, 62/956,114

[54] TREATMENT OF CANCER WITH CDK12/13 INHIBITORS
使用 CDK12/13 抑制劑治療癌症

[71] KINNATE BIOPHARMA INC.
金耐特生物制药公司
12830 El Camino Real, Suite 150
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[72] MURPHY, Eric A. 埃里克·A·墨菲
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TIMPLE, Noelito 诺埃里托·蒂姆普尔
KANOUNI, Toufike 陶菲克·卡努尼
ARNOLD, Lee D. 李·D·阿诺德
GARDINER, Elisabeth 伊丽莎白·加德纳
MARTIN, Eric 埃里克·马丁

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[51] C07D 401/12 [11] 40080873
C07D 401/14 CN115697988 A
A61K 31/506
A61P 35/00
A61P 35/02

[13] A

[25] ZH

[21] 42023069449.9 [22] 03.03.2023

[86] 01.06.2021 PCT/CN2021/097746

[87] 09.12.2021 WO2021/244542

[30] 02.06.2020 CN, 202010487966.8

[54] 3, 4 - DIHYDROISOQUINOLINE COMPOUND AND USE THEREOF
3, 4-二氫異喹啉類化合物及其應用

[71] CSPC ZHONGQI PHARMACEUTICAL TECHNOLOGY (SHIJIAZHUANG) CO.,
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[72] ZHAO, Chuanwu 趙傳武
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YANG, Jinlu 楊金路
ZHANG, Li 張莉
ZHANG, Xuejiao 張雪嬌
CUI, Shuxiang 崔淑香
GUO, Qian 郭謙

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[51]	C07D 401/12 A61K 31/505	[11]	40080974 EP4056181 A1
		[13]	A

[51]	C07D 401/14 C07D 401/12	[11]	40080873 CN115697988 A
		[13]	A

[51]	C07D 401/14 C07D 401/04	[11]	40080880 CN115667239 A
		[13]	A

[51]	C07D 401/14 C07D 403/14	[11]	40080941 EP4041725 A1
		[13]	A

[51]	C07D 401/14 A61P 25/00	[11]	40080992 EP4058144 A1
		[13]	A

[51]	C07D 401/14 C07D 409/14 C07D 405/14 C07D 491/048 C07D 403/06 C07D 495/04 A61K 31/4709 A61K 31/4025	[11]	40080994 EP4055014 A1
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A61P 1/16
A61P 35/00

[13] A

[25] EN

[21] 62023069854.5 [22] 11.03.2023

[86] 05.11.2020 PCT/IB2020/060436

[87] 14.05.2021 WO2021/090245

[30] 06.11.2019 US, 62/931,554

[54] PYRROLIDINE AND PIPERIDINE COMPOUNDS
吡咯烷和哌啶化合物

[71] Yuhan Corporation
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[72] HAN, Tae Dong
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KIM, Tae Kyun
JOO, Jae Eun
JUNG, Eun Hye
JEONG, Jae Won
LEE, Hyun Seung
KIM, Do Hoon
YANG, Ji Eun
PARK, Jun Chul
LIM, Sang Myoun
HA, Na Ry
CHUNG, Da In
GAL, Ji Yeong

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[51] C07D 401/14 [11] 40081065
C07D 401/04 CN115175899 A
[13] A

[51] C07D 403/04 [11] 40080900
C07D 241/20 EP4056560 A1
[13] A

[51] C07D 403/04 [11] 40080935
A61K 9/00 EP4041188 A1
[13] A

[51]	C07D 403/04 C07D 405/12 C07D 405/14 A61P 25/00 A61P 27/00 A61K 31/497	[11]	40081003 CN115066424 A
		[13]	A
[25]	EN		
[21]	62023069926.1	[22]	13.03.2023
[86]	06.02.2020 PCT/GB2020/050268		
[87]	12.08.2021 WO2021/156584		
[54]	KV3 MODULATORS KV3 調節劑		
[71]	AUTIFONY THERAPEUTICS LIMITED STEVENAGE BIOSCIENCE CATALYST, GUNNELS WOOD ROAD STEVENAGE HERTFORDSHIRE SG1 2FX UNITED KINGDOM		
[72]	GIUSEPPE ALVARO AGOSTINO MARASCO		
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[51]	C07D 403/04 C07D 401/04	[11]	40081065 CN115175899 A
		[13]	A

[51]	C07D 403/06 C07D 401/14	[11]	40080994 EP4055014 A1
		[13]	A

[51]	C07D 403/06 C07D 471/10	[11]	40081042 EP4058455 A1
		[13]	A

[51]	C07D 403/08 C07D 241/20	[11]	40080900 EP4056560 A1
		[13]	A

[51] C07D 403/14 [11] 40080900
C07D 241/20 EP4056560 A1
[13] A

[51] C07D 403/14 [11] 40080941
C07D 401/14 EP4041725 A1
A61K 31/505
A61K 31/435
A61P 35/00
[13] A

[25] EN

[21] 62023068637.5 [22] 17.02.2023

[86] 10.08.2021 PCT/CN2021/111910

[87] 17.02.2022 WO2022/033492

[30] 10.08.2020 CN,WO2020CN108213

[54] QUINOLINE COMPOUNDS AND COMPOSITIONS FOR INHIBITING EZH2
用於抑制 EZH2 的喹啉化合物和組合物

[71] Novartis AG
Lichtstrasse 35
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[72] DORE, Michael
GU, Xiang-Ju, Justin
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LIU, Kun Chin
MAK, Sing Yeung, Frankie
MI, Yuan
OYANG, Counde
PAPILLON, Julien
QI, Wei (Vicky)
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DAI, Xuan

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[51] C07D 405/12 [11] 40080900
C07D 241/20 EP4056560 A1
[13] A

[51]	C07D 405/12	[11]	40081003
	C07D 403/04		CN115066424 A
		[13]	A

[51]	C07D 405/14	[11]	40080880
	C07D 401/04		CN115667239 A
		[13]	A

[51]	C07D 405/14	[11]	40080935
	A61K 9/00		EP4041188 A1
		[13]	A

[51]	C07D 405/14	[11]	40080992
	A61P 25/00		EP4058144 A1
		[13]	A

[51]	C07D 405/14	[11]	40080994
	C07D 401/14		EP4055014 A1
		[13]	A

[51]	C07D 405/14	[11]	40081003
	C07D 403/04		CN115066424 A
		[13]	A

[51]	C07D 405/14	[11]	40081050
	C07D 413/14		CN115087655 A
	A61P 17/00		
	A61K 31/4453		
	A61K 31/5377		
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[25] EN

[21]	62023070008.5	[22]	15.03.2023
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[86] 16.12.2020 PCT/IB2020/062036

[87] 24.06.2021 WO2021/124155

[30] 20.12.2019 US, 62/951030

02.11.2020 US, 63/108602

[54] BENZIMIDAZOLE DERIVATIVES

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[71] PFIZER INC.

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- [72] BAGLEY, Scott William
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CHENG, Xiayun
DAVOREN, Jennifer Elizabeth
DENNY, Rajiah Aldrin
GERSTENBERGER, Brian Stephen
LOVERING, Frank Eldridge
PARIKH, Mihir Dineshkumar
STROHBACH, Joseph Walter
TRUJILLO, John Isidro
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- | | | | |
|------|---------------------------|------|--------------------------|
| [51] | C07D 409/14
A61P 25/00 | [11] | 40080992
EP4058144 A1 |
| | | [13] | A |
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|------|----------------------------|------|--------------------------|
| [51] | C07D 409/14
C07D 401/14 | [11] | 40080994
EP4055014 A1 |
| | | [13] | A |
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- | | | | |
|------|----------------------------|------|--------------------------|
| [51] | C07D 413/04
C07D 241/20 | [11] | 40080900
EP4056560 A1 |
| | | [13] | A |
-

- | | | | |
|------|--------------------------|------|--------------------------|
| [51] | C07D 413/04
A61K 9/00 | [11] | 40080935
EP4041188 A1 |
| | | [13] | A |
-

- | | | | |
|------|----------------------------|------|--------------------------|
| [51] | C07D 413/04
C07D 413/14 | [11] | 40080939
EP4041726 A1 |
| | | [13] | A |

[25] EN

[21] 62023068576.5 [22] 17.02.2023

[86] 25.09.2020 PCT/IB2020/058984

[87] 01.04.2021 WO2021/059220

[30] 25.09.2019 US, 62/905,494
25.09.2019 PL, P.431269

[54] PROCESS FOR THE PRODUCTION OF 5-(4-((2 S,5 S)-5-(4-CHLOROBENZYL)-2-METHYLMORPHOLINO)PIPERIDIN-1-YL)-1 H-1,2,4-TRIAZOL-3-AMINE
製備 5-(4-((2S,5S)-5-(4-氯苄基)-2-甲基嗎啉代)哌啶-1-基)-1H-1,2,4-三唑-3-胺的方法

[71] MOLECURE SA
UL. ZWIRKI WIGURY 101 02-089 WARSZAWA
POLAND

[72] WITKOWSKI, Grzegorz
MAGDYCZ, Marta
TYSZKIEWICZ, Magdalena
ZAKRZEWSKI, Marcin
PIKUL, Stanislaw

[74] CHANG TSI AND PARTNERS INTELLECTUAL PROPERTY (HK) LIMITED
LEVEL 19 TWO INT'L FINANCE CTR 8 FINANCE ST CENTRAL
HONG KONG

[51]	C07D 413/10 A61K 31/277	[11]	40080890 EP4066827 A1
		[13]	A

[51]	C07D 413/12 A61K 31/277	[11]	40080890 EP4066827 A1
		[13]	A

[51]	C07D 413/12 A61K 9/00	[11]	40080935 EP4041188 A1
		[13]	A

[51]	C07D 413/14 C07D 241/20	[11]	40080900 EP4056560 A1
		[13]	A

[51]	C07D 413/14 C07D 413/04	[11]	40080939 EP4041726 A1
		[13]	A

[51]	C07D 413/14 A61P 25/00	[11]	40080992 EP4058144 A1
		[13]	A

[51]	C07D 413/14	[11]	40081050
	C07D 405/14		CN115087655 A
		[13]	A

[51]	C07D 417/04	[11]	40080900
	C07D 241/20		EP4056560 A1
		[13]	A

[51]	C07D 417/06	[11]	40081016
	C07D 277/38		CN115697980 A
		[13]	A

[51]	C07D 417/10	[11]	40081016
	C07D 277/38		CN115697980 A
		[13]	A

[51]	C07D 417/12	[11]	40080935
	A61K 9/00		EP4041188 A1
		[13]	A

[51]	C07D 417/14	[11]	40080870
	A61P 31/04		CN115304594 A
	A61K 31/433		
		[13]	A

[25] ZH

[21]	42023069365.7	[22]	01.03.2023
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[54] SALT FORM AND CRYSTAL FORM THEREOF OF SULFONYLUREA RING
SUBSTITUTED COMPOUND
磺醯脲環取代的化合物的鹽型及其晶型

[71] 蘇州二葉製藥有限公司
中國
215131 江蘇省蘇州相城區
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[72] 黃志剛
羅微
胡利紅
陳曙輝
劉志
陸文娟

[74] 香港專利商標代理有限公司
香港
皇后大道西 419K
博仕臺 10 樓 A 室

[51]	C07D 417/14 A61P 25/00	[11]	40080992 EP4058144 A1
		[13]	A

[51]	C07D 471/00 A61K 31/445	[11]	40081119 EP4114391 A1
		[13]	A

[51]	C07D 471/02 A61K 31/395	[11]	40081116 EP4058015 A1
		[13]	A

[51]	C07D 471/02 A61K 31/445	[11]	40081119 EP4114391 A1
		[13]	A

[51]	C07D 471/04 A61K 31/395	[11]	40081116 EP4058015 A1
		[13]	A

[51]	C07D 471/04 A61K 31/445	[11]	40081119 EP4114391 A1
		[13]	A

[51]	C07D 471/10 C07D 403/06 A61P 1/00 A61P 25/00 A61K 31/496	[11]	40081042 EP4058455 A1
		[13]	A

[25] EN

[21] 62023070000.2 [22] 14.03.2023

[86] 12.11.2020 PCT/US2020/060270

[87] 20.05.2021 WO2021/097116

- [30] 13.11.2019 US,US201962934997P
- [54] NOVEL FUNCTIONALIZED LACTAMS AS MODULATORS OF THE 5-HYDROXYTRYPTAMINE RECEPTOR 7 AND THEIR METHOD OF USE
作為 5-羥色胺受體 7 調節劑的新型官能化內酰胺及其使用方法
- [71] Temple University - Of The Commonwealth System of Higher Education
Broad&Montgomery Avenue
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UNITED STATES OF AMERICA
- [72] CANNEY, Daniel, J.
BLASS, Benjamin, E.
BLATTNER, Kevin, M.
PIPPIN, Douglas, A.
- [74] EVOLUTION IP LIMITED
UNIT C, 8/F, KING PALACE PLAZA
NO.55 KING YIP STREET, KWUN TONG, KOWLOON
HONG KONG

-
- [51] C07D 487/04 [11] 40081106
C07D 519/00 EP4139309 A1
A61P 35/00
A61K 31/519
- [13] A
- [25] EN
- [21] 62023070181.0 [22] 17.03.2023
- [86] 07.04.2021 PCT/EP2021/059015
- [87] 28.10.2021 WO2021/213800
- [30] 24.04.2020 EP,20171221.3
- [54] [1,3] DIAZINO[5,4-D] PYRIMIDINES AS HER2 INHIBITORS
作為 HER2 抑制劑的[1,3]二嗪基[5,4-D]嘧啶
- [71] BOEHRINGER INGELHEIM INTERNATIONAL GMBH
勃林格殷格翰国际有限公司
Binger Strasse 173, 55216 Ingelheim Am Rhein
GERMANY
德国
殷格翰
- [72] WILDING, Birgit
BOESE, Dietrich
ENGELHARDT, Harald
FUCHS, Julian
NEUMUELLER, Ralph
PETRONCZKI, Mark

SCHARN, Dirk
TREU, Matthias

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

[51] C07D 487/08 [11] 40080888
C07F 1/08 EP4063369 A1
A61K 31/555
A61K 51/06
A61P 35/00
C07B 43/04

[13] A

[25] EN

[21] 42023069665.0 [22] 07.03.2023

[30] 06.12.2011 US, 61/567,262

[54] CAGE AMINE LIGANDS FOR METALLO-RADIOPHARMACEUTICALS
用於金屬放射性藥物的籠胺配體

[71] Clarity Pharmaceuticals Ltd
4 Cornwallis Street
Eveleigh, New South Wales 2015
AUSTRALIA

[72] DONNELLY, Paul
PATERSON, Brett

[74] DCC HONG KONG LIMITED
Suite 52, 48/F, Langham Place Office Tower
8 Argyle Street, Mong Kok
HONG KONG

[51] C07D 491/048 [11] 40080994
C07D 401/14 EP4055014 A1

[13] A

[51] C07D 491/10 [11] 40081041
A61K 31/438 EP4058458 A2
A61P 25/04

[13] A

[25] EN

[21] 62023069999.8 [22] 14.03.2023

[86] 12.11.2020 PCT/US2020/060271

[87] 20.05.2021 WO2021/097117

[30] 13.11.2019 US, US201962934985P

- [54] NOVEL FUNCTIONALIZED LACTONES AS MODULATORS OF THE 5-HYDROXYTRYPTAMINE RECEPTOR 7 AND THEIR METHOD OF USE
作為 5-羥色胺受體 7 調節劑的新型官能化內酯及其使用方法
- [71] Temple University - Of The Commonwealth System of Higher Education
Broad&Montgomery Avenue
Philadelphia, PA 19122
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665 Stockton Drive
Suite 200H
Exton, PA 19341
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- [72] CANNEY, Daniel, J.
BLASS, Benjamin, E.
BLATTNER, Kevin, M.
PIPPIN, Douglas, A.
- [74] EVOLUTION IP LIMITED
UNIT C, 8/F, KING PALACE PLAZA
NO.55 KING YIP STREET, KWUN TONG, KOWLOON
HONG KONG

[51]	C07D 491/107	[11]	40080880
	C07D 401/04		CN115667239 A
		[13]	A

[51]	C07D 495/04	[11]	40080994
	C07D 401/14		EP4055014 A1
		[13]	A

[51]	C07D 519/00	[11]	40081106
	C07D 487/04		EP4139309 A1
		[13]	A

[51]	C07F 1/08	[11]	40080888
	C07D 487/08		EP4063369 A1
		[13]	A

[51]	C07H 15/203	[11]	40081000
	C07C 233/87		EP4058427 A1
		[13]	A

[51] C07H 21/04 [11] 40081159
A61K 38/37 EP4061403 A1
[13] A

[51] C07H 5/04 [11] 40081000
C07C 233/87 EP4058427 A1
[13] A

[51] C07J 63/00 [11] 40080975
A61P 9/10 CN115087660 A
A61P 17/06
A61P 19/02
A61P 25/04
A61P 25/28
A61P 27/06
A61P 27/14
A61P 29/00
A61P 35/00
A61P 37/06
A61P 27/02
A61P 25/00
A61P 25/08
A61P 25/24
A61P 25/02
A61K 31/58
A61K 31/56
[13] A

[25] EN

[21] 62023069822.2 [22] 10.03.2023

[86] 18.12.2020 PCT/US2020/066073

[87] 24.06.2021 WO2021/127480

[30] 19.12.2019 US, 62/950,919

19.12.2019 US, 62/950,927

09.10.2020 US, 63/198,310

[54] SYNTHETIC TRITERPENOIDS WITH NITROGEN-BASED SUBSTITUENTS AT
C-17 AND METHODS OF USE THEREOF

在 C-17 處具有基於氮的取代基的合成三萜類化合物及其使用方法

[71] REATA PHARMACEUTICALS, INC.

里亚塔医药公司

2801 Gateway Drive, Suite 150

Irving, TX 75063-2648

UNITED STATES OF AMERICA

[72] BENDER, Christopher, F. 克里斯多福·F·班德

DO, Ha 夏·都

JIANG, Xin 江昕

SUN, Haizhou 孙海洲

VISNICK, Melean 米莲恩·维斯尼克

JANSER, Ingo I·扬瑟尔

SIMONS, Lloyd, J. L·J·西蒙斯

SCHOSTAREZ, Heinrich, J. H·J·肖斯塔雷兹

[74] HNC INNOVATION LIMITED

Units 1205-1208, Cyberport 2, No. 100

Cyberport Road

HONG KONG

[51]	C07K 1/16	[11]	40080990
	C07K 16/46		EP4081554 A1
		[13]	A

[51]	C07K 14/00	[11]	40080982
	C07K 14/28		CN115052884 A
		[13]	A

[51]	C07K 14/08	[11]	40081120
	C12N 15/40		EP4083212 A1
		[13]	A

[51]	C07K 14/12	[11]	40081130
	A61K 39/165		EP4072581 A1
		[13]	A

[51]	C07K 14/28	[11]	40080982
	C07K 14/00		CN115052884 A
		[13]	A

[25] EN

[21] 62023069833.9 [22] 10.03.2023

[86] 28.09.2020 PCT/US2020/053064

[87] 01.04.2021 WO2021/062361

[30] 27.09.2019 US, 62/907,275

13.03.2020 US, 62/989,327

[54] MONOSPECIFIC AND MULTISPECIFIC ANTIBODIES

單特異性和多特異性抗體

[71] BEIJING STARMAB BIOMED TECHNOLOGY LTD

北京烁星生物医药科技有限公司

Shengmingyuan Road, No. 29, Building 1, Room B213

Changping District, Beijing, China 102206
CHINA

[72] LIANG, Yanbin 梁延斌

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

[51]	C07K 14/34	[11]	40081102
	A61K 39/05		CN115175696 A
		[13]	A

[51]	C07K 14/47	[11]	40080933
	A61K 38/00		EP4041271 A1
		[13]	A

[51]	C07K 14/47	[11]	40080934
	A61K 38/00		EP4041754 A1
		[13]	A

[25] EN

[21] 62023068557.5 [22] 17.02.2023

[86] 02.10.2020 PCT/US2020/054148

[87] 08.04.2021 WO2021/067871

[30] 02.10.2019 US,201962909496P
09.01.2020 US,202062959153P

[54] ZINC FINGER PROTEIN TRANSCRIPTION FACTORS FOR REPRESSING
ALPHA-SYNUCLEIN EXPRESSION
用於抑制 α -突觸核蛋白表達的鋅指蛋白轉錄因子

[71] Sangamo Therapeutics, Inc.
7000 Marina Blvd
Brisbane, CA 94005
UNITED STATES OF AMERICA

[72] HATAMI, Asa
ZEITLER, Bryan
ZHANG, Lei
PASCHON, David, Emanuel

[74] LAU, HORTON & WISE LLP
8th Floor, Nexxus Building
41 Connaught Road Central
HONG KONG

[51]	C07K 14/47	[11]	40080951
	C12N 5/0775		CN115052971 A

[13] A

[51] C07K 14/485 [11] 40081070
C07K 16/22 EP4126941 A1
[13] A

[51] C07K 14/515 [11] 40080959
A61K 31/13 CN115666543 A
[13] A

[51] C07K 14/52 [11] 40081107
C07K 14/55 EP4058471 A1
C07K 14/57
C07K 14/715
A61K 38/19
A61K 38/20
C07K 14/54
C07K 16/24

[13] A

[25] EN

[21] 62023070182.8 [22] 17.03.2023

[86] 14.11.2020 PCT/US2020/060624

[87] 20.05.2021 WO2021/097376

[30] 14.11.2019 US,US201962935605P

[54] ACTIVATABLE CYTOKINE POLYPEPTIDES AND METHODS OF USE THEREOF
可激活細胞因子多肽及其使用方法

[71] WEREWOLF THERAPEUTICS, INC.
1030 Massachusetts Avenue
Cambridge, MA 02138
UNITED STATES OF AMERICA

[72] WINSTON, William
HICKLIN, Daniel
SALMERON GARCIA, Jose Andres
BRODKIN, Heather
SEIDEL-DUGAN, Cynthia

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

[51] C07K 14/54 [11] 40081107
C07K 14/52 EP4058471 A1
[13] A

[51]	C07K 14/55	[11]	40081107
	C07K 14/52		EP4058471 A1
		[13]	A

[51]	C07K 14/57	[11]	40081107
	C07K 14/52		EP4058471 A1
		[13]	A

[51]	C07K 14/65	[11]	40081083
	A61K 38/30		CN115087458 A
		[13]	A

[51]	C07K 14/705	[11]	40080877
	A01K 67/027		EP4052572 A1
		[13]	A

[51]	C07K 14/705	[11]	40081055
	A61K 39/00		CN115066257 A
		[13]	A

[51]	C07K 14/705	[11]	40081118
	C07K 7/00		EP4061827 A1
		[13]	A

[51]	C07K 14/705	[11]	40081156
	A61K 38/00		EP4072574 A1
		[13]	A

[51]	C07K 14/715	[11]	40081107
	C07K 14/52		EP4058471 A1
		[13]	A

[51]	C07K 14/725	[11]	40081012
	A61P 35/00		EP4073103 A1
	C12N 5/0783		
		[13]	A

[25]	EN
------	----

[21] 62023069941.0 [22] 14.03.2023
[86] 11.12.2020 PCT/US2020/064607
[87] 17.06.2021 WO2021/119489
[30] 11.12.2019 US,201962946888 P
30.09.2020 US,202063085969 P
[54] LILRB1-BASED CHIMERIC ANTIGEN RECEPTOR
基於 LILRB1 的嵌合抗原受體
[71] A2 BIOTHERAPEUTICS, INC.
30301 Agoura Road Suite 210
Agoura Hills CA 91301
UNITED STATES OF AMERICA
[72] KAMB, Carl, Alexander
HAMBURGER, Agnes, E.
DIANDRETH, Breanna
DARIS, Mark, E.
DESHMUKH, Kiran
[74] MELVIN LI INTELLECTUAL PROPERTY LIMITED
Level 35, Two Pacific Place
88 Queensway, Admiralty
HONG KONG

[51] C07K 14/78 [11] 40081011
A61K 38/39 CN115175691 A
[13] A

[51] C07K 16/00 [11] 40080955
A61K 9/00 EP4057991 A1
[13] A

[51] C07K 16/10 [11] 40081063
EP4146691 A1
[13] A

[25] EN

[21] 62023070028.3 [22] 15.03.2023
[86] 06.05.2021 PCT/IB2021/000320
[87] 11.11.2021 WO2021/224686
[30] 06.05.2020 US,63/020,882
06.05.2020 US,63/021,024
28.07.2020 US,63/057,477
24.08.2020 US,63/069,174
03.02.2021 US,63/145,192
[54] NOVEL ANKYRIN REPEAT BINDING PROTEINS AND THEIR USES
新穎錨蛋白重複結合蛋白質及其用途

[71] Molecular Partners AG
Wagistrasse 14
8952 Zurich-Schlieren
SWITZERLAND

[72] AMSTUTZ, Patrick
CALABRO, Valerie, Perrine
WALSER, Marcel

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

[51] C07K 16/18 [11] 40080918
C07K 16/24 EP4069733 A1
A61K 39/395
A61P 37/06

[13] A

[25] EN

[21] 62023068300.0 [22] 13.02.2023

[86] 03.12.2020 PCT/EP2020/084430

[87] 10.06.2021 WO2021/110816

[30] 06.12.2019 US, 62/944, 619

23.01.2020 EP, 20305056.2

28.02.2020 EP, 20000090.9

02.03.2020 EP, 20305216.2

[54] POLYPEPTIDES COMPRISING IMMUNOGLOBULIN SINGLE VARIABLE
DOMAINS TARGETING TNF α AND IL-23
包含靶向 TNF α 和 IL-23 的免疫球蛋白單個可變結構域的多肽

[71] ABLYNX NV
TECHNOLOGIEPARK 21, B-9052 ZWIJNAARDE
BELGIUM

SANOFI

54, RUE LA BOETIE, 75008 PARIS

FRANCE

[72] ROMMELAERE, HEIDI

ASBRAND, CHRISTIAN

BRIGÉ, ANN

CORNELIS, SIGRID

LORENT, ERIC

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

[51] C07K 16/18 [11] 40081110
A61K 39/395 EP4061419 A1

[13] A

[51]	C07K 16/18	[11]	40081138
	C07K 16/28		EP4069749 A1
		[13]	A

[51]	C07K 16/18	[11]	40081178
	C07K 16/46		CN115708412 A
		[13]	A

[51]	C07K 16/22	[11]	40081070
	G01N 33/577		EP4126941 A1
	A61K 39/395		
	C07K 16/28		
	A61K 31/7088		
	C07K 14/485		
	A61P 35/00		
		[13]	A

[25] EN

[21] 62023070040.8 [22] 15.03.2023

[86] 22.03.2021 PCT/CN2021/082027

[87] 30.09.2021 WO2021/190437

[30] 27.03.2020 CN, PCT/CN2020/081785

[54] ANTIBODIES AGAINST AREG AND ITS USE

針對 AREG 的抗體及其用途

[71] National Institute Of Biological Sciences, Beijing

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7 Science Park Road

Zhongguancun Life Science Park, Changping, Beijing 102206

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[72] SUI, Jianhua 隋建華

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TANG, Nan 湯楠

WU, Huijuan 武慧娟

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HONG KONG

[51]	C07K 16/24	[11]	40080918
	C07K 16/18		EP4069733 A1
		[13]	A

[51] C07K 16/24 [11] 40081009
A61K 39/395 EP4070816 A1
[13] A

[51] C07K 16/24 [11] 40081107
C07K 14/52 EP4058471 A1
[13] A

[51] C07K 16/28 [11] 40080887
C07K 16/46 CN115197325 A
[13] A

[51] C07K 16/28 [11] 40080891
A61K 39/395 EP4074339 A1
[13] A

[51] C07K 16/28 [11] 40080898
A61K 31/4745 EP4056594 A1
A61K 31/708
A61K 31/4375
A61K 31/444
A61P 35/00
[13] A

[25] EN

[21] 42023069688.2 [22] 08.03.2023

[30] 10.01.2014 CN,201410011324
10.01.2014 CN,201410011262
10.01.2014 CN,201410011362

[54] COMPOUNDS AND COMPOSITIONS FOR IMMUNOTHERAPY
用於免疫療法的化合物和組合物

[71] Birdie Biopharmaceuticals Inc.
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Camana Bay, Grand Cayman
CAYMAN ISLANDS

[72] LI, Lixin

[74] YOU YI INTERNATIONAL INTELLECTUAL PROPERTY SERVICES LIMITED
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[51] C07K 16/28 [11] 40080931
A61P 37/00 EP4041766 A2
[13] A

[25] EN

[21] 62023068553.4 [22] 17.02.2023

[86] 30.09.2020 PCT/EP2020/077422

[87] 22.04.2021 WO2021/073877

[30] 30.09.2019 EP,19200324.2

[54] ANTI-TIRC7 ANTIGEN BINDING PROTEINS

抗 TIRC7 抗原結合蛋白

[71] Nekonal S.a.r.l.

27-29 Rue Henri Koch, 4354 Esch/Alzette

LUXEMBOURG

[72] UTKU, Nalan

[74] INSIGHT (HK) INTELLECTUAL PROPERTY LIMITED

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89 Queensway, Admiralty

HONG KONG

[51] C07K 16/28 [11] 40080952
C07K 16/46 CN115190887 A
C12N 15/13
C12N 15/63
A61K 39/395
A61P 35/00
A61P 35/02

[13] A

[25] ZH

[21] 62023069757.0 [22] 09.03.2023

[86] 01.04.2021 PCT/CN2021/084802

[87] 07.10.2021 WO2021/197401

[30] 02.04.2020 CN,202010255615.4

[54] ANTIGEN-BINDING POLYPEPTIDE BINDING TO CD47, AND USE THEREOF

結合 CD47 的抗原結合多肽及用途

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

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ROOM 902, 9/F, QUALIPAK TOWER
NO. 121-122 CONNAUGHT ROAD WEST
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[51]	C07K 16/28	[11]	40080968
	A61P 35/00		EP4081307 A1
		[13]	A

[51]	C07K 16/28	[11]	40080981
	A61K 39/395		EP4129335 A1
		[13]	A

[51]	C07K 16/28	[11]	40080983
	G01N 33/563		CN115667304 A
	G01N 33/531		
	G01N 33/574		
		[13]	A

[25] EN

[21] 62023069835.4 [22] 10.03.2023

[86] 26.05.2021 PCT/US2021/034278

[87] 02.12.2021 WO2021/242876

[30] 27.05.2020 US, 63/030,873

[54] ANTI-HUMAN LAG-3 ANTIBODIES AND THEIR USE IN
IMMUNOHISTOCHEMISTRY (IHC)

抗人 LAG-3 抗體及其在免疫組織化學(IHC) 中的用途

[71] Agilent Technologies, Inc.

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[51]	C07K 16/28	[11]	40080990
	C07K 16/46		EP4081554 A1
		[13]	A

[51] C07K 16/28 [11] 40081000
C07C 233/87 EP4058427 A1
[13] A

[51] C07K 16/28 [11] 40081007
A61K 47/68 EP4054646 A1
[13] A

[51] C07K 16/28 [11] 40081023
A61P 29/00 EP4055046 A1
A61P 31/00
A61P 35/00
A61P 37/06
[13] A

[25] EN

[21] 62023069977.4 [22] 14.03.2023

[86] 06.11.2020 PCT/EP2020/081389

[87] 14.05.2021 WO2021/089850

[30] 06.11.2019 DK, PA 2019 01296

[54] ANTIBODY VARIANT COMBINATIONS AND USES THEREOF
抗體變體組合及其用途

[71] Genmab B.V.
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[51] C07K 16/28 [11] 40081025
A61K 39/395 EP4084825 A1
[13] A

[51] C07K 16/28 [11] 40081026
A61P 35/00 EP4084870 A1
[13] A

- [51] C07K 16/28 [11] 40081039
EP4110813 A1
[13] A
- [25] EN
- [21] 62023069997.2 [22] 14.03.2023
- [86] 24.02.2021 PCT/GB2021/050459
- [87] 02.09.2021 WO2021/171002
- [30] 24.02.2020 GB,GB20200002581
- [54] NOVEL ANTIBODIES
新型抗體
- [71] GammaDelta Therapeutics Limited
WestWorks
195 Wood Lane
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- [74] LETTERS & THOO LIMITED
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-
- [51] C07K 16/28 [11] 40081048
C07K 16/46 EP4118120 A2
C07K 19/00
[13] A
- [25] EN
- [21] 62023070006.9 [22] 14.03.2023
- [86] 12.03.2021 PCT/US2021/022029
- [87] 16.09.2021 WO2021/183839
- [30] 12.03.2020 US,62/988,892
- [54] NOVEL ANTI-LILRB4 ANTIBODIES AND DERIVATIVE PRODUCTS
新型抗 LILRB4 抗體和衍生產物
- [71] IMMUNE-ONC THERAPEUTICS, INC.
以明生物免疫醫療公司
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- [72] SONG, An
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[51]	C07K 16/28	[11]	40081055
	A61K 39/00		CN115066257 A
		[13]	A

[51]	C07K 16/28	[11]	40081070
	C07K 16/22		EP4126941 A1
		[13]	A

[51]	C07K 16/28	[11]	40081087
	A61K 39/395		EP4138911 A1
		[13]	A

[51]	C07K 16/28	[11]	40081105
	C12N 1/19		CN115151566 A
	A61K 39/00		
	A61P 21/00		
	A61K 39/395		
		[13]	A

[25] EN

[21] 62023070180.2 [22] 17.03.2023

[86] 13.11.2020 PCT/US2020/060574

[87] 20.05.2021 WO2021/097338

[30] 15.11.2019 US, 62/935,732

13.04.2020 US, 63/009,020

22.05.2020 US, 63/029,070

[54] COMPOSITIONS AND METHODS FOR ACTIVATION OF INTEGRINS

用於活化整合素的組合物和方法

[71] PLIANT THERAPEUTICS, INC.

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[51] C07K 16/28 [11] 40081122
C12N 1/19 EP4058481 A1
A61K 39/00
A61P 21/00
A61K 39/395

[13] A

[25] EN

[21] 62023070213.1 [22] 20.03.2023

[86] 13.11.2020 PCT/US2020/060574

[87] 20.05.2021 WO2021/097338

[30] 15.11.2019 US, 62/935,732

13.04.2020 US, 63/009,020

22.05.2020 US, 63/029,070

[54] COMPOSITIONS AND METHODS FOR ACTIVATION OF INTEGRINS
用於活化整合素的組合物和方法

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[51] C07K 16/28 [11] 40081129
A61K 47/68 EP4065173 A1
[13] A

[51] C07K 16/28 [11] 40081131
A61K 39/39 EP4058484 A2
[13] A

[51] C07K 16/28 [11] 40081132
C12N 15/13 CN115279791 A
C12N 15/63
C12N 5/16
A61K 39/395
A61P 35/00
[13] A

[25] ZH

[21] 62023070230.5 [22] 20.03.2023

[86] 29.04.2021 PCT/CN2021/090794

[87] 04.11.2021 WO2021/219046

[30] 30.04.2020 CN,202010365705.9

[54] ANTIGEN BINDING CONSTRUCTS TARGETING HER2 AND USES THEREOF
靶向 HER2 的抗原結合構建體及用途

[71] CHIA TAI TIANQING PHARMACEUTICAL GROUP CO., LTD.
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LU, Yamin 陸亞敏
MA, Yimin 馬毅敏
DU, Xiuzhen 杜秀貞
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HONG KONG

[51] C07K 16/28 [11] 40081135
A61K 39/00 EP4058142 A1
[13] A

[51] C07K 16/28 [11] 40081136
C07K 16/30 EP4058483 A1
G01N 33/50
[13] A

[25] EN

[21] 62023070234.7 [22] 20.03.2023

[86] 13.11.2020 PCT/US2020/060557

[87] 20.05.2021 WO2021/097325

- [30] 14.11.2019 US, 62/935,172
03.01.2020 US, 62/956,969
- [54] ANTI-TCR ANTIBODY MOLECULES AND USES THEREOF
抗 TCR 抗體分子及其用途
- [71] Marengo Therapeutics, Inc.
840 Memorial Drive, 4th Floor
Cambridge, MA 02139
UNITED STATES OF AMERICA
- [72] Andreas LOEW
- [74] DEACONS
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- [51] C07K 16/28 [11] 40081138
A61K 39/395 EP4069749 A1
C07K 16/18
- [13] A
- [25] EN
- [21] 62023070495.4 [22] 23.03.2023
- [86] 03.12.2020 PCT/US2020/063134
- [87] 10.06.2021 WO2021/113527
- [30] 06.12.2019 US, 62/944,833
- [54] ANTIBODIES THAT DISRUPT THE INTERACTION OF GAL3 AND INSULIN
RECEPTOR OR INTEGRINS AND METHODS OF USE THEREOF
破壞 GAL3 和胰島素受體或整聯蛋白的相互作用的抗體及其使用方法
- [71] TRUEBINDING, INC.
300 LINCOLN CENTRE DRIVE, SUITE 200, FOSTER CITY, CALIFORNIA
94404
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- [72] SUN, Dongxu
ZHANG, Jing
BONACORSI, Maja
WU, Yinan
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GORDON, Catherine A.
TSAI, Tsung-Huang
SHCHORS, Ksenya
WILLIAMS, Samuel A.F.
- [74] CHANG TSI AND PARTNERS INTELLECTUAL PROPERTY (HK) LIMITED
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8 FINANCE ST CENTRAL
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- [51] C07K 16/28 [11] 40081162
C07K 16/30 EP4141030 A1
C12N 15/13

C12N 15/63
C12N 5/10
A61K 39/395
A61P 35/00

[13] A

[25] ZH

[21] 62023070582.9 [22] 24.03.2023

[86] 22.04.2021 PCT/CN2021/088987

[87] 28.10.2021 WO2021/213466

[30] 22.04.2020 CN,202010324782.X

23.10.2020 CN,202011152518.9

[54] ANTI-CD73 ANTIBODY AND USE THEREOF

抗 CD73 的抗體及其用途

[71] Akeso Biopharma Inc.

中山康方生物醫藥有限公司

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[51] C07K 16/30 [11] 40080921
A61K 39/395 EP4066858 A1
[13] A

[51] C07K 16/30 [11] 40081060
A61K 39/395 EP4144370 A1
[13] A

[51] C07K 16/30 [11] 40081061
A61K 47/68 EP4087879 A1
[13] A

[25] EN

[21] 62023070025.9 [22] 15.03.2023

[86] 11.03.2021 PCT/IL2021/050269

[87] 23.09.2021 WO2021/186427

[30] 18.03.2020 US,62/991,077

[54] ANTI-MUCI-SEA ANTIBODIES
抗 MUC1-SEA 抗體

[71] BIOMODIFYING LLC
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[51]	C07K 16/30	[11]	40081136
	C07K 16/28		EP4058483 A1
		[13]	A

[51]	C07K 16/30	[11]	40081162
	C07K 16/28		EP4141030 A1
		[13]	A

[51]	C07K 16/30	[11]	40081167
	A61K 39/00		EP4149522 A1
		[13]	A

[51]	C07K 16/32	[11]	40081002
	C07K 16/40		CN115210263 A
		[13]	A

[25] EN

[21] 62023069924.6 [22] 13.03.2023

[86] 26.02.2021 PCT/IB2021/051636

[87] 02.09.2021 WO2021/171257

[30] 28.02.2020 US, 62/982,852

[54] ANTI-AXL ANTIBODIES AND COMPOSITIONS
抗 AXL 抗體和組合物

[71] SYMPHOGEN A/S
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[51]	C07K 16/32 A61P 35/00	[11]	40081047 EP4110472 A1
		[13]	A

[51]	C07K 16/40 C07K 16/32	[11]	40081002 CN115210263 A
		[13]	A

[51]	C07K 16/40 A61K 47/68	[11]	40081007 EP4054646 A1
		[13]	A

[51]	C07K 16/46 C07K 16/28 A61K 39/395 A61K 45/06 A61P 35/00	[11]	40080887 CN115197325 A
		[13]	A

[25] ZH

[21] 42023069650.2 [22] 07.03.2023

[30] 14.04.2021 CN,202110404963.8

[54] USE OF ANTIBODY IN ANTI-TUMOR TREATMENT
抗體在抗腫瘤治療中的用途

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[51] C07K 16/46

C07K 16/28

[11] 40080952

CN115190887 A

[13] A

[51] C07K 16/46

C07K 16/28

A61P 35/00

C07K 1/16

G01N 33/558

G01N 33/574

[11] 40080990

EP4081554 A1

[13] A

[25] EN

[21] 62023069848.7

[22] 10.03.2023

[86] 27.12.2020 PCT/EP2020/087896

[87] 01.07.2021 WO2021/130383

[30] 27.12.2019 EP,19219925.5

[54] METHOD FOR THE PRODUCTION OF BISPECIFIC FCYRIII X CD30
ANTIBODY CONSTRUCT

用於生產雙特異性 FCYRIII X CD30 抗體構建體的方法

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[51] C07K 16/46

A61K 47/68

[11] 40081007

EP4054646 A1

[13] A

[51] C07K 16/46 [11] 40081047
A61P 35/00 EP4110472 A1
[13] A

[51] C07K 16/46 [11] 40081048
C07K 16/28 EP4118120 A2
[13] A

[51] C07K 16/46 [11] 40081060
A61K 39/395 EP4144370 A1
[13] A

[51] C07K 16/46 [11] 40081064
C12N 15/85 CN115667532 A
[13] A

[51] C07K 16/46 [11] 40081163
A61K 39/395 EP4141033 A1
A61P 35/00
[13] A

[25] ZH

[21] 62023070583.7 [22] 24.03.2023

[86] 22.04.2021 PCT/CN2021/089059

[87] 28.10.2021 WO2021/213475

[30] 22.04.2020 CN,202010324783.4

12.03.2021 CN,202110270671.X

[54] ANTI-CD73-ANTI-PD-1 BISPECIFIC ANTIBODY AND USE THEREOF

抗 CD73-抗 PD-1 雙特異性抗體及其用途

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[51]	C07K 16/46 C07K 16/18 C07K 19/00 A61K 39/00 A61P 35/00	[11]	40081178 CN115708412 A
		[13]	A
[25]	ZH		
[21]	62023070621.5	[22]	24.03.2023
[86]	17.06.2022 PCT/CN2022/099322		
[87]	22.12.2022 WO2022/262832		
[30]	18.06.2021 CN,202110676229.7		
[54]	BISPECIFIC FUSION PROTEIN 雙特異性融合蛋白		
[71]	杭州尚健生物技术有限公司 中國 浙江省杭州市中国(浙江)自由贸易试验区滨江区 长河街道滨安路 688 号 2 幢 C 楼 1 层, 310056 尚健单抗(北京)生物技术有限公司 中國 北京市北京经济技术开发区 科创六街 88 号院 6 号楼 4 单元 501-1 室, 100176		
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[51]	C07K 19/00 C07K 16/28	[11]	40081048 EP4118120 A2
		[13]	A

[51]	C07K 19/00 C07K 16/46	[11]	40081178 CN115708412 A
		[13]	A

[51] C07K 7/00 [11] 40081118
C07K 14/705 EP4061827 A1
A61K 39/395
[13] A

[25] EN
[21] 62023070207.3 [22] 20.03.2023

[86] 18.11.2020 PCT/EP2020/082488
[87] 27.05.2021 WO2021/099360
[30] 18.11.2019 EP,19209757

[54] PRAME TCR RECEPTORS AND USES THEREOF
PRAME TCR 受體和其用途

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[51] C07K 7/06 [11] 40080959
A61K 31/13 CN115666543 A
[13] A

[51] C07K 7/22 [11] 40080930
A61K 38/08 EP4045072 A1
[13] A

[51] C08G 65/00 [11] 40081081
C08G 65/34 EP4058503 A1
C07C 41/01
[13] A

[25] EN
[21] 62023070066.3 [22] 16.03.2023

[86] 14.01.2021 PCT/US2021/013486
[87] 22.07.2021 WO2021/146461
[30] 14.01.2020 US,202062961035P
24.06.2020 US,202063043251P

15.10.2020 US,202063092407P

15.12.2020 US,202063125842P

[54] VICINAL DIOL ETHER DERIVATIVES OF POLYETHER POLYMERS

聚醚聚合物的連位二醇醚衍生物

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[51] C08G 65/34

C08G 65/00

[11] 40081081

EP4058503 A1

[13] A

[51] C08G 8/32

C01B 32/336

[11] 40080948

EP4136056 A2

[13] A

[51] C12M 1/34

G01N 33/68

[11] 40081054

CN115066615 A

[13] A

[51] C12M 1/34

C12N 15/87

A61K 35/12

C12N 5/00

A61K 35/26

C12N 5/078

[11] 40081125

EP4065684 A1

[13] A

[25] EN

[21] 62023070217.2

[22] 20.03.2023

[86] 25.11.2020 PCT/US2020/062180

[87] 03.06.2021 WO2021/108514

[30] 25.11.2019 US,62/939,918

- [54] THYMUS ORGANOID BIOENGINEERED FROM HUMAN PLURIPOTENT STEM CELLS
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- UNIVERSITY OF PITTSBURGH-OF THE COMMONWEALTH SYSTEM OF HIGHER EDUCATION
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130 Thackeray Avenue Pittsburgh, PA 15260
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- [72] FAN, Yong
ZELENIAK, Ann
TRUCCO, Massimo
BANERJEE, Ipsita
- [74] PATENT AND DESIGN LIMITED
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HONG KONG

[51]	C12N 1/15 A61K 39/395	[11]	40081009 EP4070816 A1
		[13]	A

[51]	C12N 1/15 A61K 39/395	[11]	40081060 EP4144370 A1
		[13]	A

[51]	C12N 1/15 C12N 15/40	[11]	40081120 EP4083212 A1
		[13]	A

[51]	C12N 1/19 A61K 39/395	[11]	40081009 EP4070816 A1
		[13]	A

[51]	C12N 1/19 A61K 39/395	[11]	40081060 EP4144370 A1
		[13]	A

[51] C12N 1/19 [11] 40081105
C07K 16/28 CN115151566 A
[13] A

[51] C12N 1/19 [11] 40081120
C12N 15/40 EP4083212 A1
[13] A

[51] C12N 1/19 [11] 40081122
C07K 16/28 EP4058481 A1
[13] A

[51] C12N 1/20 [11] 40081084
A23L 2/38 CN115485362 A
A23L 2/52
A23L 33/135
C12N 15/31
C12R 1/01
[13] A

[25] JA

[21] 62023070142.2 [22] 17.03.2023

[86] 01.09.2021 PCT/JP2021/032091

[87] 10.03.2022 WO2022/050303

[30] 02.09.2020 JP,2020-147207

[54] BIFIDOBACTERIUM INHIBITING EXPRESSION OF MUSCLE ATROPHY GENE
抑制肌肉萎縮基因的表達的雙歧桿菌

[71] NISSIN FOODS HOLDINGS CO., LTD.
日清食品控股株式會社
1-1, 4-chome, Nishinakajima
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[72] IGI, Akemi 伊木明美
SUNADA, Yosuke 砂田洋介
TANII, Yusuke 谷井勇介
UEHARA, Kazuya 上原和也
MORI, Ayaka 森綾香

[74] MARKS & CLERK
Level 9, Cyberport 1
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HONG KONG

[51] C12N 1/20 [11] 40081085
A23L 31/00 CN115461442 A

A23L 33/135

A61K 35/745

A61P 37/02

[13] A

[25] JA

[21] 62023070143.0 [22] 17.03.2023

[86] 01.09.2021 PCT/JP2021/032090

[87] 10.03.2022 WO2022/050302

[30] 02.09.2020 JP,2020-147208

[54] BIFIDOBACTERIUM SUPPRESSING PRODUCTION OF IL-17

抑制 IL-17 的產生的雙歧桿菌

[71] NISSIN FOODS HOLDINGS CO., LTD.

日清食品控股株式會社

1-1, 4-chome, Nishinakajima

Yodogawa-ku, Osaka, 532-8524

JAPAN

[72] TANII, Yusuke 谷井勇介

SUNADA, Yosuke 砂田洋介

UEHARA, Kazuya 上原和也

IGI, Akemi 伊木明美

MORI, Ayaka 森綾香

[74] MARKS & CLERK

Level 9, Cyberport 1

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HONG KONG

[51] C12N 1/21

A61K 39/395

[11] 40081009

EP4070816 A1

[13] A

[51] C12N 1/21

A61K 39/395

[11] 40081060

EP4144370 A1

[13] A

[51] C12N 1/21

C12N 15/40

[11] 40081120

EP4083212 A1

[13] A

[51] C12N 15/10

C12Q 1/6806

[11] 40080937

EP4045678 A1

[13] A

[51] C12N 15/10 [11] 40080943
C12Q 1/6806 EP4045679 A1
[13] A

[51] C12N 15/10 [11] 40080951
C12N 5/0775 CN115052971 A
[13] A

[51] C12N 15/10 [11] 40080985
C12Q 1/68 EP4121530 A1
G01N 33/48
[13] A

[25] EN

[21] 62023069838.8 [22] 10.03.2023

[86] 19.03.2021 PCT/CN2021/081650

[87] 23.09.2021 WO2021/185336

[30] 20.03.2020 US,202062992222 P

[54] COMPOSITIONS AND METHODS FOR RIBONUCLEIC ACID EXTRACTION
用於核糖核酸提取的組合物和方法

[71] Phase Scientific International, Ltd.
1/F, Building 22 E, Phase 3
Hong-Kong Science Park, Shatin, N.T.
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[72] CHIU, Yin, To
KITTUR, Harsha Madan
CHUNG, Cheuk, Yiu, Tenny
MOSLEY, Garrett, Lee

[74] EAGLE IP LIMITED
Room 509, Global Gateway Tower
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[51] C12N 15/10 [11] 40080986
C12Q 1/6806 CN115335518 A
G01N 33/48
[13] A

[25] EN

[21] 62023069839.6 [22] 10.03.2023

[86] 19.03.2021 PCT/CN2021/081650

[87] 23.09.2021 WO2021/185336

[30] 20.03.2020 US,62/992,222

[54] COMPOSITIONS AND METHODS FOR RIBONUCLEIC ACID EXTRACTION
用於核糖核酸提取的組合物和方法

- [71] Phase Scientific International, Ltd.
相達生物科技國際有限公司
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- [72] CHIU, Yin To 招彥燾
KITTUR, Harsha Madan 哈沙·馬丹·基特爾
CHUNG, Cheuk Yiu Tenny 鐘焯堯
MOSLEY, Garrett Lee 加勒特·李·莫斯利
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-

- [51] C12N 15/10 [11] 40081180
C12N 9/22 GB2605340 A
[13] A
-

- [51] C12N 15/11 [11] 40080902
C12Q 1/6886 CN115044671 A
[13] A
-

- [51] C12N 15/11 [11] 40080951
C12N 5/0775 CN115052971 A
[13] A
-

- [51] C12N 15/11 [11] 40081040
A61K 31/7088 EP4106768 A1
[13] A
-

- [51] C12N 15/113 [11] 40080889
A61K 48/00 CN115252823 A
[13] A
-

- [51] C12N 15/113 [11] 40080944
A61K 31/712 EP4093872 A1
A61K 31/7125
A61K 48/00
[13] A

- [25] EN

- [21] 62023068760.5 [22] 21.02.2023
- [86] 22.01.2021 PCT/US2021/014729
- [87] 29.07.2021 WO2021/150969
- [30] 24.01.2020 US,62/965,452
18.01.2021 US,63/138,717
- [54] LEUCINE-RICH REPEAT KINASE 2 (LRRK2) IRNA AGENT COMPOSITIONS
AND METHODS OF USE THEREOF
富亮氨酸重複激酶 2 (LRRK2) IRNA 劑組合物及其使用方法
- [71] Alnylam Pharmaceuticals, Inc.
675 West Kendall Street
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UNITED STATES OF AMERICA
- [72] MCININCH, James D.
GILBERT, Jason
CASTORENO, Adam
DANG, Lan Thi Hoang
LEBLANC, Sarah
PENG, Haiyan
KAITTANIS, Charalambos
SOUNDARAPANDIAN, Mangala Meenakshi
- [74] WENPING PATENT & TRADE MARK AGENT LIMITED
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-

- [51] C12N 15/113 [11] 40080945
A61K 31/7088 EP4103714 A1
- [13] A
- [25] EN
- [21] 62023068763.9 [22] 21.02.2023
- [86] 09.02.2021 PCT/US2021/017276
- [87] 19.08.2021 WO2021/163066
- [30] 10.02.2020 US,62/972,519
23.07.2020 US,63/055,627
22.01.2021 US,63/140,714
- [54] COMPOSITIONS AND METHODS FOR SILENCING VEGF-A EXPRESSION
沉默 VEGF-A 表達的組合物和方法
- [71] Alnylam Pharmaceuticals, Inc.
675 West Kendall Street
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UNITED STATES OF AMERICA
- [72] KEATING, Mark
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CASTORENO, Adam
JADHAV, Vasant R.
KAITTANIS, Charalambos

CASTELLANOS-RIZALDOS, Elena

PANDYA, Bhaumik A.

MCININCH, James D.

[74] WENPING PATENT & TRADE MARK AGENT LIMITED
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[51] C12N 15/113 [11] 40080980
CN115052984 A
[13] A

[25] EN

[21] 62023069830.5 [22] 10.03.2023

[86] 18.06.2020 PCT/US2020/038435

[87] 24.12.2020 WO2020/257455

[30] 21.06.2019 US, 62/865,033

[54] METHODS AND SYSTEMS FOR IDENTIFYING TARGET GENES
鑒定靶基因的方法和系統

[71] ALGEN BIOTECHNOLOGIES, INC.
奧基生物技术有限公司
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San Francisco, California 94107
UNITED STATES OF AMERICA

[72] KNIGHT, Spencer Charles 斯宾塞·查尔斯·奈特
HUANG, Chun-Hao 黄春浩

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

[51] C12N 15/113 [11] 40081032
A61K 39/00 EP4076510 A1
[13] A

[51] C12N 15/113 [11] 40081034
A61K 31/7088 EP4083208 A1
A61P 21/04
[13] A

[25] JA

[21] 62023069990.7 [22] 14.03.2023

[86] 25.12.2020 PCT/JP2020/048803

[87] 01.07.2021 WO2021/132591

[30] 26.12.2019 JP, 2019-236704

- [54] ANTISENSE NUCLEIC ACID THAT INDUCES SKIPPING OF EXON 50
誘導外顯子 50 的跳讀的反義核酸
- [71] Nippon Shinyaku Co., Ltd.
14, Kisshoin Nishinosho Monguchicho Minami-ku Kyoto-shi
Kyoto 601-8550
JAPAN
- NATIONAL CENTER OF NEUROLOGY AND PSYCHIATRY
1-1, Ogawahigashi-cho 4-chome
Kodaira-shi
Tokyo 187-8551
JAPAN
- [72] ENYA Yukiko
SUNADOI Yuta
WAKI Reiko
MUCHIMA Kaname
TAKEDA Shin'ichi
AOKI Yoshitsugu
- [74] NTD PATENT & TRADE MARK AGENCY LIMITED
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No. 1 Science Museum Road, Tsimshatsui East, Kowloon
HONG KONG
-
- [51] C12N 15/113 [11] 40081038
EP4139459 A2
[13] A
- [25] EN
- [21] 62023069995.6 [22] 14.03.2023
- [86] 23.04.2021 PCT/IB2021/000272
- [87] 28.10.2021 WO2021/214548
- [30] 24.04.2020 US,63/015,120
27.05.2020 US,63/030,818
08.01.2021 US,63/135,283
- [54] COMPOSITIONS OF SMAD7 ANTISENSE OLIGONUCLEOTIDES (ASO) AND
METHODS OF USING THE SAME
SMAD7 反義寡核苷酸 (ASO) 的組合物及其使用方法
- [71] NOGRA PHARMA LIMITED
33 Sir John Rogerson's Quay, Dublin 2
IRELAND
- [72] VITI, Francesca
MONTELEONE, Giovanni
BELLINVIA, Salvatore
DEMARTIS, Salvatore
MCNULTY, Marie
- [74] CHINAHONGKONG IP LIMITED
1502, 15/F, Capital Centre
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[51]	C12N 15/113	[11]	40081040
	A61K 31/7088		EP4106768 A1
		[13]	A

[51]	C12N 15/113	[11]	40081049
	A61K 31/713		EP4055166 A2
		[13]	A

[25] EN

[21] 62023070007.7 [22] 14.03.2023

[86] 06.11.2020 PCT/US2020/059399

[87] 14.05.2021 WO2021/092371

[30] 06.11.2019 US,62/931,631

[54] EXTRAHEPATIC DELIVERY
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[71] Alnylam Pharmaceuticals, Inc.
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SALINAS, Juan C.
MATSUDA, Shigeo
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LENTINI, Scott P.
HE, Guo
JUNG, Michelle H.
PIERSON, Justin M.
MANOHARAN, Muthiah
GUENTHER, Dale C.
ZLATEV, Ivan
THEILE, Christopher S.
JADHAV, Vasant R.
MILSTEIN, Stuart
JANAS, Maja
DATTA, Dhruvajyoti

[74] BARRON & YOUNG INTELLECTUAL PROPERTY LIMITED
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HONG KONG

[51]	C12N 15/113	[11]	40081180
	C12N 9/22		GB2605340 A
		[13]	A

[51]	C12N 15/115 A61K 31/7088	[11]	40081040 EP4106768 A1
		[13]	A

[51]	C12N 15/12 G01N 33/68	[11]	40081054 CN115066615 A
		[13]	A

[51]	C12N 15/13 A61K 39/395	[11]	40080921 EP4066858 A1
		[13]	A

[51]	C12N 15/13 C07K 16/28	[11]	40080952 CN115190887 A
		[13]	A

[51]	C12N 15/13 A61K 39/395	[11]	40081009 EP4070816 A1
		[13]	A

[51]	C12N 15/13 A61K 39/395	[11]	40081060 EP4144370 A1
		[13]	A

[51]	C12N 15/13 C07K 16/28	[11]	40081132 CN115279791 A
		[13]	A

[51]	C12N 15/13 C07K 16/28	[11]	40081162 EP4141030 A1
		[13]	A

[51]	C12N 15/31 C12N 1/20	[11]	40081084 CN115485362 A
		[13]	A

[51]	C12N 15/40 A61K 38/00 A61P 31/14 C07K 14/08 C12N 1/15 C12N 1/19 C12N 1/21 C12N 5/10	[11]	40081120 EP4083212 A1
		[13]	A
[25]	JA		
[21]	62023070210.7	[22]	20.03.2023
[86]	23.12.2020 PCT/JP2020/048254		
[87]	01.07.2021 WO2021/132379		
[30]	23.12.2019 US,62/952,673		
[54]	MUTANT RSV F PROTEIN AND USE THEREOF 突變型 RSV F 蛋白及其用途		
[71]	Mitsubishi Tanabe Pharma Corporation 3-2-10, Dosho-machi, Chuo-ku, Osaka-shi, Osaka 541-8505 JAPAN		
[72]	HOGIRI, Tomoharu KISHIDA, Hiroyuki TAKEDOMI, Kei BRANDUARDI, Davide OLOO, Eliud FEYFANT, Eric ICHIHARA, Osamu		
[74]	UNITALEN ATTORNEYS AT LAW LIMITED RM 1201, 12/F, GOLDEN ERA PLAZA 39-55 SAI YEE ST, MONGKOK KLN HONG KONG		

[51]	C12N 15/62 A61K 38/30	[11]	40081083 CN115087458 A
		[13]	A

[51]	C12N 15/63 C07K 16/28	[11]	40080952 CN115190887 A
		[13]	A

[51]	C12N 15/63 A61K 39/395	[11]	40081060 EP4144370 A1
		[13]	A

[51] C12N 15/63 [11] 40081132
C07K 16/28 CN115279791 A
[13] A

[51] C12N 15/63 [11] 40081162
C07K 16/28 EP4141030 A1
[13] A

[51] C12N 15/63 [11] 40081168
A61P 35/00 EP4061485 A1
[13] A

[51] C12N 15/70 [11] 40081102
A61K 39/05 CN115175696 A
[13] A

[51] C12N 15/82 [11] 40080932
A24B 13/00 CN115087368 A
[13] A

[51] C12N 15/85 [11] 40081064
A01K 67/027 CN115667532 A
C07K 16/46
[13] A

[25] EN

[21] 62023070031.7 [22] 15.03.2023

[86] 01.06.2021 PCT/CN2021/097652

[87] 09.12.2021 WO2021/244522

[30] 02.06.2020 CN, PCT/CN2020/094000
07.04.2021 CN, PCT/CN2021/085839

[54] GENETICALLY MODIFIED NON-HUMAN ANIMALS WITH COMMON LIGHT
CHAIN IMMUNOGLOBULIN LOCUS

具有共有輕鏈免疫球蛋白基因座的經遺傳修飾的非人動物

[71] BIOCYTOGEN PHARMACEUTICALS (BEIJING) CO., LTD.

百奥赛图(北京)医药科技股份有限公司

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ZHAO, HUIZHEN 赵会珍

YAO, JIAWEI 姚佳维

YANG, YI 杨毅

SHEN, YUELEI 沈月雷

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[51]	C12N 15/86 A61K 39/285	[11]	40081020 EP4061417 A1
		[13]	A

[51]	C12N 15/864 A61K 48/00	[11]	40080889 CN115252823 A
		[13]	A

[51]	C12N 15/87 C12M 1/34	[11]	40081125 EP4065684 A1
		[13]	A

[51]	C12N 15/88 A61K 39/39	[11]	40080961 EP4054631 A1
		[13]	A

[51]	C12N 15/90 C12N 9/22	[11]	40081180 GB2605340 A
		[13]	A

[51]	C12N 5/00 A61K 35/17	[11]	40081001 CN115243693 A
		[13]	A

[51]	C12N 5/00 C12M 1/34	[11]	40081125 EP4065684 A1
		[13]	A

[51] C12N 5/0735 [11] 40080876
C12N 5/074 EP4053264 A1
[13] A

[25] EN

[21] 42023069614.8 [22] 06.03.2023

[30] 08.11.2012 US,201213672688

[54] SCALABLE PRIMATE PLURIPOTENT STEM CELL AGGREGATE SUSPENSION
CULTURE AND DIFFERENTIATION THEREOF
可擴大的靈長類多功能幹細胞聚集懸浮培養及其分化

[71] ViaCyte, Inc.
5580 Morehouse Dr, Suite 100
San Diego, CA 92121
UNITED STATES OF AMERICA

[72] Schulz, Thomas

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

[51] C12N 5/074 [11] 40080876
C12N 5/0735 EP4053264 A1
[13] A

[51] C12N 5/0775 [11] 40080951
C12N 9/22 CN115052971 A
C12N 15/10
C12N 15/11
C07K 14/47
[13] A

[25] KR

[21] 62023069756.2 [22] 09.03.2023

[86] 14.01.2021 PCT/KR2021/000546

[87] 22.07.2021 WO2021/145700

[30] 14.01.2020 KR,10-2020-0004614

[54] CELLS HAVING HIGH ADAPTABILITY UNDER HYPOXIC CONDITIONS, AND
USE THEREOF
在低氧條件下具有高適應性的細胞及其用途

[71] TOOLGEN INCORPORATED
株式會社圖爾金
#1204-1206, 219, Gasan digital 1-ro
Geumcheon-gu Seoul, 08501
REPUBLIC OF KOREA

[72] SHIN, Eun Ji 辛恩智
LEE, Kang In 李康寅
LEE, Jae Young 李宰榮

[74] Sunhope Intellectual Property Limited Attn: Miss Fiona Ko
ROOM 902, 9/F, QUALIPAK TOWER
NO. 121-122 CONNAUGHT ROAD WEST
HONG KONG

[51] C12N 5/078 [11] 40081125
C12M 1/34 EP4065684 A1
[13] A

[51] C12N 5/0783 [11] 40081012
C07K 14/725 EP4073103 A1
[13] A

[51] C12N 5/0783 [11] 40081027
C12N 5/0789 EP4093857 A1
C12N 5/0797
[13] A

[25] EN

[21] 62023069982.4 [22] 14.03.2023

[86] 22.01.2021 PCT/US2021/014654

[87] 29.07.2021 WO2021/150919

[30] 23.01.2020 US, 62/964,857
15.05.2020 US, 63/025,412

[54] STROMA-FREE T CELL DIFFERENTIATION FROM HUMAN PLURIPOTENT
STEM CELLS

由人類多能幹細胞進行無基質 T 細胞分化

[71] THE CHILDREN'S MEDICAL CENTER CORPORATION

儿童医学中心公司

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[72] George Q. DALEY

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[74] SANYOU INTELLECTUAL PROPERTY LIMITED

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[51] C12N 5/0789 [11] 40081027
C12N 5/0783 EP4093857 A1
[13] A

[51]	C12N 5/0797	[11]	40081027
	C12N 5/0783		EP4093857 A1
		[13]	A

[51]	C12N 5/10	[11]	40081009
	A61K 39/395		EP4070816 A1
		[13]	A

[51]	C12N 5/10	[11]	40081060
	A61K 39/395		EP4144370 A1
		[13]	A

[51]	C12N 5/10	[11]	40081120
	C12N 15/40		EP4083212 A1
		[13]	A

[51]	C12N 5/10	[11]	40081162
	C07K 16/28		EP4141030 A1
		[13]	A

[51]	C12N 5/16	[11]	40081132
	C07K 16/28		CN115279791 A
		[13]	A

[51]	C12N 7/00	[11]	40081020
	A61K 39/285		EP4061417 A1
		[13]	A

[51]	C12N 7/00	[11]	40081104
	A61K 39/00		EP4127145 A1
		[13]	A

[25] EN

[21]	62023070177.8	[22]	17.03.2023
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[86] 26.03.2021 PCT/IB2021/000231

[87] 30.09.2021 WO2021/191688

[30] 27.03.2020 US, 63/000,998

[54] DEFECTIVE INTERFERING VIRAL GENOMES

缺陷型干擾病毒基因組

[71] INSTITUT PASTEUR
25-28 rue du Docteur Roux, 75724 Paris Cedex 15
FRANCE

[72] VIGNUZZI, Marco
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[51]	C12N 7/01	[11]	40081056
	A01N 63/40		CN115334886 A
		[13]	A

[51]	C12N 9/00	[11]	40081004
	A61P 11/12		CN115315292 A
		[13]	A

[51]	C12N 9/22	[11]	40080951
	C12N 5/0775		CN115052971 A
		[13]	A

[51]	C12N 9/22	[11]	40081180
	C12N 9/78		GB2605340 A
	C12N 15/10		
	C12N 15/113		
	C12N 15/90		
		[13]	A

[25] EN

[21] 62023070624.9 [22] 24.03.2023

[86] 10.09.2021 PCT/US2021/049962

[87] 17.03.2022 WO2022/056324

- [30] 11.09.2020 US,63/077,057
15.07.2021 US,63/222,351
- [54] BASE EDITING ENZYMES
碱基編輯酶
- [71] METAGENOMI, INC.
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- [72] JYUN-LIANG LIN
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- [51] C12N 9/78 [11] 40081180
C12N 9/22 GB2605340 A
[13] A
-

- [51] C12P 19/34 [11] 40081008
C12Q 1/68 EP4055180 A1
C12Q 1/70
[13] A
- [25] EN
- [21] 62023069936.0 [22] 13.03.2023
- [86] 05.11.2020 PCT/US2020/059179
- [87] 14.05.2021 WO2021/092224
- [30] 05.11.2019 US,62/931,009
- [54] METHODS AND SYSTEMS OF PROCESSING COMPLEX DATA SETS USING
ARTIFICIAL INTELLIGENCE AND DECONVOLUTION
使用人工智能和去卷積處理複雜數據集的方法和系統
- [71] Cofactor Genomics, Inc.
4044 Clayton Ave., St. Louis, Missouri 63110
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- [72] SCHILLEBEECKX, Ian
ARMSTRONG, Jon R.
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-

[51] C12P 21/08 [11] 40080921
A61K 39/395 EP4066858 A1
[13] A

[51] C12P 21/08 [11] 40081060
A61K 39/395 EP4144370 A1
[13] A

[51] C12Q 1/68 [11] 40080985
C12N 15/10 EP4121530 A1
[13] A

[51] C12Q 1/68 [11] 40081008
C12P 19/34 EP4055180 A1
[13] A

[51] C12Q 1/68 [11] 40081127
G16B 20/10 GB2605736 A
G16B 20/20
[13] A

[25] EN

[21] 62023070220.6 [22] 20.03.2023

[86] 05.02.2021 PCT/CN2021/075394

[87] 12.08.2021 WO2021/155831

[30] 05.02.2020 US, 62/970,634

08.01.2021 US, 63/135,486

[54] MOLECULAR ANALYSES USING LONG CELL-FREE FRAGMENTS IN
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[74] INSIGHT (HK) INTELLECTUAL PROPERTY LIMITED
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[51] C12Q 1/68 [11] 40081128
G16B 20/10 EP4069864 A1
[13] A

[25] EN

[21] 62023070221.4 [22] 20.03.2023

[86] 05.02.2021 PCT/CN2021/075394

[87] 12.08.2021 WO2021/155831

[30] 05.02.2020 US, 62/970,634

08.01.2021 US, 63/135,486

[54] MOLECULAR ANALYSES USING LONG CELL-FREE FRAGMENTS IN
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[51] C12Q 1/6804 [11] 40081010
C12Q 1/6848 EP4127226 A1
[13] A

[51] C12Q 1/6806 [11] 40080937
B03C 7/02 EP4045678 A1
C12N 15/10
G01N 33/68

A61B 5/15
B01L 3/00

[13] A

[25] EN

[21] 62023068562.5 [22] 17.02.2023

[86] 28.10.2020 PCT/US2020/057708

[87] 06.05.2021 WO2021/086945

[30] 29.10.2019 US,63/101213

[54] SYSTEMS AND METHODS FOR SAMPLE PREPARATION
樣品製備系統和方法

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[72] ROTHBERG, Jonathan, M.
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[51] C12Q 1/6806 [11] 40080943
B03C 7/02 EP4045679 A1
C12N 15/10
G01N 33/68
A61B 5/15
B01L 3/00

[13] A

[25] EN

[21] 62023068675.5 [22] 20.02.2023

[86] 28.10.2020 PCT/US2020/057722

[87] 06.05.2021 WO2021/086954

[30] 29.10.2019 US,63/101214

[54] METHODS AND DEVICES USING CARTRIDGES FOR SEQUENCING
使用盒進行測序的方法和裝置

[71] Quantum-Si Incorporated
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[51]	C12Q 1/6806	[11]	40080986
	C12N 15/10		CN115335518 A
		[13]	A

[51]	C12Q 1/6848	[11]	40081010
	C12Q 1/6851		EP4127226 A1
	C12Q 1/6804		
		[13]	A

[25] EN

[21] 62023069938.6 [22] 13.03.2023

[86] 26.03.2021 PCT/EP2021/058008

[87] 30.09.2021 WO2021/191442

[30] 27.03.2020 GB,2004472.3

27.03.2020 GB,2004474.9

27.03.2020 GB,2004484.8

[54] METHOD FOR DETECTING ANALYTES OF VARYING ABUNDANCE

用於檢測不同豐度的分析物的方法

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[51]	C12Q 1/6851	[11]	40081010
	C12Q 1/6848		EP4127226 A1
		[13]	A

[51]	C12Q 1/6886	[11]	40080902
	C12N 15/11		CN115044671 A

[13] A

[25] ZH

[21] 42023069711.2

[22] 08.03.2023

[30] 09.03.2021 CN,202110258132.4

[54] GENE METHYLATION MARKERS OR COMBINATIONS THEREOF FOR
CONCOMITANT DIAGNOSIS OF HER2 IN GASTRIC CARCINOMA, AND USE
THEREOF

可用於胃癌 HER2 伴隨診斷的基因甲基化標記物或其組合和應用

[71] ANCHORDX MEDICAL CO., LTD.

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[51] C12Q 1/6886

[11] 40081005

EP4055194 A1

[13] A

[25] EN

[21] 62023069929.5

[22] 13.03.2023

[86] 06.11.2020 PCT/EP2020/081352

[87] 14.05.2021 WO2021/089821

[30] 06.11.2019 EP,EP20190306436

[54] IRON-SCORE AND IN VITRO METHOD FOR IDENTIFYING MANTLE CELL
LYMPHOMA (MCL) SUBJECTS AND THERAPEUTIC USES AND METHODS

用於鑑定套細胞淋巴瘤 (MCL) 受試者的鐵評分和體外方法以及治療用途和方法

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-
- [51] C12Q 1/6886 [11] 40081006
EP4055193 A1
[13] A
- [25] EN
- [21] 62023069931.1 [22] 13.03.2023
- [86] 06.11.2020 PCT/EP2020/081349
- [87] 14.05.2021 WO2021/089819
- [30] 06.11.2019 EP, EP20190306436
- [54] IRON-SCORE AND IN VITRO METHOD FOR IDENTIFYING HIGH RISK
DLBCL SUBJECTS AND THERAPEUTIC USES AND METHODS
用於鑑定高風險 DLBCL 受試者的鐵評分和體外方法以及治療用途和方法
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[51]	C12Q 1/6886 A61K 39/395	[11]	40081110 EP4061419 A1
		[13]	A

[51]	C12Q 1/70 C12P 19/34	[11]	40081008 EP4055180 A1
		[13]	A

[51]	C12Q 1/70 A61K 39/285	[11]	40081020 EP4061417 A1
		[13]	A

[51]	C12R 1/01 C12N 1/20	[11]	40081084 CN115485362 A
		[13]	A

[51]	C12R 1/92 A01N 63/40	[11]	40081056 CN115334886 A
		[13]	A

[51]	C23C 18/28 C23C 18/52	[11]	40080972
------	--------------------------	------	----------

CN115698379 A

[13] A

[51]	C23C 18/31	[11]	40080972
	C23C 18/52		CN115698379 A
		[13]	A

[51]	C23C 18/52	[11]	40080972
	C23C 18/28		CN115698379 A
	C23C 18/31		
	H01B 1/00		
	H01B 1/22		
	H01B 5/00		
	H01B 5/14		
	H01B 13/00		

[13] A

[25] JA

[21] 62023069818.0

[22] 10.03.2023

[86] 24.06.2021 PCT/JP2021/023899

[87] 06.01.2022 WO2022/004541

[30] 03.07.2020 JP,2020-115826

[54] METAL COATED RESIN PARTICLES, METHOD FOR PRODUCING SAME,
CONDUCTIVE PASTE CONTAINING METAL COATED RESIN PARTICLES, AND
CONDUCTIVE FILM

金屬包覆樹脂粒子及其製造方法、包含金屬包覆樹脂粒子的導電性膏以及導電性膜

[71] Mitsubishi Materials Electronic Chemicals Co., Ltd.

三菱材料電子化成株式會社

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[51]	D21H 11/18	[11]	40080864
	D21H 17/25		EP4092188 A1
		[13]	A

[25] EN

[21] 42023067062.2

[22] 13.01.2023

[30] 22.04.2016 GB,201607076

- [54] METHOD OF IMPROVING THE PHYSICAL AND/OR MECHANICAL PROPERTIES
OF RE-DISPERSED MICROFIBRILLATED CELLULOSE
改進再分散微原纖化纖維素的物理和/或機械性能的方法
- [71] FiberLean Technologies Limited
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-
- | | | | |
|------|------------|------|--------------|
| [51] | D21H 17/25 | [11] | 40080864 |
| | D21H 11/18 | | EP4092188 A1 |
| | | [13] | A |
-

- | | | | |
|------|------------|------|--------------|
| [51] | E03F 7/06 | [11] | 40080954 |
| | A01M 29/30 | | EP4096398 A1 |
| | | [13] | A |
-

- | | | | |
|------|------------|------|---------------|
| [51] | E04H 4/08 | [11] | 40081088 |
| | B63B 27/14 | | CN115335280 A |
| | | [13] | A |
-

- | | | | |
|------|------------|------|---------------|
| [51] | E05B 17/00 | [11] | 40081091 |
| | A47K 10/32 | | CN115605117 A |
| | | [13] | A |
-

- | | | | |
|------|------------|------|---------------|
| [51] | E05B 17/04 | [11] | 40081091 |
| | A47K 10/32 | | CN115605117 A |
| | | [13] | A |
-

- | | | | |
|------|------------|------|---------------|
| [51] | E05F 15/73 | [11] | 40080919 |
| | G07C 9/00 | | CN115668317 A |
| | | [13] | A |
-

[51] E06B 7/16 [11] 40080954
A01M 29/30 EP4096398 A1
[13] A

[51] E06B 9/42 [11] 40080862
E06B 9/72 CN114876343 A
[13] A

[25] ZH

[21] 42023066712.3 [22] 14.05.2019

[30] 28.04.2017 US, 62/491,883

01.09.2017 US, 62/553,557

18.12.2017 US, 62/607,144

[62] 14.05.2019 19123731.2

[54] WINDOW TREATMENT MOUNTING BRACKET
窗上用品安裝支架

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[51] E06B 9/72 [11] 40080862
E06B 9/42 CN114876343 A
[13] A

[51] F01P 3/22 [11] 40081141
H05K 7/20 EP4065828 A1
B29C 33/04
[13] A

[25] EN

[21] 62023070517.5 [22] 23.03.2023

[86] 27.11.2020 PCT/AU2020/051285

[87] 03.06.2021 WO2021/102517

[30] 29.11.2019 AU, 2019904525

[54] FLUID PHASE CHANGE THERMAL MANAGEMENT ARRANGEMENT AND METHOD
流體相變熱管理裝置和方法

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[51] F02B 61/04 [11] 40081144
G01C 19/16 EP4115146 A1
[13] A

[51] F04B 13/00 [11] 40080869
F04B 43/12 EP4051903 A1
[13] A

[51] F04B 43/12 [11] 40080869
F04B 43/14 EP4051903 A1
F04B 13/00
[13] A

[25] EN

[21] 42023069346.7 [22] 01.03.2023

[86] 28.10.2020 PCT/US2020/057768

[87] 06.05.2021 WO2021/086985

[30] 29.10.2019 US, 62/927,385

[54] PERISTALTIC PUMPING OF FLUIDS AND ASSOCIATED METHODS,
SYSTEMS, AND DEVICES
流體的蠕動泵送以及相關聯的方法、系統和裝置。

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[51]	F04B 43/14	[11]	40080869
	F04B 43/12		EP4051903 A1
		[13]	A

[51]	F15D 1/00	[11]	40080977
	B64C 21/10		EP4065465 A1
		[13]	A

[51]	F15D 1/00	[11]	40080978
	B64C 21/10		EP4077129 A1
		[13]	A

[51]	F16C 7/02	[11]	40080940
			EP4045802 A1
		[13]	A
[25]	EN		
[21]	62023068617.7	[22]	17.02.2023
[86]	13.10.2020 PCT/US2020/055389		
[87]	22.04.2021 WO2021/076500		
[30]	14.10.2019 US,16/601,477		
[54]	SLOTTED AND SLIT JOINTS 帶槽及狹縫之接頭		
[71]	Avtechtyee, Inc. 6500 Merrill Creek Parkway, Everett, WA 98203 UNITED STATES OF AMERICA		
[72]	GILL, Justin, Edward GREENSTREET, Matthew, Charles Sheldon NEWELL, Glenn, B.		
[74]	HASTINGS & CO 5/F Gloucester Tower, The Landmark 11 Pedder Street, Central HONG KONG		

[51]	F16F 15/315	[11]	40080865
	H02K 7/02		CN115638211 A
	H02J 15/00		
		[13]	A
[25]	ZH		
[21]	42023069310.3	[22]	28.02.2023

[54] ENERGY STORAGE FLYWHEEL AND ENERGY STORAGE DEVICE
儲能飛輪和儲能設備

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[51] F16L 55/32 [11] 40080861
F16L 55/40 CN114738594 A
B25J 5/00
B25J 5/06
B25J 9/02
B25J 9/16
B25J 11/00
[13] A

[25] ZH

[21] 42023066707.3 [22] 09.01.2023

[30] 27.02.2019 US, 62/811,522

[54] IN-PIPE ROBOT AND SYSTEM
管道機器人和系統

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[51] F16L 55/40 [11] 40080861
F16L 55/32 CN114738594 A
[13] A

[51] F17D 5/06 [11] 40080998

EP4127557 A1

[13] A

[25] EN

[21] 62023069858.6

[22] 12.03.2023

[86] 19.03.2021 PCT/US2021/023307

[87] 30.09.2021 WO2021/194901

[30] 24.03.2020 US,16/828,655

[54] VARIABLE RATE MONITORING IN FLOW-BASED METERING SYSTEMS

基於流量的計量系統中的可變速率監測

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[74] MARKS & CLERK

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100 Cyberport Road, Pok Fu Lam

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[51] F23C 10/20

[11] 40081014

CN115667800 A

[13] A

[25] EN

[21] 62023069943.6

[22] 14.03.2023

[86] 04.05.2021 PCT/EP2021/061745

[87] 11.11.2021 WO2021/224271

[30] 04.05.2020 EP,20172713.8

[54] FLUIDIZED BED GAS DISTRIBUTION NOZZLE AND FLUIDIZED BED REACTOR

流化床氣體分布噴嘴和流化床反應器

[71] DOOSAN LENTJES GMBH

DANIEL-GOLDBACH-STRASSE 19

40880 RATINGEN NORDRHEIN-WESTFALEN

GERMANY

[72] NARIN, Oguzhan

BROSCH, Björn

[74] CHINA PATENT AGENT (HONG KONG) LIMITED

22/F, Great Eagle Centre, 23 Harbour Road

Wanchai

HONG KONG

[51] F26B 15/12

[11] 40081029

F26B 3/04

EP4055338 A1

F26B 17/04

[13] A

[25] EN

[21] 62023069984.0 [22] 14.03.2023

[86] 04.11.2020 PCT/IB2020/060345

[87] 14.05.2021 WO2021/090188

[30] 04.11.2019 IT,102019000020294

[54] PLANT FOR PRODUCING DRY PASTA
生產干意面的設施[71] Wealth & Research Trading Ltd.
189 Marina Suites, Suite 4
Marina Street, Pieta, PTA 9041
MALTA[72] Vittorio COGO
Matteo COGO[74] SANYOU INTELLECTUAL PROPERTY LIMITED
Unit 2301, 23/F, Golden Centre
188 Des Voeux Road Central
HONG KONG

[51]	F26B 17/04	[11]	40081029
	F26B 15/12		EP4055338 A1
		[13]	A

[51]	F26B 3/04	[11]	40081029
	F26B 15/12		EP4055338 A1
		[13]	A

[51]	G01C 19/16	[11]	40081144
	B63H 20/00		EP4115146 A1
	B63H 5/07		
	B63H 21/00		
	F02B 61/04		
	B63H 25/42		
	B63B 39/04		
		[13]	A

[25] EN

[21] 62023070527.4 [22] 23.03.2023

[86] 05.03.2021 PCT/AU2021/050197

[87] 10.09.2021 WO2021/174315

[30] 06.03.2020 AU,2020900700

[54] GYROSTABILISER ASSEMBLY
陀螺穩定器組件[71] Veem Ltd
22 Baile Road

Canning Vale, WA 6155
AUSTRALIA

[72] STEINMANN, Paul Douglas
ANDREWARTHA, Michael John
MIOCEVICH, John Bradley

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

[51]	G01C 21/00	[11]	40080966
	G05D 1/02		EP4143650 A1
		[13]	A

[51]	G01D 4/00	[11]	40080995
	G06Q 10/08		CN115516480 A
		[13]	A

[51]	G01D 4/00	[11]	40080997
	H02J 1/10		EP4128462 A1
		[13]	A

[51]	G01L 1/24	[11]	40081103
	G01R 1/36		EP4081809 A1
		[13]	A

[51]	G01N 1/00	[11]	40080926
	G01N 35/00		CN115210551 A
	G01N 35/02		
	G01N 35/04		

[13] A

[25] EN

[21] 62023068546.8 [22] 17.02.2023

[86] 16.03.2021 PCT/US2021/022636

[87] 23.09.2021 WO2021/188596

[30] 17.03.2020 US, 62/990684

[54] COMPACT CLINICAL DIAGNOSTICS SYSTEM WITH PLANAR SAMPLE
TRANSPORT

平面樣本運輸的緊湊型臨床診斷系統

[71] SIEMENS HEALTHCARE DIAGNOSTICS INC.
511 BENEDICT AVENUE

10591-5098 TARRYTOWN, NY
UNITED STATES OF AMERICA

- [72] USE, Tim
LOETZSCH, Christoph
- [74] CHINA PATENT AGENT (HONG KONG) LIMITED
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- | | | | |
|------|------------|------|---------------|
| [51] | G01N 21/29 | [11] | 40080958 |
| | G01N 21/78 | | CN115053121 A |
| | | [13] | A |
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|------|-------------|------|---------------|
| [51] | G01N 21/78 | [11] | 40080958 |
| | G01N 33/52 | | CN115053121 A |
| | G01N 21/29 | | |
| | G01N 33/487 | | |
| | | [13] | A |
- [25] EN
- [21] 62023069791.9 [22] 10.03.2023
- [86] 10.02.2021 PCT/EP2021/053119
- [87] 19.08.2021 WO2021/160628
- [30] 13.02.2020 EP,20157055.3
- [54] METHOD FOR ENHANCED DETERMINATION OF ANALYTE CONCENTRATION IN
BODILY FLUID
用於增強測定體液中分析物濃度的方法
- [71] F. HOFFMANN-LA ROCHE AG
GRENZACHERSTRASSE 124
CH-4070 BASEL
SWITZERLAND
- [72] LIMBURG, Bernd
BERG, Max
HAILER, Fredrik
- [74] CHINA PATENT AGENT (HONG KONG) LIMITED
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HONG KONG

-
- | | | | |
|------|------------|------|--------------|
| [51] | G01N 21/87 | [11] | 40080928 |
| | | | EP4055374 A1 |
| | | [13] | A |
- [25] EN
- [21] 62023068550.0 [22] 17.02.2023
- [86] 29.10.2020 PCT/US2020/058031
- [87] 14.05.2021 WO2021/091771

[30] 08.11.2019 US,16/678,043

[54] JEWELRY ITEM GRADING SYSTEM AND METHOD
珠寶物品分級系統和方法

[71] PARIKH HOLDINGS LLC
15 Westminster Road Scarsdale, NY 10583
UNITED STATES OF AMERICA

[72] Aniket Bharat PARIKH

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

[51] G01N 27/62 [11] 40081054
G01N 33/68 CN115066615 A
[13] A

[51] G01N 30/02 [11] 40080901
G01N 30/86 CN115372488 A
[13] A

[25] ZH

[21] 42023069705.4 [22] 08.03.2023

[54] A METHOD FOR MEASURING THE FINGERPRINT OF JADE MAID DECOCTION
一種檢測玉女煎指紋圖譜的方法

[71] JIANGSU KANION PHARMACEUTICAL CO., LTD.
江蘇康緣藥業股份有限公司
中國
江蘇省連雲港市經濟技術開發區江寧工業城 郵編: 222047

[72] XIAO, Wei 尚偉
LI, Yaping 李亞平
CHEN, Xialin 陳夏霖
CAO, Liang 曹亮
WANG, Zhenzhong 王振中

[74] 智宸知識產權(香港)有限公司
香港
上環干諾道西 28 號
威勝商業大廈 21 樓 12 室

[51] G01N 30/72 [11] 40081054
G01N 33/68 CN115066615 A
[13] A

[51]	G01N 30/86	[11]	40080901
	G01N 30/02		CN115372488 A
		[13]	A

[51]	G01N 33/00	[11]	40081051
	A61N 1/32		EP4072657 A1
		[13]	A

[51]	G01N 33/15	[11]	40081133
	A61K 8/9789		CN115243667 A
		[13]	A

[51]	G01N 33/48	[11]	40080985
	C12N 15/10		EP4121530 A1
		[13]	A

[51]	G01N 33/48	[11]	40080986
	C12N 15/10		CN115335518 A
		[13]	A

[51]	G01N 33/487	[11]	40080958
	G01N 21/78		CN115053121 A
		[13]	A

[51]	G01N 33/50	[11]	40080922
	G01N 33/68		EP4065984 A1
		[13]	A

[51]	G01N 33/50	[11]	40081133
	A61K 8/9789		CN115243667 A
		[13]	A

[51]	G01N 33/50	[11]	40081136
	C07K 16/28		EP4058483 A1
		[13]	A

[51] G01N 33/50 [11] 40081170
G01N 33/574 EP4070097 A1
G01N 33/68
A61K 35/17
A61K 39/00
[13] A

[25] EN

[21] 62023070609.0 [22] 24.03.2023

[86] 04.12.2020 PCT/US2020/063486

[87] 10.06.2021 WO2021/113770

[30] 06.12.2019 US,62/945,105

[54] METHODS RELATED TO TOXICITY AND RESPONSE ASSOCIATED WITH CELL
THERAPY FOR TREATING B CELL MALIGNANCIES
與治療 B 細胞惡性腫瘤的細胞療法相關的毒性和反應的相關方法

[71] Juno Therapeutics, Inc.
400 Dexter Ave. N, Suite 1200
Seattle, WA 98109
UNITED STATES OF AMERICA

[72] Jason A. DUBOVSKY
Julie RYTLEWSKI
Ethan THOMPSON
Jerill THORPE

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

[51] G01N 33/52 [11] 40080958
G01N 21/78 CN115053121 A
[13] A

[51] G01N 33/531 [11] 40080983
C07K 16/28 CN115667304 A
[13] A

[51] G01N 33/558 [11] 40080990
C07K 16/46 EP4081554 A1
[13] A

[51] G01N 33/563 [11] 40080983
C07K 16/28 CN115667304 A
[13] A

[51] G01N 33/574 [11] 40080983
C07K 16/28 CN115667304 A
[13] A

[51] G01N 33/574 [11] 40080990
C07K 16/46 EP4081554 A1
[13] A

[51] G01N 33/574 [11] 40081170
G01N 33/50 EP4070097 A1
[13] A

[51] G01N 33/577 [11] 40081070
C07K 16/22 EP4126941 A1
[13] A

[51] G01N 33/68 [11] 40080922
G01N 33/50 EP4065984 A1
[13] A

[25] EN

[21] 62023068542.7 [22] 17.02.2023

[86] 25.11.2020 PCT/US2020/062355

[87] 03.06.2021 WO2021/108659

[30] 25.11.2019 US, 62/940,214

[54] METHODS FOR QUANTIFYING FRATAXIN ACTIVITY
用於定量共濟蛋白活性的方法

[71] Larimar Therapeutics, Inc.
Three Bala Plaza East, Suite 506
Bala Cynwyd, PA 19004
UNITED STATES OF AMERICA

[72] BETTOUN, Joan, David

[74] MARKS & CLERK
Level 9, Cyberport 1
100 Cyberport Road, Pok Fu Lam
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[51] G01N 33/68 [11] 40080937
C12Q 1/6806 EP4045678 A1
[13] A

[51] G01N 33/68 [11] 40080943
C12Q 1/6806 EP4045679 A1
[13] A

[51] G01N 33/68 [11] 40081054
G01N 30/72 CN115066615 A
C12M 1/34
C12N 15/12
G01N 27/62
[13] A

[25] JA

[21] 62023070014.3 [22] 15.03.2023

[86] 19.05.2021 PCT/JP2021/018970

[87] 07.07.2022 WO2022/145074

[30] 28.12.2020 JP,2020-219399

[54] JUDGMENT SUPPORTING INFORMATION GENERATING METHOD, JUDGMENT
SUPPORTING INFORMATION GENERATING SYSTEM, AND INFORMATION
PROCESSING DEVICE
判定輔助信息生成方法、判定輔助信息生成系統以及信息處理裝置

[71] MCBI INC.
株式會社 MCBI
9-29, Matsushiro 4-chome, Tsukuba-shi, Ibaraki 3050035
JAPAN

[72] INOUE Makoto 井上真

[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] G01N 33/68 [11] 40081170
G01N 33/50 EP4070097 A1
[13] A

[51] G01N 33/80 [11] 40081179
G01N 33/86 EP4139689 A1
[13] A

[25] EN

[21] 62023070623.1 [22] 24.03.2023

[86] 22.04.2021 PCT/US2021/028615

[87] 28.10.2021 WO2021/216851

[30] 24.04.2020 US,63/014,852

[54] WHOLE BLOOD CONTROL SAMPLE SYSTEMS AND METHOD OF PREPARING
AND USING THE SAME

全血對照樣品系統和它的製備和使用方法

[71] Perosphere Technologies Inc.
108 Mill Plain Road Suite 301, Danbury CT 06811
UNITED STATES OF AMERICA

[72] JIANG, Xuan
CHEN, Lirong
WANG, Yongchen
OSMANI, Dardan
ZAPPE, Stefan
BYRD, Randy
BAKHURU, Sasha, H.

[74] HONG KONG KING&SUN INTELLIGENCE CONSULTANCY LIMITED
Room 1701, 17/F, Hong Kong Trade Centre
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HONG KONG

[51]	G01N 33/86	[11]	40081179
	G01N 33/80		EP4139689 A1
		[13]	A

[51]	G01N 35/00	[11]	40080926
	G01N 1/00		CN115210551 A
		[13]	A

[51]	G01N 35/02	[11]	40080925
			CN115136011 A
		[13]	A

[25] EN

[21] 62023068545.0 [22] 17.02.2023

[86] 23.02.2021 PCT/US2021/019276

[87] 02.09.2021 WO2021/173577

[30] 24.02.2020 US, 62/980942

[54] SYSTEM FOR TRANSPORTING AND MIXING SAMPLES
用於運送和混合樣本的系統

[71] SIEMENS HEALTHCARE DIAGNOSTICS INC.
511 BENEDICT AVENUE
10591-5098 TARRYTOWN, NY
UNITED STATES OF AMERICA

[72] PIPER, Henry-Joseph
GLIELMI, Christopher

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

[51]	G01N 35/02	[11]	40080926
	G01N 1/00		CN115210551 A
		[13]	A

[51]	G01N 35/04	[11]	40080926
	G01N 1/00		CN115210551 A
		[13]	A

[51]	G01R 1/36	[11]	40081103
	G01L 1/24		EP4081809 A1
	G01R 15/24		
		[13]	A

[25] EN

[21] 62023070176.0 [22] 17.03.2023

[86] 22.12.2020 PCT/GB2020/053349

[87] 01.07.2021 WO2021/130487

[30] 23.12.2019 GB,1919237.6

[54] PHOTONIC VOLTAGE TRANSDUCER
光子電壓傳感器

[71] UNIVERSITY OF STRATHCLYDE
McCance Building, 16 Richmond Street
Glasgow, Strathclyde G1 1XQ
UNITED KINGDOM

[72] NIEWCZAS, Pawel
FUSIEK, Grzegorz

[74] CHINAHONGKONG PATENT LIMITED
1502, 15/F, Capital Centre
151 Gloucester Road, Wanchai
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[51]	G01R 11/24	[11]	40080996
	G01R 22/06		CN115516322 A
		[13]	A

[51]	G01R 11/25	[11]	40080996
	G01R 22/06		CN115516322 A
		[13]	A

[51] G01R 15/00 [11] 40081066
G01R 27/32 EP4065990
G01R 35/00
[13] A

[25] EN

[21] 62023070033.3 [22] 15.03.2023

[86] 21.09.2020 PCT/US2020/051789

[87] 03.06.2021 WO2021/108013

[30] 26.11.2019 US,US201916695743

[54] NOISE-INDEPENDENT LOSS CHARACTERIZATION OF NETWORKS
與噪音無關的網絡損耗表徵化

[71] Achronix Semiconductor Corporation
2903 Bunker Hill Lane, Suite 200
Santa Clara, CA 95054
UNITED STATES OF AMERICA

[72] DSILVA, Hansel Desmond
KUMAR, Amit

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

[51] G01R 15/24 [11] 40081103
G01R 1/36 EP4081809 A1
[13] A

[51] G01R 21/133 [11] 40080997
H02J 1/10 EP4128462 A1
[13] A

[51] G01R 22/06 [11] 40080996
G01R 11/25 CN115516322 A
G01R 11/24
[13] A

[25] EN

[21] 62023069856.0 [22] 11.03.2023

[86] 04.03.2021 PCT/US2021/020886

[87] 23.09.2021 WO2021/188305

[30] 18.03.2020 US,16/823,133

[54] ELECTRIC METER INSTALLATION ISSUE DETECTION BASED ON
ORIENTATION CHANGE
基於取向變化的電錶安裝問題檢測

[71] LANDIS + GYR INNOVATIONS, INC.
蘭迪斯+蓋爾創新有限公司

30000 Mill Creek Avenue, Suite 100
Alpharetta, Georgia 30022
UNITED STATES OF AMERICA

[72] SCHAMBER, David D·尚伯
STENBERG, David D·斯滕伯格

[74] MARKS & CLERK
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[51]	G01R 27/32	[11]	40081066
	G01R 15/00		EP4065990
		[13]	A

[51]	G01R 35/00	[11]	40081066
	G01R 15/00		EP4065990
		[13]	A

[51]	G01S 17/86	[11]	40080906
	H04J 3/06		CN115102651 A
		[13]	A

[51]	G02B 30/56	[11]	40081158
	G03B 21/56		CN115136060 A
		[13]	A

[25] EN

[21] 62023070557.1 [22] 24.03.2023

[86] 19.02.2021 PCT/US2021/018688

[87] 26.08.2021 WO2021/168188

[30] 21.02.2020 US,62/979754

18.02.2021 US,17/179146

[54] SYSTEMS AND METHODS FOR A LENSED DISPLAY

用於透鏡式顯示的系統和方法

[71] UNIVERSAL CITY STUDIOS LLC

100 UNIVERSAL CITY PLAZA

UNIVERSAL CITY, CA 91608

UNITED STATES OF AMERICA

[72] SMITH, John David

BENN, Bradford Ross

CARSILLO, Peter

PLETT, Tony

[74] CHINA PATENT AGENT (HONG KONG) LIMITED

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HONG KONG

[51] G02B 6/13 [11] 40081093
EP4078257 A1
[13] A
[25] EN
[21] 62023070158.8 [22] 17.03.2023
[86] 20.11.2020 PCT/US2020/061438
[87] 24.06.2021 WO2021/126465
[30] 20.12.2019 US,16/723,679
[54] OPTICAL WAVEGUIDE FABRICATION PROCESS
光波導製造工藝
[71] SNAP INC.
3000 31st Street, Santa Monica, California 90405
UNITED STATES OF AMERICA
[72] SINGH, Amit
FLISZAR, David
[74] SHANGHAI INTELLECTUAL PROPERTY OFFICE
Unit F, 20th Floor, Neich Tower
128 Gloucester Road
HONG KONG

[51] G02C 11/04 [11] 40081094
G02C 7/02 CN115698832 A
[13] A
[25] EN
[21] 62023070160.4 [22] 17.03.2023
[86] 07.06.2021 PCT/US2021/036097
[87] 16.12.2021 WO2021/252318
[30] 08.06.2020 US,63/036,170
[54] LENS WITH ASYMMETRIC PROJECTION TO TREAT ASTIGMATISM
用於治療散光的非對稱投影透鏡
[71] ACUCELA INC.
奧克塞拉有限公司
600 University Street, Suite 2900
Seattle, Washington 98101-4174
UNITED STATES OF AMERICA
[72] BUSCEMI, Philip M. 菲利普·M·布西密
KUBOTA, Ryo 辽·洼田
[74] HNC INNOVATION LIMITED
Units 1205-1208, Cyberport 2, No. 100
Cyberport Road
HONG KONG

[51]	G02C 7/02	[11]	40081094
	G02C 11/04		CN115698832 A
		[13]	A

[51]	G03B 21/56	[11]	40081158
	G02B 30/56		CN115136060 A
		[13]	A

[51]	G04B 47/00	[11]	40080896
	G04G 17/00		CN115032878 A
		[13]	A

[51]	G04B 47/06	[11]	40080896
	G04G 17/00		CN115032878 A
		[13]	A

[51]	G04G 17/00	[11]	40080896
	G04G 21/00		CN115032878 A
	G04G 21/02		
	G04B 47/00		
	G04B 47/06		
		[13]	A

[25] ZH

[21] 42023069684.1 [22] 08.03.2023

[30] 24.02.2021 EP,21159045.0

[54] DEVICE FOR DISPLAYING THE WEATHER ON DEMAND
用於按需顯示天氣的裝置

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

[74] CHINA PATENT AGENT (HONG KONG) LIMITED
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[51]	G04G 21/00	[11]	40080896
	G04G 17/00		CN115032878 A
		[13]	A

[51] G04G 21/02 [11] 40080896
G04G 17/00 CN115032878 A
[13] A

[51] G05B 19/00 [11] 40080966
G05D 1/02 EP4143650 A1
[13] A

[51] G05B 19/418 [11] 40081161
G05B 23/02 EP4066073 A1
G06T 19/00
[13] A

[25] EN

[21] 62023070581.1 [22] 24.03.2023

[86] 25.11.2020 PCT/US2020/062384

[87] 03.06.2021 WO2021/108680

[30] 25.11.2019 US, 62/939,769

28.04.2020 US, 63/016,974

21.07.2020 US, 63/054,600

24.08.2020 US, 63/069,548

09.11.2020 US, 63/111,526

25.11.2020 US, 17/104,964

[54] INTELLIGENT VIBRATION DIGITAL TWIN SYSTEMS AND METHODS FOR
INDUSTRIAL ENVIRONMENTS

用於工業環境的智慧振動數位孿生系統和方法

[71] Strong Force Iot Portfolio 2016, LLC

2500 Broadway, Suite F-125

Santa Monica, California 90404

UNITED STATES OF AMERICA

[72] CELLA, Charles H.

DUFFY, JR., Gerald William

MCGUCKIN, Jeffrey P.

EL-TAHRY, Teymour S.

CARDNO, Andrew

PARENTI, Jenna

[74] VIVIEN CHAN & CO

32/F, Harbour Centre

25 Harbour Road, Wanchai

HONG KONG

[51] G05B 23/02 [11] 40081161
G05B 19/418 EP4066073 A1
[13] A

[51] G05D 1/02 [11] 40080966
G05D 1/10 EP4143650 A1
G01C 21/00
G05B 19/00
[13] A

[25] EN

[21] 62023069809.9 [22] 10.03.2023

[86] 27.04.2020 PCT/SG2020/050255

[87] 04.11.2021 WO2021/221560

[54] AUTONOMOUS MACHINE AND METHOD OF CONTROLLING THE SAME
自主機器及其控制方法

[71] SINGPILOT PTE LTD
22-1 Odeon Towers
331 North Bridge Road, 188720
SINGAPORE

[72] SONG, Zhiwei

[74] IDEA INTELLECTUAL LIMITED
21st Floor, Skyway Centre
23 Queen's Road West, Sheung Wan
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[51] G05D 1/02 [11] 40081067
EP4089500 A1
[13] A

[25] JA

[21] 62023070034.1 [22] 15.03.2023

[86] 19.02.2021 PCT/JP2021/006389

[87] 23.12.2021 WO2021/256003

[30] 18.06.2020 JP,20200105323

[54] WORK ROBOT SYSTEM
工作機器人系統

[71] Yamabiko Corporation
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Ohme-shi, Tokyo 198-8760
JAPAN

[72] FUSE Yoichi
KANEKO Kazuhiro
NAKATSUGI Koichi

[74] RUBY YEUNG & CO.
UNIT 701, 7TH FLOOR, WING ON HOUSE
71 DES VOEUX ROAD CENTRAL
HONG KONG

[51] G05D 1/10 [11] 40080966
G05D 1/02 EP4143650 A1

[13] A

[51]	G06F 1/20 H03K 3/356	[11]	40080874 CN115133910 A
		[13]	A

[51]	G06F 1/20 H03K 3/356	[11]	40080875 CN115118253 A
		[13]	A

[51]	G06F 1/20 H05K 7/20	[11]	40081036 CN115668098 A
		[13]	A

[25] EN

[21] 62023069993.1 [22] 14.03.2023

[86] 25.02.2021 PCT/US2021/019668

[87] 02.09.2021 WO2021/173833

[30] 25.02.2020 US,62/981,098
29.12.2020 US,17/136,113

[54] TESTING METHODS AND APPARATUSES USING SIMULATED SERVERS
使用模擬服務器的測試方法和設備

[71] TMGCORE, INC.
TMG 科尔股份有限公司
6815 Communications Parkway, Plano, Texas 75024
UNITED STATES OF AMERICA
美國
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[72] ENRIGHT, John David 约翰·大卫·恩赖特
MERTEL, Jacob 雅各伯·默特尔

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

[51]	G06F 12/0862	[11]	40081076 CN115176238 A
		[13]	A

[25]	EN
[21]	62023070054.9 [22] 15.03.2023
[86]	12.02.2021 PCT/US2021/017943
[87]	26.08.2021 WO2021/167849
[30]	21.02.2020 US,16/797 ,476

- [54] DATA CACHE WITH PREDICTION HINTS FOR CACHE HITS
具有針對高速緩存命中的預測提示的數據高速緩存
- [71] SIFIVE, INC.
斯法夫股份有限公司
1875 S. Grant Street Suite 600 San Mateo
California 94402
UNITED STATES OF AMERICA
- [72] John INGALLS 約翰·英戈爾斯
Josh SMITH 喬希·史密斯
- [74] LETTERS & THOO LIMITED
Suite 1008, Prosperity Millennia Plaza
663 King's Road, Quarry Bay
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- | | | | |
|------|--------------------------|------|---------------------------|
| [51] | G06F 15/16
H03K 3/356 | [11] | 40080874
CN115133910 A |
| | | [13] | A |
-

- | | | | |
|------|--------------------------|------|---------------------------|
| [51] | G06F 15/16
H03K 3/356 | [11] | 40080875
CN115118253 A |
| | | [13] | A |
-

- | | | | |
|------|---------------------------|------|---------------------------|
| [51] | G06F 15/167
G06N 3/063 | [11] | 40081126
CN115087991 A |
| | | [13] | A |
-

- | | | | |
|------|--------------------------|------|---------------------------|
| [51] | G06F 16/31
G06F 16/36 | [11] | 40080914
CN114270339 A |
| | | [13] | A |
-

- | | | | |
|------|--------------------------|------|---------------------------|
| [51] | G06F 16/35
G06F 16/36 | [11] | 40080914
CN114270339 A |
| | | [13] | A |
-

- | | | | |
|------|--|------|---------------------------|
| [51] | G06F 16/36
G06F 16/31
G06F 16/35
G06F 16/65
G06F 40/205
G06F 40/237 | [11] | 40080914
CN114270339 A |
|------|--|------|---------------------------|

G06N 3/04
G10L 15/26

[13] A

[25] EN

[21] 62022057520.8 [22] 28.07.2022

[86] 01.09.2021 PCT/CN2021/115871

[87] 02.03.2023 WO2023/024129

[30] 27.08.2021 US,17/458,545

[54] APPARATUS AND METHOD FOR AUTOMATIC GENERATION AND UPDATE OF
KNOWLEDGE GRAPH FROM MULTI-MODAL SOURCES

用於從多模態源自動產生和更新知識圖譜的設備和方法

[71] Hong Kong Applied Science and Technology Research Institute
Company Limited

香港應用科技研究院有限公司

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[72] LU, Yunzhao 蘆運照

LAM, Wai On Sam 林偉安

CHAN, Man Choi Asa 陳文財

[74] LAI Cheuk Wah Elrick

ASTRI, 1/F, Photonics Centre

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New Territories

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[51] G06F 16/65 [11] 40080914
G06F 16/36 CN114270339 A
[13] A

[51] G06F 16/951 [11] 40080885
G06F 16/9537 CN115130021 A
[13] A

[51] G06F 16/9535 [11] 40080885
G06F 16/9537 CN115130021 A
[13] A

[51] G06F 16/9537 [11] 40080885
G06F 16/9535 CN115130021 A
G06F 16/951
[13] A

[25] ZH

- [21] 42023069644.5 [22] 07.03.2023
- [30] 15.03.2013 US, 61/799,131
15.03.2013 US, 61/799,817
15.03.2013 US, 61/799,846
15.03.2013 US, 61/799,986
15.03.2013 US, 61/800,036
- [54] APPARATUS, SYSTEMS, AND METHODS FOR PROVIDING LOCATION INFORMATION
用於提供位置信息的裝置、系統和方法
- [71] FACTUAL INC.
1801 AVE. OF THE STARS, SUITE 1450 LOS ANGELES, CA 90067
UNITED STATES OF AMERICA
- [72] AHAD RANA
BORIS SHIMANOVSKY
- [74] FEDERATION OF HONG KONG INDUSTRIES
31/F, Billion Plaza
8 Cheung Yue Street, Cheung Sha Wan, Kowloon
HONG KONG
-
- [51] G06F 17/10 [11] 40080903
G06Q 10/06 CN115392647 A
[13] A
-
- [51] G06F 21/31 [11] 40081046
G06N 3/04 CN115087973 A
[13] A
- [25] EN
- [21] 62023070004.4 [22] 14.03.2023
- [86] 06.01.2021 PCT/IB2021/050077
- [87] 15.07.2021 WO2021/140450
- [30] 06.01.2020 US, 62/957,653
- [54] SYSTEM AND METHOD FOR DISENTANGLING FEATURES SPECIFIC TO USERS, ACTIONS AND DEVICES RECORDED IN MOTION SENSOR DATA
用於區分開運動傳感器數據中記錄的特定於用戶、動作和設備的特徵的系統和方法
- [71] VERIDIUM IP LIMITED
维尔蒂姆知识产权有限公司
100 New Bridge Street
London EC4V 6JA
UNITED KINGDOM
- [72] IONESCU, Radu Tudor R·T·约内斯库
RISTEA, Nicolae-Cătălin N·C·里斯特
NOAICĂ, Cristina Mădălina C·M·诺艾卡
VLAD, Radu-Mihai R·M·弗拉德
DUMITRAN, Ionuț I·杜米特兰

[74] BARRON & YOUNG INTELLECTUAL PROPERTY LIMITED
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Shatin, N.T.
HONG KONG

[51] G06F 21/50 [11] 40081101
G06F 21/55 EP4058917 A1
[13] A

[51] G06F 21/54 [11] 40081101
G06F 21/55 EP4058917 A1
[13] A

[51] G06F 21/55 [11] 40081101
G06F 21/54 EP4058917 A1
G06F 21/50
[13] A

[25] EN

[21] 62023070174.5 [22] 17.03.2023

[86] 24.10.2020 PCT/US2020/057241

[87] 20.05.2021 WO2021/096659

[30] 11.11.2019 US,16/679,785

[54] SYSTEM AND METHOD TO PROTECT RESOURCE ALLOCATION IN STATEFUL
CONNECTION MANAGERS

保護有狀態連接管理器中資源分配的系統和方法

[71] Volterra, Inc.
2550 Great America Way, Suite 305
Santa Clara CA 95054
UNITED STATES OF AMERICA

[72] MITTAL, Devesh
SELA, Daniel
NEELAKANTA, Naveen
KRISHNAN, Anand H

[74] ELLALAN
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HONG KONG

[51] G06F 21/62 [11] 40081160
H04L 29/08 EP4088211 A1
G06F 9/54
[13] A

[25] EN

[21] 62023070565.4 [22] 24.03.2023

[86] 08.01.2021 PCT/GB2021/050047

[87] 15.07.2021 WO2021/140338

[30] 10.01.2020 GB,2000363.8

[54] METHOD OF REMOTE ACCESS

遠程訪問的方法

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

[72] DUBBA, Krishna Sandeep Reddy
CALI, Jacques

[74] SFKS CK KWONG, SOLICITORS
17th Floor, Chu Kong Shipping Tower
No. 143 Connaught Road Central
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[51] G06F 30/392 [11] 40080911
G06F 30/398 CN115048901 A
G06N 10/20
G06N 10/60

[13] A

[25] ZH

[21] 42023069805.2 [22] 10.03.2023

[54] QUANTUM LAYOUT OPTIMIZATION METHOD AND DEVICE AND COMPUTER
READABLE STORAGE MEDIUM

量子版圖優化方法、裝置及計算機可讀存儲介質

[71] Alibaba Damo (Hangzhou) Technology Co., Ltd.
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Feng WU 吴泮
Jianjun CHEN 陈建军
Xiaotong NI 倪孝彤
Qi YE 叶奇
Huihai ZHAO 赵汇海

[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 30/398	[11]	40080911
	G06F 30/392		CN115048901 A
		[13]	A

[51]	G06F 40/12	[11]	40081124
	H03M 7/30		EP4062539 A1
		[13]	A

[51]	G06F 40/205	[11]	40080914
	G06F 16/36		CN114270339 A
		[13]	A

[51]	G06F 40/237	[11]	40080914
	G06F 16/36		CN114270339 A
		[13]	A

[51]	G06F 7/544	[11]	40081126
	G06N 3/063		CN115087991 A
		[13]	A

[51]	G06F 7/575	[11]	40081113
	G06F 8/33		EP4058885 A1
		[13]	A

[51]	G06F 8/30	[11]	40081113
	G06F 8/33		EP4058885 A1
		[13]	A

[51]	G06F 8/33	[11]	40081113
	G06F 8/30		EP4058885 A1
	G06F 7/575		
	G06F 9/30		
		[13]	A

[25] EN

[21]	62023070199.2	[22]	20.03.2023
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[86] 12.05.2021 PCT/US2021/031996

[87] 28.04.2022 WO2022/086594

[30] 21.10.2020 US,202017076726

[54] EXECUTION OF A CONDITIONAL STATEMENT BY AN ARITHMETIC AND/OR
BITWISE UNIT

通過算術和/或按位單元執行條件語句

[71] Chariot Technologies Lab, Inc.
919 North Market Street Suite 950
Wilmington, DE 19801
UNITED STATES OF AMERICA

[72] RYSPEKOV, Timur

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

[51]	G06F 9/30	[11]	40081113
	G06F 8/33		EP4058885 A1
		[13]	A

[51]	G06F 9/44	[11]	40081028
	G06N 3/12		EP4070245 A1
		[13]	A

[51]	G06F 9/48	[11]	40080909
	G06F 9/50		CN115048206 A
		[13]	A

[25] ZH

[21] 42023069803.7 [22] 10.03.2023

[54] RESOURCE SCHEDULING METHOD AND SERVER
資源調度方法及服務器

[71] Alibaba (China) Co., Ltd
阿里巴巴(中国)有限公司
中國
310052 浙江省杭州市滨江区
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Yunshan JIA 贾云杉
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[74] 三友知識產權代理有限公司
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[51] G06F 9/50 [11] 40080909
G06F 9/48 CN115048206 A
[13] A

[51] G06F 9/54 [11] 40081160
G06F 21/62 EP4088211 A1
[13] A

[51] G06K 19/07 [11] 40081062
CN115335826 A
[13] A

[25] FR

[21] 62023070027.5 [22] 15.03.2023

[86] 16.03.2021 PCT/FR2021/050437

[87] 23.09.2021 WO2021/186128

[30] 18.03.2020 FR,FR2002676

[54] CIRCUIT FOR PASSIVE RADIO FREQUENCY IDENTIFICATION TAG
COMPRISING A STRAIN SENSOR AND METHOD FOR MANUFACTURING A
CIRCUIT

用於包括應變感測器的無源射頻識別標籤的電路和用於製造電路的方法

[71] ASYGN

阿塞恩公司

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[72] GEYNET, Lionel 雷昂內爾·幾內特

DELORME, Nicolas 尼古拉斯·德勞米

[74] MARKS & CLERK

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HONG KONG

[51] G06K 19/077 [11] 40080857
CN114764606 A
[13] A

[25] ZH

[21] 42022065462.8 [22] 09.12.2022

[30] 03.11.2021 EP,21206105.5

12.11.2020 SG,10202011277T

30.07.2021 US,17/390,047

[54] CARD INLAY FOR DIRECT CONNECTION OR INDUCTIVE COUPLING
TECHNOLOGY

用於直接連接或電感耦合技術的卡嵌體

[71] ADVANIDE HOLDINGS PTE. LTD.

安富萊控股私人有限公司

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SINGAPORE
新加坡

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[72] Alejandro Placitelli 亚历桑德罗·普拉奇泰利

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中港城 5 座 20 樓 2004B 室

[51]	G06K 7/00	[11]	40080924
	H01Q 1/00		EP4042512 A1
		[13]	A

[51]	G06K 9/00	[11]	40080917
			EP4052167 A1
		[13]	A

[25] EN

[21] 62023068227.5 [22] 10.02.2023

[86] 28.10.2020 PCT/EP2020/080275

[87] 06.05.2021 WO2021/083954

[30] 31.10.2019 IT,102019000020200

[54] METHOD FOR GENERATING MODELS TO AUTOMATICALLY CLASSIFY
MEDICAL OR VETERINARY IMAGES DERIVED FROM ORIGINAL IMAGES
INTO AT LEAST ONE CLASS OF INTEREST

用於生成模型以自動分類從原始圖像導出的醫學或獸醫圖像為至少一個感興趣類別
的方法

[71] Deeptrace Technologies S.r.l.

Largo Augusto, 8

20122 Milano

ITALY

[72] CASTIGLIONI, Isabella

INTERLENGHI, Matteo

POLIDORI, Annalisa

SALVATORE, Christian

[74] WENPING PATENT & TRADE MARK AGENT LIMITED

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111 Gloucester Road

HONG KONG

[51]	G06N 10/20	[11]	40080911
	G06F 30/392		CN115048901 A
		[13]	A

[51]	G06N 10/60	[11]	40080911
	G06F 30/392		CN115048901 A
		[13]	A

[51]	G06N 3/04	[11]	40080914
	G06F 16/36		CN114270339 A
		[13]	A

[51]	G06N 3/04	[11]	40081046
	G06F 21/31		CN115087973 A
		[13]	A

[51]	G06N 3/04	[11]	40081126
	G06N 3/063		CN115087991 A
		[13]	A

[51]	G06N 3/063	[11]	40081126
	G06F 7/544		CN115087991 A
	G06F 15/167		
	G06T 1/20		
	G06T 1/60		
	G06N 3/04		
		[13]	A

[25] EN

[21] 62023070219.8 [22] 20.03.2023

[86] 26.01.2021 PCT/US2021/015097

[87] 05.08.2021 WO2021/154732

[30] 27.01.2020 US, 62/966, 518
14.05.2020 US, 15/931, 970

[54] SHARED SCRATCHPAD MEMORY WITH PARALLEL LOAD-STORE
具有並行加載-存儲的共享便箋式存儲器

[71] Google LLC
1600 Amphitheatre Parkway
Mountain View, CA 94043
UNITED STATES OF AMERICA

[72] Thomas NORRIE
Andrew Everett PHELPS

Norman Paul JOUPPI

Matthew Leever HEDLUND

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

[51] G06N 3/12 [11] 40081028
G06F 9/44 EP4070245 A1
[13] A

[25] EN

[21] 62023069983.2 [22] 14.03.2023

[86] 30.01.2020 PCT/US2020/015873

[87] 10.06.2021 WO2021/112899

[30] 06.12.2019 US, 62/944,468

[54] USING GENETIC PROGRAMMING TO CREATE GENERIC BUILDING BLOCKS
用遺傳程序設計創建通用積木塊

[71] Natural Computation LLC
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UNITED STATES OF AMERICA

[72] David James LANDAETA

[74] SANYOU INTELLECTUAL PROPERTY LIMITED
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[51] G06Q 10/06 [11] 40080903
G06F 17/10 CN115392647 A
[13] A

[25] ZH

[21] 42023069712.0 [22] 08.03.2023

[54] AIRPORT GROUP HOMOGENEITY EVALUATION METHOD AND COMPUTER
READABLE STORAGE MEDIUM
一種機場群同質性評估方法及計算機可讀存儲介質

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[51] G06Q 10/08 [11] 40080995
G01D 4/00 CN115516480 A
G06Q 50/06
[13] A

[25] EN

[21] 62023069855.2 [22] 11.03.2023

[86] 04.03.2021 PCT/US2021/020883

[87] 23.09.2021 WO2021/188304

[30] 18.03.2020 US,16/823,106

[54] PROGRAMMING ELECTRIC METER GLOBAL POSITIONING SYSTEM
COORDINATES USING SMART DEVICE
使用智能設備對電計量表全球定位系統坐標進行編程

[71] LANDIS + GYR INNOVATIONS, INC.
蘭迪斯+蓋爾創新有限公司
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[74] MARKS & CLERK
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[51] G06Q 20/22 [11] 40081166
G06Q 40/04 EP4073737 A1
[13] A

[51] G06Q 30/06 [11] 40081166
G06Q 40/04 EP4073737 A1
[13] A

[51] G06Q 40/00 [11] 40081166
G06Q 40/04 EP4073737 A1
[13] A

[51] G06Q 40/02 [11] 40081166
G06Q 40/04 EP4073737 A1
[13] A

[51] G06Q 40/04 [11] 40081166
G06Q 20/22 EP4073737 A1
G06Q 30/06
G06Q 40/00
G06Q 40/02
G06Q 40/06
[13] A

[25] EN

[21] 62023070589.4 [22] 24.03.2023

[86] 11.12.2020 PCT/US2020/064594

[87] 17.06.2021 WO2021/119484

[30] 11.12.2019 US,16/710,282

[54] AUTOMATED ELECTRONIC TRADE MATCHING SYSTEMS AND METHODS
SUPPORTING A NEGOTIATION FRAMEWORK
支持談判框架的自動電子貿易匹配系統和方法

[71] Trumid Technologies, LLC
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[72] Jason Michael QUINN
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Congrui CHEN

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

[51] G06Q 40/06 [11] 40081166
G06Q 40/04 EP4073737 A1
[13] A

[51] G06Q 50/06 [11] 40080995
G06Q 10/08 CN115516480 A
[13] A

[51] G06T 1/20 [11] 40080860
G06T 1/60 CN115482143 A
G06T 3/40
[13] A

[25] ZH

[21] 42023066471.6 [22] 04.01.2023

[30] 15.06.2021 CN,202110662802.9

[54] METHOD FOR CALLING IMAGE DATA OF APP, AND SYSTEM, ELECTRONIC
DEVICE, AND STORAGE MEDIUM

應用的圖像數據調用方法、系統、電子設備及存儲介質

[71] 榮耀終端有限公司

中國

518040 廣東省深圳市福田區香蜜湖街道東海社區紅荔西路 8089 號

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[72] 胡樹紅

張璐

[74] 高保知識產權代理有限公司

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信義工業大廈 9 樓

[51]	G06T 1/20	[11]	40081126
	G06N 3/063		CN115087991 A
		[13]	A

[51]	G06T 1/60	[11]	40080860
	G06T 1/20		CN115482143 A
		[13]	A

[51]	G06T 1/60	[11]	40081126
	G06N 3/063		CN115087991 A
		[13]	A

[51]	G06T 17/00	[11]	40080910
	G06V 40/20		CN115050094 A
		[13]	A

[51]	G06T 17/20	[11]	40080907
	G06T 7/80		CN115082638 A
		[13]	A

[25] ZH

[21] 42023069801.1 [22] 10.03.2023

[54] SCENE MAP GENERATION METHOD AND DEVICE

場景地圖生成方法和設備

[71] Alibaba (China) Co., Ltd

阿里巴巴(中国)有限公司

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Zilong DONG 董子龙

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[51]	G06T 19/00	[11]	40081161
	G05B 19/418		EP4066073 A1
		[13]	A

[51]	G06T 3/40	[11]	40080860
	G06T 1/20		CN115482143 A
		[13]	A

[51]	G06T 7/00	[11]	40080970
	G06T 7/11		EP4073752 A1
		[13]	A

[51]	G06T 7/10	[11]	40080970
	G06T 7/11		EP4073752 A1
		[13]	A

[51]	G06T 7/11	[11]	40080910
	G06V 40/20		CN115050094 A
		[13]	A

[51]	G06T 7/11	[11]	40080970
	G06T 7/00		EP4073752 A1
	G06T 7/10		
		[13]	A

[25] EN

[21] 62023069816.4 [22] 10.03.2023

[86] 08.12.2020 PCT/IB2020/061648

[87] 17.06.2021 WO2021/116909

[30] 09.12.2019 US,62/945,642

[54] METHOD FOR DETERMINING SEVERITY OF SKIN DISEASE BASED ON
PERCENTAGE OF BODY SURFACE AREA COVERED BY LESIONS
基於由病灶覆蓋的人體表面積的百分比確定皮膚病的嚴重程度的方法

[71] Janssen Biotech, Inc.
800/850 Ridgeview Drive
Horsham, PA 19044
UNITED STATES OF AMERICA

[72] Yanqing CHEN
Charles TANG
Ernesto J. MUNOZ-ELIAS

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

[51] G06T 7/73 [11] 40080913
G06T 7/80 CN114026600 A
[13] A

[25] EN

[21] 62022052395.0 [22] 26.04.2022

[86] 16.09.2021 PCT/CN2021/118773

[87] 16.03.2023 WO2023/035301

[30] 07.09.2021 US,17/467,664

[54] A CAMERA CALIBRATION METHOD
相機校準方法

[71] Hong Kong Applied Science and Technology Research Institute
Company Limited
5/F, Photonics Centre, 2 Science Park East Avenue
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[72] CHENG Ho Man 鄭皓文
LIANG Yao Cheng 梁堯成
MUI Ka Ho 苗家豪

[74] LAI Cheuk Wah Elrick
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New Territories
HONG KONG

[51] G06T 7/80 [11] 40080907
G06T 17/20 CN115082638 A
[13] A

[51] G06T 7/80 [11] 40080912
G06V 10/25 CN114051627 A
[13] A

[25] EN

[21] 62022052394.3 [22] 26.04.2022

[86] 15.09.2021 PCT/CN2021/118432

[87] 16.03.2023 WO2023/035296

[30] 07.09.2021 US,17/467,683

[54] A CAMERA CALIBRATION METHOD
相機校準方法

[71] Hong Kong Applied Science and Technology Research Institute
Company Limited
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[72] LIANG, Yaocheng 梁堯成
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MUI, Ka Ho 苗家豪

[74] LAI Cheuk Wah Elrick
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New Territories
HONG KONG

[51] G06T 7/80 [11] 40080913
G06T 7/73 CN114026600 A
[13] A

[51] G06V 10/25 [11] 40080912
G06T 7/80 CN114051627 A
[13] A

[51] G06V 10/44 [11] 40080910
G06V 40/20 CN115050094 A
[13] A

[51] G06V 10/82 [11] 40080910
G06V 40/20 CN115050094 A
[13] A

[51] G06V 40/16 [11] 40080908
H04N 7/15 CN115086594 A
[13] A

[51] G06V 40/20 [11] 40080910
G06V 10/82 CN115050094 A
G06V 10/44
G06T 17/00
G06T 7/11
[13] A

[25] ZH

[21] 42023069804.5 [22] 10.03.2023

[54] METHOD AND DEVICE FOR ACQUIRING KEY POINT PARAMETERS OF
TARGET OBJECT, AND ELECTRONIC EQUIPMENT
目標對象的關鍵點參數的獲取方法、裝置、電子設備

[71] Alibaba (China) Co., Ltd
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Xiaoli LIU 刘筱力
Honghua LI 李宏华
Junjie QIU 邱俊杰

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[51] G07C 9/00 [11] 40080919
G07C 9/25 CN115668317 A
E05F 15/73
G08B 13/196
[13] A

[25] DE

[21] 62023068318.2 [22] 13.02.2023

[86] 10.05.2021 PCT/EP2021/062317

[87] 25.11.2021 WO2021/233719

[30] 18.05.2020 EP, 20175221.9

[54] ADDITIONAL ZONE MONITORING FOR A BUILDING DOOR
針對建築物門的附加的區域監控

[71] INVENTIO AG
因溫特奧股份公司
Seestrasse 55
CH-6052 Hergiswil NW
SWITZERLAND

[72] TROSCH, Florian 弗洛里安·特羅施

[74] MARKS & CLERK
Level 9, Cyberport 1
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HONG KONG

[51]	G07C 9/25	[11]	40080919
	G07C 9/00		CN115668317 A
		[13]	A

[51]	G08B 13/196	[11]	40080919
	G07C 9/00		CN115668317 A
		[13]	A

[51]	G08C 15/00	[11]	40080963
			CN115298715 A
		[13]	A

[25] JA

[21] 62023069796.8 [22] 10.03.2023

[86] 31.03.2020 PCT/JP2020/014791

[87] 07.10.2021 WO2021/199269

[54] COMMUNICATION TERMINAL, COMMUNICATION SYSTEM, POWER-SAVING
CONTROL METHOD, AND POWER-SAVING CONTROL PROGRAM
通信終端、通信系統、節電控制方法和節電控制程序

[71] MITSUBISHI ELECTRIC CORPORATION
三菱電機株式會社
7-3, Marunouchi 2-Chome, Chiyoda-Ku, Tokyo 100-8310
JAPAN

[72] 金子直樹

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

[51]	G09B 5/02	[11]	40080868
	A63H 33/22		CN115120992 A
		[13]	A

[51] G09G 3/20 [11] 40080858
G09G 3/34 CN115410535 A
[13] A

[51] G09G 3/34 [11] 40080858
G09G 3/20 CN115410535 A
[13] A

[25] ZH

[21] 42022066115.1 [22] 25.10.2019

[30] 09.03.2017 US,15/454276
22.05.2017 US,62/509512

[62] 25.10.2019 19131482.2

[54] DRIVERS PROVIDING DC-BALANCED REFRESH SEQUENCES FOR COLOR
ELECTROPHORETIC DISPLAYS

提供用於彩色電泳顯示器的直流平衡更新序列的驅動器

[71] E INK CORPORATION

伊英克公司

IP Department, 1000 Technology Park Drive

Billerica, Massachusetts 01821-4165

UNITED STATES OF AMERICA

[72] TELFER, STEPHEN J. S·J·特尔弗

HOOGEBOOM, CHRISTOPHER L. C·L·霍格布姆

CROUNSE, KENNETH R. K·R·可劳恩斯

[74] PANAWELL (HONG KONG) LIMITED

Unit C, 19/F., Gold Union Comm. Bldg.

70-72 Connaught Rd West, Western

HONG KONG

[51] G10L 15/26 [11] 40080914
G06F 16/36 CN114270339 A
[13] A

[51] G10L 19/035 [11] 40080897
G10L 19/16 EP4141866 A1
[13] A

[51] G10L 19/16 [11] 40080897
G10L 21/038 EP4141866 A1
G10L 19/24
G10L 19/035
[13] A

[25] EN

[21] 42023069687.4 [22] 08.03.2023

[30] 13.03.2015 EP,15159067
16.03.2015 US,201562133800P

[54] DECODING AUDIO BITSTREAMS WITH ENHANCED SPECTRAL BAND
REPLICATION METADATA IN AT LEAST ONE FILL ELEMENT
解碼在至少一個填充元素中具有增強的頻譜帶複製元數據的音頻位流

[71] DOLBY INTERNATIONAL AB
77 SIR JOHN ROGERSON'S QUAY, BLOCK C, GRAND
CANAL DOCKLANDS, DUBLIN, D02 VK60
IRELAND

[72] VILLEMOES, LARS
PURNHAGEN, HEIKO
EKSTRAND, PER

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

[51] G10L 19/24 [11] 40080897
G10L 19/16 EP4141866 A1
[13] A

[51] G10L 21/038 [11] 40080897
G10L 19/16 EP4141866 A1
[13] A

[51] G16B 20/10 [11] 40081127
C12Q 1/68 GB2605736 A
[13] A

[51] G16B 20/10 [11] 40081128
C12Q 1/68 EP4069864 A1
[13] A

[51] G16B 20/20 [11] 40081127
C12Q 1/68 GB2605736 A
[13] A

[51] G16H 10/40 [11] 40080899
G16H 40/63 CN115588497 A

[13] A

[51]	G16H 10/60	[11]	40080899
	G16H 40/63		CN115588497 A
		[13]	A

[51]	G16H 15/00	[11]	40080899
	G16H 40/63		CN115588497 A
		[13]	A

[51]	G16H 20/40	[11]	40080892
	A61N 1/04		EP4137195 A1
		[13]	A

[51]	G16H 40/63	[11]	40080892
	A61N 1/04		EP4137195 A1
		[13]	A

[51]	G16H 40/63	[11]	40080899
	G16H 40/67		CN115588497 A
	G16H 50/30		
	G16H 10/40		
	G16H 10/60		
	G16H 15/00		
		[13]	A

[25] ZH

[21] 42023069689.0 [22] 08.03.2023

[30] 30.10.2019 US, 62/928,146

[54] MODULAR AUTOMATED PHYSICAL HEALTH TESTING SYSTEMS AND ASSOCIATED DEVICES AND METHODS

模塊化自動體質健康測試系統以及相關聯的設備和方法

[71] REPERIO HEALTH, INC.

雷佩里奧健康公司

4784 SE 17th Avenue, Suite 120, Portland
Oregon 97202

UNITED STATES OF AMERICA

[72] RUSH, Travis 特拉維斯·拉什

WALLINGTON, Matthew Robert 馬修·羅伯特·沃靈頓

[74] HONGKONG QIDE PROFESSIONAL ACCOUNTING & SECRETARIES LIMITED

Unit C, 9/F Winning House

No.72-74 Wing Lok Street, Sheung Wan

HONG KONG

[51]	G16H 40/67	[11]	40080899
	G16H 40/63		CN115588497 A
		[13]	A

[51]	G16H 50/30	[11]	40080899
	G16H 40/63		CN115588497 A
		[13]	A

[51]	G16H 50/50	[11]	40080892
	A61N 1/04		EP4137195 A1
		[13]	A

[51]	H01B 1/00	[11]	40080972
	C23C 18/52		CN115698379 A
		[13]	A

[51]	H01B 1/22	[11]	40080972
	C23C 18/52		CN115698379 A
		[13]	A

[51]	H01B 13/00	[11]	40080972
	C23C 18/52		CN115698379 A
		[13]	A

[51]	H01B 5/00	[11]	40080972
	C23C 18/52		CN115698379 A
		[13]	A

[51]	H01B 5/14	[11]	40080972
	C23C 18/52		CN115698379 A
		[13]	A

[51]	H01G 11/24	[11]	40080948
	C01B 32/336		EP4136056 A2
		[13]	A

-
- [51] H01G 11/28 [11] 40081013
CN115280444 A
[13] A
- [25] EN
- [21] 62023069942.8 [22] 14.03.2023
- [86] 29.09.2020 PCT/US2020/053239
- [87] 08.04.2021 WO2021/067251
- [30] 30.09.2019 US, 62/908,297
- [54] METAL-ORGANIC FRAMEWORKS FOR SUPERCAPACITOR ELECTRODES
用於超級電容器電極的金屬-有機骨架
- [71] MASSACHUSETTS INSTITUTE OF TECHNOLOGY
麻省理工学院
77 MASSACHUSETTS AVENUE, CAMBRIDGE, MASSACHUSETTS 02139
UNITED STATES OF AMERICA
美國
马萨诸塞州
- AUTOMOBILI LAMBORGHINI S.P.A.
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ITALY
意大利
博洛尼亚
- [72] DINCA, Mircea 米尔恰·丁卡
DOU, Jinhu 窦金虎
BORYSIEWICZ, Michal 米卡尔·博里谢维奇
PARENTI, Riccardo 里卡尔多·帕伦蒂
BANDA, Harish 哈里什·班达
- [74] 集佳知識產權有限公司
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金雞廣場 12 層 1201 室
-
- [51] H01L 23/31 [11] 40080916
H01L 23/488 CN115298814 A
[13] A
- [25] EN
- [21] 62023067886.9 [22] 03.02.2023
- [86] 15.03.2021 PCT/CN2021/080827
- [87] 09.09.2022 WO2022/183526
- [30] 03.03.2021 US, 17/190,592
- [54] ELECTRONIC MODULE HAVING A GROOVE ANCHORING TERMINAL PINS
具有錨定尾銷的凹槽的電子模塊

- [71] Hong Kong Applied Science and Technology Research Institute
Company Limited
香港應用科技研究院有限公司
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HONG KONG
- [72] OLLERES, Lourdito 洛迪圖·奧列爾斯
CHOW, Shi Wo 鄒仕和
- [74] LAI Cheuk Wah Elrick
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New Territories
HONG KONG
-

- | | | | |
|------|-------------|------|---------------|
| [51] | H01L 23/488 | [11] | 40080916 |
| | H01L 23/31 | | CN115298814 A |
| | | [13] | A |
-

- | | | | |
|------|-----------|------|--------------|
| [51] | H01Q 1/00 | [11] | 40080924 |
| | G06K 7/00 | | EP4042512 A1 |
| | | [13] | A |
- [25] EN
- [21] 62023068544.3 [22] 17.02.2023
- [86] 07.10.2020 PCT/US2020/054634
- [87] 15.04.2021 WO2021/071986
- [30] 07.10.2019 US,201962911761 P
- [54] RADIO FREQUENCY IDENTIFICATION-ENABLED TECHNOLOGY, PRODUCTS
AND METHODS FOR USE
啟用射頻識別的技術，產品和用於使用的方法
- [71] MECCA, Joshua
2450 Holcombe Blvd.
Houston, TX 77021
UNITED STATES OF AMERICA
- [72] MECCA, Joshua
- [74] MELVIN LI INTELLECTUAL PROPERTY LIMITED
Level 35, Two Pacific Place
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HONG KONG
-

- | | | | |
|------|-------------|------|--------------|
| [51] | H02J 1/10 | [11] | 40080997 |
| | G01D 4/00 | | EP4128462 A1 |
| | G01R 21/133 | | |
| | H02J 7/34 | | |
| | H02J 7/35 | | |
| | H02J 9/06 | | |

[13] A

[25] EN

[21] 62023069857.8 [22] 11.03.2023

[86] 04.03.2021 PCT/US2021/020890

[87] 30.09.2021 WO2021/194719

[30] 26.03.2020 US,16/830,961

[54] UTILITY METER WITH SOLAR-POWERED REAL-TIME CLOCK
具有太陽能供電的即時時鐘的公用事業計量[71] Landis+Gyr Innovations Inc.
30000 Mill Creek Avenue
Suite 100
Alpharetta, Georgia 30022
UNITED STATES OF AMERICA

[72] RAMIREZ, Anibal Diego

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

[51]	H02J 15/00	[11]	40080865
	F16F 15/315		CN115638211 A
		[13]	A

[51]	H02J 7/34	[11]	40080997
	H02J 1/10		EP4128462 A1
		[13]	A

[51]	H02J 7/35	[11]	40080997
	H02J 1/10		EP4128462 A1
		[13]	A

[51]	H02J 9/06	[11]	40080997
	H02J 1/10		EP4128462 A1
		[13]	A

[51]	H02K 7/02	[11]	40080865
	F16F 15/315		CN115638211 A
		[13]	A

[51]	H02N 13/00	[11]	40081169
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CN115336161 A

[13] A

[25] EN

[21] 62023070607.4 [22] 24.03.2023

[86] 01.04.2021 PCT/US2021/025347

[87] 07.10.2021 WO2021/202857

[30] 01.04.2020 US,16/837,819

[54] MICROSTRUCTURED DEVICES FOR GENERATING ELECTROADHESION
用於產生電粘附的微結構裝置[71] BVW HOLDING AG
BVW 控股公司
Eichstrasse 6 a
6330 Cham
SWITZERLAND[72] MILBOCKER, Michael M·米爾博克
BLUECHER, Lukas L·布呂赫爾[74] ONC LAWYERS
19TH FLOOR, THREE EXCHANGE SQUARE
8 CONNAUGHT PLACE, CENTRAL
HONG KONG[51] H03K 3/356 [11] 40080874
G06F 15/16 CN115133910 A
G06F 1/20

[13] A

[25] ZH

[21] 42023069611.4 [22] 06.03.2023

[54] DYNAMIC D FLIP-FLOP, DATA OPERATION UNIT, CHIP, HASH BOARD
AND COMPUTING DEVICE
動態 D 觸發器、數據運算單元、芯片、算力板及計算設備[71] CANAAN CREATIVE (SH) CO., LTD.
上海嘉楠捷思信息技術有限公司
中國上海市靜安區
萬榮路 1188 弄 5、6 號 138 室[72] Chen, Shuangwen 陳雙文
Li, Zhi 李智
Zhang, Nangeng 張楠賡[74] LECOME INTELLECTUAL PROPERTY AGENT LIMITED
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- [51] H03K 3/356 [11] 40080875
G06F 15/16 CN115118253 A
G06F 1/20
[13] A
- [25] ZH
[21] 42023069612.2 [22] 06.03.2023
- [54] DYNAMIC LATCH, DYNAMIC D FLIP-FLOP, DATA OPERATION UNIT,
CHIP, HASH BOARD AND COMPUTING DEVICE
動態鎖存器、動態 D 觸發器、數據運算單元、晶片、算力板及計算設備
- [71] CANAAN CREATIVE (SH) CO., LTD.
上海嘉楠捷思信息技術有限公司
中國
上海市靜安區
萬榮路 1188 弄 5、6 號 138 室
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- [74] LECOME INTELLECTUAL PROPERTY AGENT LIMITED
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- [51] H03M 7/30 [11] 40081124
G06F 40/12 EP4062539 A1
[13] A
- [25] EN
[21] 62023070215.6 [22] 20.03.2023
- [86] 20.11.2020 PCT/US2020/061508
[87] 27.05.2021 WO2021/102263
[30] 18.11.2020 US,16/951,954
22.11.2019 US,62/939,448
- [54] COMPUTERIZED DATA COMPRESSION AND ANALYSIS USING POTENTIALLY
NON-ADJACENT PAIRS
使用可能不相鄰的對進行計算機化數據壓縮和分析
- [71] Suzuki, Takashi
7507 East Pleasant Run
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- [72] SUZUKI, Takashi
- [74] VIVIEN CHAN & CO
32/F, Harbour Centre
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HONG KONG
-

[51] H04B 7/185 [11] 40080886
H04L 12/801 EP4054135 A1
[13] A

[51] H04J 3/06 [11] 40080906
H04N 13/296 CN115102651 A
G01S 17/86
[13] A

[25] ZH

[21] 42023069800.3 [22] 10.03.2023

[54] DATA PROCESSING METHOD
數據處理方法

[71] Alibaba Damo (Hangzhou) Technology Co., Ltd.
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[51] H04L 1/06 [11] 40081092
EP4102751 A1
[13] A

[25] ZH

[21] 62023070155.4 [22] 17.03.2023

[86] 04.02.2021 PCT/CN2021/075229

[87] 12.08.2021 WO2021/155821

[30] 07.02.2020 CN,202010082989.0

[54] CSI TRANSMISSION METHOD, METHOD FOR TRIGGERING CSI
TRANSMISSION, AND RELATED DEVICE
CSI 傳輸方法、觸發 CSI 傳輸的方法及相關設備

[71] Vivo Mobile Communication Co., Ltd.
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[74] CLT PATENT & TRADEMARK (H.K.) LIMITED

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HONG KONG

[51]	H04L 12/24	[11]	40080886
	H04L 12/801		EP4054135 A1
		[13]	A

[51]	H04L 12/26	[11]	40080886
	H04L 12/801		EP4054135 A1
		[13]	A

[51]	H04L 12/66	[11]	40080946
	H04M 11/04		EP4101153 A1
		[13]	A

[51]	H04L 12/707	[11]	40080886
	H04L 12/801		EP4054135 A1
		[13]	A

[51]	H04L 12/751	[11]	40080886
	H04L 12/801		EP4054135 A1
		[13]	A

[51]	H04L 12/801	[11]	40080886
	H04B 7/185		EP4054135 A1
	H04L 12/24		
	H04L 12/26		
	H04L 12/851		
	H04L 12/911		
	H04L 12/751		
	H04L 12/707		
		[13]	A

[25] EN

[21] 42023069646.0 [22] 07.03.2023

[54] NETWORK ENTITY AND METHOD
網絡實體和方法

[71] DETECON Al Saudia Co. Ltd.
Detecon Al Saudia Building
Imam Abdullah bin Saud bin Abdulaziz Rd, Near Exit No. 9,
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[72] Wass, Felix Thomas

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[51]	H04L 12/851	[11]	40080886
	H04L 12/801		EP4054135 A1
		[13]	A

[51]	H04L 12/911	[11]	40080886
	H04L 12/801		EP4054135 A1
		[13]	A

[51]	H04L 27/26	[11]	40080894
	H04L 5/00		CN115037427 A
		[13]	A

[51]	H04L 29/08	[11]	40081160
	G06F 21/62		EP4088211 A1
		[13]	A

[51]	H04L 5/00	[11]	40080894
	H04L 27/26		CN115037427 A
		[13]	A

[25] ZH

[21] 42023069682.5 [22] 08.03.2023

[30] 17.11.2016 US, 62/423254

[54] PARAMETER SET-DEPENDENT DOWNLINK CONTROL CHANNEL MAPPING
參數集相關的下行鏈路控制信道映射

[71] TELEFONAKTIEBOLAGET LM ERICSSON (PUBL)
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SWEDEN

[72] STEFAN PARKVALL
ROBERT BALDEMAIR

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[51]	H04L 65/40	[11]	40081150
	B64C 39/02		CN115702105 A
		[13]	A

[51]	H04L 65/60	[11]	40081152
	H04N 19/136		CN115699705 A
	H04N 19/20		
		[13]	A

[25] EN

[21] 62023070538.1 [22] 23.03.2023

[86] 25.03.2022 PCT/US2022/021869

[87] 27.10.2022 WO2022/225642

[30] 21.04.2021 US, 63/177,791

24.03.2022 US, 17/703,252

[54] W3C MEDIA EXTENSIONS FOR PROCESSING DASH AND CMAF INBAND
EVENTS AND MEDIA USING PROCESS@APPEND AND PROCESS@PLAY MODES
用於使用 PROCESS@APPEND 和 PROCESS@PLAY 模式處理 DASH 和 CMAF 帶內事件
以及媒體的 W3C 媒體擴展

[71] Tencent America LLC
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[51]	H04L 67/1029	[11]	40081150
	B64C 39/02		CN115702105 A
		[13]	A

[51]	H04L 67/1095	[11]	40080871
	H04N 13/167		CN115134577 A
		[13]	A

[51]	H04L 67/12	[11]	40080866
	H04W 12/61		CN115002781 A
		[13]	A

[51]	H04L 67/146	[11]	40080871
	H04N 13/167		CN115134577 A
		[13]	A

[51]	H04L 9/32	[11]	40081109
	H04W 12/069		CN115152258 A
		[13]	A

[51]	H04L 9/40	[11]	40080866
	H04W 12/61		CN115002781 A
		[13]	A

[51]	H04L 9/40	[11]	40081109
	H04W 12/069		CN115152258 A
		[13]	A

[51]	H04M 11/04	[11]	40080946
	H04L 12/66		EP4101153 A1
	H04M 3/00		
	H04M 5/00		
	H04M 7/00		
		[13]	A

[25] EN

[21] 62023068828.0 [22] 22.02.2023

[86] 05.02.2021 PCT/US2021/016753

[87] 12.08.2021 WO2021/158875

[30] 05.02.2020 US, 62/970,299

[54] SYSTEM AND METHOD FOR IMPLEMENTING A SOFTPHONE EMERGENCY
DIALING ARCHITECTURE

一種實現軟電話緊急撥號架構的系統及方法

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AUSTIN, Russell
THANKAPPAN, Suresh
SEOANE, Hernán P.

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[51]	H04M 3/00	[11]	40080946
	H04M 11/04		EP4101153 A1
		[13]	A

[51]	H04M 5/00	[11]	40080946
	H04M 11/04		EP4101153 A1
		[13]	A

[51]	H04M 7/00	[11]	40080946
	H04M 11/04		EP4101153 A1
		[13]	A

[51]	H04N 13/167	[11]	40080871
	H04L 67/1095		CN115134577 A
	H04L 67/146		
		[13]	A

[25] ZH

[21]	42023069367.3	[22]	01.03.2023
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[54] AN INFORMATION INTERACTION METHOD, A FIRST TERMINAL AND A
COMPUTER READABLE STORAGE MEDIUM

一種信息交互方法、第一終端和計算機可讀存儲介質

[71] Beijing Chengshi Wanglin Information Technology Co., Ltd.
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科技大道西 12 號 2 樓 230 室

[51] H04N 13/296 [11] 40080906
H04J 3/06 CN115102651 A
[13] A

[51] H04N 19/10 [11] 40081154
H04N 19/80 CN115699774 A
[13] A

[51] H04N 19/117 [11] 40080979
H04N 19/154 CN115699734 A
H04N 19/172
H04N 19/182
H04N 19/192
H04N 19/80
[13] A

[25] EN

[21] 62023069828.9 [22] 10.03.2023

[86] 20.04.2021 PCT/US2021/028237

[87] 28.10.2021 WO2021/216607

[30] 21.04.2020 EP,20170567.0

21.04.2020 US,63/013,063

[54] RESHAPING FUNCTIONS FOR HDR IMAGING WITH CONTINUITY AND
REVERSIBILITY CONSTRAINTS

具有連續性約束和可逆性約束的 HDR 成像整形函數

[71] DOLBY LABORATORIES LICENSING CORPORATION

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[72] SU, Guan-Ming 苏冠铭

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[51] H04N 19/124 [11] 40081149
H04N 19/14 CN115699738 A
H04N 19/172
H04N 19/176
H04N 19/18
[13] A

[25] EN

[21] 62023070535.7 [22] 23.03.2023

[86] 08.10.2021 PCT/US2021/054220

- [87] 01.12.2022 WO2022/250723
- [30] 25.05.2021 US, 63/193,003
06.10.2021 US, 17/495,535
- [54] METHOD AND APPARATUS FOR VIDEO CODING
用於視頻編碼的方法和設備
- [71] Tencent America LLC
腾讯美国有限责任公司
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LIU, Shan 刘杉
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-
- [51] H04N 19/13 [11] 40081147
CN115699739 A
[13] A
- [25] EN
- [21] 62023070533.2 [22] 23.03.2023
- [86] 19.05.2021 PCT/US2021/033158
- [87] 03.03.2022 WO2022/046215
- [30] 27.08.2020 US, 17/004,176
- [54] ADAPTIVE CHROMA INTRA MODE ENCODING AND DECODING IN VIDEO
COMPRESSION
視頻壓縮中的自適應色度幀內模式編解碼
- [71] Tencent America LLC
腾讯美国有限责任公司
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LIU, Shan 刘杉
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- [51] H04N 19/136 [11] 40081152
H04L 65/60 CN115699705 A
[13] A

[51]	H04N 19/14	[11]	40081149
	H04N 19/124		CN115699738 A
		[13]	A

[51]	H04N 19/154	[11]	40080979
	H04N 19/117		CN115699734 A
		[13]	A

[51]	H04N 19/172	[11]	40080979
	H04N 19/117		CN115699734 A
		[13]	A

[51]	H04N 19/172	[11]	40081149
	H04N 19/124		CN115699738 A
		[13]	A

[51]	H04N 19/176	[11]	40080942
	H04N 19/18		CN115088259 A
	H04N 19/70		
	H04N 19/46		
		[13]	A

[25] EN

[21] 62023068666.4 [22] 20.02.2023

[86] 23.11.2020 PCT/AU2020/051270

[87] 16.09.2021 WO2021/179034

[30] 10.03.2020 AU,2020201753

[54] METHOD, APPARATUS AND SYSTEM FOR ENCODING AND DECODING A
BLOCK OF VIDEO SAMPLES

對視頻樣本塊編碼和解碼的方法、設備和系統

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[51]	H04N 19/176	[11]	40081149
	H04N 19/124		CN115699738 A
		[13]	A

[51]	H04N 19/176	[11]	40081154
	H04N 19/80		CN115699774 A
		[13]	A

[51]	H04N 19/177	[11]	40081154
	H04N 19/80		CN115699774 A
		[13]	A

[51]	H04N 19/18	[11]	40080942
	H04N 19/176		CN115088259 A
		[13]	A

[51]	H04N 19/18	[11]	40081149
	H04N 19/124		CN115699738 A
		[13]	A

[51]	H04N 19/182	[11]	40080979
	H04N 19/117		CN115699734 A
		[13]	A

[51]	H04N 19/186	[11]	40081148
			CN115702565 A
		[13]	A

[25] EN

[21]	62023070534.0	[22]	23.03.2023
------	---------------	------	------------

[86] 12.04.2021 PCT/US2021/026795

[87] 06.01.2022 WO2022/005549

[30] 30.06.2020 US,16/917,146

[54] IMPROVED CROSS COMPONENT INTRA PREDICTION MODE
改進的交叉分量幀內預測模式

[71] Tencent America LLC

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[51]	H04N 19/192	[11]	40080979
	H04N 19/117		CN115699734 A
		[13]	A

[51]	H04N 19/20	[11]	40081152
	H04L 65/60		CN115699705 A
		[13]	A

[51]	H04N 19/44	[11]	40081154
	H04N 19/80		CN115699774 A
		[13]	A

[51]	H04N 19/46	[11]	40080942
	H04N 19/176		CN115088259 A
		[13]	A

[51]	H04N 19/70	[11]	40080942
	H04N 19/176		CN115088259 A
		[13]	A

[51]	H04N 19/80	[11]	40080979
	H04N 19/117		CN115699734 A
		[13]	A

[51]	H04N 19/80	[11]	40081154
	H04N 19/82		CN115699774 A
	H04N 19/10		
	H04N 19/176		
	H04N 19/177		
	H04N 19/44		
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[25] EN
[21] 62023070540.7 [22] 23.03.2023
[86] 08.10.2021 PCT/US2021/054198
[87] 22.09.2022 WO2022/197326
[30] 18.03.2021 US, 63/162,956
06.10.2021 US, 17/495,318
[54] METHOD AND APPARATUS FOR VIDEO CODING
用於視頻編碼的方法和裝置
[71] Tencent America LLC
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[51] H04N 19/82 [11] 40081154
H04N 19/80 CN115699774 A
[13] A

[51] H04N 21/2343 [11] 40081151
H04N 21/2347 CN115699777 A
H04N 21/235
H04N 21/2381
H04N 21/254
H04N 21/435
[13] A

[25] EN
[21] 62023070537.3 [22] 23.03.2023
[86] 03.05.2022 PCT/US2022/027432
[87] 17.11.2022 WO2022/240615
[30] 12.05.2021 US, 63/187,803
21.04.2022 US, 17/725,919
[54] MANIFEST BASED CMAF CONTENT PREPARATION TEMPLATE FOR 5G
NETWORKS
用於 5G 網絡的基於清單的 CMAF 內容準備模板
[71] Tencent America LLC
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[51]	H04N 21/2347	[11]	40081151
	H04N 21/2343		CN115699777 A
		[13]	A

[51]	H04N 21/235	[11]	40081151
	H04N 21/2343		CN115699777 A
		[13]	A

[51]	H04N 21/2381	[11]	40081151
	H04N 21/2343		CN115699777 A
		[13]	A

[51]	H04N 21/254	[11]	40081151
	H04N 21/2343		CN115699777 A
		[13]	A

[51]	H04N 21/435	[11]	40081151
	H04N 21/2343		CN115699777 A
		[13]	A

[51]	H04N 5/917	[11]	40081153
			CN115715463 A
		[13]	A

[25] EN

[21] 62023070539.9 [22] 23.03.2023

[86] 14.10.2021 PCT/US2021/055040

[87] 20.10.2022 WO2022/220869

[30] 16.04.2021 US,63/176,206
13.10.2021 US,17/500,355

[54] METHOD AND APPARATUS FOR DYNAMIC LEARNING RATES OF
SUBSTITUTION IN NEURAL IMAGE COMPRESSION
用於神經圖像壓縮中的替代的動態學習率的方法和裝置

[71] Tencent America LLC
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DING, Ding 丁鼎
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WANG, Wei 王煒
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[51] H04N 7/15 [11] 40080908
G06V 40/16 CN115086594 A
[13] A

[25] ZH

[21] 42023069802.9 [22] 10.03.2023

[54] VIRTUAL CONFERENCE PROCESSING METHOD AND DEVICE, EQUIPMENT
AND STORAGE MEDIUM
虛擬會議處理方法、裝置、設備和存儲介質

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[51] H04R 1/10 [11] 40081111
H04R 1/28 EP4059228 A1
[13] A

[25] EN

[21] 62023070196.8 [22] 20.03.2023

[86] 13.11.2020 PCT/CN2020/128525
[87] 07.10.2021 WO2021/196626
[30] 31.03.2020 CN,202010247338
[54] ACOUSTIC DEVICE
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[71] SHENZHEN SHOKZ CO., LTD.
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HONG KONG

[51] H04R 1/28 [11] 40081111
H04R 1/10 EP4059228 A1
[13] A

[51] H04R 25/00 [11] 40081139
EP4062655 A1
[13] A
[25] EN
[21] 62023070513.4 [22] 23.03.2023
[86] 30.12.2020 PCT/CN2020/141799
[87] 07.10.2021 WO2021/196795
[30] 31.03.2020 CN,202010247338
[54] SYSTEMS, METHODS, AND DEVICES FOR ACOUSTIC OUTPUT
聲學輸出系統、方法和設備
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[51] H04W 12/069 [11] 40081109
H04L 9/40 CN115152258 A
H04L 9/32
[13] A

[25] EN

[21] 62023070192.7 [22] 20.03.2023

[86] 19.11.2020 PCT/US2020/061339

[87] 27.05.2021 WO2021/102172

[30] 19.11.2019 US, 62/937,768

[54] TRANSMISSION OF SECURE INFORMATION IN A CONTENT DISTRIBUTION NETWORK
在內容分發網絡中傳輸安全信息

[71] ARRIS ENTERPRISES LLC
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[51] H04W 12/61 [11] 40080866
H04W 12/63 CN115002781 A
H04W 4/48
H04L 67/12
H04L 9/40
H04W 4/02
[13] A

[25] ZH

[21] 42023069329.3 [22] 01.03.2023

[30] 01.06.2016 US, 15/170649

[54] SYSTEMS AND METHODS FOR AVERTING UNSANCTIONED ACCESS TO ON-BOARD VEHICLE NETWORKS
用於避免對機載交通工具網絡的未經認可訪問的系統和方法

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[51] H04W 12/63 [11] 40080866
H04W 12/61 CN115002781 A
[13] A

[51] H04W 24/04 [11] 40081096
EP4102876 A1
[13] A

[25] ZH
[21] 62023070163.8 [22] 17.03.2023
[86] 03.02.2021 PCT/CN2021/075004
[87] 12.08.2021 WO2021/155797
[30] 07.02.2020 CN, 202010082906.8
[54] BEAM FAILURE RECOVERY METHOD, TERMINAL, AND NETWORK DEVICE
波束失敗恢復方法、終端及網絡設備
[71] Vivo Mobile Communication Co., Ltd.
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[51] H04W 36/00 [11] 40081150
B64C 39/02 CN115702105 A
[13] A

[51] H04W 4/02 [11] 40080866
H04W 12/61 CN115002781 A
[13] A

[51] H04W 4/48 [11] 40080866
H04W 12/61 CN115002781 A
[13] A

[51] H04W 40/02 [11] 40080905
H04W 8/26 CN115086946 A
[13] A

[51] H04W 56/00 [11] 40080879
EP4054252 A1
[13] A
[25] EN
[21] 42023069628.8 [22] 07.03.2023
[30] 04.11.2016 EP,PCT/EP2016/076732
[54] SELECTION OF A RELIABLE CELL FOR DOWNLINK TIMING AND TIMING
ADVANCE IN A TIMING ADVANCE GROUP
選擇用於定時提前組中下行鏈路定時和定時提前的可靠小區
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[51] H04W 72/04 [11] 40081086
EP4102912 A1
[13] A
[25] ZH
[21] 62023070145.5 [22] 17.03.2023
[86] 29.01.2021 PCT/CN2021/074339
[87] 12.08.2021 WO2021/155762
[30] 04.02.2020 CN,202010080101.X
[54] METHOD FOR DETERMINING BEAM INFORMATION, TERMINAL AND NETWORK
SIDE DEVICE
確定波束信息的方法、終端及網絡側設備
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[51] H04W 72/04 [11] 40081145
EP4101223 A1
[13] A

[25] EN

[21] 62023070528.2 [22] 23.03.2023

[86] 06.02.2020 PCT/CN2020/074449

[87] 12.08.2021 WO2021/155546

[54] RANDOM ACCESS IN COMMUNICATION SYSTEM
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[51] H04W 72/04 [11] 40081155
EP4152863 A1
[13] A

[25] ZH

[21] 62023070551.4 [22] 23.03.2023

[86] 16.06.2021 PCT/CN2021/100275

[87] 23.12.2021 WO2021/254365

[30] 16.06.2020 CN,202010550868.4

[54] INFORMATION TRANSMISSION METHOD, APPARATUS, RELATED DEVICE
AND STORAGE DEVICE
信息傳輸方法、裝置、相關設備及存儲設備

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H04W 8/26

[11] 40080905

CN115086946 A

[13] A

[51] H04W 8/14

H04W 8/26

[11] 40080905

CN115086946 A

[13] A

[51] H04W 8/26

H04W 8/08

H04W 8/14

H04W 40/02

[11] 40080905

CN115086946 A

[13] A

[25] ZH

[21] 42023069799.7

[22] 10.03.2023

[54] COMMUNICATION METHOD AND SYSTEM, WIRELESS ACCESS DEVICE AND ACCESS CONTROLLER

通信方法、系統、無線接入設備及接入控制器

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[51]	H05K 7/20	[11]	40081036
	G06F 1/20		CN115668098 A
		[13]	A

[51]	H05K 7/20	[11]	40081141
	F01P 3/22		EP4065828 A1
		[13]	A

2. 按發表編號排列

Arranged by Publication Number

40080857 - 40081185

[11]		[51]
發表編號	指定專利當局 發表編號	國際專利分類
Publication No.	Designated Patent Office Publication No.	International Patent Classification
40080857	CN114764606	G06K 19/077
40080858	CN115410535	G09G 3/34, G09G 3/20
40080859	EP4023222	A61K 31/454, A61P 25/00, A61P 25/28, A61P 25/22, A61P 43/00
40080860	CN115482143	G06T 1/20, G06T 1/60, G06T 3/40
40080861	CN114738594	F16L 55/32, F16L 55/40, B25J 5/00, B25J 5/06, B25J 9/02, B25J 9/16, B25J 11/00
40080862	CN114876343	E06B 9/42, E06B 9/72
40080863	CN114767680	A61K 31/4709, A61P 35/00, A61P 35/04
40080864	EP4092188	D21H 11/18, D21H 17/25
40080865	CN115638211	F16F 15/315, H02K 7/02, H02J 15/00
40080866	CN115002781	H04W 12/61, H04W 12/63, H04W 4/48, H04L 67/12, H04L 9/40, H04W 4/02
40080867	EP4129398	A61N 1/36, A61N 1/05, A61N 1/40, A61N 1/04
40080868	CN115120992	A63H 33/22, G09B 5/02
40080869	EP4051903	F04B 43/12, F04B 43/14, F04B 13/00
40080870	CN115304594	C07D 417/14, A61P 31/04, A61K 31/433
40080871	CN115134577	H04N 13/167, H04L 67/1095, H04L 67/146
40080872	GB2604711	A24F 40/40, A24F 40/10, A24F 40/51, A24F 40/70

40080873	CN115697988	C07D 401/12, C07D 401/14, A61K 31/506, A61P 35/00, A61P 35/02
40080874	CN115133910	H03K 3/356, G06F 15/16, G06F 1/20
40080875	CN115118253	H03K 3/356, G06F 15/16, G06F 1/20
40080876	EP4053264	C12N 5/0735, C12N 5/074
40080877	EP4052572	A01K 67/027, C07K 14/705
40080878	EP4059494	A61K 31/164, A61K 9/20, A61P 35/00
40080879	EP4054252	H04W 56/00
40080880	CN115667239	C07D 401/04, A61P 35/00, C07D 401/14, C07D 405/14, C07D 491/107, C07D 241/26, C07D 241/02, A61K 31/497
40080881	CN115402547	B65B 3/04, B65B 3/26, B65B 31/04, B65B 7/16
40080882	GB2609077	B25B 13/46, B25B 15/04, B25B 21/00
40080883	CN115593006	B30B 15/00, B23P 19/02
40080884	CN115592620	B25D 17/06
40080885	CN115130021	G06F 16/9537, G06F 16/9535, G06F 16/951
40080886	EP4054135	H04L 12/801, H04B 7/185, H04L 12/24, H04L 12/26, H04L 12/851, H04L 12/911, H04L 12/751, H04L 12/707
40080887	CN115197325	C07K 16/46, C07K 16/28, A61K 39/395, A61K 45/06, A61P 35/00
40080888	EP4063369	C07D 487/08, C07F 1/08, A61K 31/555, A61K 51/06, A61P 35/00, C07B 43/04
40080889	CN115252823	A61K 48/00, A61K 9/00, A61K 31/7105, A61K 38/17, A61P 27/02, C12N 15/864, C12N 15/113
40080890	EP4066827	A61K 31/277, C07D 413/10, C07D 413/12, A61K 31/138, A61K 31/4245, A61K 31/436, A61K 31/519, A61P 35/00
40080891	EP4074339	A61K 39/395, C07K 16/28, A61P 35/00
40080892	EP4137195	A61N 1/04, A61N 1/08, A61N 1/36, A61N 1/40, G16H 20/40, G16H 40/63, G16H 50/50
40080893	CN115026287	B22F 3/22, B22F 5/00

40080894	CN115037427	H04L 5/00, H04L 27/26
40080895	EP4137152	A61K 39/02, A01H 1/06
40080896	CN115032878	G04G 17/00, G04G 21/00, G04G 21/02, G04B 47/00, G04B 47/06
40080897	EP4141866	G10L 19/16, G10L 21/038, G10L 19/24, G10L 19/035
40080898	EP4056594	C07K 16/28, A61K 31/4745, A61K 31/708, A61K 31/4375, A61K 31/444, A61P 35/00
40080899	CN115588497	G16H 40/63, G16H 40/67, G16H 50/30, G16H 10/40, G16H 10/60, G16H 15/00
40080900	EP4056560	C07D 241/20, C07D 241/28, C07D 403/04, C07D 403/08, C07D 403/14, C07D 405/12, C07D 413/14, C07D 413/04, C07D 417/04, A61P 35/00, A61K 31/497
40080901	CN115372488	G01N 30/02, G01N 30/86
40080902	CN115044671	C12Q 1/6886, C12N 15/11
40080903	CN115392647	G06Q 10/06, G06F 17/10
40080904	CN115554474	A61L 27/36, A61K 35/12, A61P 43/00
40080905	CN115086946	H04W 8/26, H04W 8/08, H04W 8/14, H04W 40/02
40080906	CN115102651	H04J 3/06, H04N 13/296, G01S 17/86
40080907	CN115082638	G06T 17/20, G06T 7/80
40080908	CN115086594	H04N 7/15, G06V 40/16
40080909	CN115048206	G06F 9/48, G06F 9/50
40080910	CN115050094	G06V 40/20, G06V 10/82, G06V 10/44, G06T 17/00, G06T 7/11
40080911	CN115048901	G06F 30/392, G06F 30/398, G06N 10/20, G06N 10/60
40080912	CN114051627	G06T 7/80, G06V 10/25
40080913	CN114026600	G06T 7/73, G06T 7/80
40080914	CN114270339	G06F 16/36, G06F 16/31, G06F 16/35, G06F 16/65, G06F 40/205, G06F 40/237, G06N 3/04, G10L 15/26
40080915	CN114641429	B62K 11/04, B62K 19/12, B62K 19/24, B62J 1/08, B62J 1/12
40080916	CN115298814	H01L 23/31, H01L 23/488
40080917	EP4052167	G06K 9/00

40080918	EP4069733	C07K 16/18, C07K 16/24, A61K 39/395, A61P 37/06
40080919	CN115668317	G07C 9/00, G07C 9/25, E05F 15/73, G08B 13/196
40080920	CN115038437	A61K 31/403, C07D 209/94, A61P 1/00, A61P 1/04
40080921	EP4066858	A61K 39/395, A61P 35/00, A61P 35/04, C07K 16/30, C12N 15/13, C12P 21/08
40080922	EP4065984	G01N 33/68, G01N 33/50
40080923	CN114929211	A61K 31/192, A61K 31/216, A61K 31/575, A61P 25/16, A61P 25/28
40080924	EP4042512	H01Q 1/00, G06K 7/00
40080925	CN115136011	G01N 35/02
40080926	CN115210551	G01N 1/00, G01N 35/00, G01N 35/02, G01N 35/04
40080927	EP4041251	A61K 31/727, A61K 38/39, A61L 27/20
40080928	EP4055374	G01N 21/87
40080929	EP4063189	B60N 2/28
40080930	EP4045072	A61K 38/08, A61K 38/10, A61P 3/04, A61P 3/10, A61P 5/50, C07K 7/22
40080931	EP4041766	C07K 16/28, A61P 37/00
40080932	CN115087368	A24B 13/00, C12N 15/82, A01H 1/02
40080933	EP4041271	A61K 38/00, C07K 14/47
40080934	EP4041754	C07K 14/47, A61K 38/00
40080935	EP4041188	A61K 9/00, A61P 11/00, A61P 11/06, C07D 213/40, C07D 231/12, C07D 239/26, C07D 239/42, C07D 241/12, C07D 241/18, C07D 241/20, C07D 403/04, C07D 405/14, C07D 413/04, C07D 413/12, C07D 417/12
40080936	EP4126022	A61K 39/12, A61P 31/14
40080937	EP4045678	C12Q 1/6806, B03C 7/02, C12N 15/10, G01N 33/68, A61B 5/15, B01L 3/00
40080938	EP4132529	A61K 31/4965, C07D 241/26
40080939	EP4041726	C07D 413/04, C07D 413/14
40080940	EP4045802	F16C 7/02
40080941	EP4041725	C07D 403/14, C07D 401/14, A61K 31/505, A61K 31/435, A61P 35/00

40080942	CN115088259	H04N 19/176, H04N 19/18, H04N 19/70, H04N 19/46
40080943	EP4045679	C12Q 1/6806, B03C 7/02, C12N 15/10, G01N 33/68, A61B 5/15, B01L 3/00
40080944	EP4093872	C12N 15/113, A61K 31/712, A61K 31/7125, A61K 48/00
40080945	EP4103714	C12N 15/113, A61K 31/7088
40080946	EP4101153	H04M 11/04, H04L 12/66, H04M 3/00, H04M 5/00, H04M 7/00
40080947	EP4135758	A61K 39/00, A61K 35/17, A61K 39/395, A61P 35/02
40080948	EP4136056	C01B 32/336, C08G 8/32, H01G 11/24
40080949	EP4132273	A01N 1/02
40080950	EP4132642	A61N 1/40, A61N 1/04
40080951	CN115052971	C12N 5/0775, C12N 9/22, C12N 15/10, C12N 15/11, C07K 14/47
40080952	CN115190887	C07K 16/28, C07K 16/46, C12N 15/13, C12N 15/63, A61K 39/395, A61P 35/00, A61P 35/02
40080953	EP4121217	B05B 11/00
40080954	EP4096398	A01M 29/30, E03F 7/06, B65G 69/28, B65G 69/00, E06B 7/16
40080955	EP4057991	A61K 9/00, C07K 16/00
40080956	CN115066259	A61K 39/395, A61P 35/00
40080957	CN115052594	A61K 31/395, A61P 19/02, A61P 25/00
40080958	CN115053121	G01N 21/78, G01N 33/52, G01N 21/29, G01N 33/487
40080959	CN115666543	A61K 31/13, A61K 31/196, C07K 7/06, C07K 14/515
40080960	EP4054591	A61K 31/69, A61P 35/00, A61P 35/02, A61K 39/395, A61K 31/7084
40080961	EP4054631	A61K 39/39, A61K 9/127, A61K 39/00, C12N 15/88, A61K 35/12, A61K 47/65
40080962	EP4054557	A61K 31/353, A61K 47/06, A61K 47/10
40080963	CN115298715	G08C 15/00
40080964	CN115484957	A61K 31/506, A61P 27/06, A61P 27/10, A61P 27/12, A61P 35/00, A61P 37/00

40080965	CN115734933	B66B 9/02
40080966	EP4143650	G05D 1/02, G05D 1/10, G01C 21/00, G05B 19/00
40080967	CN115697079	A23L 13/00
40080968	EP4081307	A61P 35/00, C07K 16/28
40080969	EP4069055	A61B 3/00, A61B 3/06
40080970	EP4073752	G06T 7/11, G06T 7/00, G06T 7/10
40080971	CN115734932	B66B 9/00
40080972	CN115698379	C23C 18/52, C23C 18/28, C23C 18/31, H01B 1/00, H01B 1/22, H01B 5/00, H01B 5/14, H01B 13/00
40080973	CN115734810	A63F 13/58
40080974	EP4056181	A61K 31/505, A61K 31/506, C07D 239/48, C07D 401/12, A61P 37/06
40080975	CN115087660	C07J 63/00, A61P 9/10, A61P 17/06, A61P 19/02, A61P 25/04, A61P 25/28, A61P 27/06, A61P 27/14, A61P 29/00, A61P 35/00, A61P 37/06, A61P 27/02, A61P 25/00, A61P 25/08, A61P 25/24, A61P 25/02, A61K 31/58, A61K 31/56
40080976	EP4065124	A61K 31/519, A61K 31/5377, A61K 31/551
40080977	EP4065465	B64C 21/10, B64C 1/00, F15D 1/00
40080978	EP4077129	B64C 21/10, B64F 5/10, F15D 1/00
40080979	CN115699734	H04N 19/117, H04N 19/154, H04N 19/172, H04N 19/182, H04N 19/192, H04N 19/80
40080980	CN115052984	C12N 15/113
40080981	EP4129335	A61K 39/395, C07K 16/28, A61P 35/00, A61K 47/68
40080982	CN115052884	C07K 14/28, C07K 14/00
40080983	CN115667304	C07K 16/28, G01N 33/563, G01N 33/531, G01N 33/574
40080984	EP4126317	B01F 1/00, B01F 3/12, B01F 5/04, B01F 5/10, B01F 7/00, B01F 15/02, B01F 13/10
40080985	EP4121530	C12N 15/10, C12Q 1/68, G01N 33/48
40080986	CN115335518	C12N 15/10, C12Q 1/6806, G01N 33/48

40080987	EP4058047	A61K 38/22, A61P 3/00
40080988	EP4061303	A61J 1/14, A61K 9/19
40080989	CN115348938	B65G 1/04
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40081026	EP4084870	A61P 35/00, C07D 401/00, C07K 16/28, A61K 39/00

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40081072	EP4082573	A61K 45/00, A61K 31/343, A61K 31/416, A61K 31/4184, A61K 31/423, A61P 13/08
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40081128	EP4069864	C12Q 1/68, G16B 20/10
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3. 按申請編號排列**Arranged by Application Number****40080857 - 40081185**

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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.
A2 BIOTHERAPEUTICS, INC.	C07K 14/725, A61P 35/00, C12N 5/0783	40081012	EP4073103
ABLYNX NV SANOFI	C07K 16/18, C07K 16/24, A61K 39/395, A61P 37/06	40080918	EP4069733
ACUCELA INC. 奧克 塞拉有限公司	G02C 11/04, G02C 7/02	40081094	CN115698832
ADEKA CORPORATION ADEKA 株式會社	A61L 27/36, A61K 35/12, A61P 43/00	40080904	CN115554474
ADVANIDE HOLDINGS PTE. LTD. 安富萊控 股私人有限公司	G06K 19/077	40080857	CN114764606
ADVITA LIFESCIENCE GMBH	A61K 38/21, A61K 38/22, A61M 11/00, A61M 15/00, A61P 11/00	40081015	CN115066254
AKESO PHARMACEUTICALS, INC. 康方藥業有限公 司 AD Pharmaceuticals Co., Ltd. 康融東方 (廣東)醫藥有限公司	C07K 16/46, C07K 16/28, A61K 39/395, A61K 45/06, A61P 35/00	40080887	CN115197325
ALGEN BIOTECHNOLOGIES, INC. 奧基生物技術有 限公司	C12N 15/113	40080980	CN115052984
ALTERGON S.A.	A61L 27/20, A61L 27/26, A61L 27/52,	40081033	EP4076554

	A61L 27/58, A61L 27/50, A61K 8/73		
AMICUS THERAPEUTICS, INC. 阿米庫斯治療學公司	A61K 38/30, C07K 14/65, C12N 15/62	40081083	CN115087458
AMORPHICAL LTD. 阿莫菲克公司	A61K 33/10, A61K 9/00, A61K 9/10, A61K 9/08, A61P 3/12, A61P 31/04, A61P 31/12	40081185	CN115835871
AMLYX PHARMACEUTICALS INC. 艾米利克斯製藥公司	A61K 31/192, A61K 31/216, A61K 31/575, A61P 25/16, A61P 25/28	40080923	CN114929211
ANCHORDX MEDICAL CO., LTD. 广州市基准医疗有限责任公司	C12Q 1/6886, C12N 15/11	40080902	CN115044671
ARENA PHARMACEUTICALS, INC. 艾尼纳制药公司	A61K 31/403, C07D 209/94, A61P 1/00, A61P 1/04	40080920	CN115038437
ARO BIOTHERAPEUTICS COMPANY ARO 生物療法公司	A61K 38/39, C07K 14/78	40081011	CN115175691
ARRIS ENTERPRISES LLC 艾锐势企业有限责任公司	H04W 12/069, H04L 9/40, H04L 9/32	40081109	CN115152258
ASYGN 阿塞恩公司	G06K 19/07	40081062	CN115335826
AUTIFONY THERAPEUTICS LIMITED	C07D 403/04, C07D 405/12, C07D 405/14, A61P 25/00, A61P 27/00, A61K 31/497	40081003	CN115066424
AUTOSTORE TECHNOLOGY AS	B65G 1/04	40080989	CN115348938
Abiomed, Inc.	A61M 39/06	40080991	EP4058125
Achronix Semiconductor Corporation	G01R 15/00, G01R 27/32, G01R 35/00	40081066	EP4065990
Affimed GmbH	C07K 16/46, C07K 16/28, A61P 35/00, C07K 1/16, G01N 33/558, G01N 33/574	40080990	EP4081554
Agensys, Inc. 艾更斯司股份有限公司 Seagen Inc. 思進公司	A61K 47/68, A61P 35/00, C07K 16/28	40081129	EP4065173
Agilent Technologies,	C07K 16/28, G01N 33/563, G01N 33/531, G01N 33/574	40080983	CN115667304

Inc. 安捷倫科技有限
公司

Akeso Biopharma Inc. 中山康方生物醫 藥有限公司	C07K 16/28, C07K 16/30, C12N 15/13, C12N 15/63, C12N 5/10, A61K 39/395, A61P 35/00	40081162	EP4141030
Akeso Biopharma Inc. 中山康方生物醫 藥有限公司	C07K 16/46, A61K 39/395, A61P 35/00	40081163	EP4141033
Alaunos Therapeutics, Inc.	A61P 35/00, A61K 35/761, C12N 15/63	40081168	EP4061485
Alibaba (China) Co., Ltd 阿里巴巴 (中国)有限公司	H04W 8/26, H04W 8/08, H04W 8/14, H04W 40/02	40080905	CN115086946
Alibaba (China) Co., Ltd 阿里巴巴 (中国)有限公司	G06T 17/20, G06T 7/80	40080907	CN115082638
Alibaba (China) Co., Ltd 阿里巴巴 (中国)有限公司	H04N 7/15, G06V 40/16	40080908	CN115086594
Alibaba (China) Co., Ltd 阿里巴巴 (中国)有限公司	G06F 9/48, G06F 9/50	40080909	CN115048206
Alibaba (China) Co., Ltd 阿里巴巴 (中国)有限公司	G06V 40/20, G06V 10/82, G06V 10/44, G06T 17/00, G06T 7/11	40080910	CN115050094
Alibaba Damo (Hangzhou) Technology Co., Ltd. 阿里巴巴达摩院 (杭州)科技有限公司	H04J 3/06, H04N 13/296, G01S 17/86	40080906	CN115102651
Alibaba Damo (Hangzhou) Technology Co., Ltd. 阿里巴巴达摩院 (杭州)科技有限公司	G06F 30/392, G06F 30/398, G06N 10/20, G06N 10/60	40080911	CN115048901
Alkahest, Inc.	A61K 35/16, A61P 1/16	40081115	EP4061384
Allegheny-Singer Research Institute UNIVERSITY OF PITTSBURGH-OF THE COMMONWEALTH SYSTEM OF HIGHER EDUCATION	C12M 1/34, C12N 15/87, A61K 35/12, C12N 5/00, A61K 35/26, C12N 5/078	40081125	EP4065684

Alnylam Pharmaceuticals, Inc.	C12N 15/113, A61K 31/712, A61K 48/00	40080944	EP4093872
Alnylam Pharmaceuticals, Inc.	C12N 15/113, A61K 31/7088	40080945	EP4103714
Alnylam Pharmaceuticals, Inc.	C12N 15/113, A61K 31/713	40081049	EP4055166
Amarin Pharmaceuticals Ireland Limited	A61P 9/00, A61P 9/10, A61P 9/04, A61P 9/06	40081117	EP4058141
Amyris, Inc.	A61K 31/353, A61K 47/06, A61K 47/10	40080962	EP4054557
Aruna Bio, Inc.	A61K 39/39, A61K 9/127, A61K 39/00, C12N 15/88, A61K 35/12, A61K 47/65	40080961	EP4054631
Ashvattha Therapeutics, Inc. 阿什瓦塔治療股份有限公司	A61K 47/59, A61P 27/02	40081089	CN115103690
Astrazeneca AB	A61K 31/69, A61P 35/00, A61P 35/02, A61K 39/395, A61K 31/7084	40080960	EP4054591
Avanir Pharmaceuticals, Inc.	A61K 31/49, A61K 31/485, A61P 25/28	40081079	EP4142729
Avtechtjee, Inc.	F16C 7/02	40080940	EP4045802
BAYER AKTIENGESELLSCHAFT	C07D 277/38, C07D 417/06, C07D 417/10, A61K 31/426, A61K 31/4439, A61P 37/06	40081016	CN115697980
BEIJING STARMAB BIOMED TECHNOLOGY LTD 北京烁星生物医药科技有限公司	C07K 14/28, C07K 14/00	40080982	CN115052884
BIOCYTOGEN PHARMACEUTICALS (BEIJING) CO., LTD. 百奥赛图(北京)医药科技股份有限公司	C12N 15/85, A01K 67/027, C07K 16/46	40081064	CN115667532
BIOMODIFYING LLC RAMOT AT TEL-AVIV UNIVERSITY LTD.	C07K 16/30, A61K 47/68	40081061	EP4087879
BIONTECH SE	C07K 7/00, C07K 14/705, A61K 39/395	40081118	EP4061827

BIONTECH SE 生物技術公司	A61K 39/00, C07K 16/28, C07K 14/705, A61K 39/395	40081055	CN115066257
BIOTECH FOODS S.L. 生物技术食品有限公司	A23L 13/00	40080967	CN115697079
BOEHRINGER INGELHEIM INTERNATIONAL GMBH 勃林格殷格翰国际有限公司	A61K 38/22, A61P 3/00	40080987	EP4058047
BOEHRINGER INGELHEIM INTERNATIONAL GMBH 勃林格殷格翰国际有限公司	C07D 487/04, C07D 519/00, A61P 35/00, A61K 31/519	40081106	EP4139309
BVW HOLDING AG BVW 控股公司	H02N 13/00	40081169	CN115336161
BVW HOLDING AG BVW 控股公司	A61B 17/08, A61F 13/00	40081171	CN115397340
BVW HOLDING AG BVW 控股公司	A61F 2/00	40081176	CN115734768
Baek Clinical Inc.	C01B 32/336, C08G 8/32, H01G 11/24	40080948	EP4136056
Beijing Chengshi Wanglin Information Technology Co., Ltd. 北京城市网邻信息技术有限公司	H04N 13/167, H04L 67/1095, H04L 67/146	40080871	CN115134577
Beyondspring Pharmaceuticals Inc.	C07C 233/87, C07C 233/83, C07C 249/08, C07C 251/48, C07C 319/12, C07C 319/20, C07C 321/14, C07C 41/18, C07C 43/23, C07D 207/09, C07D 209/20, C07D 233/64, C07H 15/203, C07H 5/04, C07K 16/28, A61K 31/496, A61K 31/7034, A61K 39/395, A61P 35/00	40081000	EP4058427
Biolife Solutions, Inc.	A01N 1/02	40080949	EP4132273
Birdie Biopharmaceuticals Inc.	C07K 16/28, A61K 31/4745, A61K 31/708, A61K 31/4375, A61K 31/444, A61P 35/00	40080898	EP4056594
Blue Prism Limited	G06F 21/62, H04L 29/08, G06F 9/54	40081160	EP4088211

Boehringer Ingelheim Microparts GmbH	B05B 11/00	40080953	EP4121217
Brightseed, Inc.	A61K 31/165, C07C 235/34, A61K 36/185, A61K 36/81	40081019	EP4058007
CABBACIS LLC 卡巴 斯有限责任公司	A24B 13/00, C12N 15/82, A01H 1/02	40080932	CN115087368
CAMBRIA, Luciana Christina Manfrinato 露西安 娜·克里斯蒂娜·曼弗里 納托·坎布里亞	B63B 27/14, B63B 29/18, E04H 4/08	40081088	CN115335280
CANAAN CREATIVE (SH) CO., LTD. 上 海嘉楠捷思信息技術有 限公司	H03K 3/356, G06F 15/16, G06F 1/20	40080874	CN115133910
CANAAN CREATIVE (SH) CO., LTD. 上 海嘉楠捷思信息技術有 限公司	H03K 3/356, G06F 15/16, G06F 1/20	40080875	CN115118253
CENTRE NATIONAL DE LA RECHERCHE SCIENTIFIQUE (CNRS) Centre Hospitalier Universitaire de Montpellier Institut National de la Santé et de la Recherche Médicale (INSERM) UNIVERSITE DE MONTPELLIER Institut Curie	C12Q 1/6886	40081006	EP4055193
CHIA TAI TIANQING PHARMACEUTICAL GROUP CO., LTD. 正大天晴藥業集團股份 有限公司	C07K 16/28, C07K 16/46, C12N 15/13, C12N 15/63, A61K 39/395, A61P 35/00, A61P 35/02	40080952	CN115190887
CHIA TAI TIANQING PHARMACEUTICAL GROUP CO., LTD. 正大天晴藥業集團股份 有限公司	A61K 31/4709, A61P 35/00, A61P 35/04	40080863	CN114767680
CHIA TAI TIANQING PHARMACEUTICAL GROUP CO., LTD. 正大天晴藥業集團股份 有限公司	C07K 16/28, C12N 15/13, C12N 15/63, C12N 5/16, A61K 39/395, A61P 35/00	40081132	CN115279791

CHILDREN'S MEDICAL CENTER CORPORATION	A61K 39/00, A61K 39/39, A61P 35/00	40081140	EP4061409
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	40081155	EP4152863
COLD JET, LLC 冷噴 有限責任公司	B24C 5/02, B24C 7/00, B05B 7/14, B24C 1/00, B05B 7/16	40081181	CN115151379
CRESCENTA BIOSCIENCES 新月生 物科學	A61P 3/10	40081164	CN115803085
CSPC ZHONGQI PHARMACEUTICAL TECHNOLOGY (SHIJIAZHUANG) CO., LTD 石藥集團中 奇製藥技術(石家莊)有 限公司	C07D 401/12, C07D 401/14, A61K 31/506, A61P 35/00, A61P 35/02	40080873	CN115697988
CYGAMES, INC. CY 遊戲公司	A63F 13/58	40080973	CN115734810
Canon Kabushiki Kaisha	H04N 19/176, H04N 19/18, H04N 19/70, H04N 19/46	40080942	CN115088259
Casma Therapeutics, Inc.	A61K 31/18, A61K 31/496, C07D 241/04, C07D 295/096	40081078	EP4076423
Cella Therapeutics, LLC 细胞疗法有限责任公司	A61K 38/08, A61K 38/07, A61K 38/16, A61K 31/36, A61K 9/00, A61P 27/02, A61P 25/28	40081172	CN115119501
Centre National de la Recherche Scientifique (CNRS) Centre Hospitalier Universitaire de Montpellier Institut National de la Santé et de la Recherche Médicale (INSERM) UNIVERSITE DE	C12Q 1/6886	40081005	EP4055194

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Chariot Technologies Lab, Inc.	G06F 8/33, G06F 8/30, G06F 7/575, G06F 9/30	40081113	EP4058885
Cinclus Pharma Holding AB	A61K 9/20, A61K 31/437, A61P 1/04	40081024	EP4054537
Clarity Pharmaceuticals Ltd	C07D 487/08, C07F 1/08, A61K 31/555, A61K 51/06, A61P 35/00, C07B 43/04	40080888	EP4063369
Cofactor Genomics, Inc.	C12P 19/34, C12Q 1/68, C12Q 1/70	40081008	EP4055180
Comadur SA	B22F 3/22, B22F 5/00	40080893	CN115026287
DETECON Al Saudia Co. Ltd.	H04L 12/801, H04B 7/185, H04L 12/24, H04L 12/26, H04L 12/851, H04L 12/911, H04L 12/751, H04L 12/707	40080886	EP4054135
DOLBY INTERNATIONAL AB	G10L 19/16, G10L 21/038, G10L 19/24, G10L 19/035	40080897	EP4141866
DOLBY LABORATORIES LICENSING CORPORATION 杜比实 验室特许公司	H04N 19/117, H04N 19/154, H04N 19/172, H04N 19/182, H04N 19/192, H04N 19/80	40080979	CN115699734
DOMPE' FARMACEUTICI SPA 东佩制药股份公司	A61K 31/192, A61K 31/195, A61P 25/04, A61P 29/00	40081082	EP4138807
DOOSAN LENTJES GMBH	F23C 10/20	40081014	CN115667800
Dana-Farber Cancer Institute, Inc.	A61K 31/395, A61K 31/435, A61K 31/4353, C07D 253/00, C07D 471/02, C07D 471/04	40081116	EP4058015
Deeptrace Technologies S.r.l.	G06K 9/00	40080917	EP4052167
E INK CORPORATION 伊英克公司	G09G 3/34, G09G 3/20	40080858	CN115410535
ELANCO US INC.	A61J 1/14, A61K 9/19	40080988	EP4061303
EPITECH GROUP S.p.A.	A61K 31/164, A61K 9/20, A61P 35/00	40080878	EP4059494
ESSITY HYGIENE AND HEALTH AKTIEBOLAG 易希提 卫生与保健公司	A47K 10/32, A47K 5/06, E05B 17/00, E05B 17/04	40081091	CN115605117

Edwards Lifesciences Corporation	A61F 2/962, A61F 2/24, A61M 25/00	40081184	EP4069160
Ellipses Pharma Ltd	A61K 31/277, C07D 413/10, C07D 413/12, A61K 31/138, A61K 31/4245, A61K 31/436, A61K 31/519, A61P 35/00	40080890	EP4066827
F. HOFFMANN-LA ROCHE AG	G01N 21/78, G01N 33/52, G01N 21/29, G01N 33/487	40080958	CN115053121
F. HOFFMANN-LA ROCHE AG 豪夫迈·罗氏有限公司	A61K 9/00	40081142	CN115803010
FACTUAL INC.	G06F 16/9537, G06F 16/9535, G06F 16/951	40080885	CN115130021
FELIQS CORPORATION 株式會社費利克斯 KYUSHU UNIVERSITY, NATIONAL UNIVERSITY CORPORATION 國立大學法人九州大學	C07C 229/36, A61K 31/198, A61K 31/223, A61P 9/00, A61P 11/00, A61P 25/00, A61P 31/04, A61P 39/06, A61P 43/00	40081058	CN115103832
FOGHORN THERAPEUTICS INC.	A61K 31/395, A61P 19/02, A61P 25/00	40080957	CN115052594
FiberLean Technologies Limited	D21H 11/18, D21H 17/25	40080864	EP4092188
Foghorn Therapeutics Inc.	A61K 31/4965, C07D 241/26	40080938	EP4132529
Fondation Institut Pasteur de Dakar (SN/SN) Sall, Amadou, Alpha Diagne Cheikh, Tidiane	A01N 1/02	40081108	EP4057812
Fresenius Kabi Austria GmbH	A61K 9/00, A61K 9/107, B01J 13/00	40081021	EP4076384
GAMA HEALTHCARE LTD 伽馬保健有限公司	A01N 31/08, A01N 31/14, A01N 33/12, A01N 25/30, A01N 25/34, A01N 25/04, A01P 1/00	40081099	CN115103592
GENZYME CORPORATION 建新公司	A61K 48/00, A61K 9/00, A61K 31/7105, A61K 38/17, A61P 27/02, C12N 15/864, C12N 15/113	40080889	CN115252823

GOGO BUSINESS AVIATION LLC	H04W 12/61, H04W 12/63, H04W 4/48, H04L 67/12, H04L 9/40, H04W 4/02	40080866	CN115002781
GRIFFITH UNIVERSITY 格里菲 斯大學	A61K 39/05, C07K 14/34, C12N 15/70, A61K 9/14, A61P 37/04	40081102	CN115175696
GRITSTONE BIO, INC.	A61K 39/39, A61K 48/00, A61P 35/00, A61P 43/00, C07K 16/28	40081131	EP4058484
GammaDelta Therapeutics Limited	C07K 16/28	40081039	EP4110813
Genmab B.V.	C07K 16/28, A61P 29/00, A61P 31/00, A61P 35/00, A61P 37/06	40081023	EP4055046
Gilead Sciences, Inc.	A61P 25/00, A61P 29/00, A61P 35/00, A61P 37/00, C07D 401/04, C07D 401/14, C07D 405/14, C07D 409/14, C07D 413/14, C07D 417/14, A61K 31/4427, A61K 31/4439, A61K 31/444, A61K 31/501, A61K 31/506	40080992	EP4058144
Glenmark Specialty S.A.	A61K 9/00, A61P 11/00, A61P 11/06, C07D 213/40, C07D 231/12, C07D 239/26, C07D 239/42, C07D 241/12, C07D 241/18, C07D 241/20, C07D 403/04, C07D 405/14, C07D 413/04, C07D 413/12, C07D 417/12	40080935	EP4041188
Glycom A/S 格礼卡 姆股份公司	A61K 31/702, A61P 17/02, A61P 2/00, A61P 25/00	40081044	EP4065127
Google LLC	G06N 3/063, G06F 7/544, G06F 15/167, G06T 1/20, G06T 1/60, G06N 3/04	40081126	CN115087991
Henlez ApS	A61K 38/48, A61K 8/66	40081073	EP4135755
Hepion Pharmaceuticals, Inc.	A61K 38/13, A61P 1/16, A61P 11/00, A61P 43/00	40081146	EP4106791
Hong Kong Applied Science and Technology Research Institute Company Limited	G06T 7/80, G06V 10/25	40080912	CN114051627

Hong Kong Applied Science and Technology Research Institute Company Limited	G06T 7/73, G06T 7/80	40080913	CN114026600
Hong Kong Applied Science and Technology Research Institute Company Limited 香港應用科技研究院有限公司	G06F 16/36, G06F 16/31, G06F 16/35, G06F 16/65, G06F 40/205, G06F 40/237, G06N 3/04, G10L 15/26	40080914	CN114270339
Hong Kong Applied Science and Technology Research Institute Company Limited 香港應用科技研究院有限公司	H01L 23/31, H01L 23/488	40080916	CN115298814
IMMUNE-ONC THERAPEUTICS, INC. 以明生物免疫醫療公司	C07K 16/28, C07K 16/46, C07K 19/00	40081048	EP4118120
INSTITUT PASTEUR	C12N 7/00, A61K 39/00	40081104	EP4127145
INVENTIO AG 因温特奧股份公司	G07C 9/00, G07C 9/25, E05F 15/73, G08B 13/196	40080919	CN115668317
INVENTIO AG 因温特奧股份公司	B66B 9/02	40080965	CN115734933
INVENTIO AG 因温特奧股份公司	B66B 9/00	40080971	CN115734932
INVENTIO AG 因温特奧股份公司	B66B 3/02	40081095	CN115734929
INVENTIO AG 因温特奧股份公司	B66B 13/30	40081097	CN115734936
ISCAR LTD.	B23B 27/04, B23B 29/04, B23B 29/08, B23B 29/02	40081018	CN115697598
ISCAR LTD.	B23C 5/10	40081052	CN115666833
Implant Solutions Pty Ltd	A61B 90/00, A61C 9/00	40081022	EP4054470
Incyte Corporation	C07D 241/20, C07D 241/28, C07D 403/04, C07D 403/08, C07D 403/14, C07D 405/12, C07D 413/14, C07D 413/04, C07D 417/04, A61P 35/00, A61K 31/497	40080900	EP4056560

Incyte Corporation 因赛特公司	A61K 39/395, A61P 35/00, C07K 16/28	40081025	EP4084825
Incyte Corporation 因赛特公司	A61P 35/00, C07D 401/00, C07K 16/28, A61K 39/00	40081026	EP4084870
JANSSEN PHARMACEUTICA NV	A61K 31/498, A61K 31/555, A61K 33/243, A61K 39/395, A61K 45/06, A61P 35/04	40081114	CN115087446
JIANGSU KANION PHARMACEUTICAL CO., LTD. 江蘇康緣藥業股份有限公司	G01N 30/02, G01N 30/86	40080901	CN115372488
JPMORGAN CHASE BANK, N.A.	H04M 11/04, H04L 12/66, H04M 3/00, H04M 5/00, H04M 7/00	40080946	EP4101153
JUUL LABS, INC.	A24F 40/40, A24F 40/10, A24F 40/51, A24F 40/70	40080872	GB2604711
James, Malcolm Barry	F01P 3/22, H05K 7/20, B29C 33/04	40081141	EP4065828
Janssen Biotech, Inc.	G06T 7/11, G06T 7/00, G06T 7/10	40080970	EP4073752
Johnson & Johnson Vision Care, Inc.	A61B 3/00, A61B 3/06	40080969	EP4069055
Juno Therapeutics, Inc.	G01N 33/50, G01N 33/574, G01N 33/68, A61K 35/17, A61K 39/00	40081170	EP4070097
KARPF, Oxana 奥克萨娜·卡普夫	A01N 63/40, A01P 1/00, A61K 35/76, A61P 31/04, C12N 7/01, C12R 1/92	40081056	CN115334886
KINNATE BIOPHARMA INC. 金耐特生物制药公司	C07D 401/04, C07D 401/14, C07D 403/04	40081065	CN115175899
LABORATORIO DIGITAL HIGH TEETH, S.L.	A61C 13/00, A61C 13/087, A61C 13/093, A61C 13/10, B33Y 10/00, B33Y 50/00, B33Y 80/00	40080993	EP4091576
LANDIS + GYR INNOVATIONS, INC. 蘭迪斯+蓋爾創新有限公司	G06Q 10/08, G01D 4/00, G06Q 50/06	40080995	CN115516480
LANDIS + GYR INNOVATIONS, INC. 蘭迪斯+蓋爾創新有限公司	G01R 22/06, G01R 11/25, G01R 11/24	40080996	CN115516322

LEGO A/S 樂高公司	A63H 33/22, G09B 5/02	40080868	CN115120992
LUTRON TECHNOLOGY COMPANY LLC 路创技术有限公司	E06B 9/42, E06B 9/72	40080862	CN114876343
Lan Tech Limited 兰泰克生物技术公司	A61K 31/506, A61P 27/06, A61P 27/10, A61P 27/12, A61P 35/00, A61P 37/00	40080964	CN115484957
Landis+Gyr Innovations Inc.	H02J 1/10, G01D 4/00, G01R 21/133, H02J 7/34, H02J 7/35, H02J 9/06	40080997	EP4128462
Landis+Gyr Innovations Inc.	F17D 5/06	40080998	EP4127557
Larimar Therapeutics, Inc.	G01N 33/68, G01N 33/50	40080922	EP4065984
Leap Therapeutics, Inc.	A61K 39/395, C07K 16/18, C12Q 1/6886, A61K 39/00, A61P 35/00	40081110	EP4061419
Life Technologies Corporation	B01F 1/00, B01F 3/12, B01F 5/04, B01F 5/10, B01F 7/00, B01F 15/02, B01F 13/10	40080984	EP4126317
Lufthansa Technik AG	B64C 21/10, B64C 1/00, F15D 1/00	40080977	EP4065465
Lufthansa Technik AG	B64C 21/10, B64F 5/10, F15D 1/00	40080978	EP4077129
MAINETTI S.P.A. 萬美股份公司	A47G 25/36, B31D 5/02, B31D 99/00	40081183	CN115443086
MANUKAMED LIMITED PARTNERSHIP 曼卡米德有限公司	A61K 35/644, A61K 31/121, A61K 31/192, A61K 31/352, A61K 31/353, A61K 36/61, A61P 31/12, A61P 31/14, A61M 16/06	40081035	EP4132549
MASSACHUSETTS INSTITUTE OF TECHNOLOGY 麻省理工学院 AUTOMOBILI LAMBORGHINI S.P.A. 兰博基尼汽车股份有限公司	H01G 11/28	40081013	CN115280444
MCBI INC. 株式會社 MCBI	G01N 33/68, G01N 30/72, C12M 1/34, C12N 15/12, G01N 27/62	40081054	CN115066615
MECCA, Joshua	H01Q 1/00, G06K 7/00	40080924	EP4042512
MEDIVIR AB 美迪维 尔公司	A61P 35/00, A61K 31/44, A61K 31/513,	40081068	CN115485029

	A61K 31/675, A61K 31/685		
METAGENOMI, INC.	C12N 9/22, C12N 9/78, C12N 15/10, C12N 15/113, C12N 15/90	40081180	GB2605340
MIRATI THERAPEUTICS, INC. 米拉蒂治疗股份有限公司	A61K 31/131, A61K 31/50, A61K 31/5025, C07D 221/04, C07D 237/00, C07D 237/26	40081037	CN115135315
mitsubishi electric CORPORATION 三菱電機株式會社	G08C 15/00	40080963	CN115298715
MITSUBISHI ELECTRIC CORPORATION 三菱電機株式會社	B61L 27/00	40081182	CN115461267
MOLECURE SA	C07D 413/04, C07D 413/14	40080939	EP4041726
MUSASHI ENGINEERING, INC. 武藏工業株式會社	B05C 5/00	40081043	CN115720534
MYELOID THERAPEUTICS, INC.	A61K 38/00, A61K 39/00, A61K 48/00, A61P 35/00, A61P 37/04, C07K 14/705	40081156	EP4072574
Marengo Therapeutics, Inc.	C07K 16/28, C07K 16/30, G01N 33/50	40081136	EP4058483
Mechanix Wear LLC	A41D 19/015	40081121	EP4057857
Melodian Co., Ltd. 美樂迪安株式會社	B65B 3/04, B65B 3/26, B65B 31/04, B65B 7/16	40080881	CN115402547
Mie University Daiichi Sankyo Company, Limited	A61K 39/395, A61K 48/00, A61P 35/00, C07K 16/30, C07K 16/46, C12N 5/10, C12N 1/15, C12N 1/19, C12N 1/21, C12N 15/13, C12N 15/63, A61K 35/76, C12P 21/08, A61K 31/7088	40081060	EP4144370
Millennium Pharmaceuticals, Inc.	A61K 39/395, A61P 35/02, C07K 16/28	40081087	EP4138911
Mitsubishi Materials Electronic Chemicals Co.,	C23C 18/52, C23C 18/28, C23C 18/31, H01B 1/00, H01B 1/22, H01B 5/00, H01B 5/14, H01B 13/00	40080972	CN115698379

Ltd. 三菱材料電子化
成株式會社

Mitsubishi Tanabe Pharma Corporation	C12N 15/40, A61K 38/00, A61P 31/14, C07K 14/08, C12N 1/15, C12N 1/19, C12N 1/21, C12N 5/10	40081120	EP4083212
Molecular Partners AG	C07K 16/10	40081063	EP4146691
NANEXA AB 南爱克萨 股份公司	A61K 9/50, A61K 9/51, A61K 9/00, A61K 31/706, A61P 19/08	40081074	EP4135672
NEC OncoImmunity AS	A61K 39/12, A61P 31/14	40080936	EP4126022
NEUROCRINE BIOSCIENCES, INC. SANOFI	C07D 277/42, C07C 211/03, A61P 5/00, A61K 31/426	40081030	EP4069682
NIHON TAISANBIN KOGYOU KABUSHIKI KAISHA	C03B 7/12	40081157	CN115697920
NISSIN FOODS HOLDINGS CO., LTD. 日清食品控股株 式會社	C12N 1/20, A23L 2/38, A23L 2/52, A23L 33/135, C12N 15/31, C12R 1/01	40081084	CN115485362
NISSIN FOODS HOLDINGS CO., LTD. 日清食品控股株 式會社	C12N 1/20, A23L 31/00, A23L 33/135, A61K 35/745, A61P 37/02	40081085	CN115461442
NOGRA PHARMA LIMITED	C12N 15/113	40081038	EP4139459
NOVOCURE GMBH	A61N 1/40, A61N 1/04	40080950	EP4132642
NOVYSTEM S.P.A.	A61K 35/17, A61K 35/19, A61K 8/98, A61Q 19/00, A61P 17/02, A61K 35/14, C12N 5/00	40081001	CN115243693
National Institute Of Biological Sciences, Beijing 北京生命科学研究所	C07K 16/22, G01N 33/577, A61K 39/395, C07K 16/28, A61K 31/7088, C07K 14/485, A61P 35/00	40081070	EP4126941
Natural Computation LLC	G06N 3/12, G06F 9/44	40081028	EP4070245
Nekonal S.a.r.l.	C07K 16/28, A61P 37/00	40080931	EP4041766
Nippon Shinyaku Co., Ltd.	A61K 45/00, A61K 31/343, A61K 31/416, A61K 31/4184, A61K 31/423, A61P 13/08	40081072	EP4082573
Nippon Shinyaku Co., Ltd. NATIONAL CENTER	C12N 15/113, A61K 31/7088, A61P 21/04	40081034	EP4083208

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Nokia Technologies Oy	H04W 56/00	40080879	EP4054252
Nokia Technologies Oy	H04W 72/04	40081145	EP4101223
Novartis AG	C07D 403/14, C07D 401/14, A61K 31/505, A61K 31/435, A61P 35/00	40080941	EP4041725
Novartis AG	A61K 31/497, A61K 31/55, A61K 31/506, A61K 45/06, A61P 35/00	40081165	EP4146217
Novocure GmbH	A61N 1/36, A61N 1/05, A61N 1/40, A61N 1/04	40080867	EP4129398
Novocure GmbH	A61N 1/04, A61N 1/08, A61N 1/36, A61N 1/40, G16H 20/40, G16H 40/63, G16H 50/50	40080892	EP4137195
Novocure GmbH	A61N 1/32, A61N 1/40, G01N 33/00	40081051	EP4072657
Novocure GmbH	A61N 1/40	40081053	EP4072664
Novocure GmbH	A01K 27/00, A61N 1/08, A61N 1/04, A61N 1/06, A61N 1/40, A01K 1/03, A01K 1/04	40081080	EP4075961
OLEMA PHARMACEUTICALS, INC.	A61K 31/445, A61K 31/4523, A61K 31/4545, C07D 471/00, C07D 471/02, C07D 471/04	40081119	EP4114391
OREGON HEALTH & SCIENCE UNIVERSITY	A61K 39/00, A61K 39/12, A61K 45/00, C12N 15/113	40081032	EP4076510
ORPRO THERAPEUTICS, INC. PETER B. HEIFETZ HAIM MOSKOWITZ	A61P 11/12, A61P 31/04, C12N 9/00	40081004	CN115315292
OTSUKA PHARMACEUTICAL CO., LTD. 大塚制药株式会社	A61K 31/496, A61P 25/18	40080999	CN115397420
Olink Proteomics AB	C12Q 1/6848, C12Q 1/6851, C12Q 1/6804	40081010	EP4127226
Otsuka Pharmaceutical Co., Ltd.	A61K 39/395, C07K 16/24, C12N 5/10, C12N 1/15, C12N 1/19, C12N 1/21, C12N 15/13	40081009	EP4070816

Otsuka Pharmaceutical Co., Ltd.	A61K 31/496, A61P 25/18	40081123	EP4125903
P2 Science, Inc.	C08G 65/00, C08G 65/34, C07C 41/01	40081081	EP4058503
PARIKH HOLDINGS LLC	G01N 21/87	40080928	EP4055374
PFIZER INC.	C07D 405/14, C07D 413/14, A61P 17/00, A61K 31/4453, A61K 31/5377	40081050	CN115087655
PFIZER INC. 辉瑞公 司	A61K 39/095, A61P 31/04, A61K 39/00	40081069	CN115605222
PLIANT THERAPEUTICS, INC. 普利安特治疗公 司	C07K 16/28, C12N 1/19, A61K 39/00, A61P 21/00, A61K 39/395	40081105	CN115151566
Perosphere Technologies Inc.	G01N 33/80, G01N 33/86	40081179	EP4139689
Perseus Proteomics Inc. National University Corporation Gunma University	A61K 39/395, A61P 35/00, A61P 35/04, C07K 16/30, C12N 15/13, C12P 21/08	40080921	EP4066858
Phase Scientific International, Ltd.	C12N 15/10, C12Q 1/68, G01N 33/48	40080985	EP4121530
Phase Scientific International, Ltd. 相達生物科技國 際有限公司	C12N 15/10, C12Q 1/6806, G01N 33/48	40080986	CN115335518
Philip Morris Products S.A.	A24F 40/51	40081075	EP4099857
PhotoQ3 Inc. 光爱 科技公司	A61K 47/68, A61P 35/00, A61K 38/16, A61K 41/00, A61K 31/409	40081045	CN115335082
Pliant Therapeutics, Inc.	C07K 16/28, C12N 1/19, A61K 39/00, A61P 21/00, A61K 39/395	40081122	EP4058481
Poseida Therapeutics, Inc.	A61K 39/00, A61K 35/17, A61K 39/395, A61P 35/02	40080947	EP4135758
Praxis Precision Medicines, Inc.	A61K 31/519, A61K 31/5377, A61K 31/551	40080976	EP4065124
Quantum-Si Incorporated	F04B 43/12, F04B 43/14, F04B 13/00	40080869	EP4051903
Quantum-Si Incorporated	C12Q 1/6806, B03C 7/02, C12N 15/10, G01N	40080937	EP4045678

	33/68, A61B 5/15, B01L 3/00		
Quantum-Si Incorporated	C12Q 1/6806, B03C 7/02, C12N 15/10, G01N 33/68, A61B 5/15, B01L 3/00	40080943	EP4045679
REATA PHARMACEUTICALS, INC. 里亚塔医药公司	C07J 63/00, A61P 9/10, A61P 17/06, A61P 19/02, A61P 25/04, A61P 25/28, A61P 27/06, A61P 27/14, A61P 29/00, A61P 35/00, A61P 37/06, A61P 27/02, A61P 25/00, A61P 25/08, A61P 25/24, A61P 25/02, A61K 31/58, A61K 31/56	40080975	CN115087660
REGENERON PHARMACEUTICALS, INC. 瑞澤恩製藥公司	A01K 67/027, C07K 14/705	40080877	EP4052572
REGENERON PHARMACEUTICALS, INC. 瑞澤恩製藥公司	A61P 35/00, C07K 16/32, C07K 16/46, A61K 47/68	40081047	EP4110472
REMEGEN CO., LTD.	A61K 39/395, C07K 16/28, A61P 35/00, A61K 47/68	40080981	EP4129335
REPERIO HEALTH, INC. 雷佩里奧健康公 司	G16H 40/63, G16H 40/67, G16H 50/30, G16H 10/40, G16H 10/60, G16H 15/00	40080899	CN115588497
RHEON AUTOMATIC MACHINERY CO., LTD. 雷恩自動機株式 會社	B65G 47/31, B65G 43/08, B65G 47/29, B65G 47/38	40081057	CN115427331
ROSE PHARMA INC.	A61K 9/00, A61K 9/08, A61K 47/14, A61K 47/18, A61K 47/26, A61K 38/26, A61P 1/12, A61P 3/04, A61P 3/10	40081059	EP4069193
Redox Balance, LLC	A61K 9/00, C07K 16/00	40080955	EP4057991
Regeneron Pharmaceuticals, Inc.	A61K 47/68, A61P 3/00, A61P 3/06, A61P 3/08, A61P 35/00, C07K 16/28, C07K 16/40, C07K 16/46, A61K 39/00	40081007	EP4054646
Rentokil Initial 1927 PLC	A01M 29/30, E03F 7/06, B65G 69/28, B65G 69/00, E06B 7/16	40080954	EP4096398
Replicor Inc.	A61K 31/7088, A61K 31/7105, A61K 31/7115,	40081040	EP4106768

	A61K 31/712, A61K 31/7125, A61K 31/713, A61P 31/14, A61P 31/20, C12N 15/11, C12N 15/113, C12N 15/115		
SAMMONTANA S.P.A. 赛茫达公司	A23N 1/02, A47J 19/04, A23G 9/04, A47J 43/044, A47J 31/40	40081100	CN115348822
SANOFI	A61M 5/315	40081173	EP4126126
SANOFI	A61M 5/315	40081174	EP4126125
SANOFI	A61M 5/24, A61M 5/315	40081175	EP4126122
SEELOS THERAPEUTICS, INC. 西洛斯治疗有限公司	A61K 31/135, A61P 25/24	40081090	CN115135317
SHENZHEN CHIPSCREEN BIOSCIENCES, CO., LTD. 深圳微芯生物科技股份有限公司	A61K 31/505, A61K 31/506, C07D 239/48, C07D 401/12, A61P 37/06	40080974	EP4056181
SHENZHEN SHOKZ CO., LTD.	H04R 1/10, H04R 1/28	40081111	EP4059228
SHENZHEN SHOKZ CO., LTD.	H04R 25/00	40081139	EP4062655
SIEMENS HEALTHCARE DIAGNOSTICS INC.	G01N 35/02	40080925	CN115136011
SIEMENS HEALTHCARE DIAGNOSTICS INC.	G01N 1/00, G01N 35/00, G01N 35/02, G01N 35/04	40080926	CN115210551
SIFIVE, INC. 斯法夫股份有限公司	G06F 12/0862	40081076	CN115176238
SINGPILOT PTE LTD	G05D 1/02, G05D 1/10, G01C 21/00, G05B 19/00	40080966	EP4143650
SNAP INC.	G02B 6/13	40081093	EP4078257
SNAP-ON INCORPORATED 施耐宝公司	B25B 13/46, B25B 15/04, B25B 21/00	40080882	GB2609077
SNAP-ON INCORPORATED 施耐宝公司	B30B 15/00, B23P 19/02	40080883	CN115593006
SNAP-ON INCORPORATED 施耐宝公司	B25D 17/06	40080884	CN115592620
SOCIÉTÉ DES PRODUITS NESTLÉ S.A.	A61K 35/20, A61K 31/095, A61K 31/12, A61K 31/198, A61K 31/205, A61K 31/225,	40081031	EP4061387

	A61K 31/352, A61K 31/4045, A61K 31/4172, A61P 25/00, A61P 25/22, A61P 25/26, A61K 38/00, A61K 31/26		
SOTIO Biotech a.s.	A61P 35/00, C07K 16/28	40080968	EP4081307
SRI INTERNATIONAL 思研(SRI)國際顧問與諮詢公司	A61K 31/135, C07C 217/84, C07C 229/60, A61P 25/00	40081098	CN115135316
SUNTORY HOLDINGS LIMITED 三得利控股株式會社	A61K 8/9789, A61K 36/82, A61K 36/73, A61K 36/534, A61K 36/06, A61P 17/00, A61P 43/00, A61K 31/7048, A61K 31/366, A61K 36/185, A61K 36/68, A61Q 19/00, G01N 33/15, G01N 33/50, A61K 8/49, A61K 8/60, A61K 8/9728, A61K 36/738, A61K 36/87	40081133	CN115243667
SUNTORY HOLDINGS LIMITED 三得利控股株式會社	A23L 2/66, A23L 2/52, A23L 33/17, A23L 33/18, A61K 38/08, A61P 19/10, A61P 29/00	40081134	CN115151140
SYMPHOGEN A/S	C07K 16/32, C07K 16/40	40081002	CN115210263
Sangamo Therapeutics, Inc.	A61K 38/00, C07K 14/47	40080933	EP4041271
Sangamo Therapeutics, Inc.	C07K 14/47, A61K 38/00	40080934	EP4041754
Seagen Inc. MERCK SHARP & DOHME B.V.	A61K 39/395, A61P 35/00	40080956	CN115066259
Shanghai SPH Rare Disease Pharmaceutical Co., Ltd.	A61K 31/198, A61P 7/06	40081071	EP4129280
Sichuan Kelun-Biotech Biopharmaceutical Co., Ltd. 四川科倫博泰生物醫藥股份有限公司	C07D 401/04, A61P 35/00, C07D 401/14, C07D 405/14, C07D 491/107, C07D 241/26, C07D 241/02, A61K 31/497	40080880	CN115667239
Spark Therapeutics, Inc.	A61K 38/37, A61K 45/06, A61K 48/00, C07H 21/04	40081159	EP4061403

Strong Force Iot Portfolio 2016, LLC	G05B 19/418, G05B 23/02, G06T 19/00	40081161	EP4066073
Suzuki, Takashi	H03M 7/30, G06F 40/12	40081124	EP4062539
TELEFONAKTIEBOLAG ET LM ERICSSON (PUBL)	H04L 5/00, H04L 27/26	40080894	CN115037427
THE CHILDREN'S MEDICAL CENTER CORPORATION 儿童医学中心公司	C12N 5/0783, C12N 5/0789, C12N 5/0797	40081027	EP4093857
THE HONG KONG POLYTECHNIC UNIVERSITY 香港理工大学	A41D 13/005	40081177	CN115190770
THE SWATCH GROUP RESEARCH AND DEVELOPMENT LTD.	G04G 17/00, G04G 21/00, G04G 21/02, G04B 47/00, G04B 47/06	40080896	CN115032878
TMGCORE, INC. TMG 科尔股份有限公司	G06F 1/20, H05K 7/20	40081036	CN115668098
TOOLGEN INCORPORATED 株式會社圖爾金	C12N 5/0775, C12N 9/22, C12N 15/10, C12N 15/11, C07K 14/47	40080951	CN115052971
TOPSOE A/S	C01B 3/48, B01D 3/00, B01D 3/38, C01B 3/50	40081017	CN115175870
TRUEBINDING, INC.	C07K 16/28, A61K 39/395, C07K 16/18	40081138	EP4069749
Temple University - Of The Commonwealth System of Higher Education Praeventix, LLC	C07D 491/10, A61K 31/438, A61P 25/04	40081041	EP4058458
Temple University - Of The Commonwealth System of Higher Education Praeventix, LLC	C07D 471/10, C07D 403/06, A61P 1/00, A61P 25/00, A61K 31/496	40081042	EP4058455
Tencent America LLC 腾讯美国有限责任公司	H04N 19/13	40081147	CN115699739
Tencent America LLC 腾讯美国有限责任公司	H04N 19/186	40081148	CN115702565
Tencent America LLC 腾讯美国有限责任公司	H04N 19/124, H04N 19/14, H04N 19/172, H04N 19/176, H04N 19/18	40081149	CN115699738

Tencent America LLC 腾讯美国有限责任 公司	B64C 39/02, B64U 10/14, B64U 101/21, H04L 65/40, H04L 67/1029, H04W 36/00	40081150	CN115702105
Tencent America LLC 腾讯美国有限责任 公司	H04N 21/2343, H04N 21/2347, H04N 21/235, H04N 21/2381, H04N 21/254, H04N 21/435	40081151	CN115699777
Tencent America LLC 腾讯美国有限责任 公司	H04L 65/60, H04N 19/136, H04N 19/20	40081152	CN115699705
Tencent America LLC 腾讯美国有限责任 公司	H04N 5/917	40081153	CN115715463
Tencent America LLC 腾讯美国有限责任 公司	H04N 19/80, H04N 19/82, H04N 19/10, H04N 19/176, H04N 19/177, H04N 19/44	40081154	CN115699774
The Board of Trustees of the Leland Stanford Junior University	A61K 39/395, C07K 16/28, A61P 35/00	40080891	EP4074339
The Children's Hospital Of Philadelphia	A61K 31/454, A61P 25/00, A61P 25/28, A61P 25/22, A61P 43/00	40080859	EP4023222
The Chinese University of Hong Kong 香港中文 大学	C12Q 1/68, G16B 20/10	40081128	EP4069864
The Chinese University of Hong Kong 香港中文 大学	C12Q 1/68, G16B 20/10, G16B 20/20	40081127	GB2605736
The Hong Kong Polytechnic University	F16L 55/32, F16L 55/40, B25J 5/00, B25J 5/06, B25J 9/02, B25J 9/16, B25J 11/00	40080861	CN114738594
The United States of America, as represented by the Secretary, Department of Health and Human Services	A61K 39/165, C07K 14/12, A61P 31/14	40081130	EP4072581
The University of North Carolina at Chapel Hill	A61K 31/727, A61K 38/39, A61L 27/20	40080927	EP4041251
Trumid Technologies, LLC	G06Q 40/04, G06Q 20/22, G06Q 30/06, G06Q 40/00, G06Q 40/02, G06Q 40/06	40081166	EP4073737

UNIVERSAL CITY STUDIOS LLC	G02B 30/56, G03B 21/56	40081158	CN115136060
UNIVERSITY OF COPENHAGEN	A61K 38/08, A61K 38/10, A61P 3/04, A61P 3/10, A61P 5/50, C07K 7/22	40080930	EP4045072
UNIVERSITY OF STRATHCLYDE	G01R 1/36, G01L 1/24, G01R 15/24	40081103	EP4081809
UNIVERSITÉ DE STRASBOURG INSERM (INSTITUT NATIONAL DE LA SANTÉ ET DE LA RECHERCHE MÉDICALE) ALENTIS THERAPEUTICS AG	A61K 39/00, A61P 11/00, C07K 16/28	40081135	EP4058142
University of Pittsburgh - of the Commonwealth System of Higher Education	A61K 39/285, A61K 48/00, A61K 39/12, C12N 7/00, C12N 15/86, C12Q 1/70	40081020	EP4061417
VERIDIUM IP LIMITED 维尔蒂姆知识产权有限公司	G06F 21/31, G06N 3/04	40081046	CN115087973
Vasomune Therapeutics, Inc. HAMILTON, Douglas, A.	A61K 31/13, A61K 31/196, C07K 7/06, C07K 14/515	40080959	CN115666543
Veem Ltd	B63H 21/00, B63H 20/00, B63B 39/04	40081143	EP4100316
Veem Ltd	G01C 19/16, B63H 20/00, B63H 5/07, B63H 21/00, F02B 61/04, B63H 25/42, B63B 39/04	40081144	EP4115146
ViaCyte, Inc.	C12N 5/0735, C12N 5/074	40080876	EP4053264
Vivo Mobile Communication Co., Ltd. 维沃移动通信有限公司	H04W 72/04	40081086	EP4102912
Vivo Mobile Communication Co., Ltd. 维沃移动通信有限公司	H04L 1/06	40081092	EP4102751
Vivo Mobile Communication Co., Ltd. 维沃移动通信有限公司	H04W 24/04	40081096	EP4102876

Volterra, Inc.	G06F 21/55, G06F 21/54, G06F 21/50	40081101	EP4058917
WEREWOLF THERAPEUTICS, INC.	C07K 14/52, C07K 14/55, C07K 14/57, C07K 14/715, A61K 38/19, A61K 38/20, C07K 14/54, C07K 16/24	40081107	EP4058471
WESTROCK PACKAGING SYSTEMS, LLC	B65D 71/42	40081112	CN115087603
WONDERLAND SWITZERLAND AG 明门瑞士股份有限公司	B60N 2/28	40080929	EP4063189
Wealth & Research Trading Ltd.	F26B 15/12, F26B 3/04, F26B 17/04	40081029	EP4055338
Xequel Bio, Inc.	A61K 38/00, A61P 11/00	40081077	EP4132555
Yamabiko Corporation	G05D 1/02	40081067	EP4089500
Ymmunobio AG	A61K 39/00, C07K 16/30	40081167	EP4149522
Yuhan Corporation	C07D 401/14, C07D 409/14, C07D 405/14, C07D 491/048, C07D 403/06, C07D 495/04, A61K 31/4709, A61K 31/4025, A61P 1/16, A61P 35/00	40080994	EP4055014
ZOETIS SERVICES LLC THE UNIVERSITY OF MELBOURNE	A61K 39/02, A01H 1/06	40080895	EP4137152
Zapp Electric Vehicles Limited 紫普電動車有限公司	B62K 11/04, B62K 19/12, B62K 19/24, B62J 1/08, B62J 1/12	40080915	CN114641429
杭州尚健生物技术有限公司 尚健单抗(北京)生物技术有限公司	C07K 16/46, C07K 16/18, C07K 19/00, A61K 39/00, A61P 35/00	40081178	CN115708412
荣耀终端有限公司	G06T 1/20, G06T 1/60, G06T 3/40	40080860	CN115482143
華馳動能(北京)科技有限公司	F16F 15/315, H02K 7/02, H02J 15/00	40080865	CN115638211
蘇州二葉製藥有限公司	C07D 417/14, A61P 31/04, A61K 31/433	40080870	CN115304594
飞友科技有限公司	G06Q 10/06, G06F 17/10	40080903	CN115392647



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

20081192 - 20081196

[51] B65B 51/22 [11] 20081195
B65B 9/12

[13] A

[51] B65B 9/12 [11] 20081195
B65B 51/22

[13] A

[25] ZH

[21] 22023067356.2 [22] 19.01.2023

[30] 08.12.2022 CN, 202211576261.9

[54] ULTRASONIC SEALING APPARATUS AND FILLING DEVICE
超聲波密封裝置和灌裝設備

[71] LAMI PACKAGING (KUNSHAN) CO., LTD
乐美包装(昆山)有限公司
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江苏省苏州市昆山市玉山镇
新南西路 369 号

[72] 默罕默德·易卜拉辛·肖朶米·阿卜杜勒哈米德
易卜拉辛·阿里
艾哈迈德·阿里

[74] 百睿知識產權有限公司
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科技大道西 10 號浚湖樓 617 室

[51] F24F 3/16 [11] 20081192
[13] A

[25] EN

[21] 22021041203.1 [22] 26.10.2021

[54] LEVELING DEVICE, MODULAR CLEAN ROOM AND THE DOCKING METHOD OF
MODULAR CLEANROOM

調平裝置和模塊化潔淨室、模塊化潔淨室的對接方法

[71] Intelligent Precision Micro-Systems Limited

精密睿創系統有限公司

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[72] WONG Ho Chi Terence 黃浩智

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LEUNG Tak Man 梁德民

CHAN Lap Fung 陳立峯

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HO, Danny 何俊睿

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[51] G01R 11/04 [11] 20081194
H01Q 1/44

[13] A

[51] G02B 27/42 [11] 20081196
[13] A

[25] ZH

[21] 22023069718.1 [22] 08.03.2023

[54] SPACE BENDING METER
空間彎曲測量器

[71] SUN JIANG

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湖北省，武汉市，蔡甸区，新天社区三期，8 栋 901 室

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[51] G05B 19/048 [11] 20081193
G06Q 10/00
G16Y 40/10
G16Y 10/80

[13] A

[25] ZH

[21] 22021041328.6

[22] 27.10.2021

[54] SYSTEMS AND METHODS THAT REPORT THE LIFE CYCLES OF BUILDING'S
EQUIPMENT, MAINTENANCE, AND MEASURE AUDITS

報告建築物設備生命週期、維護和度量審計情況的系統和方法

[71] Lau Chun Ming

劉春鳴

香港

鴨脷洲海怡半島

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[72] Lau Chun Ming 劉春鳴

[74] 劉春鳴

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[51] G06Q 10/00
G05B 19/048

[11] 20081193

[13] A

[51] G08C 19/00
H01Q 1/44

[11] 20081194

[13] A

[51] G16Y 10/80
G05B 19/048

[11] 20081193

[13] A

[51] G16Y 40/10
G05B 19/048

[11] 20081193

[13] A

[51] H01Q 1/44
G08C 19/00
G01R 11/04

[11] 20081194

[13] A

[25] EN

[21] 22022046074.9

[22] 11.01.2022

[30] 26.10.2021 HK, 32021041218.7

[54] STRUCTURE HAVING ANTENNA FUNCTION AND THE SMART SYSTEM
INCORPORATING SUCH STRUCTURE

具有天線功能的結構和包含這種結構的智能系統

[71] CLP Power Hong Kong Limited

中華電力有限公司

8 Laguna Verde Avenue

Hung Hom, Kowloon

HONG KONG

[72] Chan, Shing Pun

Ng, Kung Bo

Lai, Kin Wah

Chan, Kwan Wing John

Wu, Wai Yin William

Hung, Lincoln

[74] SPRUSON & FERGUSON (HONG KONG) LIMITED

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183 Queen's Road East, Wan Chai

HONG KONG

2. 按發表編號排列

Arranged by Publication Number

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[11] 發表編號	[51] 國際專利分類
Publication No.	International Patent Classification
20081192	F24F 3/16
20081193	G05B 19/048, G06Q 10/00, G16Y 40/10, G16Y 10/80
20081194	H01Q 1/44, G08C 19/00, G01R 11/04
20081195	B65B 9/12, B65B 51/22
20081196	G02B 27/42

3. 按申請編號排列

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20081192 - 20081196

[21]	[11]
申請編號	發表編號
Application No.	Publication No.
22021041203.1	20081192
22021041328.6	20081193
22022046074.9	20081194
22023067356.2	20081195
22023069718.1	20081196

4. 按申請人名稱排列

Arranged by Name of Applicant

20081192 - 20081196

[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.
CLP Power Hong Kong Limited 中華電力有限公司	H01Q 1/44, G08C 19/00, G01R 11/04	20081194
Intelligent Precision Micro-Systems Limited 精密睿創系統有限公司	F24F 3/16	20081192
LAMI PACKAGING (KUNSHAN) CO., LTD 乐美包装(昆山)有限公司	B65B 9/12, B65B 51/22	20081195
Lau Chun Ming 劉春鳴	G05B 19/048, G06Q 10/00, G16Y 40/10, G16Y 10/80	20081193
SUN JIANG 孙江	G02B 27/42	20081196



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****1113322 - 40078139**

[51] A01G 27/02 [11] 40005879
A01G 27/06 CN109475093 B
A01G 9/02
[13] B

[25] ZH

[21] 19129353.9 [22] 09.09.2019

[86] 04.07.2017 PCT/AU2017/050690

[87] 11.01.2018 WO2018/006123

[30] 08.07.2016 AU,2016902691

[54] AN IMPROVED PLANT POT
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[51] A01G 27/06 [11] 40005879
A01G 27/02 CN109475093 B
[13] B

[51] A01G 9/02 [11] 40005879
A01G 27/02 CN109475093 B
[13] B

[51] A01K 85/00 [11] 40045540
A01K 85/18 CN112638155 B
[13] B

[51] A01K 85/18 [11] 40045540
A01K 85/00 CN112638155 B
[13] B

[25] ZH

[21] 62021034870.7 [22] 12.07.2021

[86] 30.08.2019 PCT/AU2019/050923

[87] 05.03.2020 WO2020/041840

[30] 31.08.2018 AU,2018903228

[54] FISHING LURE

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[51] A23L 27/50 [11] 1255879
CN108471790 B
[13] B

[25] ZH

[21] 18114962.5 [22] 22.11.2018

[86] 24.12.2015 PCT/JP2015/086132

[87] 29.06.2017 WO2017/109922

[54] SOY SAUCE-LIKE SEASONING LIQUID AND PRODUCTION METHOD

THEREFOR

醬油樣調味液及其製造方法

[73] KIKKOMAN CORPORATION
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[51] A23L 33/12 [11] 1208367
A61K 31/20 EP2861226 B1

[13] B

[51] A41B 9/00 [11] 40030446
A41B 9/02 EP3654791 B1
A41B 9/04
A61F 6/00
A61F 6/02
A61F 6/04
A61F 6/06
A61H 19/00

[13] B

[25] EN

[21] 62020020692.3 [22] 25.11.2020

[86] 19.07.2018 PCT/US2018/042952

[87] 24.01.2019 WO2019/018686

[30] 19.07.2017 US, 62/534,509

[54] APPARATUS THAT ENABLES NON-PENETRATING SEX
實現非插入式性行為的設備

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[51] A41B 9/02 [11] 40030446
A41B 9/00 EP3654791 B1
[13] B

[51] A41B 9/04 [11] 40030446
A41B 9/00 EP3654791 B1
[13] B

[51] A41D 19/00 [11] 40016764
CN110613195 B
[13] B

[25] ZH

[21] 42020006649.6 [22] 28.04.2020

[30] 18.06.2018 JP,2018-115490

[54] GLOVES

手套

[73] SHOWA GLOVE CO.

尚和手套株式會社

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[72] Noriko FUJIOKA 藤岡典子

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Toru IZAWA 射和亨

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

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HONG KONG

[51] A44C 5/10 [11] 40055525
C10M 177/00 CN112996891 B
[13] B

[51] A47C 19/12 [11] 40007697
CN110267569 B
[13] B

[25] ZH

[21] 19131121.6 [22] 17.10.2019

[86] 20.10.2017 PCT/US2017/057604

[87] 03.05.2018 WO2018/080922

[30] 27.10.2016 US, 62/413, 717
17.02.2017 US, 62/460, 411

[54] MATTRESS ASSEMBLY AND METHOD
床墊組件和方法

[73] BEDGEAR, LLC
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[72] ALLETTTO, Eugene, Jr. 小E·阿勒托

[74] 百瑞專利商標有限公司
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威享大厦 18 楼 1825 室

[51]	A61B 1/24 A61C 1/08	[11]	40032762 EP3673861 B1
		[13]	B

[51]	A61B 17/32 A61B 18/00	[11]	40011301 CN109996505 B
		[13]	B

[51]	A61B 18/00 A61B 18/04 A61B 18/08 A61B 17/32	[11]	40011301 CN109996505 B
		[13]	B

[25] ZH

[21] 62020001180.2 [22] 09.01.2020

[86] 05.09.2017 PCT/US2017/050138

[87] 15.03.2018 WO2018/048817

[30] 06.09.2016 US, 62/383, 851

[54] MONOPOLAR ELECTROSURGERY BLADE AND ELECTROSURGERY BLADE
ASSEMBLY

單極電外科刀片和電外科刀片組件

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[51]	A61B 18/04	[11]	40011301
	A61B 18/00		CN109996505 B
		[13]	B

[51]	A61B 18/08	[11]	40011301
	A61B 18/00		CN109996505 B
		[13]	B

[51]	A61B 5/00	[11]	1262927
	G16H 50/20		CN108780663 B
		[13]	B

[51]	A61B 5/16	[11]	1262927
	G16H 50/20		CN108780663 B
		[13]	B

[51]	A61C 1/08	[11]	40032762
	A61C 1/16		EP3673861 B1
	A61C 5/90		
	A61B 1/24		
		[13]	B

[25] EN

[21] 42020022307.1 [22] 17.12.2020

[30] 02.04.2008 US,41722 P

[54] GUIDED DENTAL IMPLANTATION SYSTEM
引導式牙植入系統

[73] Neocis, Llc
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[51]	A61C 1/16	[11]	40032762
	A61C 1/08		EP3673861 B1
		[13]	B

[51]	A61C 5/90	[11]	40032762
	A61C 1/08		EP3673861 B1
		[13]	B

[51]	A61F 6/00	[11]	40030446
	A41B 9/00		EP3654791 B1
		[13]	B

[51]	A61F 6/02	[11]	40030446
	A41B 9/00		EP3654791 B1
		[13]	B

[51]	A61F 6/04	[11]	40030446
	A41B 9/00		EP3654791 B1
		[13]	B

[51]	A61F 6/06	[11]	40030446
	A41B 9/00		EP3654791 B1
		[13]	B

[51]	A61H 15/00	[11]	40045403
	A61H 23/02		CN112294626 B
		[13]	B

[51]	A61H 19/00	[11]	40030446
	A41B 9/00		EP3654791 B1

[13] B

[51]	A61H 23/02	[11]	40045403
	A61H 15/00		CN112294626 B
	A61N 1/20		
	A61H 7/00		

[13] B

[25] ZH

[21] 42021035676.2 [22] 28.07.2021

[30] 02.08.2019 KR,10-2019-0094475

[54] COSMETIC DEVICE

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[73] LG HOUSEHOLD & HEALTH CARE LTD.

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[51]	A61H 7/00	[11]	40045403
	A61H 23/02		CN112294626 B

[13] B

[51]	A61J 1/05	[11]	40017234
	B65D 81/20		CN110505862 B

[13] B

[25] ZH

[21] 62020007119.4 [22] 08.05.2020

[86] 31.01.2018 PCT/US2018/016111

[87] 07.09.2018 WO2018/160311

[30] 03.03.2017 US,62/466,702

- [54] DEVICE FOR PRESERVING BLOOD PRODUCTS AND CELLULAR CULTURES IN
A GAS MEDIUM UNDER PRESSURE
將血液製品和細胞培養物保存在壓力下的氣體介質中的裝置
- [73] RICH TECHNOLOGIES HOLDING COMPANY, LLC
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- [74] CHANG TSI AND PARTNERS INTELLECTUAL PROPERTY (HK) LIMITED
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-

- [51] A61K 31/04 [11] 40020654
A61K 31/40 EP3595653 B1
- [13] B
-

- [51] A61K 31/047 [11] 40034919
A61K 9/48 EP3689380 B1
- [13] B
-

- [51] A61K 31/137 [11] 40018410
A61K 47/02 CN110505873 B
A61K 47/10
- [13] B
-

[25] ZH

[21] 62020007689.6 [22] 18.05.2020

[86] 06.02.2019 PCT/US2019/016918

[87] 15.08.2019 WO2019/157099

[30] 06.02.2018 US,15/890,131

14.06.2018 US,62/685,049

21.09.2018 US,62/734,550

21.12.2018 US,62/784,057

[54] INTRANASAL EPINEPHRINE FORMULATIONS AND METHODS FOR THE
TREATMENT OF DISEASE
鼻內腎上腺素製劑及治療疾病的方法

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[51]	A61K 31/167	[11]	1257734
	A61K 31/40		EP3340981 B1
		[13]	B

[51]	A61K 31/19	[11]	1208367
	A61K 31/20		EP2861226 B1
		[13]	B

[51]	A61K 31/192	[11]	1261032
	A61K 45/06		EP3426302 B1
		[13]	B

[51]	A61K 31/194	[11]	40001897
	A61K 47/32		CN109803685 B
		[13]	B

[51]	A61K 31/195	[11]	40020552
	C07D 231/00		CN110997637 B
		[13]	B

[51]	A61K 31/198	[11]	1261032
	A61K 45/06		EP3426302 B1
		[13]	B

[51] A61K 31/198 [11] 40022425
A61K 9/00 EP3609471 B1

[13] B

[51] A61K 31/20 [11] 1208367
A61K 31/70 EP2861226 B1
A23L 33/12
A61P 25/08
A61P 25/16
A61P 25/28
A61P 3/10
A61P 43/00
A61K 31/19

[13] B

[25] EN

[21] 15109109.2 [22] 17.09.2015

[86] 14.06.2013 PCT/GB2013/051561

[87] 19.12.2013 WO2013/186570

[30] 15.06.2012 GB,20121210699

21.09.2012 US,201261704277 P

[54] NUTRITIONAL PRODUCT COMPRISING DECANOIC ACID AND OCTANOIC ACID

包含癸酸和辛酸的營養產品

[73] VITAFLO (INTERNATIONAL) LTD

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[51]	A61K 31/203 G16B 5/00	[11]	1242003 EP3195168 B1
		[13]	B

[51]	A61K 31/205 A61K 31/505	[11]	1236107 EP3212191 B1
		[13]	B

[51]	A61K 31/21 G16B 5/00	[11]	1242003 EP3195168 B1
		[13]	B

[51]	A61K 31/216 A61K 45/06	[11]	1261032 EP3426302 B1
		[13]	B

[51]	A61K 31/337 A61K 31/40	[11]	40020654 EP3595653 B1
		[13]	B

[51]	A61K 31/34 G16B 5/00	[11]	1242003 EP3195168 B1
		[13]	B

[51]	A61K 31/366 A61K 31/37	[11]	1257500 EP3340977 B1
		[13]	B

[51]	A61K 31/37 A61K 31/366 A61K 9/00 A61K 47/14 C07D 311/80 A61P 21/00	[11]	1257500 EP3340977 B1
------	---	------	-------------------------

A61K 9/08
A61K 47/24

[13] B

[25] EN

[21] 18116292.1 [22] 19.12.2018

[86] 26.08.2016 PCT/EP2016/070255

[87] 09.03.2017 WO2017/036992

[30] 28.08.2015 GB,1515387.7

[54] COMPOSITIONS COMPRISING UROLITHIN COMPOUNDS
包含尿石素化合物的組合物

[73] Amazentis SA
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[51] A61K 31/382 [11] 1242003
G16B 5/00 EP3195168 B1
[13] B

[51] A61K 31/395 [11] 1257734
A61K 31/40 EP3340981 B1
[13] B

[51] A61K 31/40 [11] 1257734
A61K 31/167 EP3340981 B1
A61K 31/395
C07D 401/14
C07D 403/14
C07D 471/04
[13] B

[25] EN

[21] 19100108.8 [22] 03.01.2019

[86] 25.08.2016 PCT/US2016/048696

[87] 02.03.2017 WO2017/035353

- [30] 26.08.2015 US,US201562209972P
- [54] ARYL, HETEROARYL, AND HETEROCYCLIC COMPOUNDS FOR TREATMENT OF MEDICAL DISORDERS
用於治療醫學障礙的芳基、雜芳基和雜環化合物
- [73] Achillion Pharmaceuticals, Inc.
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- [72] WILES, Jason, Allan
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-
- [51] A61K 31/40 [11] 40012481
C07D 207/12 CN110621659 B
- [13] B

-
- [51] A61K 31/40 [11] 40020654
A61K 31/04 EP3595653 B1
A61K 31/496
A61K 39/395
A61P 35/00
A61P 37/00
A61K 9/00
A61K 31/337
A61K 45/06
C07K 16/28
- [13] B

- [25] EN
- [21] 62020010614.9 [22] 07.07.2020
- [86] 12.03.2018 PCT/US2018/022064
- [87] 20.09.2018 WO2018/169887
- [30] 13.03.2017 US,62/470,802
24.01.2018 US,62/621,528

- [54] COMPOSITIONS OF PLINABULIN AND USE THEREOF
普那布林的組合物及其用途
- [73] DALIAN WANCHUNBULIN PHARMACEUTICAL CO., LTD.
No. 19-6 DD4 Street
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|------|----------------------------|------|---------------------------|
| [51] | A61K 31/407
C07D 487/08 | [11] | 40020928
CN110669052 B |
| | | [13] | B |
-

- | | | | |
|------|----------------------------|------|---------------------------|
| [51] | A61K 31/415
C07D 231/00 | [11] | 40020552
CN110997637 B |
| | | [13] | B |
-

- | | | | |
|------|----------------------------|------|---------------------------|
| [51] | A61K 31/416
C07D 231/00 | [11] | 40020552
CN110997637 B |
| | | [13] | B |
-

- | | | | |
|------|-----------------------------|------|---------------------------|
| [51] | A61K 31/4184
C07D 235/26 | [11] | 40011198
CN110088092 B |
| | | [13] | B |
-

- | | | | |
|------|--------------------------|------|--------------------------|
| [51] | A61K 31/437
C12Q 1/68 | [11] | 40014358
EP3536805 B1 |
| | | [13] | B |
-

- | | | | |
|------|---------------------------|------|-------------------------|
| [51] | A61K 31/44
A61K 31/519 | [11] | 1261788
EP3432888 B1 |
|------|---------------------------|------|-------------------------|

[13] B

[51]	A61K 31/4415	[11]	1242003
	G16B 5/00		EP3195168 B1

[13] B

[51]	A61K 31/4418	[11]	1261032
	A61K 45/06		EP3426302 B1

[13] B

[51]	A61K 31/445	[11]	1242003
	G16B 5/00		EP3195168 B1

[13] B

[51]	A61K 31/454	[11]	1261788
	A61K 31/519		EP3432888 B1

[13] B

[51]	A61K 31/495	[11]	1242003
	G16B 5/00		EP3195168 B1

[13] B

[51]	A61K 31/495	[11]	1261788
	A61K 31/519		EP3432888 B1

[13] B

[51]	A61K 31/496	[11]	40020654
	A61K 31/40		EP3595653 B1

[13] B

[51]	A61K 31/4995	[11]	40015098
	C07D 471/08		CN110719911 B

[13] B

[51] A61K 31/505 [11] 1236107
A61K 31/205 EP3212191 B1
A61K 35/744
A61K 35/745
A61K 35/747
A61P 25/24
A61P 25/22

[13] B

[25] EN
[21] 17109856.5 [22] 28.09.2017
[86] 28.10.2015 PCT/AU2015/050673
[87] 06.05.2016 WO2016/065419
[30] 28.10.2014 AU,2014904306
[54] TREATMENT FOR DEPRESSION AND DEPRESSIVE DISORDERS
抑鬱症和抑鬱性疾病的治療
[73] Medlab IP Pty Ltd.
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New South Wales 2015
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[72] VITETTA, Luis
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[51] A61K 31/506 [11] 1189177
A61K 9/48 EP2635282 B1
A61P 7/00

[13] B

[25] EN
[21] 14102397.9 [22] 10.03.2014
[86] 07.11.2011 PCT/US2011/59643
[87] 10.05.2012 WO2012/061833
[30] 07.11.2010 US,410924 P
[54] COMPOSITIONS FOR TREATING MYELOFIBROSIS
用於治療骨髓纖維化的組合物
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[51] A61K 31/506 [11] 1242003
G16B 5/00 EP3195168 B1

[13] B

[51] A61K 31/519 [11] 1261788
A61K 41/00 EP3432888 B1
A61P 35/00
A61P 35/02
A61K 31/535
A61K 45/06
A61K 33/24
A61K 31/704
A61K 31/69
A61K 31/495
A61K 31/454
A61K 31/44
C07D 498/06

[13] B

[25] EN

[21] 19121687.8 [22] 01.04.2019

[86] 24.03.2017 PCT/US2017/023965

[87] 28.09.2017 WO2017/165732

[30] 24.03.2016 US,201662312712P
17.11.2016 US,201662423468P

[54] TREATMENT OF CANCER WITH TG02
用TG02 治療癌症

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PARROTT, Tracy

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

[51]	A61K 31/52	[11]	40078139
	C07D 487/16		CN114787165 B

[13] B

[51]	A61K 31/522	[11]	40013563
	C07D 473/18		CN110177791 B

[13] B

[51]	A61K 31/535	[11]	1261788
	A61K 31/519		EP3432888 B1

[13] B

[51]	A61K 31/5386	[11]	40015098
	C07D 471/08		CN110719911 B

[13] B

[51]	A61K 31/55	[11]	1242003
	G16B 5/00		EP3195168 B1

[13] B

[51]	A61K 31/551	[11]	1242003
	G16B 5/00		EP3195168 B1

[13] B

[51]	A61K 31/553	[11]	40020487
	C07D 498/04		CN110650963 B

[13] B

[51]	A61K 31/685	[11]	40016048
	C07F 9/6561		CN110636884 B

[13] B

[51]	A61K 31/69	[11]	1261788
	A61K 31/519		EP3432888 B1

[13] B

[51]	A61K 31/70	[11]	1208367
	A61K 31/20		EP2861226 B1

[13] B

[51]	A61K 31/704	[11]	1261788
	A61K 31/519		EP3432888 B1

[13] B

[51]	A61K 33/24	[11]	1261788
	A61K 31/519		EP3432888 B1

[13] B

[51]	A61K 35/22	[11]	40015124
	A61K 38/44		EP3618841 B1
	A61K 45/06		
	A61P 27/02		
	A61P 27/06		

[13] B

[25] EN

[21] 62020004608.9 [22] 20.03.2020

[86] 04.05.2018 PCT/US2018/031190

[87] 08.11.2018 WO2018/204848

[30] 05.05.2017 US, 62/502,271

[54] OCULAR APPLICATIONS OF MATRIX BOUND VESICLES (MBVS)

基質結合囊泡的眼部應用 (MBVS)

[73] University of Pittsburgh - of The Commonwealth System of
Higher Education

1st Floor, Gardner Steel Conference Center

130 Thackeray Avenue, Pittsburgh, PA 15260

UNITED STATES OF AMERICA

[72] BADYLAK, Stephen F.

FAUST, Anne E.

HUSSEY, George S.

VAN DER MERWE, Yolandi
STEKETEE, Michael Brandt[74] MINTERELLISON LLP
Level 32, Wu Chung House
213 Queen's Road East
HONG KONG

[51]	A61K 35/744	[11]	1236107
	A61K 31/505		EP3212191 B1
		[13]	B

[51]	A61K 35/745	[11]	1236107
	A61K 31/505		EP3212191 B1
		[13]	B

[51]	A61K 35/747	[11]	1236107
	A61K 31/505		EP3212191 B1
		[13]	B

[51]	A61K 38/17	[11]	1242003
	G16B 5/00		EP3195168 B1
		[13]	B

[51]	A61K 38/19	[11]	40002382
	A61P 3/06		CN109310742 B
	A61P 3/08		
	A61P 3/10		
	C07K 14/00		
	C12N 5/071		
	A61P 3/04		
		[13]	B

[25] ZH

[21] 19125818.5 [22] 25.06.2019

[86] 06.01.2017 PCT/US2017/012505

[87] 13.07.2017 WO2017/120450

[30] 06.01.2016 US, 62/275,645

[54] TREATMENT WITH GDF11 PREVENTS WEIGHT GAIN, IMPROVES GLUCOSE
TOLERANCE AND REDUCES HEPATOSTEATOSIS

使用 GDF11 的治療防止體重增加、提高葡萄糖耐量並減輕脂肪肝

- [73] PRESIDENT AND FELLOWS OF HARVARD
COLLEGE
17 QUINCY STREET
CAMBRIDGE, MA 02138
UNITED STATES OF AMERICA
- THE BRIGHAM AND WOMEN'S HOSPITAL, INC.
75 Francis Street Boston
MA 02115
UNITED STATES OF AMERICA
- [72] Ornella BARRANDON
Tommaso POGGIOLI
Douglas A. MELTON
Richard T. LEE
- [74] CHINA SINDA INTELLECTUAL PROPERTY LIMITED
Suite 3301, One Exchange Square, Central
HONG KONG

-
- [51] A61K 38/26 [11] 40016223
C07K 16/28 CN110357959 B
- [13] B

-
- [51] A61K 38/28 [11] 1242994
A61P 3/10 EP3207942 B1
A61K 47/54
A61P 3/04
A61P 43/00

[13] B

[25] EN

[21] 18102533.0 [22] 25.11.2011

[30] 11.08.2008 US, 61/087,943
16.09.2008 US, 61/097,516
16.09.2008 US, 61/097,495
18.12.2008 US, 61/138,863

[62] 25.11.2011 11112819.1

[54] USE OF ULTRARAPID ACTING INSULIN
超快速生效的胰島素的用途

[73] MannKind Corporation
1 Casper Street
Danbury, CT 06810
UNITED STATES OF AMERICA

[72] Baughman, Robert, A.
Howard, Campbell
Richardson, Peter
Potocka, Elizabeth
Boss, Anders Hasager

Petrucci, Richard
Mann, Alfred

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

[51]	A61K 38/44	[11]	40015124
	A61K 35/22		EP3618841 B1
		[13]	B

[51]	A61K 38/47	[11]	40014826
	A61K 9/08		CN110604812 B
	A61K 47/36		
	A61P 27/04		
	A61P 31/02		
		[13]	B

[25] ZH

[21] 42020004642.3 [22] 20.03.2020

[54] NOVEL ARTIFICIAL TEARS CONTAINING RECOMBINANT HUMAN LYSOZYME
一種含有重組人溶菌酶的新型人工淚液

[73] Shaanxi Huikang Bio-Tech Co., Ltd.
陝西慧康生物科技有限责任公司
中國

陝西省西安市雁塔区鱼化工业园鱼跃路 56 号
慧康生物科技产业园中试提纯车间楼 9 层东

[72] Jin SHI 史瑾
Zengmiao HOU 侯增淼
En GAO 高恩
Xiaoying LI 李晓颖
Xiaolin YANG 杨小琳
Jinli ZHAO 赵金礼

[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]	A61K 39/02	[11]	40004329
	A61K 47/18		EP3442587 B1
		[13]	B

[51] A61K 39/09 [11] 1174259
A61K 39/385 CN102716480 B
[13] B

[51] A61K 39/116 [11] 1174259
A61K 39/385 CN102716480 B
[13] B

[51] A61K 39/12 [11] 40004329
A61K 47/18 EP3442587 B1
[13] B

[51] A61K 39/385 [11] 1174259
A61K 39/116 CN102716480 B
A61K 39/09
A61P 31/04
[13] B

[25] ZH

[21] 13101295.5 [22] 30.01.2013

[30] 08.04.2005 US, 60/669,605

[54] MULTIVALENT PNEUMOCOCCAL POLYSACCHARIDE-PROTEIN CONJUGATE
COMPOSITION
多價肺炎球菌多糖-蛋白質綴合物組合物

[73] Wyeth LLC
惠氏有限責任公司
66 Hudson Boulevard East, New York, NY 10001-2192
UNITED STATES OF AMERICA

[72] HAUSDORFF, William, P.
PARADISO, Peter, R.
SIBER, George, Rainer

[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 39/39 [11] 1242003
G16B 5/00 EP3195168 B1
[13] B

[51]	A61K 39/395 G16B 5/00	[11]	1242003 EP3195168 B1
		[13]	B

[51]	A61K 39/395 C07K 16/28	[11]	1261703 CN109096399 B
		[13]	B

[51]	A61K 39/395 C07K 16/28	[11]	40016223 CN110357959 B
		[13]	B

[51]	A61K 39/395 C07K 16/28	[11]	40037257 EP3702371 B1
		[13]	B

[51]	A61K 39/395 A61K 31/40	[11]	40020654 EP3595653 B1
		[13]	B

[51]	A61K 39/395 C07K 16/28	[11]	40036030 EP3697817 B1
		[13]	B

[51]	A61K 41/00 A61K 31/519	[11]	1261788 EP3432888 B1
		[13]	B

[51]	A61K 45/06 G16B 5/00	[11]	1242003 EP3195168 B1
		[13]	B

[51]	A61K 45/06 A61P 37/00 C07C 57/03 C07C 57/30 C07C 57/50 A61K 31/192 A61K 31/198 A61K 31/216 A61K 31/4418	[11]	1261032 EP3426302 B1
		[13]	B
[25]	EN		
[21]	19120890.9	[22]	13.03.2019
[86]	31.10.2016 PCT/US2016/059772		
[87]	14.09.2017 WO2017/155577		
[30]	10.03.2016 US,62/306,479		
[54]	TREATMENT OF AUTOIMMUNE DISEASES WITH COMBINATIONS OF RXR AGONISTS AND THYROID HORMONES 用 RXR 激動劑與甲狀腺激素的組合的自身免疫疾病的治療		
[73]	IO Therapeutics, Inc. 9450 Pinecroft Dr., Unit 9497 Spring, TX 77387 UNITED STATES OF AMERICA		
[72]	CHANDRARATNA, Roshantha, A. SANDERS, Martin, E.		
[74]	CHINA SINDA INTELLECTUAL PROPERTY LIMITED Suite 3301, One Exchange Square, Central HONG KONG		

[51]	A61K 45/06 A61K 31/519	[11]	1261788 EP3432888 B1
		[13]	B

[51]	A61K 45/06 A61K 35/22	[11]	40015124 EP3618841 B1
		[13]	B

[51]	A61K 45/06 A61K 31/40	[11]	40020654 EP3595653 B1
		[13]	B

[51]	A61K 47/02	[11]	40018410
	A61K 31/137		CN110505873 B
		[13]	B

[51]	A61K 47/10	[11]	40018410
	A61K 31/137		CN110505873 B
		[13]	B

[51]	A61K 47/10	[11]	40022425
	A61K 9/00		EP3609471 B1
		[13]	B

[51]	A61K 47/14	[11]	1257500
	A61K 31/37		EP3340977 B1
		[13]	B

[51]	A61K 47/14	[11]	40034919
	A61K 9/48		EP3689380 B1
		[13]	B

[51]	A61K 47/18	[11]	40004329
	A61K 39/02		EP3442587 B1
	A61K 39/12		
	A61K 47/34		
		[13]	B

[25] EN

[21] 19127810.0 [22] 06.08.2019

[86] 13.04.2017 PCT/US2017/027491

[87] 19.10.2017 WO2017/180916

[30] 14.04.2016 US, 62/322,258

[54] MULTI-DOSE COMPOSITIONS CONTAINING AN ANTIMICROBIAL POLYAMIDE
OR OCTENIDINE PRESERVATIVE

含有抗微生物的聚醯胺或奧替尼啶防腐劑的多次劑量組合物

[73] Boehringer Ingelheim Animal Health USA Inc.
3239 Satellite Boulevard
Bldg. 500
Duluth GA 30096
UNITED STATES OF AMERICA

Genzyme Corporation
50 Binney Street
CAMBRIDGE, MA 02142
UNITED STATES OF AMERICA

[72] Guillaume RIGAUT
Celine LOSS-DUNOD
Alexis Guy Andre Lucien PARISOT
Pradeep, K. DAHL

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

[51]	A61K 47/24	[11]	1257500
	A61K 31/37		EP3340977 B1
		[13]	B

[51]	A61K 47/32	[11]	40001897
	A61K 47/34		CN109803685 B
	A61K 9/127		
	A61K 31/194		
	A61K 9/00		
	A61P 5/00		
	A61P 25/00		
	A61P 3/00		
	A61P 9/00		
	A61P 13/12		

[13] B

[25] ZH

[21] 19125100.8 [22] 12.06.2019

[86] 15.08.2017 PCT/IB2017/054966

[87] 22.02.2018 WO2018/033856

[30] 16.08.2016 EP,16184371.9

22.11.2016 EP,16200067.3

13.12.2016 EP,16203817.8

[54] TRANSMEMBRANE PH-GRADIENT POLYMERSOMES AND PREPARATION METHOD
THEREOF

跨膜 PH-梯度聚合物囊泡及其製備方法

[73] ETH Zurich

瑞士蘇黎世聯邦理工學院

Raemistrasse 101/ETH Transfer

8092 Zurich

SWITZERLAND

[72] LEROUX, Jean-Christophe J-C·勒魯
MATOORI, Simon 西蒙·馬托里
SCHMIDT, Aaron Christoph A-C·施密特

[74] WILKINSON & GRIST
6th Floor, Prince's Building
Chater Road
HONG KONG

[51]	A61K 47/34	[11]	40001897
	A61K 47/32		CN109803685 B
		[13]	B

[51]	A61K 47/34	[11]	40004329
	A61K 47/18		EP3442587 B1
		[13]	B

[51]	A61K 47/36	[11]	40014826
	A61K 38/47		CN110604812 B
		[13]	B

[51]	A61K 47/54	[11]	1242994
	A61K 38/28		EP3207942 B1
		[13]	B

[51]	A61K 47/60	[11]	1232454
	C07K 16/28		EP3129067 B1
	C07K 16/32		
	C07K 16/40		
		[13]	B

[25] EN

[21]	17106162.0	[22]	21.06.2017
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[86] 18.03.2015 PCT/US2015/021342

[87] 24.09.2015 WO2015/143091

[30] 19.03.2014 US, 61/955,682

08.10.2014 US, 62/061,556

[54] SITE-SPECIFIC GLYCOENGINEERING OF TARGETING MOIETIES
靶向模塊的位點特異性糖工程化

[73] Genzyme Corporation
450 Water Street, Cambridge, MA 02141
UNITED STATES OF AMERICA

[72] AVILA, Luis
PAN, Clark
ZHOU, Qun
QIU, Huawei

[74] KWAN, WONG & PARTNER
5/F, Room B, Yan Hong Building
45-47 Fa Yuen Street
Mongkok, Kowloon
Hong Kong

[51] A61K 47/68 [11] 40061495
A61P 35/00 EP3912643 B1

[13] B

[25] EN

[21] 42022051158.8 [22] 04.04.2022

[30] 13.02.2009 US,207890 P

[54] IMMUNOCONJUGATES WITH AN INTRACELLULARLY-CLEAVABLE LINKAGE
具有細胞內可切割鍵的免疫偶聯物

[73] Immunomedics Inc.
300 American Road
Morris Plains, NJ 07950
UNITED STATES OF AMERICA

[72] Serengulam GOVINDAN
Sung-Ju MOON
David M GOLDENBERG

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

[51] A61K 9/00 [11] 1257500
A61K 31/37 EP3340977 B1

[13] B

[51] A61K 9/00 [11] 40001897
A61K 47/32 CN109803685 B

[13] B

[51] A61K 9/00 [11] 40020654
A61K 31/40 EP3595653 B1
[13] B

[51] A61K 9/00 [11] 40022425
A61K 9/48 EP3609471 B1
A61K 47/10
A61K 31/198
A61P 35/00
A61P 35/02
[13] B

[25] EN

[21] 62020011549.6 [22] 17.07.2020

[86] 13.04.2018 PCT/US2018/027514

[87] 18.10.2018 WO2018/191634

[30] 13.04.2017 US, 62/485,355

28.08.2017 US, 15/688,320

28.08.2017 US, PCT/US2017/048890

[54] FORMULATION OF (E)-2,4,6-TRIMETHOXYSTYRYL-3-
[(CARBOXYMETHYL)AMINO]-4- METHOXYBENZYL SULPHONE WITH ENHANCED
STABILITY AND BIOAVAILABILITY
具有增强的穩定性和生物利用度的 (E)-2,4,6-三甲氧基苯乙烯 1-3-[(羧甲基)
氨基]-4-甲氧基苄基磺的製劑

[73] Onconova Therapeutics, Inc.
12 Penns Trail, Newtown, PA 18940
UNITED STATES OF AMERICA

[72] MANIAR, Manoj

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

[51] A61K 9/08 [11] 1257500
A61K 31/37 EP3340977 B1
[13] B

[51] A61K 9/08 [11] 40014826
A61K 38/47 CN110604812 B
[13] B

[51] A61K 9/127 [11] 40001897
A61K 47/32 CN109803685 B
[13] B

[51] A61K 9/48 [11] 1189177
A61K 31/506 EP2635282 B1
[13] B

[51] A61K 9/48 [11] 40034919
A61K 47/14 EP3689380 B1
A61K 31/047
A61P 1/00
A61P 1/04
A61P 3/02
A61P 3/12
A61P 3/14
A61P 5/18
A61P 7/00
A61P 13/12
A61P 19/00
A61P 19/02
A61P 19/08
A61P 19/10
A61P 43/00
[13] B

[25] EN

[21] 42021024630.2 [22] 01.02.2021

[30] 06.02.2015 EP,15382042

[54] CALCIFEDIOL SOFT CAPSULES
骨化二醇軟膠囊

[73] FAES FARMA, S.A.
Autonomía, 10
48940 Leioa - Vizcaya
SPAIN

[72] SUNE NEGRE, Josep María
ORTEGA AZPITARTE, Ignacio
DEL ARENAL BARRIOS, Pepa
HERNANDEZ HERRERO, Gonzalo

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

[51] A61K 9/48 [11] 40022425
A61K 9/00 EP3609471 B1
[13] B

[51] A61L 27/34 [11] 1113322
A61L 27/50 EP1863543 B1
A61L 27/54
B29D 11/00
G02B 1/04
[13] B

[25] EN

[21] 08102773.1 [22] 10.03.2008

[86] 10.02.2006 PCT/US2006/004877

[87] 24.08.2006 WO2006/088758

[30] 14.02.2005 US,652809P

30.06.2005 US,695783P

[54] A COMFORTABLE OPHTHALMIC DEVICE AND METHODS OF ITS PRODUCTION

一種舒適的眼科設備和它的生產方法

[73] Johnson and Johnson Vision Care, Inc.

7500 Centurion Parkway, Suite 100

Jacksonville, FL 32256

UNITED STATES OF AMERICA

[72] HILL, Gregory A.

VANDERLAAN, Doug G.

MCCABE, Kevin P.

STEFFEN, Robert B.

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MARTIN, W. Anthony

NEADLE, Susan W.

GOURD, Dominic

CANAVAN, Kristy L.

MEYERS, Ann W.

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[51] A61L 27/50 [11] 1113322
A61L 27/34 EP1863543 B1
[13] B

[51] A61L 27/54 [11] 1113322
A61L 27/34 EP1863543 B1

[13] B

[51] A61M 16/04 [11] 40015727
GB2576019 B

[13] B

[25] EN

[21] 42020005953.3 [22] 16.04.2020

[54] AN AIRWAY DEVICE
氣道裝置

[73] Blue bean Medical Ltd
277 Stockport Road, Ashton Under Lyne, LANCASHIRE, OL7 0NT
UNITED KINGDOM

[72] Carl Michael Walkden

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

[51] A61M 5/20 [11] 40003990
A61M 5/31
A61M 5/315
G16H 20/17
H04B 1/04
H04B 1/16

[13] B

[25] ZH

[21] 19127511.4 [22] 31.07.2019

[86] 26.05.2017 PCT/US2017/034680

[87] 30.11.2017 WO2017/205741

[30] 27.05.2016 US, 62/342,825

[54] BIOANALYTICAL METHOD FOR THE CHARACTERIZATION OF SITE-SPECIFIC ANTIBODY-DRUG CONJUGATES
用於表徵位點特異性抗體-藥物綴合物的生物分析性方法

[73] F. HOFFMANN-LA ROCHE AG
豪夫迈·罗氏有限公司
Grenzacherstrasse 124, CH-4070 Basel
SWITZERLAND

[72] SU, Dian
DARWISH, Martine
XU, Keyang
KAUR, Surinder

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

[51]	A61M 5/31	[11]	40003990
	A61M 5/20		CN109313200 B
		[13]	B

[51]	A61M 5/315	[11]	40003990
	A61M 5/20		CN109313200 B
		[13]	B

[51]	A61M 60/508	[11]	40075648
	G05B 9/03		CN115016246 B
		[13]	B

[51]	A61N 1/20	[11]	40045403
	A61H 23/02		CN112294626 B
		[13]	B

[51]	A61P 1/00	[11]	40020928
	C07D 487/08		CN110669052 B
		[13]	B

[51]	A61P 1/00	[11]	40034919
	A61K 9/48		EP3689380 B1
		[13]	B

[51]	A61P 1/04	[11]	40034919
	A61K 9/48		EP3689380 B1
		[13]	B

[51]	A61P 11/00	[11]	40020928
	C07D 487/08		CN110669052 B
		[13]	B

[51]	A61P 11/00 C07D 471/08	[11]	40015098 CN110719911 B
		[13]	B

[51]	A61P 13/12 A61K 47/32	[11]	40001897 CN109803685 B
		[13]	B

[51]	A61P 13/12 A61K 9/48	[11]	40034919 EP3689380 B1
		[13]	B

[51]	A61P 15/00 C07D 487/08	[11]	40020928 CN110669052 B
		[13]	B

[51]	A61P 19/00 C07D 487/08	[11]	40020928 CN110669052 B
		[13]	B

[51]	A61P 19/00 A61K 9/48	[11]	40034919 EP3689380 B1
		[13]	B

[51]	A61P 19/02 A61K 9/48	[11]	40034919 EP3689380 B1
		[13]	B

[51]	A61P 19/08 A61K 9/48	[11]	40034919 EP3689380 B1
		[13]	B

[51]	A61P 19/10	[11]	40034919
	A61K 9/48		EP3689380 B1
		[13]	B

[51]	A61P 21/00	[11]	1257500
	A61K 31/37		EP3340977 B1
		[13]	B

[51]	A61P 25/00	[11]	1261703
	C07K 16/28		CN109096399 B
		[13]	B

[51]	A61P 25/00	[11]	40001897
	A61K 47/32		CN109803685 B
		[13]	B

[51]	A61P 25/00	[11]	40020928
	C07D 487/08		CN110669052 B
		[13]	B

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	C07D 207/12		CN110621659 B
		[13]	B

[51]	A61P 25/00	[11]	40015098
	C07D 471/08		CN110719911 B
		[13]	B

[51]	A61P 25/08	[11]	1208367
	A61K 31/20		EP2861226 B1
		[13]	B

[51]	A61P 25/14 C07D 487/08	[11]	40020928 CN110669052 B
		[13]	B

[51]	A61P 25/16 A61K 31/20	[11]	1208367 EP2861226 B1
		[13]	B

[51]	A61P 25/16 C07D 487/08	[11]	40020928 CN110669052 B
		[13]	B

[51]	A61P 25/18 C07D 487/08	[11]	40020928 CN110669052 B
		[13]	B

[51]	A61P 25/20 C07D 487/08	[11]	40020928 CN110669052 B
		[13]	B

[51]	A61P 25/20 C07D 235/26	[11]	40011198 CN110088092 B
		[13]	B

[51]	A61P 25/22 A61K 31/505	[11]	1236107 EP3212191 B1
		[13]	B

[51]	A61P 25/22 C07D 235/26	[11]	40011198 CN110088092 B
		[13]	B

[51]	A61P 25/24 A61K 31/505	[11]	1236107 EP3212191 B1
		[13]	B

[51]	A61P 25/24 C07D 487/08	[11]	40020928 CN110669052 B
		[13]	B

[51]	A61P 25/24 C07D 235/26	[11]	40011198 CN110088092 B
		[13]	B

[51]	A61P 25/28 A61K 31/20	[11]	1208367 EP2861226 B1
		[13]	B

[51]	A61P 25/28 C07D 487/08	[11]	40020928 CN110669052 B
		[13]	B

[51]	A61P 27/02 A61K 35/22	[11]	40015124 EP3618841 B1
		[13]	B

[51]	A61P 27/04 A61K 38/47	[11]	40014826 CN110604812 B
		[13]	B

[51]	A61P 27/06 A61K 35/22	[11]	40015124 EP3618841 B1
		[13]	B

[51]	A61P 29/00	[11]	1261703
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		[13]	B

[51]	A61P 3/00	[11]	1261703
	C07K 16/28		CN109096399 B
		[13]	B

[51]	A61P 3/00	[11]	40001897
	A61K 47/32		CN109803685 B
		[13]	B

[51]	A61P 3/02	[11]	40034919
	A61K 9/48		EP3689380 B1
		[13]	B

[51]	A61P 3/04	[11]	1242994
	A61K 38/28		EP3207942 B1
		[13]	B

[51]	A61P 3/04	[11]	40002382
	A61K 38/19		CN109310742 B
		[13]	B

[51]	A61P 3/04	[11]	40020928
	C07D 487/08		CN110669052 B
		[13]	B

[51]	A61P 3/06	[11]	40002382
	A61K 38/19		CN109310742 B
		[13]	B

[51]	A61P 3/06 C07K 16/28	[11]	40016223 CN110357959 B
		[13]	B

[51]	A61P 3/06 C07D 487/08	[11]	40020928 CN110669052 B
		[13]	B

[51]	A61P 3/08 A61K 38/19	[11]	40002382 CN109310742 B
		[13]	B

[51]	A61P 3/10 A61K 31/20	[11]	1208367 EP2861226 B1
		[13]	B

[51]	A61P 3/10 A61K 38/28	[11]	1242994 EP3207942 B1
		[13]	B

[51]	A61P 3/10 A61K 38/19	[11]	40002382 CN109310742 B
		[13]	B

[51]	A61P 3/10 C07K 16/28	[11]	40016223 CN110357959 B
		[13]	B

[51]	A61P 3/10 C07D 487/08	[11]	40020928 CN110669052 B
		[13]	B

[51]	A61P 3/12	[11]	40034919
	A61K 9/48		EP3689380 B1
		[13]	B

[51]	A61P 3/14	[11]	40034919
	A61K 9/48		EP3689380 B1
		[13]	B

[51]	A61P 31/02	[11]	40014826
	A61K 38/47		CN110604812 B
		[13]	B

[51]	A61P 31/04	[11]	1174259
	A61K 39/385		CN102716480 B
		[13]	B

[51]	A61P 31/04	[11]	1261703
	C07K 16/28		CN109096399 B
		[13]	B

[51]	A61P 31/12	[11]	1261703
	C07K 16/28		CN109096399 B
		[13]	B

[51]	A61P 31/12	[11]	40078139
	C07D 487/16		CN114787165 B
		[13]	B

[51]	A61P 31/14	[11]	40016048
	C07F 9/6561		CN110636884 B
		[13]	B

[51]	A61P 31/16 C07D 487/16	[11]	40078139 CN114787165 B
		[13]	B

[51]	A61P 31/18 C07D 487/16	[11]	40078139 CN114787165 B
		[13]	B

[51]	A61P 31/20 C07D 487/16	[11]	40078139 CN114787165 B
		[13]	B

[51]	A61P 35/00 G16B 5/00	[11]	1242003 EP3195168 B1
		[13]	B

[51]	A61P 35/00 C07K 16/28	[11]	1261703 CN109096399 B
		[13]	B

[51]	A61P 35/00 A61K 31/519	[11]	1261788 EP3432888 B1
		[13]	B

[51]	A61P 35/00 C12Q 1/68	[11]	40014358 EP3536805 B1
		[13]	B

[51]	A61P 35/00 A61K 47/68	[11]	40061495 EP3912643 B1
		[13]	B

[51]	A61P 35/00 C07D 473/18	[11]	40013563 CN110177791 B
		[13]	B

[51]	A61P 35/00 C07D 498/04	[11]	40020487 CN110650963 B
		[13]	B

[51]	A61P 35/00 C07D 231/00	[11]	40020552 CN110997637 B
		[13]	B

[51]	A61P 35/00 A61K 31/40	[11]	40020654 EP3595653 B1
		[13]	B

[51]	A61P 35/00 A61K 9/00	[11]	40022425 EP3609471 B1
		[13]	B

[51]	A61P 35/00 C07K 16/28	[11]	40036030 EP3697817 B1
		[13]	B

[51]	A61P 35/00 C07D 487/16	[11]	40078139 CN114787165 B
		[13]	B

[51]	A61P 35/02 A61K 31/519	[11]	1261788 EP3432888 B1
		[13]	B

[51]	A61P 35/02	[11]	40022425
	A61K 9/00		EP3609471 B1
		[13]	B

[51]	A61P 37/00	[11]	1261032
	A61K 45/06		EP3426302 B1
		[13]	B

[51]	A61P 37/00	[11]	40020654
	A61K 31/40		EP3595653 B1
		[13]	B

[51]	A61P 37/08	[11]	1261703
	C07K 16/28		CN109096399 B
		[13]	B

[51]	A61P 43/00	[11]	1208367
	A61K 31/20		EP2861226 B1
		[13]	B

[51]	A61P 43/00	[11]	1242994
	A61K 38/28		EP3207942 B1
		[13]	B

[51]	A61P 43/00	[11]	40034919
	A61K 9/48		EP3689380 B1
		[13]	B

[51]	A61P 5/00	[11]	40001897
	A61K 47/32		CN109803685 B
		[13]	B

[51]	A61P 5/18	[11]	40034919
	A61K 9/48		EP3689380 B1
		[13]	B

[51]	A61P 7/00	[11]	1189177
	A61K 31/506		EP2635282 B1
		[13]	B

[51]	A61P 7/00	[11]	40034919
	A61K 9/48		EP3689380 B1
		[13]	B

[51]	A61P 9/00	[11]	1261703
	C07K 16/28		CN109096399 B
		[13]	B

[51]	A61P 9/00	[11]	40001897
	A61K 47/32		CN109803685 B
		[13]	B

[51]	A61P 9/04	[11]	40020928
	C07D 487/08		CN110669052 B
		[13]	B

[51]	A61P 9/06	[11]	40020928
	C07D 487/08		CN110669052 B
		[13]	B

[51]	A61P 9/10	[11]	40020928
	C07D 487/08		CN110669052 B
		[13]	B

[51] A61P 9/12 [11] 40020928
C07D 487/08 CN110669052 B
[13] B

[51] A61Q 19/00 [11] 40002733
C07K 5/09 CN109311939 B
[13] B

[51] A63F 13/218 [11] 40027371
A63F 13/56 CN111589142 B
[13] B

[51] A63F 13/42 [11] 40035271
A63F 13/55 CN112076467 B
A63F 13/837
[13] B

[25] ZH

[21] 42021025017.1 [22] 05.02.2021

[54] METHOD AND DEVICE FOR CONTROLLING USE OF VIRTUAL PROP BY
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[51] A63F 13/45 [11] 40052779
A63F 13/60 CN113440842 B
A63F 13/85

[13] B

[25] ZH

[21] 42021041804.2 [22] 04.11.2021

[54] CONTENT DISPLAY METHOD, DEVICE, TERMINAL AND STORAGE MEDIUM
內容顯示方法、裝置、終端和存儲介質[73] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED
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[51] A63F 13/53 [11] 40027331
A63F 13/57 CN111589145 B
[13] B

[51] A63F 13/533 [11] 40024291
G06F 16/332 CN111309886 B
[13] B

[51] A63F 13/55 [11] 40028960
A63F 13/837 CN111659119 B
[13] B

[25] ZH

[21] 42020018833.2 [22] 22.10.2020

[54] METHOD AND DEVICE FOR CONTROLLING VIRTUAL OBJECT, APPARATUS
AND STORAGE MEDIUM
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[51]	A63F 13/55	[11]	40035271
	A63F 13/42		CN112076467 B
		[13]	B

[51]	A63F 13/55	[11]	40042603
	A63F 13/822		CN112675544 B
	A63F 13/837		
		[13]	B

[25] ZH

[21] 42021032945.4 [22] 11.06.2021

[54] OBTAINING METHOD OF VIRTUAL PROPS, DEVICE, EQUIPMENT AND
MEDIUM

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[51]	A63F 13/56	[11]	40027371
	A63F 13/218		CN111589142 B
	A63F 13/58		
		[13]	B

[25] ZH

[21] 42020017630.3 [22] 12.10.2020

- [54] METHOD AND APPARATUS FOR CONTROLLING VIRTUAL OBJECT, DEVICE
AND MEDIUM
虛擬對象的控制方法、裝置、設備及介質
- [73] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED
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- [51] A63F 13/57 [11] 40027331
A63F 13/53 CN111589145 B
[13] B
- [25] ZH
- [21] 42020017569.3 [22] 10.10.2020
- [54] METHOD AND DEVICE FOR DISPLAYING VIRTUAL ARTICLE, TERMINAL
AND STORAGE MEDIUM
虛擬物品的顯示方法、裝置、終端和存儲介質
- [73] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED
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[51]	A63F 13/57 A63F 13/822	[11]	40028499 CN111672122 B
		[13]	B
[25]	ZH		
[21]	42020018590.8	[22]	21.10.2020
[54]	INTERFACE DISPLAY METHOD AND DEVICE, TERMINAL AND STORAGE MEDIUM 界面顯示方法、裝置、終端及存儲介質		
[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]	A63F 13/58 A63F 13/56	[11]	40027371 CN111589142 B
		[13]	B

[51]	A63F 13/60 A63F 13/45	[11]	40052779 CN113440842 B
		[13]	B

[51]	A63F 13/822 A63F 13/57	[11]	40028499 CN111672122 B
		[13]	B

[51] A63F 13/822 [11] 40042603
A63F 13/55 CN112675544 B
[13] B

[51] A63F 13/837 [11] 40028960
A63F 13/55 CN111659119 B
[13] B

[51] A63F 13/837 [11] 40035271
A63F 13/42 CN112076467 B
[13] B

[51] A63F 13/837 [11] 40042603
A63F 13/55 CN112675544 B
[13] B

[51] A63F 13/85 [11] 40052779
A63F 13/45 CN113440842 B
[13] B

[51] A63F 13/87 [11] 40027412
CN111589168 B
[13] B

[25] ZH

[21] 42020017694.9 [22] 12.10.2020

[54] INSTANT MESSAGING METHOD AND APPARATUS, DEVICE AND MEDIUM
即時通訊方法、裝置、設備及介質

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[51] A63F 9/02 [11] 40014342
CN110548279 B
[13] B
[25] ZH
[21] 42020003855.2 [22] 06.03.2020
[30] 31.05.2018 KR, 10-2018-0062542
[54] DART GAME DEVICE, DART GAME METHOD, AND COMPUTER-READABLE
STORAGE MEDIUM
飛鏢遊戲裝置、飛鏢遊戲方法以及計算機可讀存儲介質
[73] PHOENIXDARTS CO., LTD.
306, 111, DIGITAL-RO 26-GIL, GURO-GU
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[74] GLOBAL IP AGENT COMPANY LIMITED
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[51] B01F 101/06 [11] 40077965
B01F 35/81 CN114749095 B
[13] B

[51] B01F 23/10 [11] 1245182
B01F 25/314 EP3227008 B1
B01F 25/431
B01J 8/00

C01B 3/58
B01J 8/02

[13] B

[25] EN

[21] 18104700.3 [22] 10.04.2018

[86] 02.12.2015 PCT/SE2015/051302

[87] 09.06.2016 WO2016/089295

[30] 04.12.2014 SE,1451476-4

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[51]	B01F 23/50	[11]	40077965
	B01F 35/81		CN114749095 B
		[13]	B

[51]	B01F 25/314	[11]	1245182
	B01F 23/10		EP3227008 B1
		[13]	B

[51]	B01F 25/431	[11]	1245182
	B01F 23/10		EP3227008 B1
		[13]	B

[51]	B01F 35/221	[11]	40077965
	B01F 35/81		CN114749095 B
		[13]	B

[51] B01F 35/50 [11] 40077965
B01F 35/81 CN114749095 B
[13] B

[51] B01F 35/81 [11] 40077965
B01F 35/50 CN114749095 B
B01F 35/221
B01F 23/50
B01F 101/06
[13] B

[25] ZH

[21] 42023066940.0 [22] 12.01.2023

[54] BATCHING METHOD, BATCHING MACHINE AND STORAGE MEDIUM
配料方法、配料機及存儲介質

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[51] B01J 20/26 [11] 40056641
B01J 20/28 CN113811388 B
B01J 20/30
B01J 20/32
C02F 1/28
C02F 101/10
C02F 101/20
C02F 101/30
C02F 101/32
[13] B

[25] ZH

[21] 62022045854.6 [22] 07.01.2022

[86] 08.05.2020 PCT/US2020/032112

[87] 12.11.2020 WO2020/227636

[30] 09.05.2019 US,16/408,326

[54] COMPOSITIONS, ARTICLES, AND METHODS FOR ABATEMENT OF
HYDROCARBON, METALS, AND ORGANIC POLLUTANTS
用於減少煙、金屬和有機污染物的組合物、物品和方法

- [73] ABTECH INDUSTRIES, INC.
阿布特克工业公司
4110 North Scottsdale Road, #235
Scottsdale, AZ 85251
UNITED STATES OF AMERICA
- [72] LOLLING, Shawn, M. 肖恩·M·洛林
GAN, Bruce, R. 布鲁斯·R·甘
- [74] HNC INNOVATION LIMITED
Units 1205-1208, Cyberport 2, No. 100
Cyberport Road
HONG KONG

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- | | | | |
|------|------------|------|---------------|
| [51] | B01J 20/28 | [11] | 40056641 |
| | B01J 20/26 | | CN113811388 B |
| | | [13] | B |
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- | | | | |
|------|------------|------|---------------|
| [51] | B01J 20/30 | [11] | 40056641 |
| | B01J 20/26 | | CN113811388 B |
| | | [13] | B |
-

- | | | | |
|------|------------|------|---------------|
| [51] | B01J 20/32 | [11] | 40056641 |
| | B01J 20/26 | | CN113811388 B |
| | | [13] | B |
-

- | | | | |
|------|------------|------|--------------|
| [51] | B01J 8/00 | [11] | 1245182 |
| | B01F 23/10 | | EP3227008 B1 |
| | | [13] | B |
-

- | | | | |
|------|------------|------|--------------|
| [51] | B01J 8/02 | [11] | 1245182 |
| | B01F 23/10 | | EP3227008 B1 |
| | | [13] | B |
-

- | | | | |
|------|------------|------|--------------|
| [51] | B01L 3/00 | [11] | 1236482 |
| | B41J 3/407 | | EP3209501 B1 |
| | | [13] | B |
-

[51] B01L 3/00 [11] 40010503
G01N 1/34 CN109952106 B
[13] B

[51] B09B 3/00 [11] 40073372
C10G 2/00 GB2605099 B
[13] B

[51] B21D 28/34 [11] 40077402
B25B 27/14 GB2603785 B
[13] B

[51] B24D 15/08 [11] 40025021
CN111432984 B
[13] B

[25] ZH

[21] 62020013717.7 [22] 13.08.2020

[86] 26.11.2018 PCT/EP2018/000535

[87] 27.06.2019 WO2019/120600

[30] 18.12.2017 DE,102017011680.6

[54] KNIFE SHARPENING DEVICE
磨刀設備

[73] ZWILLING J.A. HENCKELS AG
双立人亨克斯股份公司
POSTFACH 100864, 42648 SOLINGEN GRUENEWALDER STR. 14-22
D-42657 SOLINGEN
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[72] MADER, SEBASTIAN S·马德

[74] CLT PATENT & TRADEMARK (H.K.) LIMITED
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[51] B25B 27/14 [11] 40077402
B21D 28/34 GB2603785 B
[13] B

[25] EN

[21] 42022064762.2 [22] 28.11.2022

- [54] A PUNCHING RIG AND METHOD
衝壓裝置和方法
- [73] Precision Robotics Limited
普銳醫療有限公司
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Imperial College London, White City Campus, 80 Wood Lane
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- [72] Jianzhong Shang
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-

- [51] B27M 3/00 [11] 1206087
E04F 13/18 EP2877648 B1
- [13] B
-

- [51] B27N 3/00 [11] 1206087
E04F 13/18 EP2877648 B1
- [13] B
-

- [51] B29C 49/04 [11] 40029623
B29C 49/28 EP3717199 B1
B29C 49/32
B29C 49/70
- [13] B

[25] EN

[21] 62020019218.0 [22] 29.10.2020

[86] 28.11.2018 PCT/US2018/062724

[87] 06.06.2019 WO2019/108577

[30] 28.11.2017 US,15/824,571

[54] BLOW MOLDING APPARATUS
吹模裝置

[73] Weiler Engineering, Inc.
1395 Gateway Drive
Elgin IL 60124
UNITED STATES OF AMERICA

[72] STEVENSON, Mark D.
IMMORDINO, Joseph

[74] NTD PATENT & TRADE MARK AGENCY LIMITED
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No. 1 Science Museum Road, Tsimshatsui East, Kowloon
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[51]	B29C 49/28	[11]	40029623
	B29C 49/04		EP3717199 B1
		[13]	B

[51]	B29C 49/32	[11]	40029623
	B29C 49/04		EP3717199 B1
		[13]	B

[51]	B29C 49/70	[11]	40029623
	B29C 49/04		EP3717199 B1
		[13]	B

[51]	B29D 11/00	[11]	1113322
	A61L 27/34		EP1863543 B1
		[13]	B

[51]	B41J 11/00	[11]	1236482
	B41J 3/407		EP3209501 B1
		[13]	B

[51]	B41J 11/46	[11]	1236482
	B41J 3/407		EP3209501 B1
		[13]	B

[51]	B41J 2/32	[11]	1236482
	B41J 3/407		EP3209501 B1
		[13]	B

[51] B41J 3/407 [11] 1236482
G01N 35/10 EP3209501 B1
G01N 35/00
B41J 2/32
B01L 3/00
B41J 11/00
B41J 11/46
[13] B

[25] EN

[21] 17110007.1 [22] 03.10.2017

[86] 21.10.2015 PCT/US2015/056763
[87] 28.04.2016 WO2016/065072
[30] 21.10.2014 US,62/066,468

[54] METHOD AND APPARATUS FOR PRINTING ON AN OBJECT HAVING A
CURVED SURFACE
在具有曲面的對象上進行打印的方法和裝置

[73] Gen-Probe Incorporated
10210 Genetic Center Drive, San Diego, CA 92121
UNITED STATES OF AMERICA

[72] Rolf SILBERT
Robert ROSATI
David BUSE
Olev TAMMER
Matthias MERTEN

[74] LUNG TIN PATENT TRADEMARK AGENT LIMITED
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[51] B60T 17/02 [11] 40052042
F16D 65/00 CN112969864 B
[13] B

[51] B60T 17/04 [11] 40055149
F16D 65/00 CN113242941 B
[13] B

[51] B60T 17/22 [11] 40052042
F16D 65/00 CN112969864 B
[13] B

[51] B61H 5/00 [11] 40055149
F16D 65/00 CN113242941 B
[13] B

[51] B61L 23/00 [11] 40023352
B61L 25/02 CN111094104 B
[13] B

[51] B61L 25/02 [11] 40023352
B61L 3/00 CN111094104 B
B61L 3/02
B61L 23/00
[13] B

[25] ZH

[21] 62020012353.2 [22] 24.07.2020

[86] 21.08.2018 PCT/EP2018/072523

[87] 28.03.2019 WO2019/057421

[30] 21.09.2017 DE,10 2017 216 712.2

[54] DETECTING AND OPTIMIZING THE STOPPING-POINT ACCURACY OF A
VEHICLE

檢測和優化交通工具的停靠點準確性

[73] Siemens Mobility GmbH
西門子交通有限公司
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[72] BIENEK, Frank
KNOLLMANN, Volker
PÖSEL, Bernhard
TASLER, Gerd

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[51] B61L 3/00 [11] 40023352
B61L 25/02 CN111094104 B
[13] B

[51] B61L 3/02 [11] 40023352
B61L 25/02 CN111094104 B
[13] B

[51] B64C 25/54 [11] 40003902
B64C 25/66 CN109573008 B
[13] B

[25] ZH

[21] 19127412.5 [22] 30.07.2019

[30] 28.09.2017 DE,102017122617.6

[54] AIRCRAFT FOR TAKE OFF AND LANDING ON WATER AND ON LAND
用於在水上和陸地上起飛和降落的飛行器

[73] Dornier No Limits GmbH

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[72] Wolfgang Helmut Wagner 沃爾夫岡·赫爾穆特·瓦格納

Irene Prosper Heinrich Dornier 艾琳·普羅斯珀·海因里希·道尼爾

[74] BARRON & YOUNG INTELLECTUAL PROPERTY LIMITED

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Shatin, N.T.

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[51] B64C 25/66 [11] 40003902
B64C 25/54 CN109573008 B
[13] B

[51] B65D 41/34 [11] 40042093
B65D 55/16 EP3820782 B1
[13] B

[25] EN

[21] 62021031515.1 [22] 20.05.2021

[86] 04.09.2018 PCT/US2018/049410

[87] 12.03.2020 WO2020/050823

[54] CAP FOR CONTAINER

用於容器的蓋子

[73] ThisCap, Inc.

2208 Madagascar Lane

Las Vegas, NV 89117
UNITED STATES OF AMERICA

[72] MAGUIRE, Michael Joseph

[74] EAGLE IP LIMITED

Room 509, Global Gateway Tower
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HONG KONG

[51]	B65D 55/16	[11]	40042093
	B65D 41/34		EP3820782 B1
		[13]	B

[51]	B65D 81/20	[11]	40017234
	A61J 1/05		CN110505862 B
		[13]	B

[51]	B65D 83/00	[11]	40040224
			CN112105566 B
		[13]	B

[25] ZH

[21] 62021029847.2 [22] 23.04.2021

[86] 05.04.2019 PCT/IB2019/052825

[87] 10.10.2019 WO2019/193568

[30] 06.04.2018 US, 62/653,626

[54] DISPENSING PUMP AND MANUFACTURING METHOD THEREOF
分配泵及其製造方法

[73] 9421-7213 QUÉBEC INC.

9421-7213 魁北克股份有限公司

200-181 boul. Hymus, Pointe-Claire, Québec, H9R 5P4
Canada

加拿大

魁北克省潘特克莱尔

[72] YAN, Jian 晏健

[74] 中港知識產權有限公司

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[51]	B66B 23/02	[11]	40037292
	B66B 23/12		CN112173937 B

[13] B

[51]	B66B 23/12	[11]	40037292
	B66B 23/02		CN112173937 B
	B66B 23/22		
	B66B 27/00		
	B66B 25/00		
	B66B 29/00		

[13] B

[25]	ZH		
[21]	42021026688.8	[22]	04.03.2021
[30]	03.07.2019 JP,2019-124172		
[54]	PASSENGER CONVEYOR 乘客輸送機		
[73]	TOSHIBA ELEVATOR KABUSHIKI KAISHA 72-34, HORIKAWA-CHO, SAIWAI-KU KAWASAKI-SHI, KANAGAWA 212-0013 JAPAN		
[72]	KEISUKE KUGE		
[74]	FEDERATION OF HONG KONG INDUSTRIES 31/F, Billion Plaza 8 Cheung Yue Street, Cheung Sha Wan, Kowloon HONG KONG		

[51]	B66B 23/22	[11]	40037292
	B66B 23/12		CN112173937 B

[13] B

[51]	B66B 25/00	[11]	40037292
	B66B 23/12		CN112173937 B

[13] B

[51]	B66B 27/00	[11]	40037292
	B66B 23/12		CN112173937 B

[13] B

[51]	B66B 29/00	[11]	40037292
	B66B 23/12		CN112173937 B

[13] B

[51]	C01B 3/58	[11]	1245182
	B01F 23/10		EP3227008 B1

[13] B

[51]	C02F 1/28	[11]	40056641
	B01J 20/26		CN113811388 B

[13] B

[51]	C02F 101/10	[11]	40056641
	B01J 20/26		CN113811388 B

[13] B

[51]	C02F 101/20	[11]	40056641
	B01J 20/26		CN113811388 B

[13] B

[51]	C02F 101/30	[11]	40056641
	B01J 20/26		CN113811388 B

[13] B

[51]	C02F 101/32	[11]	40056641
	B01J 20/26		CN113811388 B

[13] B

[51]	C07B 63/00	[11]	40020487
	C07D 498/04		CN110650963 B

[13] B

[51]	C07C 233/09	[11]	40020552
	C07D 231/00		CN110997637 B

[13] B

[51]	C07C 57/03	[11]	1261032
	A61K 45/06		EP3426302 B1

[13]	B
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[51]	C07C 57/15	[11]	40012481
	C07D 207/12		CN110621659 B

[13]	B
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[51]	C07C 57/30	[11]	1261032
	A61K 45/06		EP3426302 B1

[13]	B
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[51]	C07C 57/50	[11]	1261032
	A61K 45/06		EP3426302 B1

[13]	B
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[51]	C07D 207/12	[11]	40012481
	A61K 31/40		CN110621659 B
	A61P 25/00		
	C07C 57/15		

[13]	B
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[25]	ZH
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[21]	62020002363.3	[22]	06.02.2020
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[86]	18.05.2018 PCT/EP2018/063123
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[87]	22.11.2018 WO2018/211080
------	--------------------------

[30]	19.05.2017 EP,17171938.8
------	--------------------------

	09.10.2017 EP,17195451.4
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	14.12.2017 EP,17207406.4
--	--------------------------

	12.01.2018 EP,18151428.2
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[54]	(+)-3-(2,3-DIFLUOROPHENYL)-3-METHOXPYRROLIDINE OR PHARMACEUTICALLY ACCEPTABLE SALTS THEREOF, A PROCESS FOR PREPARATION THEREOF AND USES THEREOF
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(+)-3-(2,3-二氟苯基)-3-甲氧基吡咯烷或其藥學上可接受的鹽、其製備方法及
其用途

[73]	INTEGRATIVE RESEARCH LABORATORIES SWEDEN AB
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综合研究实验室瑞典股份公司

ARVID WALLGRENS BACKE 20

SE-413 46 GOETEBORG
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[72] SONESSON, CLAS C·索尼森
BUKSA, MAIJA M·布克薩
REINE, INESE I·雷尼

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[51] C07D 231/00 [11] 40020552
C07D 231/54 CN110997637 B
C07C 233/09
A61K 31/195
A61K 31/415
A61K 31/416
A61P 35/00

[13] B

[25] ZH

[21] 62020010199.1 [22] 30.06.2020

[86] 04.09.2018 PCT/CN2018/104007

[87] 14.03.2019 WO2019/047826

[30] 05.09.2017 CN,201710791233.1

[54] AROMATIC DERIVATIVE, PREPARATION METHOD FOR SAME, AND MEDICAL
APPLICATIONS THEREOF

芳香類衍生物、其製備方法及其在醫藥上的應用

[73] Shanghai BioArdis Co., Ltd.

保仕健生物科技(上海)有限公司

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新鴻基中心37樓 3716室

[51] C07D 231/54 [11] 40020552
C07D 231/00 CN110997637 B

[13] B

[51]	C07D 235/26 C07D 235/28 A61K 31/4184 A61P 25/20 A61P 25/22 A61P 25/24	[11]	40011198 CN110088092 B
		[13]	B
[25]	ZH		
[21]	62019000780.2	[22]	31.12.2019
[86]	23.10.2017 PCT/BR2017/050320		
[87]	03.05.2018 WO2018/076090		
[30]	24.10.2016 BR, BR1020160248140		
[54]	COMPOUNDS, PROCESS FOR OBTAINING THE COMPOUNDS, PHARMACEUTICAL COMPOSITION, USE OF THE COMPOUNDS AND METHOD FOR TREATING PSYCHIATRIC DISORDERS AND/OR SLEEP DISORDERS 化合物, 製備方法, 藥物組合物, 化合物的用途和治療精神障礙和/或睡眠障礙的方法		
[73]	ACHÉ LABORATÓRIOS FARMACÊUTICOS S.A. RODOVIA PRESIDENTES DUTRA KM 222 2-PORTO DA IGREJA, 07034-904-GUARULHOS-SP BRAZIL		
[72]	RUCH WERNECK GUIMARÃES, Cristiano FELYPE ZANETI DE AZEVEDO, Hatylas MASCARELLO, Alessandra WATANABE DA COSTA, Renata FREIRE TORRES RUSSO, Valter MANNOCHIO DE SOUZA RUSSO, Elisa		
[74]	CHINA PATENT AGENT (HONG KONG) LIMITED 22/F, Great Eagle Centre, 23 Harbour Road Wanchai HONG KONG		

[51]	C07D 235/28 C07D 235/26	[11]	40011198 CN110088092 B
		[13]	B

[51]	C07D 241/04	[11]	1235837 CN107108527 B
		[13]	B
[25]	ZH		
[21]	17109685.2	[22]	22.09.2017

- [86] 13.10.2015 PCT/US2015/055317
- [87] 21.04.2016 WO2016/061097
- [30] 13.10.2014 US, 62/063,176
16.01.2015 US, 62/104,274
- [54] ATAXIA TELENGIECTASIA AND RAD3-RELATED (ATR) PROTEIN KINASE
INHIBITORS
共濟失調性毛細血管擴張和 RAD3 相關的 (ATR) 蛋白激酶抑制劑
- [73] ATRIN PHARMACEUTICALS LLC
阿特林製藥有限責任公司
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- [72] BRESLIN, Henry, Joseph H·J·佈雷斯林
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-

- [51] C07D 311/80 [11] 1257500
A61K 31/37 EP3340977 B1
- [13] B
-

- [51] C07D 401/14 [11] 1257734
A61K 31/40 EP3340981 B1
- [13] B
-

- [51] C07D 403/14 [11] 1257734
A61K 31/40 EP3340981 B1
- [13] B
-

- [51] C07D 471/04 [11] 1257734
A61K 31/40 EP3340981 B1
- [13] B
-

- [51] C07D 471/08 [11] 40020928
C07D 487/08 CN110669052 B
- [13] B
-

[51] C07D 471/08 [11] 40015098
C07D 498/08 CN110719911 B
A61K 31/4995
A61K 31/5386
A61P 11/00
A61P 25/00
[13] B

[25] ZH

[21] 62020004523.0 [22] 19.03.2020

[86] 07.06.2018 PCT/EP2018/064977
[87] 20.12.2018 WO2018/228907
[30] 14.06.2017 EP,17176046.5
26.09.2017 EP,17193252.8

[54] DIAZABICYCLIC SUBSTITUTED IMIDAZOPYRIMIDINES AND THEIR USE
FOR THE TREATMENT OF BREATHING DISORDERS
二氮雜雙環取代的咪唑並嘧啶及其用於治療呼吸障礙的用途

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[72] DELBECK, Martina
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LUSTIG, Klemens
COLLINS, Karl
LINDNER, Niels
NICOLAI, Janine
BECK-BROICHSITTER, Moritz
ALBUS, Udo
GEHRING, Doris
ROSENSTEIN, Björn

[74] CHINA PATENT AGENT (HONG KONG) LIMITED
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[51] C07D 473/18 [11] 40013563
A61K 31/522 CN110177791 B
C07D 519/00
A61P 35/00
[13] B

[25] ZH

[21] 62020003200.6 [22] 24.02.2020

[86] 19.12.2017 PCT/EP2017/083625

[87] 28.06.2018 WO2018/114999

[30] 20.12.2016 US, 62/436619

[54] AMINO-TRIAZOLOPYRIDINE COMPOUNDS AND THEIR USE IN TREATING
CANCER
氨基-三唑並吡啶化合物及其在治療癌症中的用途

[73] ASTRAZENECA AB
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[72] FINLAY, Maurice, Raymond, Verschoye
GOLDBERG, Frederick, Woolf
TING, Attila, Kuan, Tsuei

[74] CHINA PATENT AGENT (HONG KONG) LIMITED
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[51] C07D 487/08 [11] 40020928
C07D 519/00 CN110669052 B
C07D 471/08
A61K 31/407
A61P 25/00
A61P 25/18
A61P 25/24
A61P 25/20
A61P 25/28
A61P 25/16
A61P 25/14
A61P 3/10
A61P 3/06
A61P 9/12
A61P 19/00
A61P 9/06
A61P 1/00
A61P 11/00
A61P 3/04
A61P 9/04
A61P 9/10
A61P 15/00

[13] B

[25] ZH

[21] 42020010838.9 [22] 09.07.2020

[30] 13.03.2013 US, 61/780378

[54] SUBSTITUTED 2-AZABICYCLES AND THEIR USE AS
OREXIN RECEPTOR MODULATORS
取代的 2-氮雜二環化合物以及它們作為食欲素受體調節劑的用途

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

[72] CHRISTINE F. GELIN
TERRY P. LEBOLD
BROCK T. SHIREMAN
JEANNIE M. ZIFF

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

[51] C07D 487/16 [11] 40078139
A61K 31/52 CN114787165 B
A61P 31/12
A61P 35/00
A61P 31/16
A61P 31/18
A61P 31/20

[13] B

[25] ZH

[21] 62023067246.6 [22] 18.01.2023

[86] 26.09.2021 PCT/CN2021/120751

[87] 31.03.2022 WO2022/063278

[30] 27.09.2020 CN,202011035500.0

[54] MACROCYCLIC TLR7 AGONIST, PREPARATION METHOD THEREFOR,
PHARMACEUTICAL COMPOSITION AND USE THEREOF
大環 TLR7 激動劑、其製備方法、藥物組合物及其用途

[73] SHANGHAI VISONPHARMA CO., LTD.
上海維申醫藥有限公司
5th Floor, Building # 2
3377 Kangxin Road
Pudong New District
Shanghai 201321
CHINA

[72] TANG, Guozhi 唐國志
MA, Dawei 馬大為
HUANG, Mengwei 黃孟煒
LIU, Yongfu 劉永福
WANG, Yingyi 王應益

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

[51]	C07D 498/04 A61K 31/553 C07B 63/00 A61P 35/00	[11]	40020487 CN110650963 B
		[13]	B
[25]	ZH		
[21]	62020010001.9	[22]	26.06.2020
[86]	26.04.2018 PCT/EP2018/060820		
[87]	01.11.2018 WO2018/197653		
[30]	28.04.2017 US, 62/491,812		
[54]	POLYMORPHS AND SOLID FORMS OF GDC-0077, AND METHODS OF PRODUCTION THEREOF GDC-0077 的多晶型物和固體形式及其製備方法		
[73]	F. Hoffmann-La Roche AG 豪夫迈·罗氏有限公司 Grenzacherstrasse 124 CH-4070 Basel SWITZERLAND		
[72]	CHAKRAVARTY, Paroma HAN, Chong KELLY, Sean M. NAGAPUDI, Karthik SAVAGE, Scott		
[74]	CHINAHONGKONG IP LIMITED 1502, 15/F, Capital Centre, 151 Gloucester Road, Wanchai HONG KONG		

[51]	C07D 498/06 A61K 31/519	[11]	1261788 EP3432888 B1
		[13]	B

[51]	C07D 498/08 C07D 471/08	[11]	40015098 CN110719911 B
		[13]	B

[51]	C07D 519/00 C07D 487/08	[11]	40020928 CN110669052 B
		[13]	B

[51] C07D 519/00 [11] 40013563
C07D 473/18 CN110177791 B
[13] B

[51] C07D 519/00 [11] 40018558
EP3573948 B1
[13] B

[25] EN

[21] 62020008433.8 [22] 01.06.2020

[86] 24.01.2018 PCT/US2018/014956

[87] 02.08.2018 WO2018/140435

[30] 25.01.2017 US,62/450,270

[54] METHODS OF PREPARING CYTOTOXIC BENZODIAZEPINE DERIVATIVES
製備細胞毒性苯二氮卓衍生物的方法

[73] ImmunoGen, Inc.
830 Winter Street
Waltham, MA 02451
UNITED STATES OF AMERICA

[72] GÉRARD, Baudouin
SILVA, Richard, A.
MILLER, Michael, Louis
SHIZUKA, Manami

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

[51] C07F 9/6561 [11] 40016048
A61K 31/685 CN110636884 B
A61P 31/14
[13] B

[25] ZH

[21] 62020006146.8 [22] 20.04.2020

[86] 27.04.2018 PCT/US2018/029974

[87] 08.11.2018 WO2018/204198

[30] 01.05.2017 US,62/492,364

[54] NOVEL CRYSTALLINE FORMS
新結晶形式

[73] GILEAD SCIENCES, INC.
吉利德科學公司
333 LAKESIDE DRIVE
FOSTER CITY, CA 94404
UNITED STATES OF AMERICA

[72] Katrien BRAK K·布拉克
Ernest A. CARRA E·A·卡拉
Lars V. HEUMANN L·V·休曼
Nate LARSON N·勞森

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

[51]	C07K 1/22	[11]	1251237
	C07K 16/00		CN108368166 B
		[13]	B

[51]	C07K 14/00	[11]	40002382
	A61K 38/19		CN109310742 B
		[13]	B

[51]	C07K 14/015	[11]	1250241
	C12N 7/04		EP3257937 B1
		[13]	B

[51]	C07K 14/245	[11]	1253544
	C12N 15/09		EP3348638 B1
		[13]	B

[51]	C07K 14/725	[11]	1261086
	C12N 15/62		EP3443096 B1
		[13]	B

[51]	C07K 16/00	[11]	1251237
	C07K 1/22		CN108368166 B
	C12N 15/09		
		[13]	B

[25] ZH

[21] 18110553.8 [22] 16.08.2018

[86] 27.12.2016 PCT/JP2016/088820

- [87] 06.07.2017 WO2017/115773
- [30] 28.12.2015 JP,2015-255726
- [54] METHOD FOR PROMOTING EFFICIENCY OF PURIFICATION OF FC REGION-
CONTAINING POLYPEPTIDE
提高含 FC 區多肽純化效率的方法
- [73] Chugai Seiyaku Kabushiki Kaisha
中外製藥株式會社
5-1, Ukima 5-chome
Kita-ku
Tokyo 115-8543
JAPAN
- [72] TANAKA, Nobuyuki 田中信幸
MOMOSE, Rumiko 百瀬瑠美子
- [74] MARKS & CLERK
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HONG KONG
-

- [51] C07K 16/00 [11] 40003834
C07K 16/22 CN109517059 B
C07K 16/30
- [13] B
- [25] ZH
- [21] 19127330.9 [22] 03.11.2014
- [30] 30.06.2011 JP,2011-146778
28.12.2011 JP,2011-288240
- [62] 03.11.2014 14110960.9
- [54] HETERODIMERIZED POLYPEPTIDE
異源二聚化多肽
- [73] CHUGAI SEIYAKU KABUSHIKI KAISHA
中外製藥株式會社
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JAPAN
- [72] 味元風太
倉持太一
井川智之
川添明里
堅田仁
白岩宙丈
門野正次郎
- [74] MARKS & CLERK
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[51]	C07K 16/18	[11]	1240248 EP3250592 B1
		[13]	B
[25]	EN		
[21]	17113669.4	[22]	21.12.2017
[86]	28.01.2016 PCT/IB2016/050415		
[87]	04.08.2016 WO2016/120810		
[30]	28.01.2015 US,62/109,002 11.12.2015 US,62/266,556		
[54]	ANTI-TRANSTHYRETIN ANTIBODIES 抗甲状腺素運載蛋白抗體		
[73]	University Health Network 190 Elizabeth Street R. Fraser Elliott Building - Room 1S-417 Toronto, Ontario M5G 2C4 CANADA Novo Nordisk A/S Novo Allé 1 2880 Bagsvaerd DENMARK		
[72]	LIU, Yue NIJJAR, Tarlochan S. CHAKRABARTTY, Avijit HIGAKI, Jeffrey, N.		
[74]	INCOMPASS IP LIMITED Unit 205, 2/F, Building 19W 19 Science Park West Avenue, Hong Kong Science Park, Pak Shek Kok HONG KONG		

[51]	C07K 16/22 C07K 16/00	[11]	40003834 CN109517059 B
		[13]	B

[51]	C07K 16/28 A61K 47/60	[11]	1232454 EP3129067 B1
		[13]	B

[51] C07K 16/28 [11] 1242003
G16B 5/00 EP3195168 B1
[13] B

[51] C07K 16/28 [11] 1261703
C07K 19/00 CN109096399 B
C12N 15/13
C12N 15/62
C12N 5/10
A61K 39/395
A61P 35/00
A61P 37/08
A61P 9/00
A61P 29/00
A61P 3/00
A61P 25/00
A61P 31/12
A61P 31/04
[13] B

[25] ZH

[21] 19121590.4 [22] 28.03.2019

[30] 11.08.2017 CN, 201710687889.9

[54] RECOMBINANT ANTIBODY WITH UNIQUE GLYCAN PROFILE PRODUCED BY
GENOME-EDITED CHO HOST CELL AND PREPARATION METHOD THEREOF
一種由基因組被編輯的 CHO 宿主細胞產生的具有獨特糖譜的重組抗體及其製備方法

[73] 百奧泰生物製藥股份有限公司
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[72] 秦超
周遠清
蕭翠珍

[74] 萬慧達(亞太)諮詢有限公司
香港
灣仔港灣道 18 號
中環廣場 1903 室

[51] C07K 16/28 [11] 40016223
C07K 19/00 CN110357959 B
C12N 15/13
C12N 15/62
A61K 39/395
A61K 38/26
A61P 3/10
A61P 3/06

[13] B

[25] ZH

[21] 42020006106.7

[22] 19.04.2020

[54] GCGR ANTIBODY AND GLP-1 FUSION PROTEIN THEREOF, AND
PHARMACEUTICAL COMPOSITION AND APPLICATION THEREOF
GCGR 抗體及其與 GLP-1 的融合蛋白質, 以及其藥物組合和應用

[73] GMAX BIOPHARM LLC

鴻運華寧(杭州)生物醫藥有限公司

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District

Hangzhou, Zhejiang 310052

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[72] WANG, Xiaofeng 汪笑峰

ZHANG, Cheng 張成

ZHANG, Hua 章華

YAO, Chenjiang 藥辰江

JIANG, Yan 姜艷

BI, Liangliang 畢良亮

JING, Shuqian 景書謙

[74] JONES DAY

31st Floor, Edinburgh Tower, The Landmark

15 Queen's Road Central

HONG KONG

[51] C07K 16/28

[11] 40037257

A61K 39/395

EP3702371 B1

[13] B

[25] EN

[21] 42021026542.7

[22] 02.03.2021

[30] 25.03.2009 US,16322209P

[54] ANTI-FGFR3 ANTIBODIES AND METHODS USING SAME
抗 FGFR3 抗體及其使用方法

[73] Genentech, Inc.

1 DNA Way

South San Francisco, CA 94080

UNITED STATES OF AMERICA

[72] ASHKENAZI, Avi

QING, Jing

WIESMANN, Christian

WU, Yin

[74] CHINA PATENT AGENT (HONG KONG) LIMITED

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[51] C07K 16/28 [11] 40020654
A61K 31/40 EP3595653 B1
[13] B

[51] C07K 16/28 [11] 40036030
A61P 35/00 EP3697817 B1
A61K 39/395
[13] B

[25] EN
[21] 62021025226.3 [22] 08.02.2021
[86] 18.10.2018 PCT/US2018/056441
[87] 25.04.2019 WO2019/079548
[30] 18.10.2017 US, 62/573,835
[54] ANTI-CD47 AGENT-BASED OVARIAN CANCER THERAPY
基於抗 CD47 劑的卵巢癌療法
[73] Forty Seven, Inc.
333 Lakeside Drive
Foster City, CA 94404
UNITED STATES OF AMERICA
[72] Chris Hidemi, Mizufune TAKIMOTO
Mark, Ping CHAO
Jens-Peter VOLKMER
[74] DEACONS
5th Floor, Alexandra House
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HONG KONG

[51] C07K 16/30 [11] 40003834
C07K 16/00 CN109517059 B
[13] B

[51] C07K 16/32 [11] 1232454
A61K 47/60 EP3129067 B1
[13] B

[51] C07K 16/40 [11] 1232454
A61K 47/60 EP3129067 B1
[13] B

[51] C07K 19/00 [11] 1253544
C12N 15/09 EP3348638 B1
[13] B

[51] C07K 19/00 [11] 1261703
C07K 16/28 CN109096399 B
[13] B

[51] C07K 19/00 [11] 40016223
C07K 16/28 CN110357959 B
[13] B

[51] C07K 5/09 [11] 40002733
C07K 7/00 CN109311939 B
A61Q 19/00
[13] B

[25] ZH

[21] 19126293.0 [22] 04.07.2019

[86] 13.06.2017 PCT/EP2017/064439

[87] 21.12.2017 WO2017/216177

[30] 14.06.2016 FR,1655468

[54] PEPTIDE, COMPOSITION COMPRISING SAID PEPTIDE AND USES
THEREOF, IN PARTICULAR COSMETIC USES
肽、包含所述肽的組合物及其用途、尤其是化妝品用途

[73] SEDERMA
赛德玛公司
29 RUE DU CHEMIN VERT, F-78610 LE PERRY EN YVELINES
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[72] PESCHARD, OLIVIER O·佩斯查德
DOUCET, ANNE A·杜塞特
LEROUX, RICHARD R·勒鲁克斯
MONDON, PHILIPPE P·蒙東

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

[51]	C07K 7/00	[11]	40002733
	C07K 5/09		CN109311939 B
		[13]	B

[51]	C08J 3/22	[11]	40061445
	C08L 5/02		CN114058087 B
		[13]	B

[51]	C08J 9/06	[11]	40061445
	C08L 5/02		CN114058087 B
		[13]	B

[51]	C08J 9/12	[11]	40061445
	C08L 5/02		CN114058087 B
		[13]	B

[51]	C08J 9/32	[11]	40061445
	C08L 5/02		CN114058087 B
		[13]	B

[51]	C08K 5/053	[11]	40061445
	C08L 5/02		CN114058087 B
		[13]	B

[51]	C08K 5/098	[11]	40061445
	C08L 5/02		CN114058087 B
		[13]	B

[51]	C08K 5/1535	[11]	40061445
	C08L 5/02		CN114058087 B
		[13]	B

[51]	C08L 23/06	[11]	40061445
	C08L 5/02		CN114058087 B
		[13]	B

[51]	C08L 23/08	[11]	40061445
	C08L 5/02		CN114058087 B
		[13]	B

[51]	C08L 23/12	[11]	40061445
	C08L 5/02		CN114058087 B
		[13]	B

[51]	C08L 3/02	[11]	40061445
	C08L 5/02		CN114058087 B
		[13]	B

[51]	C08L 5/02	[11]	40061445
	C08L 23/08		CN114058087 B
	C08L 3/02		
	C08K 5/053		
	C08K 5/098		
	C08K 5/1535		
	C08L 23/12		
	C08L 23/06		
	C08J 9/12		
	C08J 9/06		
	C08J 9/32		
	C08J 3/22		
		[13]	B

[25] ZH

[21] 42022050115.9 [22] 16.03.2022

[30] 05.08.2020 US,16/985,238

[54] ENVIRONMENTALLY DEGRADABLE PLASTIC MASTER BATCH COMPOSITION
AND USING THEREOF
可環境降解塑料的母粒組合物及其用途

[73] Nano and Advanced Materials Institute Limited
纳米及先进材料研发院有限公司
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[72] 刘先桥
陈玥颖
王昱桑

[74] IDEA INTELLECTUAL LIMITED
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[51] C10G 2/00 [11] 40073372
B09B 3/00 GB2605099 B

[13] B

[25] EN

[21] 42022061813.6 [22] 09.10.2022

[30] 14.07.2015 US,14/799,522
01.09.2015 US,14/842,729

[54] PROCESSES FOR PRODUCING HIGH BIOGENIC CONCENTRATION FISCHER-
TROPSCHE LIQUIDS DERIVED FROM MUNICIPAL SOLID WASTES (MSW)
FEEDSTOCKS

以城市固體廢棄物(MSW)原料生產高生物來源濃度費托液體的方法

[73] Fulcrum Bioenergy, Inc.
4900 Hopyard Road Suite 220
Pleasanton California 94588/US
UNITED STATES OF AMERICA

[72] Stephen H. LUCAS
Peter G. TIVERIOS
Lewis L. RICH

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

[51] C10M 101/02 [11] 40055525
C10M 177/00 CN112996891 B

[13] B

[51] C10M 129/12 [11] 40055525
C10M 177/00 CN112996891 B

[13] B

[51] C10M 133/40 [11] 40055525
C10M 177/00 CN112996891 B
[13] B

[51] C10M 137/02 [11] 40055525
C10M 177/00 CN112996891 B
[13] B

[51] C10M 137/04 [11] 40055525
C10M 177/00 CN112996891 B
[13] B

[51] C10M 177/00 [11] 40055525
A44C 5/10 CN112996891 B
C10M 101/02
C10M 129/12
C10M 133/40
C10M 137/02
C10M 137/04
C10N 20/00
C10N 30/00
C10N 40/00
C10N 50/02
G04B 37/16
[13] B

[25] ZH

[21] 62021043490.3 [22] 02.12.2021

[86] 20.09.2019 PCT/JP2019/036950

[87] 22.05.2020 WO2020/100430

[30] 16.11.2018 JP,2018-215712

[54] WATCH BAND LUBRICATION COMPOSITION, WATCH BAND MANUFACTURING
METHOD, AND WATCH BAND
錶帶用潤滑組合物、錶帶的製造方法和錶帶

[73] CITIZEN WATCH CO., LTD.
西铁城時計株式会社
1-12, Tanashicho 6-chome,
Nishitokyo-shi, Tokyo 188-8511
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日本
東京都

[72] AKAO, Yuji 赤尾祐司

[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]	C10N 20/00 C10M 177/00	[11]	40055525 CN112996891 B
		[13]	B

[51]	C10N 30/00 C10M 177/00	[11]	40055525 CN112996891 B
		[13]	B

[51]	C10N 40/00 C10M 177/00	[11]	40055525 CN112996891 B
		[13]	B

[51]	C10N 50/02 C10M 177/00	[11]	40055525 CN112996891 B
		[13]	B

[51]	C12N 15/09 C07K 16/00	[11]	1251237 CN108368166 B
		[13]	B

[51]	C12N 15/09 C12N 9/78 C07K 19/00 C07K 14/245 C12N 15/10 C12N 9/22	[11]	1253544 EP3348638 B1
		[13]	B

[25] EN

[21]	18112746.2	[22]	08.10.2018
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[86] 09.09.2016 PCT/JP2016/076711

[87] 16.03.2017 WO2017/043656

- [30] 09.09.2015 JP,2015178022
- [54] METHOD FOR CONVERTING GENOME SEQUENCE OF GRAM-POSITIVE BACTERIUM BY SPECIFICALLY CONVERTING NUCLEIC ACID BASE OF TARGETED DNA SEQUENCE, AND MOLECULAR COMPLEX USED IN SAME
通過特異性地轉化靶 DNA 序列的核碱基轉化革蘭氏陽性細菌的基因組序列的方法，
以及用於該方法的分子複合物
- [73] NATIONAL UNIVERSITY CORPORATION KOBE UNIVERSITY
1-1, ROKKODAI-CHO NADA-KU
KOBE-SHI HYOGO 6578501
JAPAN
- [72] MUKOYAMA, Masaharu
ICHIGE, Eita
NISHIDA, Keiji
KONDO, Akihiko
- [74] CHINA PATENT AGENT (HONG KONG) LIMITED
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Wanchai
HONG KONG

-
- | | | | |
|------|--------------------------|------|-------------------------|
| [51] | C12N 15/10
C12N 15/09 | [11] | 1253544
EP3348638 B1 |
| | | [13] | B |
-

- | | | | |
|------|--------------------------|------|--------------------------|
| [51] | C12N 15/13
C07K 16/28 | [11] | 1261703
CN109096399 B |
| | | [13] | B |
-

- | | | | |
|------|--------------------------|------|---------------------------|
| [51] | C12N 15/13
C07K 16/28 | [11] | 40016223
CN110357959 B |
| | | [13] | B |
-

- | | | | |
|------|-------------------------|------|---------------------------|
| [51] | C12N 15/57
C12N 9/52 | [11] | 40001647
CN109072212 B |
| | | [13] | B |
-

- | | | | |
|------|---------------------------|------|-------------------------|
| [51] | C12N 15/62
C07K 14/725 | [11] | 1261086
EP3443096 B1 |
| | | [13] | B |
-

- [25] EN

[21] 19120949.3 [22] 14.03.2019

[86] 14.04.2017 PCT/US2017/027778

[87] 19.10.2017 WO2017/181119

[30] 15.04.2016 US, 62/322,931
03.04.2017 US, 62/481,094

[54] COMPOSITIONS AND METHODS FOR SELECTIVE EXPRESSION OF CHIMERIC
ANTIGEN RECEPTORS
嵌合抗原受體選擇性表達的組合物和方法

[73] NOVARTIS AG
Lichtstrasse 35, 4056 Basel
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[72] GOLOSOV, Andrei
GUIMARAES, Carla
MOTZ, Gregory
MILONE, Michael
ELLEBRECHT, Christoph, T.
PAYNE, Aimee, S.

[74] CHANG TSI AND PARTNERS INTELLECTUAL PROPERTY (HK) LIMITED
LEVEL 19 TWO INT'L FINANCE CTR 8 FINANCE ST CENTRAL HONG KONG
HONG KONG

[51] C12N 15/62 [11] 1261703
C07K 16/28 CN109096399 B

[13] B

[51] C12N 15/62 [11] 40016223
C07K 16/28 CN110357959 B

[13] B

[51] C12N 15/85 [11] 1250241
C12N 7/04 EP3257937 B1

[13] B

[51] C12N 15/864 [11] 1250241
C12N 7/04 EP3257937 B1

[13] B

[51]	C12N 5/071 A61K 38/19	[11]	40002382 CN109310742 B
		[13]	B

[51]	C12N 5/10 C12N 7/04	[11]	1250241 EP3257937 B1
		[13]	B

[51]	C12N 5/10 C07K 16/28	[11]	1261703 CN109096399 B
		[13]	B

[51]	C12N 7/04 C07K 14/015 C12N 5/10 C12N 15/85 C12N 15/864	[11]	1250241 EP3257937 B1
		[13]	B

[25] EN

[21] 18107886.2 [22] 19.06.2018

[30] 19.02.2008 EP,08151634
19.02.2008 US,29673 P

[54] OPTIMISATION OF EXPRESSION OF PARVOVIRAL REP AND CAP PROTEINS
IN INSECT CELLS
細小病毒 REP 和 CAP 蛋白在昆蟲細胞中的表達優化

[73] uniQure IP B.V.
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[72] Yvet Noordman
Andrew Christian Bakker
Wilhelmus Theodorus Johannes Maria Hermens

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[51] C12N 9/22 [11] 1253544
C12N 15/09 EP3348638 B1
[13] B

[51] C12N 9/52 [11] 40001647
C12N 15/57 CN109072212 B
[13] B

[25] ZH

[21] 19124969.7 [22] 11.06.2019

[86] 28.03.2017 PCT/EP2017/057247

[87] 05.10.2017 WO2017/167712

[30] 30.03.2016 EP,16162916.7

[54] IMPROVED SORTASE

改善的分選酶

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

[72] BOENITZ-DULAT, Mara
SCHATTE, Martin

[74] FEDERATION OF HONG KONG INDUSTRIES
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HONG KONG

[51] C12N 9/78 [11] 1253544
C12N 15/09 EP3348638 B1
[13] B

[51] C12P 1/00 [11] 40034682
EP3684381 B1
[13] B

[25] EN

[21] 62021023693.6 [22] 14.01.2021

[86] 20.09.2018 PCT/US2018/052074

[87] 28.03.2019 WO2019/060629

[30] 21.09.2017 US,62/561,206

07.05.2018 US,62/668,217

[54] PRODUCTION OF EXTRACELLULAR VESICLES IN SINGLE-CELL
SUSPENSION USING CHEMICALLY-DEFINED CELL CULTURE MEDIA
使用化學限定細胞培養基在單細胞懸液中產生胞外囊泡

- [73] Codiak BioSciences, Inc.
35 CambridgePark Drive, Suite 500
Cambridge, MA 02140
UNITED STATES OF AMERICA
- [72] VILLIGER, Agata A.
GRUBE, Andrew F.
CHAN, Tik Yan
ESTES, Scott D.
GOLDEN, Kathryn E.
KONSTANTINOV, Konstantin
WILLIAMS, Douglas E.
- [74] SFKS CK KWONG, SOLICITORS
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No. 143 Connaught Road Central
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-
- [51] C12Q 1/68 [11] 40014358
C12Q 1/6876 EP3536805 B1
A61K 31/437
A61P 35/00
- [13] B
- [25] EN
- [21] 42020003916.2 [22] 10.04.2019
- [30] 23.03.2016 EP,PCT/EP2016/056465
05.01.2017 GB,1700138.9
- [62] 10.04.2019 19122101.9
- [54] ANALYTICAL METHODS AND ARRAYS FOR USE IN THE SAME
分析方法和其中使用的陣列
- [73] SenzaGen AB
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Scheelevägen 2
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- [72] Lindstedt, Malin Marie
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Zeller, Kathrin Stephanie
Chawade, Aakash
Lindberg, Tim Carl Sewe
Forreryd, Andy Andreas Sebastian
- [74] WENPING PATENT & TRADE MARK AGENT LIMITED
1701 Tung Wai Commercial Building
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-

[51]	C12Q 1/6827 G16B 20/10	[11]	1182193 EP2557517 B1
		[13]	B

[51]	C12Q 1/6827 G16B 40/00	[11]	1259490 EP3405899 B
		[13]	B

[51]	C12Q 1/6858	[11]	40004890 CN109952381 B
		[13]	B

[25] ZH

[21] 19128395.1 [22] 19.08.2019

[86] 29.09.2017 PCT/KR2017/010907

[87] 12.04.2018 WO2018/066910

[30] 06.10.2016 KR,10-2016-0129110

[54] MULTIPLE DETECTION METHOD OF METHYLATED DNA
用於多重檢測甲基化 DNA 的方法[73] GENOMICTREE, INC.
基因特力株式會社
44-6, Techno 10-ro, Yuseong-gu Daejeon 34027
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灣仔告士打道 151 號資本中心 15 樓 1502 室

[51]	C12Q 1/6876 C12Q 1/68	[11]	40014358 EP3536805 B1
		[13]	B

[51]	C22F 1/18 C23C 8/34	[11]	40042282 CN112243464 B
		[13]	B

[51] C23C 8/34 [11] 40042282
C22F 1/18 CN112243464 B
[13] B

[25] ZH

[21] 62021032042.5 [22] 31.05.2021

[86] 25.04.2019 PCT/JP2019/017754

[87] 16.01.2020 WO2020/012760

[30] 11.07.2018 JP,2018-131394

[54] METHOD FOR PRODUCING GOLD-COLORED MEMBER, AND GOLD-COLORED MEMBER
金色構件的製造方法及金色構件

[73] CITIZEN WATCH CO., LTD.
西铁城時計株式会社
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[72] KARUISHI, Kenya 轻石贤哉

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[51] C25B 9/77 [11] 40067454
H01M 8/0271 GB2598840 B
[13] B

[51] D04B 15/10 [11] 40048222
D04B 15/14 CN112840072 B
D04B 15/18
[13] B

[25] ZH

[21] 62021038596.4 [22] 09.09.2021

[86] 31.01.2019 PCT/EP2019/052397

[87] 15.08.2019 WO2019/154710

[30] 08.02.2018 EP,18155762.0

[54] KNITTING MACHINE PARTS AND METHOD FOR PRODUCTION THEREOF
針織機部件以及用於製造針織機部件的方法

[73] GROZ-BECKERT KOMMANDITGESELLSCHAFT
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[72] KRAUSS, Rainer

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[51] D04B 15/14

D04B 15/10

[11] 40048222

CN112840072 B

[13] B

[51] D04B 15/18

D04B 15/10

[11] 40048222

CN112840072 B

[13] B

[51] E01B 29/32

[11] 40036831

EP3783151 B1

[13] B

[25] DE

[21] 42021026500.5

[22] 01.03.2021

[54] SYSTEM WITH RAIL MONITORING ELEMENT AND DEVICE FOR ITS FIXING
AND POSITIONING AND USE OF SAID SYSTEM

具有軌道監測元件的系統及用於固定和定位所述系統的裝置和所述系統的使用

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[51] E01B 7/02

[11] 40025038

EP3684975 B1

[13] B

[25] DE

[21] 62020013853.0 [22] 14.08.2020

[86] 27.08.2018 PCT/EP2018/072955

[87] 28.03.2019 WO2019/057441

[30] 19.09.2017 DE,201710121729
13.12.2017 DE,201710129825

[54] SWITCH DEVICE
尖軌裝置

[73] voestalpine Turnout Technology Germany GmbH
ALTE WETZLARER STRASSE 55
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HELLBACH, Jürgen
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[51] E04B 1/21 [11] 40005277
E04C 5/16 EP3445925 B1

[13] B

[51] E04B 1/41 [11] 40005277
E04C 5/16 EP3445925 B1

[13] B

[51] E04B 1/58 [11] 40005277
E04C 5/16 EP3445925 B1

[13] B

[51] E04B 9/04 [11] 1206087
E04F 13/18 EP2877648 B1

[13] B

[51] E04C 5/16 [11] 40005277
E04B 1/41 EP3445925 B1
E04B 1/58
E04C 5/18
E04B 1/21
[13] B

[25] EN

[21] 19128664.0 [22] 26.08.2019

[86] 21.04.2017 PCT/AU2017/050366
[87] 26.10.2017 WO2017/181244
[30] 22.04.2016 AU,2016901510

[54] AJUSTABLE COMPACT JACKING COUPLER AND METHOD OF USE
可調節緊湊頂升聯接器和使用方法

[73] M3S IP Pty Ltd
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Toowoomba QLD 4350
AUSTRALIA

[72] PROWSE, Steven

[74] CHINA PATENT AGENT (HONG KONG) LIMITED
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[51] E04C 5/18 [11] 40005277
E04C 5/16 EP3445925 B1
[13] B

[51] E04F 13/18 [11] 1206087
B27N 3/00 EP2877648 B1
B27M 3/00
E04B 9/04
[13] B

[25] FR

[21] 15106741.2 [22] 15.07.2015

[86] 25.07.2013 PCT/FR2013/051790
[87] 30.01.2014 WO2014/016520
[30] 25.07.2012 FR,1257216

[54] REMOVABLE PANEL THAT CAN BE RENOVATED AND METHOD FOR CREATING
SUCH A PANEL
能夠翻新的可移動面板以及製作該面板的方法

[73] Normalu (SAS)
Route de l'EDF, 68680 Kembs
FRANCE

[72] SCHERRER, Jean-Marc

[74] UNITALEN ATTORNEYS AT LAW LIMITED

RM 1201, 12/F, GOLDEN ERA PLAZA

39-55 SAI YEE ST, MONGKOK KLN

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[51] F02D 35/02

G01L 23/22

[11] 40037020

CN111630259 B

[13] B

[25] ZH

[21] 62021026465.6

[22] 01.03.2021

[86] 16.11.2018 PCT/EP2018/081621

[87] 31.05.2019 WO2019/101650

[30] 21.11.2017 DE,102017220801.5

[54] METHOD FOR OPERATING AN INTERNAL COMBUSTION ENGINE HAVING AT
LEAST ONE COMBUSTION CHAMBER AND INTERNAL COMBUSTION ENGINE
FOR CARRYING OUT SUCH A METHOD

用於運行具有至少一個燃燒空間的內燃機的方法和用於執行這樣的方法的內燃機

[73] Rolls-Royce Solutions GmbH

MAYBACHPLATZ 1

88045 FRIEDRICHSHAFEN

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[72] FRANK, Tobias

KONRAD, Thorsten

TOTH, Aron

[74] CHINA PATENT AGENT (HONG KONG) LIMITED

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[51] F02D 41/14

F02D 41/24

F02D 41/26

[11] 40031547

CN111226030 B

[13] B

[25] ZH

[21] 62020021335.8

[22] 01.12.2020

[86] 20.07.2018 PCT/EP2018/069839

[87] 25.04.2019 WO2019/076501

[30] 16.10.2017 DE,102017009582.5

[54] METHOD FOR THE MODEL-BASED CONTROL AND REGULATION OF AN
INTERNAL COMBUSTION ENGINE

用於基於模型地控制和調節內燃機的方法

[73] Rolls-Royce Solutions GmbH

MAYBACHPLATZ 1

88045 FRIEDRICHSHAFEN
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[72] NIEMEYER, Jens
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[74] CHINA PATENT AGENT (HONG KONG) LIMITED
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HONG KONG

[51] F02D 41/22 [11] 40022905
F02D 41/24 CN110753786 B
[13] B

[25] ZH

[21] 62020013019.8 [22] 31.07.2020

[86] 02.05.2018 PCT/EP2018/061233

[87] 15.11.2018 WO2018/206368

[30] 08.05.2017 DE,102017004424.4

[54] METHOD FOR REQUIREMENT-BASED SERVICING OF AN INJECTOR
用於符合需求地維護噴射器的方法

[73] Rolls-Royce Solutions GmbH
MAYBACHPLATZ 1
88045 FRIEDRICHSHAFEN
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[72] MADAN, Ion
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[74] CHINA PATENT AGENT (HONG KONG) LIMITED
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[51] F02D 41/24 [11] 40022905
F02D 41/22 CN110753786 B
[13] B

[51] F02D 41/24 [11] 40031547
F02D 41/14 CN111226030 B
[13] B

[51]	F02D 41/26	[11]	40031547
	F02D 41/14		CN111226030 B
		[13]	B

[51]	F03D 80/00	[11]	40060358
	H01R 39/10		CN113424375 B
		[13]	B

[51]	F16D 43/20	[11]	40069803
	F16D 7/02		CN114761697 B
		[13]	B

[51]	F16D 65/00	[11]	40052042
	B60T 17/22		CN112969864 B
	B60T 17/02		
		[13]	B

[25] ZH

[21] 62021041600.9 [22] 02.11.2021

[86] 30.10.2019 PCT/FR2019/052581

[87] 14.05.2020 WO2020/094950

[30] 08.11.2018 FR,1860309

[54] SYSTEM FOR VACUUMING BRAKING PARTICLES WITHOUT LOSS OF VACUUM
用於在維持負壓力的情況下抽吸制動顆粒的系統[73] TALLANO TECHNOLOGIE
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LE BOULAIRE, Thibaut
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[51]	F16D 65/00	[11]	40055149
	B61H 5/00		CN113242941 B
	B60T 17/04		
	F16D 69/04		

[13] B

[25] ZH

[21] 62021044843.2 [22] 17.12.2021

[86] 04.11.2019 PCT/FR2019/052608

[87] 14.05.2020 WO2020/094962

[30] 08.11.2018 FR,1860320

[54] SYSTEM FOR CAPTURING RAILWAY DISC BRAKE PARTICLES
用於捕獲鐵路盤式制動器顆粒的系統[73] TALLANO TECHNOLOGIE
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HONG KONG[51] F16D 65/00 [11] 40055150
CN113631823 B

[13] B

[25] ZH

[21] 62021044844.0 [22] 17.12.2021

[86] 27.03.2020 PCT/EP2020/058815

[87] 01.10.2020 WO2020/193775

[30] 28.03.2019 FR,1903216

[54] BRAKING SYSTEM WITH AIR BLOWING IN THE GROOVE IN THE LINING
具有在襯片中的凹槽中空氣吹送的制動系統[73] TALLANO TECHNOLOGIE
98 route de la Reine
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LE BOULAIRE, Thibaut[74] MELVIN LI INTELLECTUAL PROPERTY LIMITED
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HONG KONG[51] F16D 69/04 [11] 40055149
F16D 65/00 CN113242941 B

[13] B

[51] F16D 7/02 [11] 40069803
F16D 43/20 CN114761697 B
[13] B

[25] ZH

[21] 62022058173.5 [22] 10.08.2022

[86] 30.09.2020 PCT/JP2020/037305

[87] 30.12.2021 WO2021/260961

[30] 22.06.2020 JP,2020-107249

[54] BIDIRECTIONAL TORQUE LIMITER
雙向轉矩限制器

[73] Origin Company, Limited
株式會社歐利生
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[72] ISOBE, Taro 磯部太郎

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灣仔港灣道 6-8 號
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[51] F16K 1/32 [11] 1252950
F16K 1/36 CN107850222 B
F16K 1/42
F16K 27/02
[13] B

[25] ZH

[21] 18112306.4 [22] 26.09.2018

[86] 07.07.2016 PCT/US2016/041263

[87] 12.01.2017 WO2017/007888

[30] 09.07.2015 US,62/190,478
08.02.2016 US,62/292,526

[54] CONTROL PLATE IN A VALVE
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[73] VISTADELTEK, LLC
威斯塔德爾特有限責任公司
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[51]	F16K 1/36	[11]	1252950
	F16K 1/32		CN107850222 B
		[13]	B

[51]	F16K 1/42	[11]	1252950
	F16K 1/32		CN107850222 B
		[13]	B

[51]	F16K 27/02	[11]	1252950
	F16K 1/32		CN107850222 B
		[13]	B

[51]	F21V 5/04	[11]	40026517
	G02B 19/00		CN111033349 B
		[13]	B

[51]	F21V 7/00	[11]	40026517
	G02B 19/00		CN111033349 B
		[13]	B

[51]	F22G 1/16	[11]	40017661
			CN110887034 B
		[13]	B

[25] ZH

[21] 42020007959.8 [22] 22.05.2020

[30] 11.09.2018 JP,2018-169420

[54] SUPERHEATED STEAM GENERATOR
過熱水蒸氣生成裝置

[73] TOKUDEN CO., LTD.

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- [72] TONOMURA, Toru 外村 徹
FUJIMOTO, Yasuhiro 藤本 泰廣
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- [51] G01B 11/25 [11] 40025029
G01B 5/00 EP3672223 B1
H04N 5/232
H04N 5/33
H05B 47/18
G06T 7/521
G06V 10/145
G06V 20/64
G06V 40/16
H05B 47/10
H04N 13/00
- [13] B
- [25] EN
- [21] 62020013842.3 [22] 13.08.2020
- [86] 23.04.2019 PCT/CN2019/083854
- [87] 31.10.2019 WO2019/206129
- [30] 28.04.2018 CN,201810402998.6
28.04.2018 CN,201810402999.0
28.04.2018 CN,201810401326.3
- [54] DATA PROCESSING METHOD, ELECTRONIC DEVICE, AND COMPUTER-
READABLE STORAGE MEDIUM
數據處理方法、電子設備及計算機可讀存儲介質
- [73] GUANGDONG OPPO MOBILE TELECOMMUNICATIONS CORP., LTD.
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-

- [51] G01B 5/00 [11] 40025029
G01B 11/25 EP3672223 B1
- [13] B

[51]	G01J 3/02	[11]	1249181
	G01N 21/27		EP3276333 B1

[13]	B
------	---

[51]	G01J 3/28	[11]	1249181
	G01N 21/27		EP3276333 B1

[13]	B
------	---

[51]	G01L 23/22	[11]	40037020
	F02D 35/02		CN111630259 B

[13]	B
------	---

[51]	G01N 1/34	[11]	40010503
	B01L 3/00		CN109952106 B

[13]	B
------	---

[25]	ZH
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[21]	62019000132.6	[22]	20.12.2019
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[86]	21.07.2017 PCT/US2017/043395
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[87]	25.01.2018 WO2018/018017
------	--------------------------

[30]	21.07.2016 US,62/365,372
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[54]	SORTING OF T LYMPHOCYTES IN A MICROFLUIDIC DEVICE 在微流體裝置中分選 T 淋巴細胞
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[72] Kevin D. LOUTHERBACK K·D·卢泰尔柏克

Yelena BRONEVETSKY Y·布朗韦茨基

Peter J. BEEMILLER P·J·比米勒

Xiaohua WANG 汪晓华

Kevin T. CHAPMAN 凯文·T·查普曼

[74] LUNG TIN PATENT TRADEMARK AGENT LIMITED

FLAT 11 10/F KOWLOON PLAZA

485 CASTLE PEAK ROAD CHEUNG SHA WAN

HONG KONG

[51] G01N 21/27 [11] 1249181
G01J 3/28 EP3276333 B1
G01J 3/02
G06K 9/62

[13] B

[25] EN

[21] 18108767.4 [22] 06.07.2018

[30] 29.07.2016 US,201662368741P
05.06.2017 US,201715614110[54] TRANSFER OF A CALIBRATION MODEL USING A SPARSE TRANSFER SET
使用稀疏轉移集合轉移校準模型[73] Viavi Solutions Inc.
1445 South Spectrum Blvd, Suite 102
Chandler, Arizona 85286
UNITED STATES OF AMERICA[72] HSIUNG, Changmeng
PEDERSON, Christopher G.
SUN, Lan

[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] G01N 33/68 [11] 1259917
CN108603887 B
[13] B

[25] ZH

[21] 19119963.7 [22] 25.02.2019

[86] 07.02.2017 PCT/US2017/016798

[87] 17.08.2017 WO2017/139254

[30] 28.02.2016 US,62/292,582
13.07.2016 US,62/362,019

[54] NONALCOHOLIC FATTY LIVER DISEASE (NAFLD) AND NONALCOHOLIC
STEATOHEPATITIS (NASH) BIOMARKERS AND USES THEREOF
非酒精性脂肪肝疾病(NAFLD)和非酒精性脂肪性肝炎(NASH)生物標記及其用
途

[73] SomaLogic Operating Co., Inc.
私募蛋白質體操作有限公司
2945 Wilderness Place Boulder, Colorado 80301
UNITED STATES OF AMERICA

[72] FIELD, Stuart 斯圖爾特·菲爾德

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

[51] G01N 35/00 [11] 1236482
B41J 3/407 EP3209501 B1
[13] B

[51] G01N 35/10 [11] 1236482
B41J 3/407 EP3209501 B1
[13] B

[51] G01R 31/371 [11] 40003555
H02J 3/38 CN109743887 B
[13] B

[51] G01R 31/396 [11] 40003555
H02J 3/38 CN109743887 B
[13] B

[51] G02B 1/04 [11] 1113322
A61L 27/34 EP1863543 B1
[13] B

[51] G02B 19/00 [11] 40026517
F21V 5/04 CN1111033349 B
F21V 7/00
[13] B

[25] ZH

[21] 62020015792.8 [22] 10.09.2020

[86] 27.04.2018 PCT/US2018/029840

[87] 01.11.2018 WO2018/200983

[30] 27.04.2017 US,15/498,671

[54] TOTAL INTERNAL REFLECTION LENS FOR LESSENING GLARE WHILE
MAINTAINING COLOR MIXING AND BEAM CONTROL OF AN LED LIGHT
SOURCE

用於減少眩光同時維持 LED 光源的混色和光束控制的全內反射透鏡

[73] LUTRON TECHNOLOGY COMPANY LLC
7200 SUTER ROAD, COOPERSBURG
PA 18036-1299
UNITED STATES OF AMERICA

[72] DONG, Fangxu 董方旭

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

[51] G02B 27/00 [11] 40047187
G02B 27/01 EP3857287 B1
G02B 27/09
G02B 27/42
[13] B

[25] EN

[21] 62021037441.4 [22] 24.08.2021

[86] 07.08.2019 PCT/GB2019/052210

[87] 02.04.2020 WO2020/065251

[30] 24.09.2018 GB,1815516.8

[54] DEVICE FOR AUGMENTED REALITY OR VIRTUAL REALITY DISPLAY
用於增強現實或虛擬現實顯示器的設備

[73] Snap Inc.
3000 31st St. Suite C
Santa Monica, California 90405
UNITED STATES OF AMERICA

[72] VALERA, Mohmed Salim

[74] VIVIEN CHAN & CO
32/F, Harbour Centre
25 Harbour Road, Wanchai
HONG KONG

[51]	G02B 27/01	[11]	40047187
	G02B 27/00		EP3857287 B1
		[13]	B

[51]	G02B 27/09	[11]	40047187
	G02B 27/00		EP3857287 B1
		[13]	B

[51]	G02B 27/42	[11]	40047187
	G02B 27/00		EP3857287 B1
		[13]	B

[51]	G04B 37/00	[11]	40066718
	G04G 17/08		CN113848694 B
		[13]	B

[25] ZH

[21] 42022055746.6 [22] 27.06.2022

[30] 26.06.2020 CH,00779/20

[54] STEM-CROWN OF A WATER-RESISTANT WATCH CASE AND WATCH CASE
COMPRISING THE STEM-CROWN
防水錶殼的柄軸-錶冠以及包含該柄軸-錶冠的錶殼

[73] OMEGA SA
JAKOB-STÄMPFLI-STRASSE 96
CH-2502 BIENNE
SWITZERLAND

[72] NICOLAS LAZZARI
CÉDRIC KALTENRIEDER-ELLIS

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

[51] G04B 37/16 [11] 40055525
C10M 177/00 CN112996891 B
[13] B

[51] G04B 39/00 [11] 40025466
CN111480123 B
[13] B

[25] ZH

[21] 62020015162.4 [22] 28.08.2020

[86] 14.12.2018 PCT/IB2018/060110

[87] 27.06.2019 WO2019/123172

[30] 19.12.2017 CH,01550/17

[54] WATCH GLASS
錶玻璃

[73] GUENAT SA MONTRES VALGINE
RUE DU JURA 11
2345 LES BREULEUX
SWITZERLAND

[72] BOILLAT, Julien
PERRIN, Charles
CHHEU, Tay

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

[51] G04G 17/08 [11] 40066718
G04B 37/00 CN113848694 B
[13] B

[51] G05B 9/02 [11] 40062007
CN113678070 B
[13] B

[25] ZH

[21] 62022049771.8 [22] 10.03.2022

- [86] 30.01.2020 PCT/US2020/015920
[87] 06.08.2020 WO2020/160294
[30] 31.01.2019 US,16/264,668
[54] ARTIFICIAL-INTELLIGENCE SYSTEM AND METHOD FOR MANIPULATING
RESOURCES
用於操縱資源的人工智能系統和方法
[73] MORGAN STANLEY SERVICES GROUP INC.
摩根士丹利服務集團有限公司
1585 Broadway, New York
New York 10036
UNITED STATES OF AMERICA
[72] MURALEEDHARA, Kesavanand K·穆拉里达拉
JEDDA, Ahmed A·杰达
PINTO, Paulo P·平托
[74] ELLALAN
26th - 28th Floors, The Hennessy
256 Hennessy Road, Wanchai
HONG KONG
-

- [51] G05B 9/03 [11] 40075648
A61M 60/508 CN115016246 B
[13] B
[25] ZH
[21] 42022065204.4 [22] 06.12.2022
[54] SWITCHING CONTROL METHOD, SWITCHING CONTROL CIRCUIT,
ELECTRONIC DEVICE AND STORAGE MEDIUM
切換控制方法、切換控制電路、電子設備及存儲介質
[73] SHENZHEN CORE MEDICAL TECHNOLOGY CO., LTD
深圳核心醫療科技有限公司
中國
廣東省深圳市南山區桃源街道長源社區學苑大道 1001 號
南山智園 D3 棟 1601
[72] RONG, Zhenglai 容爭來
YU, Shunzhou 余順周
LI, Cundong 李村東
[74] 普衡知識產權代理有限公司
香港
九龍尖沙咀柯士甸道 122 號
麗斯中心 10 樓 B 室場地號 15
-

- [51] G06F 12/14 [11] 40039794
G06Q 40/04 CN111882435 B
[13] B

[51]	G06F 16/215 G16H 10/00	[11]	40024128 CN111274231 B
		[13]	B
[25]	ZH		
[21]	42020013967.3	[22]	14.08.2020
[54]	ABNORMAL MEDICAL INSURANCE DATA TROUBLESHOOTING METHOD AND DEVICE, COMPUTER EQUIPMENT AND STORAGE MEDIUM 異常醫保數據排查方法、裝置、計算機設備和存儲介質		
[73]	PING AN MEDICAL AND HEALTHCARE MANAGEMENT CO., LTD 平安醫療健康管理股份有限公司 中國 上海市黃浦區北京東路 666 號 H 區(東座)12G 室		
[72]	張旭		
[74]	普衡知識產權代理有限公司 香港 九龍尖沙咀柯士甸道 122 號 麗斯中心 10 樓 B 室場地號 15		

[51]	G06F 16/215 G06F 16/242	[11]	40024129 CN111339126 B
		[13]	B

[51]	G06F 16/242 G06F 16/215 G16H 50/70	[11]	40024129 CN111339126 B
		[13]	B
[25]	ZH		
[21]	42020013968.1	[22]	14.08.2020
[54]	MEDICAL DATA SCREENING METHOD AND DEVICE, COMPUTER EQUIPMENT AND STORAGE MEDIUM 醫療數據篩選方法、裝置、計算機設備和存儲介質		
[73]	PING AN MEDICAL AND HEALTHCARE MANAGEMENT CO., LTD 平安醫療健康管理股份有限公司 中國 上海市黃浦區北京東路 666 號 H 區(東座)12G 室		
[72]	李何言 王玉婷		

[74] 普衡知識產權代理有限公司
香港
九龍尖沙咀柯士甸道 122 號
麗斯中心 10 樓 B 室場地號 15

[51]	G06F 16/27 H04L 9/08	[11]	40036346 CN111555870 B
		[13]	B

[51]	G06F 16/28 G06Q 30/06	[11]	1254044 CN108090798 B
		[13]	B

[51]	G06F 16/332 A63F 13/533	[11]	40024291 CN111309886 B
		[13]	B

[25] ZH

[21]	42020014304.8	[22]	18.08.2020
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[54] INFORMATION INTERACTION METHOD AND APPARATUS, AND COMPUTER
READABLE STORAGE MEDIUM
一種信息交互方法、裝置和計算機可讀存儲介質

[73] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED
腾讯科技(深圳)有限公司
35/F, Tencent Building
Kejizhongyi Road, Midwest District of Hi-tech Park, Nanshan
District, Shenzhen, Guangdong 518057
CHINA
中國
广东省深圳市南山区高新区科技中一路
腾讯大厦 35 层

[72] GAO, BO 高波

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

[51]	G06F 16/35 G06F 16/9536	[11]	40018312 CN110941769 B
		[13]	B

[51]	G06F 16/36	[11]	40018312
	G06F 16/9536		CN110941769 B
		[13]	B

[51]	G06F 16/583	[11]	40026375
	G06T 3/00		CN111368127 B
		[13]	B

[25] ZH

[21] 42020016168.5 [22] 14.09.2020

[54] IMAGE PROCESSING METHOD AND APPARATUS, COMPUTER DEVICE 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

騰訊科技(深圳)有限公司

35/F, Tencent Building

Kejizhongyi Road, Midwest District of Hi-tech Park, Nanshan

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[72] LI, YAN 李岩

[74] 集佳知識產權有限公司

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[51]	G06F 16/635	[11]	1254557
	G06F 16/638		CN108604242 B
	G06F 16/68		
	G06F 16/683		
		[13]	B

[25] ZH

[21] 18113851.1 [22] 30.10.2018

[86] 15.12.2016 PCT/US2016/066943

[87] 13.07.2017 WO2017/120008

[30] 04.01.2016 US, 62/274, 591

12.02.2016 US, 15/043, 059

[54] GENERATING AND DISTRIBUTING PLAYLISTS WITH RELATED MUSIC AND STORIES

生成和分發具有相關音樂和故事的播放列表

[73] GRACENOTE, INC.

格雷斯諾特公司

2000 Powell Street, Emeryville, CA 94608

UNITED STATES OF AMERICA

美國

加利福尼亞州

[72] SHARMA, Rishabh 瑞莎布·沙瑪

CREMER, Markus 馬庫斯·克萊莫

[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]	G06F 16/638	[11]	1254557
	G06F 16/635		CN108604242 B
		[13]	B

[51]	G06F 16/68	[11]	1254557
	G06F 16/635		CN108604242 B
		[13]	B

[51]	G06F 16/683	[11]	1254557
	G06F 16/635		CN108604242 B
		[13]	B

[51]	G06F 16/9536	[11]	40018312
	G06F 16/35		CN110941769 B
	G06F 16/36		
	G06Q 50/00		
		[13]	B

[25] ZH

[21] 42020008462.2 [22] 02.06.2020

[54] METHOD, APPARATUS, AND ELECTRONIC DEVICE FOR DETERMINING TARGET ACCOUNT

目標帳號的確定方法和裝置、電子裝置

[73] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED

腾讯科技(深圳)有限公司

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Kejizhongyi Road, Midwest District of Hi-tech Park, Nanshan
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[72] CAI, Hongyun 蔡红云
LIN, Wenqing 林文清
CHENG, Xu 程序

[74] 集佳知識產權有限公司
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金雞廣場 12 層 1201 室

[51] G06F 21/12 [11] 40028648
G06F 21/32 CN110999254 B
G06F 21/72
H04L 9/40
H04L 9/08
H04L 9/32

[13] B

[25] ZH

[21] 62020017125.9 [22] 30.09.2020

[86] 29.03.2019 PCT/CN2019/080384

[87] 27.06.2019 WO2019/120323

[54] SECURELY PERFORMING CRYPTOGRAPHIC OPERATIONS
安全地執行加密操作

[73] Advanced New Technologies Co., Ltd.
创新先进技术有限公司
開曼群島
大开曼岛

乔治镇医院路 27 号开曼企业中心

[72] FENG, Zhiyuan 冯志远
LI, Yanpeng 李艳鹏
CHENG, Long 程龙

[74] 博思佳知識產權代理有限公司
香港
火炭禾寮坑路 2-16 號
安盛工業大廈 6 樓 C (22) 室

[51] G06F 21/32 [11] 40006847
G06V 40/16 CN109614844 B

[13] B

[51]	G06F 21/32	[11]	40028648
	G06F 21/12		CN110999254 B

[13] B

[51]	G06F 21/60	[11]	40036351
	G06F 21/62		CN111552985 B
	G06Q 10/06		

[13] B

[25] ZH

[21] 42021025844.8 [22] 16.02.2021

[54] INFORMATION VERIFICATION METHOD AND DEVICE
一種信息核驗方法和裝置

[73] ALIPAY (HANGZHOU) INFORMATION TECHNOLOGY CO., LTD.
支付宝(杭州)信息技术有限公司
中國
浙江省杭州市
西湖区西溪路 556 号 8 层 B 段 801-11

[72] 郑鸿咚

[74] 博思佳知識產權代理有限公司
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[51]	G06F 21/60	[11]	40039797
	H04L 9/08		CN111865586 B

[13] B

[51]	G06F 21/60	[11]	40059732
	G06F 21/62		CN113343295 B

[13] B

[51]	G06F 21/62	[11]	40014997
			CN110334542 B

[13] B

[25] ZH

[21] 42020005766.9 [22] 14.04.2020

- [54] NETWORK EVIDENCE PRESERVATION METHOD AND DEVICE, AND NETWORK EVIDENCE STORAGE VERIFICATION METHOD AND DEVICE
一種網絡證據保全、網絡證據存證校驗方法及裝置
- [73] Advanced New Technologies Co., Ltd.
创新先进技术有限公司
開曼群島
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乔治镇医院路 27 号开曼企业中心
- [72] Xinying YANG 楊新穎
- [74] 博思佳知識產權代理有限公司
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-

- [51] G06F 21/62 [11] 40036351
G06F 21/60 CN111552985 B
- [13] B
-

- [51] G06F 21/62 [11] 40039794
G06Q 40/04 CN111882435 B
- [13] B
-

- [51] G06F 21/62 [11] 40059732
G06F 21/60 CN113343295 B
G06V 40/16
G06V 10/764
G06V 10/82
G06N 3/04
G06N 3/08
G06T 1/00
- [13] B

[25] ZH

[21] 42022047142.9 [22] 26.01.2022

- [54] IMAGE PROCESSING METHOD AND DEVICE BASED ON PRIVACY PROTECTION, EQUIPMENT AND STORAGE MEDIUM
基於隱私保護的圖像處理方法、裝置、設備和存儲介質
- [73] ALIPAY (HANGZHOU) INFORMATION TECHNOLOGY CO., LTD.
支付宝(杭州)信息技术有限公司
中國
浙江省杭州市
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[72] 许小龙
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郭龙

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[51]	G06F 21/64	[11]	40039794
	G06Q 40/04		CN111882435 B
		[13]	B

[51]	G06F 21/72	[11]	40028648
	G06F 21/12		CN110999254 B
		[13]	B

[51]	G06F 3/14	[11]	40017469
	G06F 40/189		CN110456993 B
		[13]	B

[25] ZH

[21] 42020007339.3 [22] 12.05.2020

[54] CARD NUMBER DISPLAY METHOD AND SYSTEM BASED ON PRESET RULE
基於預設規則的卡號顯示的方法和系統

[73] Advanced New Technologies Co., Ltd.
创新先进技术有限公司
開曼群島
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[72] 柳林东

[74] 博思佳知識產權代理有限公司
香港
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安盛工業大廈 6 樓 C (22) 室

[51]	G06F 40/189	[11]	40017469
	G06F 3/14		CN110456993 B
		[13]	B

[51] G06F 7/58 [11] 40016179
G06K 19/06 CN110334794 B
[13] B

[51] G06F 9/448 [11] 40077635
G06F 9/54 CN114895990 B
[13] B

[25] ZH

[21] 42022065506.2 [22] 12.12.2022

[54] METHOD FOR REALIZING ATTACHMENT RESOURCE DYNAMIC COMBINATION
APPLICATION BASED ON FILE BOTTOM PLATE
基於文件底板實現附著資源動態組合應用的方法

[73] 江苏中威科技软件系统有限公司
中國
江苏省南通市崇川区工农路 5 号
亚太大厦 3 层

[72] 何冉冉
何中
蔡亚军
严伟

[74] 專利及設計有限公司
香港
尖沙咀漆咸道南 87-105 號
百利商業中心 2 樓 259 室

[51] G06F 9/54 [11] 40077635
G06F 9/448 CN114895990 B
[13] B

[51] G06K 19/06 [11] 40016179
G06F 7/58 CN110334794 B
[13] B

[25] ZH

[21] 42020005768.5 [22] 14.04.2020

[54] OFFLINE GRAPHIC CODE GENERATION METHOD AND DEVICE
離線圖形碼的生成方法及裝置

[73] Advanced New Technologies Co., Ltd.
创新先进技术有限公司

開曼群島

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[72] Zhihui TANG 唐志慧

Xiaorui LI 李曉瑞

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[51]	G06K 19/07	[11]	40016774
	G06K 19/077		CN110414651 B

[13] B

[25] ZH

[21] 42020006671.0 [22] 28.04.2020

[54] METHOD AND DEVICE FOR DEBUGGING SMART CARD

調試智能卡的方法及裝置

[73] Advanced New Technologies Co., Ltd.

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[51]	G06K 19/077	[11]	40016774
	G06K 19/07		CN110414651 B

[13] B

[51]	G06K 9/00	[11]	1260812
	H04L 67/1396		CN108574701 B

[13] B

[51]	G06K 9/62	[11]	1249181
	G01N 21/27		EP3276333 B1

[13] B

[51]	G06N 3/04	[11]	40017604
	G06V 10/74		CN110516739 B

[13] B

[51]	G06N 3/04	[11]	40059732
	G06F 21/62		CN113343295 B

[13] B

[51]	G06N 3/048	[11]	1260899
	G06Q 40/08		CN108921708 B

[13] B

[51]	G06N 3/08	[11]	40059732
	G06F 21/62		CN113343295 B

[13] B

[51]	G06N 3/084	[11]	1260899
	G06Q 40/08		CN108921708 B

[13] B

[51]	G06N 3/12	[11]	40077181
	G16B 30/00		CN115440300 B

[13] B

[51]	G06N 5/00	[11]	40077181
	G16B 30/00		CN115440300 B

[13] B

[51]	G06Q 10/04	[11]	40029282
	G06Q 10/0835		CN111626462 B

[13] B

[25] ZH

[21] 42020018966.0 [22] 23.10.2020

[54] CONCENTRATED SELECTION METHOD OF E-COMMERCE PARCEL SELF-
PICKUP POINTS

電商貨件自取點的集中選定方法

[73] Advance Technology (International) Company Limited

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[51] G06Q 10/06 [11] 40036351
G06F 21/60 CN111552985 B

[13] B

[51] G06Q 10/0835 [11] 40029282
G06Q 10/04 CN111626462 B

[13] B

[51] G06Q 20/10 [11] 40011335
CN110020846 B

[13] B

[25] ZH

[21] 42019000412.7 [22] 25.12.2019

[54] TRANSFER SERVICE PROCESSING METHOD AND SYSTEM
一種轉賬業務處理方法及系統

[73] Advanced New Technologies Co., Ltd.

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[51]	G06Q 20/12	[11]	40028292
	G06Q 30/06		CN110706059 B
		[13]	B

[51]	G06Q 20/20	[11]	1258119
	G06Q 20/22		CN108335098 B
	G06Q 20/32		
		[13]	B

[25] ZH

[21] 18115869.6 [22] 11.12.2018

[54] METHOD AND APPARATUS FOR MULTI-PERSON PAYMENT
一種多人付款的方法和裝置

[73] Advanced New Technologies Co., Ltd.
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[51]	G06Q 20/22	[11]	1258119
	G06Q 20/20		CN108335098 B
		[13]	B

[51]	G06Q 20/32	[11]	1258119
	G06Q 20/20		CN108335098 B
		[13]	B

[51]	G06Q 20/38	[11]	40039794
	G06Q 40/04		CN111882435 B

[13] B

[51] G06Q 20/38 [11] 40047899
H04L 9/32 CN112491551 B

[13] B

[51] G06Q 20/40 [11] 40006847
G06V 40/16 CN109614844 B

[13] B

[51] G06Q 30/00 [11] 40017604
G06V 10/74 CN110516739 B

[13] B

[51] G06Q 30/00 [11] 40028292
G06Q 30/06 CN110706059 B

[13] B

[51] G06Q 30/00 [11] 40039797
H04L 9/08 CN111865586 B

[13] B

[51] G06Q 30/06 [11] 1254044
G06F 16/28 CN108090798 B
H04L 9/40
H04L 67/10
G07F 17/00

[13] B

[25] ZH

[21] 18113040.3 [22] 12.10.2018

[54] ARTICLE USE CONTROL METHOD, SERVER, ARTICLE, APPARATUS AND
SYSTEM

物品使用控制方法、服務器、物品、設備及系統

[73] Advanced New Technologies Co., Ltd.

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[51] G06Q 30/06

[11] 40028292

G06Q 30/00

CN110706059 B

G06Q 20/12

[13] B

[25] ZH

[21] 42020011043.5

[22] 13.07.2020

[54] METHOD, EQUIPMENT AND SYSTEM FOR REALIZING OFFLINE PRE-SALE
BASED ON CREDIT GUARANTEE

一種基於信用擔保實現線下預售的方法、設備和系統

[73] Advanced New Technologies Co., Ltd.

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[51] G06Q 40/04

[11] 40039794

G06Q 20/38

CN111882435 B

G06F 21/64

G06F 21/62

G06F 12/14

[13] B

[25] ZH

[21] 42021029954.1

[22] 26.04.2021

[54] METHOD AND DEVICE FOR EXECUTING TRANSACTION IN BLOCK CHAIN
在區塊鏈中執行交易的方法及裝置

[73] ALIPAY (HANGZHOU) INFORMATION TECHNOLOGY CO., LTD.

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[51] G06Q 40/08 [11] 1260899
G06N 3/048 CN108921708 B
G06N 3/084

[13] B

[25] ZH

[21] 19100095.3 [22] 03.01.2019

[54] THE OPTIMIZATION OF METHODS, DEVICES AND STORAGE MEDIA FOR
INSURANCE SERVICES

保險服務優化方法、裝置和存儲介質

[73] Shen Yale

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[72] Shen Yale 沈燁

[74] 沈燁
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[51] G06Q 40/08 [11] 40015574
CN110310208 B

[13] B

[25] ZH

[21] 42020005426.0 [22] 07.04.2020

[54] PROJECT CLAIM AUDIT APPLICATION PROCESSING METHOD AND DEVICE
項目賠審申請處理方法及裝置

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[51]	G06Q 50/00	[11]	40018312
	G06F 16/9536		CN110941769 B
		[13]	B

[51]	G06T 1/00	[11]	40059732
	G06F 21/62		CN113343295 B
		[13]	B

[51]	G06T 13/20	[11]	40028487
	G06T 15/00		CN111710020 B
		[13]	B

[25] ZH

[21] 42020018578.3 [22] 21.10.2020

[54] ANIMATION RENDERING METHOD AND APPARATUS AND STORAGE MEDIUM
動畫渲染方法和裝置及存儲介質

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[51]	G06T 15/00	[11]	40028487
	G06T 13/20		CN111710020 B
		[13]	B

[51]	G06T 3/00	[11]	40026375
	G06F 16/583		CN111368127 B
		[13]	B

[51]	G06T 7/521	[11]	40025029
	G01B 11/25		EP3672223 B1
		[13]	B

[51]	G06V 10/145	[11]	40025029
	G01B 11/25		EP3672223 B1
		[13]	B

[51]	G06V 10/74	[11]	40017604
	G06V 10/764		CN110516739 B
	G06V 10/82		
	G06N 3/04		
	G06Q 30/00		
		[13]	B

[25] ZH

[21]	42020007777.4	[22]	19.05.2020
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[54] CERTIFICATE IDENTIFICATION METHOD, DEVICE AND EQUIPMENT
一種證件識別方法、裝置及設備

[73] Advanced New Technologies Co., Ltd.
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[51]	G06V 10/764	[11]	40017604
	G06V 10/74		CN110516739 B
		[13]	B

[51]	G06V 10/764	[11]	40059732
	G06F 21/62		CN113343295 B
		[13]	B

[51]	G06V 10/82	[11]	40017604
	G06V 10/74		CN110516739 B
		[13]	B

[51]	G06V 10/82	[11]	40059732
	G06F 21/62		CN113343295 B
		[13]	B

[51]	G06V 20/64	[11]	40025029
	G01B 11/25		EP3672223 B1
		[13]	B

[51]	G06V 40/16	[11]	40006847
	G06V 40/18		CN109614844 B
	G06F 21/32		
	G06Q 20/40		
		[13]	B

[25] ZH

[21]	19130178.7	[22]	25.09.2019
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[54] LINK VERIFICATION METHOD, DEVICE AND EQUIPMENT
一種鏈路驗證方法、裝置及設備

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[51]	G06V 40/16 G06F 21/62	[11]	40059732 CN113343295 B
		[13]	B

[51]	G06V 40/16 G01B 11/25	[11]	40025029 EP3672223 B1
		[13]	B

[51]	G06V 40/18 G06V 40/16	[11]	40006847 CN109614844 B
		[13]	B

[51]	G07B 15/04 G07C 9/00	[11]	40034062 CN111667608 B
		[13]	B

[51]	G07C 9/00 G07B 15/04	[11]	40034062 CN111667608 B
		[13]	B

[25] ZH

[21]	42021023842.4	[22]	18.01.2021
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[54] CONTROL METHOD, SYSTEM AND DEVICE FOR GATE MACHINE PASSAGE
AND THE GATE MACHINE
用於閘機通行的控制方法、系統和裝置以及閘機

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[51] G07F 17/00 [11] 1254044
G06Q 30/06 CN108090798 B

[13] B

[51] G10L 1526 [11] 40004801
H04L 9/32 CN109428719 B

[13] B

[51] G10L 19/00 [11] 40031510
G10L 19/26 EP3707715 B1

[13] B

[51] G10L 19/008 [11] 40013611
EP3539125 B1

[13] B

[25] EN

[21] 62020003507.4 [22] 28.02.2020

[86] 30.10.2017 PCT/EP2017/077822

[87] 17.05.2018 WO2018/086947

[30] 08.11.2016 EP,16197816.8

[54] APPARATUS AND METHOD FOR ENCODING OR DECODING A MULTICHANNEL
SIGNAL USING A SIDE GAIN AND A RESIDUAL GAIN

使用邊增益和殘差增益對多聲道信號進行編碼或解碼的裝置和方法

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[51]	G10L 19/008	[11]	40019855
	G10L 19/22		EP3664088 B1
		[13]	B

[51]	G10L 19/035	[11]	40000979
	G10L 19/16		CN109410969 B
		[13]	B

[51]	G10L 19/04	[11]	40031510
	G10L 19/26		EP3707715 B1
		[13]	B

[51]	G10L 19/09	[11]	40031510
	G10L 19/26		EP3707715 B1
		[13]	B

[51]	G10L 19/16	[11]	40000979
	G10L 19/24		CN109410969 B
	G10L 19/035		
	G10L 21/038		
		[13]	B

[25] ZH

[21] 19124188.4 [22] 28.12.2017

[30] 13.03.2015 EP,15159067.6
16.03.2015 US,62/133,800

[62] 28.12.2017 17113903.0

[54] DECODING AUDIO BITSTREAMS WITH ENHANCED SPECTRAL BAND
REPLICATION METADATA IN FILL ELEMENT
解碼在填充元素中具有增強頻譜帶複製元數據的音頻位流

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[51] G10L 19/22 [11] 40019855
H04S 1/00 EP3664088 B1
G10L 19/008

[13] B

[25] EN

[21] 62020009483.2 [22] 17.06.2020

[86] 10.08.2018 PCT/CN2018/100100

[87] 14.02.2019 WO2019/029737

[30] 10.08.2017 CN,201710679081.6

[54] AUDIO CODING MODE DETERMINATION
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G10L 19/16 CN109410969 B

[13] B

[51] G10L 19/26 [11] 40031510
H03H 17/02 EP3707715 B1
G10L 19/04

G10L 19/09

G10L 19/00

[13] B

[25] EN

[21] 62020020484.5 [22] 23.11.2020

[86] 09.11.2018 PCT/EP2018/080837

[87] 16.05.2019 WO2019/092220

[30] 10.11.2017 EP,17201105

[54] SIGNAL FILTERING

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[73] FRAUNHOFER-GESELLSCHAFT ZUR FÖRDERUNG DER ANGEWANDTEN
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H04N 21/439 CN111885414 B

[13] B

[51] G10L 21/038 [11] 40000979
G10L 19/16 CN109410969 B

[13] B

[51] G16B 20/00 [11] 1242003
G16B 5/00 EP3195168 B1

[13] B

[51] G16B 20/10 [11] 1182193
G16B 20/20 EP2557517 B1
G16B 30/00
C12Q 1/6827

[13] B

[25] EN

[21] 13109377.9 [22] 09.08.2013

[30] 23.07.2007 US, 951438 P

[54] DETERMINING A NUCLEIC ACID SEQUENCE IMBALANCE
確定核酸序列失衡的方法[73] The Chinese University of Hong Kong
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G16B 20/10 EP2557517 B1

[13] B

[51] G16B 30/00 [11] 1182193
G16B 20/10 EP2557517 B1

[13] B

[51] G16B 30/00 [11] 40077181
G06N 3/12 CN115440300 B
G06N 5/00

[13] B

[25] ZH

[21] 42023067315.4 [22] 19.01.2023

[54] A CODON SEQUENCE OPTIMIZATION METHOD, APPARATUS, COMPUTER
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C12Q 1/6827

[11] 1259490

EP3405899 B

[13] B

[25] FR

[21] 19101910.4

[22] 01.02.2019

[86] 23.01.2017 PCT/EP2017/051327

[87] 27.07.2017 WO2017/125606

[30] 22.01.2016 FR,1650527

[54] PROCESS FOR CLASSIFYING A BIOLOGICAL SAMPLE

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-
- [51] G16B 5/00 [11] 1242003
A61K 38/17 EP3195168 B1
A61K 39/39
A61K 45/06
A61K 31/203
A61K 31/21
A61K 31/34
A61K 31/382
A61K 31/4415
A61K 31/445
C07K 16/28
G16B 20/00
A61P 35/00
A61K 39/395
A61K 31/495
A61K 31/506
A61K 31/55
A61K 31/551

[13] B

- [25] EN
- [21] 18101102.3 [22] 24.01.2018
- [86] 31.07.2015 PCT/AU2015/000458
[87] 04.02.2016 WO2016/015095
[30] 31.07.2014 AU,2014902956
- [54] A METHOD FOR THE IDENTIFICATION OF IMMUNOTHERAPY-DRUG
COMBINATIONS USING A NETWORK APPROACH
一種利用網絡方法鑑定免疫療法 - 藥物組合的方法
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[51] G16H 10/00 [11] 40024128
G06F 16/215 CN111274231 B
[13] B

[51] G16H 20/17 [11] 40003990
A61M 5/20 CN109313200 B
[13] B

[51] G16H 50/20 [11] 1262927
A61B 5/00 CN108780663 B
A61B 5/16 [13] B

[25] ZH

[21] 19122836.0 [22] 24.04.2019

[86] 16.12.2016 PCT/US2016/067358

[87] 22.06.2017 WO2017/106770

[30] 18.12.2015 US,62/269,638

[54] PLATFORM AND SYSTEM FOR DIGITAL PERSONALIZED MEDICINE
數字個性化醫學平台和系統

[73] COGNOA, INC.
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[51] G16H 50/70 [11] 40024129
G06F 16/242 CN111339126 B
[13] B

[51] H01G 11/24 [11] 1206142
H01G 11/26 EP2823496 B1

[13] B

[51]	H01G 11/26	[11]	1206142
	H01G 11/32		EP2823496 B1
	H01G 11/56		
	H01G 11/36		
	H01G 11/24		

[13] B

[25]	EN		
[21]	15106708.3	[22]	14.07.2015
[86]	05.03.2013 PCT/US2013/029022		
[87]	12.09.2013 WO2013/134207		
[30]	05.03.2012 US,201261606637 P		
	25.01.2013 US,201361757077 P		
[54]	CAPACITOR WITH ELECTRODES MADE OF AN INTERCONNECTED CORRUGATED CARBON-BASED NETWORK 具有由互連波紋狀碳基網絡製成的電極的電容器		
[73]	The Regents of the University of California 1111 Franklin Street, 12th Floor Oakland CA 94607-5200 UNITED STATES OF AMERICA		
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[51]	H01G 11/32	[11]	1206142
	H01G 11/26		EP2823496 B1
		[13]	B

[51]	H01G 11/36	[11]	1206142
	H01G 11/26		EP2823496 B1
		[13]	B

[51]	H01G 11/56	[11]	1206142
	H01G 11/26		EP2823496 B1
		[13]	B

[51] H01M 10/42 [11] 40011679
H01M 10/44 CN110574219 B
[13] B

[51] H01M 10/44 [11] 40011679
H01M 10/42 CN110574219 B
H02J 7/00 [13] B

[25] ZH

[21] 62020000994.7 [22] 06.01.2020

[86] 12.10.2018 PCT/CN2018/110006

[87] 16.04.2020 WO2020/073307

[54] A CHARGING METHOD, TERMINAL AND COMPUTER STORAGE MEDIUM
一種充電方法、終端及計算機存儲介質

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[51] H01M 8/0271 [11] 40067454
C25B 9/77 GB2598840 B
H01M 8/24 [13] B

[25] EN

[21] 42022056335.7 [22] 07.07.2022

[30] 26.08.2020 GB,2013369.0

26.08.2020 GB,2013374.0

[54] POWER CONNECTION FOR ELECTROCHEMICAL CELL STACK
電化學電池組的電源連接

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[51] H01M 8/24 [11] 40067454
H01M 8/0271 GB2598840 B
[13] B

[51] H01R 39/10 [11] 40060358
F03D 80/00 CN113424375 B
H02K 13/00
[13] B

[25] ZH

[21] 62022050387.9 [22] 21.03.2022

[86] 13.12.2019 PCT/IB2019/060796

[87] 18.06.2020 WO2020/121280

[30] 14.12.2018 US, 62/779,745

[54] A SLIP RING ASSEMBLY

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[73] SAINT-AUGUSTIN CANADA ELECTRIC INC.

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[51] H01R 43/00 [11] 40048073
H02G 15/18 CN113302811 B
[13] B

[51] H02G 1/08 [11] 40048073
H02G 15/18 CN113302811 B
[13] B

-
- [51] H02G 15/18 [11] 40048073
H02G 1/08 CN113302811 B
H01R 43/00
[13] B
- [25] ZH
- [21] 62021037838.1 [22] 31.08.2021
- [86] 15.01.2020 PCT/US2020/013590
[87] 06.08.2020 WO2020/159701
[30] 30.01.2019 US, 62/798,734
09.12.2019 US, 16/707,053
- [54] ATTACHMENT OF A FABRIC SLEEVE TO A COMMUNICATIONS CABLE
織物襯套與通信電纜的附接
- [73] WESCO Equity Corporation
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- [51] H02J 3/38 [11] 40003555
H02J 3/40 CN109743887 B
H02J 7/00
H02J 7/34
H04B 3/54
G01R 31/371
G01R 31/396
[13] B
- [25] ZH
- [21] 19126746.7 [22] 12.07.2019
- [86] 15.06.2017 PCT/EP2017/064705
[87] 21.12.2017 WO2017/216308
[30] 15.06.2016 EP, PCT/EP2016/063787
- [54] ELECTRICAL ENERGY SUPPLY UNIT AND CONTROL DEVICE THEREFOR
電能供應單元及其控制裝置
- [73] POWER-BLOX AG
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[51]	H02J 3/40	[11]	40003555
	H02J 3/38		CN109743887 B
		[13]	B

[51]	H02J 50/10	[11]	40046531
	H02J 7/00		CN111448738 B
		[13]	B

[51]	H02J 50/40	[11]	40046531
	H02J 7/00		CN111448738 B
		[13]	B

[51]	H02J 50/80	[11]	40046531
	H02J 7/00		CN111448738 B
		[13]	B

[51]	H02J 7/00	[11]	40003555
	H02J 3/38		CN109743887 B
		[13]	B

[51]	H02J 7/00	[11]	40011679
	H01M 10/44		CN110574219 B
		[13]	B

[51]	H02J 7/00	[11]	40046531
	H02J 50/80		CN111448738 B
	H02J 50/40		

H02J 50/10
H04B 5/00

[13] B

[25] ZH

[21] 62020016588.9 [22] 21.09.2020

[86] 13.03.2020 PCT/CN2020/079248

[87] 16.09.2021 WO2021/179295

[54] MULTI-FUNCTIONAL CHARGING DEVICE AND SYSTEM
一種多功能充電裝置及系統

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[51] H02J 7/34 [11] 40003555
H02J 3/38 CN109743887 B
[13] B

[51] H02K 13/00 [11] 40060358
H01R 39/10 CN113424375 B
[13] B

[51] H02K 53/00 [11] 40025420
CN110870183 B
[13] B

[25] ZH

[21] 62020015022.0 [22] 26.08.2020

[86] 22.06.2018 PCT/IB2018/054615

[87] 03.01.2019 WO2019/003070

[30] 29.06.2017 SI,P-201700196

[54] ELECTROMECHANICAL DRIVE SYSTEM
機電驅動系統

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[51]	H03H 17/02 G10L 19/26	[11]	40031510 EP3707715 B1
		[13]	B

[51]	H04B 1/04 A61M 5/20	[11]	40003990 CN109313200 B
		[13]	B

[51]	H04B 1/16 A61M 5/20	[11]	40003990 CN109313200 B
		[13]	B

[51]	H04B 3/54 H02J 3/38	[11]	40003555 CN109743887 B
		[13]	B

[51]	H04B 5/00 H02J 7/00	[11]	40046531 CN111448738 B
		[13]	B

[51]	H04B 7/185	[11]	40044457 CN112219360 B
		[13]	B

[25] ZH

[21] 62021034683.4 [22] 08.07.2021

[86] 11.04.2019 PCT/US2019/026864
[87] 17.10.2019 WO2019/200024
[30] 12.04.2018 US, 62/656698
[54] SYSTEMS AND METHODS FOR DETECTING SATELLITE BASED
COMMUNICATION INTERFERENCE
用於檢測基於衛星的通信干擾的系統和方法
[73] GOGO BUSINESS AVIATION LLC
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[51] H04L 1/00 [11] 40064602
CN114079535 B
[13] B
[25] ZH
[21] 42022054077.7 [22] 26.05.2022
[54] TRANSCODING METHOD, APPARATUS, MEDIUM AND ELECTRONIC DEVICE
轉碼方法、裝置、介質和電子設備
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[51] H04L 12/18 [11] 40057757
H04W 4/06 CN113273226 B
[13] B

[51] H04L 5/00 [11] 40069698
H04W 76/15 CN114531742 B

[13] B

[51] H04L 5/00 [11] 40021235
CN110870247 B

[13] B

[25] ZH

[21] 62020010471.4 [22] 03.07.2020

[86] 09.07.2018 PCT/US2018/041244

[87] 17.01.2019 WO2019/014106

[30] 14.07.2017 US, 62/532, 851

05.07.2018 US, 16/028, 312

[54] METHODS AND WIRELESS DEVICES FOR TRANSMITTING REFERENCE
SIGNAL

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[51] H04L 61/5014 [11] 40069698
H04W 76/15 CN114531742 B

[13] B

[51] H04L 67/10 [11] 1254044
G06Q 30/06 CN108090798 B

[13] B

[51] H04L 67/12 [11] 40071971
H04L 67/125 CN114650310 B

[13] B

[25] ZH

[21] 42022060553.9

[22] 19.09.2022

[54] EQUIPMENT CONTROL METHOD BASED ON THE INTERNET OF THINGS,
DEVICE, ELECTRONIC EQUIPMENT AND STORAGE MEDIUM
基於物聯網的設備控制方法、裝置、電子設備及存儲介質

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[51] H04L 67/125
H04L 67/12[11] 40071971
CN114650310 B

[13] B

[51] H04L 67/1396
H04M 1/72448
H04M 1/7243
H04N 21/482
H04N 21/8547
G06K 9/00[11] 1260812
CN108574701 B

[13] B

[25] ZH

[21] 19120650.7

[22] 08.03.2019

[54] SYSTEM AND METHOD FOR DETERMINING A STATE OF A USER
用於確定用戶狀態的系統和方法

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[51] H04L 9/08 [11] 40036346
H04L 9/32 CN111555870 B
G06F 16/27
[13] B

[25] ZH

[21] 42021025839.8 [22] 16.02.2021

[54] SECRET KEY OPERATION METHOD AND DEVICE
一種密鑰運算方法及裝置

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[51] H04L 9/08 [11] 40039797
H04L 9/14 CN111865586 B
G06Q 30/00
G06F 21/60
[13] B

[25] ZH

[21] 42021029957.4 [22] 26.04.2021

[54] PRODUCT INFORMATION ENCRYPTION METHOD AND DEVICE
一種產品信息的加密方法及裝置

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[51]	H04L 9/08 G06F 21/12	[11]	40028648 CN110999254 B
------	-------------------------	------	---------------------------

[13]	B
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[51]	H04L 9/14 H04L 9/08	[11]	40039797 CN111865586 B
------	------------------------	------	---------------------------

[13]	B
------	---

[51]	H04L 9/32 H0L 9/40 G10L 1526	[11]	40004801 CN109428719 B
------	------------------------------------	------	---------------------------

[13]	B
------	---

[25]	ZH
------	----

[21]	19128293.8	[22]	16.08.2019
------	------------	------	------------

[54]	IDENTITY VERIFICATION METHOD, DEVICE AND EQUIPMENT 一種身份驗證方法、裝置及設備
------	--

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[51]	H04L 9/32 H04L 9/08	[11]	40036346 CN111555870 B
------	------------------------	------	---------------------------

[13]	B
------	---

[51]	H04L 9/32 G06Q 20/38	[11]	40047899 CN112491551 B
------	-------------------------	------	---------------------------

[13]	B
------	---

[25] ZH

[21] 42021037994.7 [22] 01.09.2021

[54] BLOCKCHAIN-BASED DATA VERIFICATION METHOD AND APPARATUS, AND
ELECTRONIC DEVICE

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[51] H04L 9/32
G06F 21/12[11] 40028648
CN110999254 B

[13] B

[51] H04L 9/40
G06Q 30/06[11] 1254044
CN108090798 B

[13] B

[51] H04L 9/40

[11] 40032973
CN111404887 B

[13] B

[25] ZH

[21] 42020023075.3 [22] 31.12.2020

[54] SERVICE PROCESSING METHOD AND DEVICE

一種業務處理方法及裝置

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[51]	H04L 9/40 G06F 21/12	[11]	40028648 CN110999254 B
		[13]	B

[51]	H04M 1/7243 H04L 67/1396	[11]	1260812 CN108574701 B
		[13]	B

[51]	H04M 1/72448 H04L 67/1396	[11]	1260812 CN108574701 B
		[13]	B

[51]	H04N 13/00 G01B 11/25	[11]	40025029 EP3672223 B1
		[13]	B

[51]	H04N 19/103 H04N 19/117	[11]	40065975 CN114205582 B
		[13]	B

[51]	H04N 19/105 H04N 19/139	[11]	40064059 CN113810686 B
		[13]	B

[25] ZH

[21]	42022053261.8	[22]	10.05.2022
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[54] CODING AND DECODING METHOD, DEVICE AND EQUIPMENT
一種編解碼方法、裝置及其設備

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[51] H04N 19/117 [11] 40065975
H04N 19/176 CN114205582 B
H04N 19/103
H04N 19/147
H04N 19/82

[13] B

[25] ZH

[21] 42022054854.9 [22] 10.06.2022

[30] 28.05.2021 CN, 202110594451.2

[54] LOOP FILTERING METHOD AND APPARATUS FOR VIDEO CODEC, AND
DEVICE

用於視頻編解碼的環路濾波方法、裝置及設備

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[51] H04N 19/139 [11] 40064059
H04N 19/105 CN113810686 B

[13] B

[51] H04N 19/147 [11] 40065975
H04N 19/117 CN114205582 B
[13] B

[51] H04N 19/159 [11] 40022996
H04N 19/176 CN111031316 B
H04N 19/186
H04N 19/50
H04N 19/61
H04N 19/91
H04N 19/96
[13] B

[25] ZH

[21] 42020012764.5 [22] 28.07.2020

[30] 09.10.2018 US,62/743 ,536
23.10.2018 US,62/749 ,494
27.12.2018 US,62/785 ,679
08.08.2019 US,16/535 ,276

[54] METHOD AND DEVICE FOR DECODING VIDEO, COMPUTER APPARATUS AND
STORAGE MEDIUM

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[51] H04N 19/172 [11] 40035350
H04N 19/174 CN112135139 B
H04N 19/176
[13] B

[25] ZH

[21] 42021025205.2 [22] 07.02.2021

[30] 24.06.2019 US,62/865,945
22.06.2020 US,16/908,036

[54] METHOD AND COMPUTER SYSTEM FOR PARTITIONING ENCODED VIDEO
DATA, AND STORAGE MEDIUM

對編碼視頻數據進行分區的方法、計算機系統及存儲介質

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[51]	H04N 19/174	[11]	40035350
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		[13]	B

[51]	H04N 19/176	[11]	40022996
	H04N 19/159		CN111031316 B
		[13]	B

[51]	H04N 19/176	[11]	40035350
	H04N 19/172		CN112135139 B
		[13]	B

[51]	H04N 19/176	[11]	40065975
	H04N 19/117		CN114205582 B
		[13]	B

[51]	H04N 19/186	[11]	40022996
	H04N 19/159		CN111031316 B
		[13]	B

[51]	H04N 19/50	[11]	40022996
	H04N 19/159		CN111031316 B
		[13]	B

[51]	H04N 19/52	[11]	40069324
			EP3968640 B1
		[13]	B

[25] EN

[21] 42022058962.6 [22] 24.08.2022

[30] 19.01.2012 KR,20120006282

[54] METHOD FOR IMAGE CODING/DECODING
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[51]	H04N 19/52	[11]	40069325
			EP3968641 B1
		[13]	B

[25] EN

[21] 42022058964.2 [22] 24.08.2022

[30] 19.01.2012 KR,20120006282

[54] METHOD FOR IMAGE CODING/DECODING
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[73] Electronics and Telecommunications Research Institute
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[51]	H04N 19/61	[11]	40022996
	H04N 19/159		CN111031316 B
		[13]	B

[51]	H04N 19/82	[11]	40065975
	H04N 19/117		CN114205582 B
		[13]	B

[51]	H04N 19/91	[11]	40022996
	H04N 19/159		CN111031316 B
		[13]	B

[51]	H04N 19/96	[11]	40022996
	H04N 19/159		CN111031316 B
		[13]	B

[51]	H04N 21/222	[11]	40031401
	H04N 21/439		CN111885414 B
		[13]	B

[51]	H04N 21/233	[11]	40031401
	H04N 21/439		CN111885414 B
		[13]	B

[51] H04N 21/234 [11] 40031401
H04N 21/439 CN111885414 B
[13] B

[51] H04N 21/439 [11] 40031401
H04N 21/44 CN111885414 B
H04N 21/234
H04N 21/233
H04N 21/222
G10L 21/02
H04S 1/00
H04S 7/00
[13] B

[25] ZH

[21] 42020021130.8 [22] 27.11.2020

[54] DATA PROCESSING METHOD AND APPARATUS, DEVICE AND READABLE
STORAGE MEDIUM
一種數據處理方法、裝置、設備及可讀存儲介質

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[51] H04N 21/44 [11] 40031401
H04N 21/439 CN111885414 B
[13] B

[51] H04N 21/482 [11] 1260812
H04L 67/1396 CN108574701 B
[13] B

[51] H04N 21/8547 [11] 1260812
H04L 67/1396 CN108574701 B
[13] B

[51] H04N 5/225 [11] 40024500
H04N 5/232 EP3621294 B1
H04N 5/235
[13] B

[25] EN

[21] 62020013599.9 [22] 12.08.2020

[86] 12.04.2019 PCT/CN2019/082560

[87] 23.01.2020 WO2020/015403

[30] 16.07.2018 CN,201810779737.6

17.07.2018 CN,201810786074.0

[54] METHOD AND DEVICE FOR IMAGE CAPTURE, COMPUTER READABLE
STORAGE MEDIUM AND ELECTRONIC DEVICE

用於圖像捕獲的方法和裝置、計算機可讀存儲介質和電子裝置

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[51] H04N 5/232 [11] 40024500
H04N 5/225 EP3621294 B1
[13] B

[51] H04N 5/232 [11] 40025029
G01B 11/25 EP3672223 B1
[13] B

[51] H04N 5/235 [11] 40024500
H04N 5/225 EP3621294 B1

[13] B

[51] H04N 5/33 [11] 40025029
G01B 11/25 EP3672223 B1

[13] B

[51] H04S 1/00 [11] 40031401
H04N 21/439 CN111885414 B

[13] B

[51] H04S 1/00 [11] 40019855
G10L 19/22 EP3664088 B1

[13] B

[51] H04S 7/00 [11] 40031401
H04N 21/439 CN111885414 B

[13] B

[51] H04W 24/10 [11] 40053976
H04W 4/24 CN113055837 B

[13] B

[51] H04W 4/06 [11] 40057757
H04W 76/40 CN113273226 B
H04W 72/00
H04W 4/23
H04L 12/18
H04W 84/12

[13] B

[25] ZH

[21] 62022047187.9 [22] 27.01.2022

[86] 17.12.2019 PCT/CA2019/051831

[87] 16.07.2020 WO2020/142831

[30] 08.01.2019 US,16/242,798

[54] METHOD, DEVICE AND STORAGE MEDIUM FOR CONTROLLING
TRANSMISSION OF GROUP-ADDRESSED DATA
控制組尋址數據的傳輸的方法、設備及存儲介質

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[51] H04W 4/23 [11] 40057757
H04W 4/06 CN113273226 B
[13] B

[51] H04W 4/24 [11] 40053976
H04W 8/20 CN113055837 B
H04W 24/10
[13] B

[25] ZH

[21] 42021043880.0 [22] 07.12.2021

[54] METHOD AND SYSTEM FOR TRANSFERRING SIM CARD INFORMATION
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[51] H04W 56/00 [11] 40032522
H04W 74/00 EP3675587 B1
[13] B

[51] H04W 64/00 [11] 40071455
CN114630416 B
[13] B

[25] ZH

[21] 42022059861.9 [22] 08.09.2022

[54] METHOD, APPARATUS AND DEVICE FOR POSITIONING MOBILE TERMINAL
用於對移動終端進行定位的方法、裝置及設備

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[51] H04W 72/00 [11] 40057757
H04W 4/06 CN113273226 B
[13] B

[51] H04W 72/04 [11] 40011213
CN110178422 B
[13] B

[25] ZH

[21] 62019000833.9 [22] 31.12.2019

[86] 04.05.2017 PCT/CN2017/083076

[87] 12.07.2018 WO2018/126574

[30] 06.01.2017 WO, PCT/CN2017/070485

- [54] MEASURING METHOD, BASE STATION AND TERMINAL
一種測量方法、基站及終端
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- [51] H04W 72/12 [11] 40012402
CN110313213 B
[13] B
- [25] ZH
- [21] 62020001918.5 [22] 22.01.2020
- [86] 09.02.2018 PCT/US2018/017671
- [87] 23.08.2018 WO2018/152032
- [30] 16.02.2017 US, 62/460,084
14.09.2017 US, 15/704,389
- [54] POST-PUNCTURE INDICATION FOR MOBILE BROADBAND AND LOW LATENCY
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- [51] H04W 74/00 [11] 40032522
H04W 74/08 EP3675587 B1
H04W 56/00

[13] B

[25] EN

[21] 42020022859.1 [22] 29.12.2020

[54] METHOD AND DEVICE FOR REGISTRATION AND DATA TRANSMISSION
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H04W 74/00 EP3675587 B1

[13] B

[51] H04W 76/15 [11] 40069698
H04L 61/5014 CN114531742 B
H04L 5/00

[13] B

[25] ZH

[21] 42022058631.7 [22] 18.08.2022

[54] DUAL WI-FI CONNECTION METHOD AND ELECTRONIC DEVICE
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[51]	H04W 76/40 H04W 4/06	[11]	40057757 CN113273226 B
		[13]	B

[51]	H04W 8/20 H04W 4/24	[11]	40053976 CN113055837 B
		[13]	B

[51]	H04W 84/12 H04W 4/06	[11]	40057757 CN113273226 B
		[13]	B

[51]	H05B 47/10 G01B 11/25	[11]	40025029 EP3672223 B1
		[13]	B

[51]	H05B 47/18 G01B 11/25	[11]	40025029 EP3672223 B1
		[13]	B

[51]	H0L 9/40 H04L 9/32	[11]	40004801 CN109428719 B
		[13]	B

2. 按發表編號排列

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1113322 - 40078139

[11] 發表編號	指定專利當局 發表編號	[51] 國際專利分類
Publication No.	Designated Patent Office Publication No.	International Patent Classification
1113322	EP1863543	A61L 27/34, A61L 27/50, A61L 27/54, B29D 11/00, G02B 1/04
1174259	CN102716480	A61K 39/385, A61K 39/116, A61K 39/09, A61P 31/04
1182193	EP2557517	G16B 20/10, G16B 20/20, G16B 30/00, C12Q 1/6827
1189177	EP2635282	A61K 31/506, A61K 9/48, A61P 7/00
1206087	EP2877648	E04F 13/18, B27N 3/00, B27M 3/00, E04B 9/04
1206142	EP2823496	H01G 11/26, H01G 11/32, H01G 11/56, H01G 11/36, H01G 11/24
1208367	EP2861226	A61K 31/20, A61K 31/70, A23L 33/12, A61P 25/08, A61P 25/16, A61P 25/28, A61P 3/10, A61P 43/00, A61K 31/19
1232454	EP3129067	A61K 47/60, C07K 16/28, C07K 16/32, C07K 16/40
1235837	CN107108527	C07D 241/04
1236107	EP3212191	A61K 31/505, A61K 31/205, A61K 35/744, A61K 35/745, A61K 35/747, A61P 25/24, A61P 25/22
1236482	EP3209501	B41J 3/407, G01N 35/10, G01N 35/00, B41J 2/32, B01L 3/00, B41J 11/00, B41J 11/46
1240248	EP3250592	C07K 16/18
1242003	EP3195168	G16B 5/00, A61K 38/17, A61K 39/39, A61K 45/06, A61K

		31/203, A61K 31/21, A61K 31/34, A61K 31/382, A61K 31/4415, A61K 31/445, C07K 16/28, G16B 20/00, A61P 35/00, A61K 39/395, A61K 31/495, A61K 31/506, A61K 31/55, A61K 31/551
1242994	EP3207942	A61K 38/28, A61P 3/10, A61K 47/54, A61P 3/04, A61P 43/00
1245182	EP3227008	B01F 23/10, B01F 25/314, B01F 25/431, B01J 8/00, C01B 3/58, B01J 8/02
1249181	EP3276333	G01N 21/27, G01J 3/28, G01J 3/02, G06K 9/62
1250241	EP3257937	C12N 7/04, C07K 14/015, C12N 5/10, C12N 15/85, C12N 15/864
1251237	CN108368166	C07K 16/00, C07K 1/22, C12N 15/09
1252950	CN107850222	F16K 1/32, F16K 1/36, F16K 1/42, F16K 27/02
1253544	EP3348638	C12N 15/09, C12N 9/78, C07K 19/00, C07K 14/245, C12N 15/10, C12N 9/22
1254044	CN108090798	G06Q 30/06, G06F 16/28, H04L 9/40, H04L 67/10, G07F 17/00
1254557	CN108604242	G06F 16/635, G06F 16/638, G06F 16/68, G06F 16/683
1255879	CN108471790	A23L 27/50
1257500	EP3340977	A61K 31/37, A61K 31/366, A61K 9/00, A61K 47/14, C07D 311/80, A61P 21/00, A61K 9/08, A61K 47/24
1257734	EP3340981	A61K 31/40, A61K 31/167, A61K 31/395, C07D 401/14, C07D 403/14, C07D 471/04
1258119	CN108335098	G06Q 20/20, G06Q 20/22, G06Q 20/32
1259490	EP3405899	G16B 40/00, C12Q 1/6827
1259917	CN108603887	G01N 33/68
1260812	CN108574701	H04L 67/1396, H04M 1/72448, H04M 1/7243, H04N 21/482, H04N 21/8547, G06K 9/00
1260899	CN108921708	G06Q 40/08, G06N 3/048, G06N 3/084
1261032	EP3426302	A61K 45/06, A61P 37/00, C07C 57/03, C07C 57/30, C07C 57/50, A61K 31/192,

		A61K 31/198, A61K 31/216, A61K 31/4418
1261086	EP3443096	C12N 15/62, C07K 14/725
1261703	CN109096399	C07K 16/28, C07K 19/00, C12N 15/13, C12N 15/62, C12N 5/10, A61K 39/395, A61P 35/00, A61P 37/08, A61P 9/00, A61P 29/00, A61P 3/00, A61P 25/00, A61P 31/12, A61P 31/04
1261788	EP3432888	A61K 31/519, A61K 41/00, A61P 35/00, A61P 35/02, A61K 31/535, A61K 45/06, A61K 33/24, A61K 31/704, A61K 31/69, A61K 31/495, A61K 31/454, A61K 31/44, C07D 498/06
1262927	CN108780663	G16H 50/20, A61B 5/00, A61B 5/16
40000979	CN109410969	G10L 19/16, G10L 19/24, G10L 19/035, G10L 21/038
40001647	CN109072212	C12N 9/52, C12N 15/57
40001897	CN109803685	A61K 47/32, A61K 47/34, A61K 9/127, A61K 31/194, A61K 9/00, A61P 5/00, A61P 25/00, A61P 3/00, A61P 9/00, A61P 13/12
40002382	CN109310742	A61K 38/19, A61P 3/06, A61P 3/08, A61P 3/10, C07K 14/00, C12N 5/071, A61P 3/04
40002733	CN109311939	C07K 5/09, C07K 7/00, A61Q 19/00
40003555	CN109743887	H02J 3/38, H02J 3/40, H02J 7/00, H02J 7/34, H04B 3/54, G01R 31/371, G01R 31/396
40003834	CN109517059	C07K 16/00, C07K 16/22, C07K 16/30
40003902	CN109573008	B64C 25/54, B64C 25/66
40003990	CN109313200	A61M 5/20, A61M 5/31, A61M 5/315, G16H 20/17, H04B 1/04, H04B 1/16
40004329	EP3442587	A61K 47/18, A61K 39/02, A61K 39/12, A61K 47/34
40004801	CN109428719	H04L 9/32, H0L 9/40, G10L 1526
40004890	CN109952381	C12Q 1/6858
40005277	EP3445925	E04C 5/16, E04B 1/41, E04B 1/58, E04C 5/18, E04B 1/21

40005879	CN109475093	A01G 27/02, A01G 27/06, A01G 9/02
40006847	CN109614844	G06V 40/16, G06V 40/18, G06F 21/32, G06Q 20/40
40007697	CN110267569	A47C 19/12
40010503	CN109952106	G01N 1/34, B01L 3/00
40011198	CN110088092	C07D 235/26, C07D 235/28, A61K 31/4184, A61P 25/20, A61P 25/22, A61P 25/24
40011213	CN110178422	H04W 72/04
40011301	CN109996505	A61B 18/00, A61B 18/04, A61B 18/08, A61B 17/32
40011335	CN110020846	G06Q 20/10
40011679	CN110574219	H01M 10/44, H01M 10/42, H02J 7/00
40012402	CN110313213	H04W 72/12
40012481	CN110621659	C07D 207/12, A61K 31/40, A61P 25/00, C07C 57/15
40013563	CN110177791	C07D 473/18, A61K 31/522, C07D 519/00, A61P 35/00
40013611	EP3539125	G10L 19/008
40014342	CN110548279	A63F 9/02
40014358	EP3536805	C12Q 1/68, C12Q 1/6876, A61K 31/437, A61P 35/00
40014826	CN110604812	A61K 38/47, A61K 9/08, A61K 47/36, A61P 27/04, A61P 31/02
40014997	CN110334542	G06F 21/62
40015098	CN110719911	C07D 471/08, C07D 498/08, A61K 31/4995, A61K 31/5386, A61P 11/00, A61P 25/00
40015124	EP3618841	A61K 35/22, A61K 38/44, A61K 45/06, A61P 27/02, A61P 27/06
40015574	CN110310208	G06Q 40/08
40015727	GB2576019	A61M 16/04
40016048	CN110636884	C07F 9/6561, A61K 31/685, A61P 31/14
40016179	CN110334794	G06K 19/06, G06F 7/58
40016223	CN110357959	C07K 16/28, C07K 19/00, C12N 15/13, C12N 15/62, A61K 39/395, A61K 38/26, A61P 3/10, A61P 3/06
40016764	CN110613195	A41D 19/00
40016774	CN110414651	G06K 19/07, G06K 19/077
40017234	CN110505862	A61J 1/05, B65D 81/20

40017469	CN110456993	G06F 3/14, G06F 40/189
40017604	CN110516739	G06V 10/74, G06V 10/764, G06V 10/82, G06N 3/04, G06Q 30/00
40017661	CN110887034	F22G 1/16
40018312	CN110941769	G06F 16/9536, G06F 16/35, G06F 16/36, G06Q 50/00
40018410	CN110505873	A61K 31/137, A61K 47/02, A61K 47/10
40018558	EP3573948	C07D 519/00
40019855	EP3664088	G10L 19/22, H04S 1/00, G10L 19/008
40020487	CN110650963	C07D 498/04, A61K 31/553, C07B 63/00, A61P 35/00
40020552	CN110997637	C07D 231/00, C07D 231/54, C07C 233/09, A61K 31/195, A61K 31/415, A61K 31/416, A61P 35/00
40020654	EP3595653	A61K 31/40, A61K 31/04, A61K 31/496, A61K 39/395, A61P 35/00, A61P 37/00, A61K 9/00, A61K 31/337, A61K 45/06, C07K 16/28
40020928	CN110669052	C07D 487/08, C07D 519/00, C07D 471/08, A61K 31/407, A61P 25/00, A61P 25/18, A61P 25/24, A61P 25/20, A61P 25/28, A61P 25/16, A61P 25/14, A61P 3/10, A61P 3/06, A61P 9/12, A61P 19/00, A61P 9/06, A61P 1/00, A61P 11/00, A61P 3/04, A61P 9/04, A61P 9/10, A61P 15/00
40021235	CN110870247	H04L 5/00
40022425	EP3609471	A61K 9/00, A61K 9/48, A61K 47/10, A61K 31/198, A61P 35/00, A61P 35/02
40022905	CN110753786	F02D 41/22, F02D 41/24
40022996	CN111031316	H04N 19/159, H04N 19/176, H04N 19/186, H04N 19/50, H04N 19/61, H04N 19/91, H04N 19/96
40023352	CN111094104	B61L 25/02, B61L 3/00, B61L 3/02, B61L 23/00
40024128	CN111274231	G06F 16/215, G16H 10/00
40024129	CN111339126	G06F 16/242, G06F 16/215, G16H 50/70
40024291	CN111309886	G06F 16/332, A63F 13/533

40024500	EP3621294	H04N 5/225, H04N 5/232, H04N 5/235
40025021	CN111432984	B24D 15/08
40025029	EP3672223	G01B 11/25, G01B 5/00, H04N 5/232, H04N 5/33, H05B 47/18, G06T 7/521, G06V 10/145, G06V 20/64, G06V 40/16, H05B 47/10, H04N 13/00
40025038	EP3684975	E01B 7/02
40025420	CN110870183	H02K 53/00
40025466	CN111480123	G04B 39/00
40026375	CN111368127	G06F 16/583, G06T 3/00
40026517	CN111033349	G02B 19/00, F21V 5/04, F21V 7/00
40027331	CN111589145	A63F 13/57, A63F 13/53
40027371	CN111589142	A63F 13/56, A63F 13/218, A63F 13/58
40027412	CN111589168	A63F 13/87
40028292	CN110706059	G06Q 30/06, G06Q 30/00, G06Q 20/12
40028487	CN111710020	G06T 13/20, G06T 15/00
40028499	CN111672122	A63F 13/57, A63F 13/822
40028648	CN110999254	G06F 21/12, G06F 21/32, G06F 21/72, H04L 9/40, H04L 9/08, H04L 9/32
40028960	CN111659119	A63F 13/55, A63F 13/837
40029282	CN111626462	G06Q 10/04, G06Q 10/0835
40029623	EP3717199	B29C 49/04, B29C 49/28, B29C 49/32, B29C 49/70
40030446	EP3654791	A41B 9/00, A41B 9/02, A41B 9/04, A61F 6/00, A61F 6/02, A61F 6/04, A61F 6/06, A61H 19/00
40031401	CN111885414	H04N 21/439, H04N 21/44, H04N 21/234, H04N 21/233, H04N 21/222, G10L 21/02, H04S 1/00, H04S 7/00
40031510	EP3707715	G10L 19/26, H03H 17/02, G10L 19/04, G10L 19/09, G10L 19/00
40031547	CN111226030	F02D 41/14, F02D 41/24, F02D 41/26
40032522	EP3675587	H04W 74/00, H04W 74/08, H04W 56/00
40032762	EP3673861	A61C 1/08, A61C 1/16, A61C 5/90, A61B 1/24

40032973	CN111404887	H04L 9/40
40034062	CN111667608	G07C 9/00, G07B 15/04
40034682	EP3684381	C12P 1/00
40034919	EP3689380	A61K 9/48, A61K 47/14, A61K 31/047, A61P 1/00, A61P 1/04, A61P 3/02, A61P 3/12, A61P 3/14, A61P 5/18, A61P 7/00, A61P 13/12, A61P 19/00, A61P 19/02, A61P 19/08, A61P 19/10, A61P 43/00
40035271	CN112076467	A63F 13/42, A63F 13/55, A63F 13/837
40035350	CN112135139	H04N 19/172, H04N 19/174, H04N 19/176
40036030	EP3697817	C07K 16/28, A61P 35/00, A61K 39/395
40036346	CN111555870	H04L 9/08, H04L 9/32, G06F 16/27
40036351	CN111552985	G06F 21/60, G06F 21/62, G06Q 10/06
40036831	EP3783151	E01B 29/32
40037020	CN111630259	F02D 35/02, G01L 23/22
40037257	EP3702371	C07K 16/28, A61K 39/395
40037292	CN112173937	B66B 23/12, B66B 23/02, B66B 23/22, B66B 27/00, B66B 25/00, B66B 29/00
40039794	CN111882435	G06Q 40/04, G06Q 20/38, G06F 21/64, G06F 21/62, G06F 12/14
40039797	CN111865586	H04L 9/08, H04L 9/14, G06Q 30/00, G06F 21/60
40040224	CN112105566	B65D 83/00
40042093	EP3820782	B65D 41/34, B65D 55/16
40042282	CN112243464	C23C 8/34, C22F 1/18
40042603	CN112675544	A63F 13/55, A63F 13/822, A63F 13/837
40044457	CN112219360	H04B 7/185
40045403	CN112294626	A61H 23/02, A61H 15/00, A61N 1/20, A61H 7/00
40045540	CN112638155	A01K 85/18, A01K 85/00
40046531	CN111448738	H02J 7/00, H02J 50/80, H02J 50/40, H02J 50/10, H04B 5/00
40047187	EP3857287	G02B 27/00, G02B 27/01, G02B 27/09, G02B 27/42
40047899	CN112491551	H04L 9/32, G06Q 20/38

40048073	CN113302811	H02G 15/18, H02G 1/08, H01R 43/00
40048222	CN112840072	D04B 15/10, D04B 15/14, D04B 15/18
40052042	CN112969864	F16D 65/00, B60T 17/22, B60T 17/02
40052779	CN113440842	A63F 13/45, A63F 13/60, A63F 13/85
40053976	CN113055837	H04W 4/24, H04W 8/20, H04W 24/10
40055149	CN113242941	F16D 65/00, B61H 5/00, B60T 17/04, F16D 69/04
40055150	CN113631823	F16D 65/00
40055525	CN112996891	C10M 177/00, A44C 5/10, C10M 101/02, C10M 129/12, C10M 133/40, C10M 137/02, C10M 137/04, C10N 20/00, C10N 30/00, C10N 40/00, C10N 50/02, G04B 37/16
40056641	CN113811388	B01J 20/26, B01J 20/28, B01J 20/30, B01J 20/32, C02F 1/28, C02F 101/10, C02F 101/20, C02F 101/30, C02F 101/32
40057757	CN113273226	H04W 4/06, H04W 76/40, H04W 72/00, H04W 4/23, H04L 12/18, H04W 84/12
40059732	CN113343295	G06F 21/62, G06F 21/60, G06V 40/16, G06V 10/764, G06V 10/82, G06N 3/04, G06N 3/08, G06T 1/00
40060358	CN113424375	H01R 39/10, F03D 80/00, H02K 13/00
40061445	CN114058087	C08L 5/02, C08L 23/08, C08L 3/02, C08K 5/053, C08K 5/098, C08K 5/1535, C08L 23/12, C08L 23/06, C08J 9/12, C08J 9/06, C08J 9/32, C08J 3/22
40061495	EP3912643	A61K 47/68, A61P 35/00
40062007	CN113678070	G05B 9/02
40064059	CN113810686	H04N 19/105, H04N 19/139
40064602	CN114079535	H04L 1/00
40065975	CN114205582	H04N 19/117, H04N 19/176, H04N 19/103, H04N 19/147, H04N 19/82
40066718	CN113848694	G04B 37/00, G04G 17/08
40067454	GB2598840	H01M 8/0271, C25B 9/77, H01M 8/24

40069324	EP3968640	H04N 19/52
40069325	EP3968641	H04N 19/52
40069698	CN114531742	H04W 76/15, H04L 61/5014, H04L 5/00
40069803	CN114761697	F16D 7/02, F16D 43/20
40071455	CN114630416	H04W 64/00
40071971	CN114650310	H04L 67/12, H04L 67/125
40073372	GB2605099	C10G 2/00, B09B 3/00
40075648	CN115016246	G05B 9/03, A61M 60/508
40077181	CN115440300	G16B 30/00, G06N 3/12, G06N 5/00
40077402	GB2603785	B25B 27/14, B21D 28/34
40077635	CN114895990	G06F 9/448, G06F 9/54
40077965	CN114749095	B01F 35/81, B01F 35/50, B01F 35/221, B01F 23/50, B01F 101/06
40078139	CN114787165	C07D 487/16, A61K 31/52, A61P 31/12, A61P 35/00, A61P 31/16, A61P 31/18, A61P 31/20

3. 按申請編號排列

Arranged by Application Number

1113322 - 40078139

[21] 申請編號	[11] 發表編號
Application No.	Publication No.
08102773.1	1113322
13101295.5	1174259
13109377.9	1182193
14102397.9	1189177
15106708.3	1206142
15106741.2	1206087
15109109.2	1208367
17106162.0	1232454
17109685.2	1235837
17109856.5	1236107
17110007.1	1236482
17113669.4	1240248
18101102.3	1242003
18102533.0	1242994
18104700.3	1245182
18107886.2	1250241
18108767.4	1249181
18110553.8	1251237
18112306.4	1252950
18112746.2	1253544
18113040.3	1254044
18113851.1	1254557
18114962.5	1255879
18115869.6	1258119
18116292.1	1257500
19100095.3	1260899
19100108.8	1257734
19101910.4	1259490
19119963.7	1259917

19120650.7	1260812
19120890.9	1261032
19120949.3	1261086
19121590.4	1261703
19121687.8	1261788
19122836.0	1262927
19124188.4	40000979
19124969.7	40001647
19125100.8	40001897
19125818.5	40002382
19126293.0	40002733
19126746.7	40003555
19127330.9	40003834
19127412.5	40003902
19127511.4	40003990
19127810.0	40004329
19128293.8	40004801
19128395.1	40004890
19128664.0	40005277
19129353.9	40005879
19130178.7	40006847
19131121.6	40007697
42019000412.7	40011335
42020003855.2	40014342
42020003916.2	40014358
42020004642.3	40014826
42020005426.0	40015574
42020005766.9	40014997
42020005768.5	40016179
42020005953.3	40015727
42020006106.7	40016223
42020006649.6	40016764
42020006671.0	40016774
42020007339.3	40017469
42020007777.4	40017604
42020007959.8	40017661
42020008462.2	40018312
42020010838.9	40020928
42020011043.5	40028292

42020012764.5	40022996
42020013967.3	40024128
42020013968.1	40024129
42020014304.8	40024291
42020016168.5	40026375
42020017569.3	40027331
42020017630.3	40027371
42020017694.9	40027412
42020018578.3	40028487
42020018590.8	40028499
42020018833.2	40028960
42020018966.0	40029282
42020021130.8	40031401
42020022307.1	40032762
42020022859.1	40032522
42020023075.3	40032973
42021023842.4	40034062
42021024630.2	40034919
42021025017.1	40035271
42021025205.2	40035350
42021025839.8	40036346
42021025844.8	40036351
42021026500.5	40036831
42021026542.7	40037257
42021026688.8	40037292
42021029954.1	40039794
42021029957.4	40039797
42021032945.4	40042603
42021035676.2	40045403
42021037994.7	40047899
42021041804.2	40052779
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42022047142.9	40059732
42022050115.9	40061445
42022051158.8	40061495
42022053261.8	40064059
42022054077.7	40064602
42022054854.9	40065975
42022055746.6	40066718

42022056335.7	40067454
42022058631.7	40069698
42022058962.6	40069324
42022058964.2	40069325
42022059861.9	40071455
42022060553.9	40071971
42022061813.6	40073372
42022064762.2	40077402
42022065204.4	40075648
42022065506.2	40077635
42023066940.0	40077965
42023067315.4	40077181
62019000132.6	40010503
62019000780.2	40011198
62019000833.9	40011213
62020000994.7	40011679
62020001180.2	40011301
62020001918.5	40012402
62020002363.3	40012481
62020003200.6	40013563
62020003507.4	40013611
62020004523.0	40015098
62020004608.9	40015124
62020006146.8	40016048
62020007119.4	40017234
62020007689.6	40018410
62020008433.8	40018558
62020009483.2	40019855
62020010001.9	40020487
62020010199.1	40020552
62020010471.4	40021235
62020010614.9	40020654
62020011549.6	40022425
62020012353.2	40023352
62020013019.8	40022905
62020013599.9	40024500
62020013717.7	40025021
62020013842.3	40025029
62020013853.0	40025038

62020015022.0	40025420
62020015162.4	40025466
62020015792.8	40026517
62020016588.9	40046531
62020017125.9	40028648
62020019218.0	40029623
62020020484.5	40031510
62020020692.3	40030446
62020021335.8	40031547
62021023693.6	40034682
62021025226.3	40036030
62021026465.6	40037020
62021029847.2	40040224
62021031515.1	40042093
62021032042.5	40042282
62021034683.4	40044457
62021034870.7	40045540
62021037441.4	40047187
62021037838.1	40048073
62021038596.4	40048222
62021041600.9	40052042
62021043490.3	40055525
62021044843.2	40055149
62021044844.0	40055150
62022045854.6	40056641
62022047187.9	40057757
62022049771.8	40062007
62022050387.9	40060358
62022058173.5	40069803
62023067246.6	40078139

4. 按專利所有人名稱排列

Arranged by Name of Proprietor

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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.
9421-7213 QUÉBEC INC. 9421-7213 魁北 克股份有限公司	B65D 83/00	40040224	CN112105566
ABTECH INDUSTRIES, INC. 阿布特克工业公 司	B01J 20/26, B01J 20/28, B01J 20/30, B01J 20/32, C02F 1/28, C02F 101/10, C02F 101/20, C02F 101/30, C02F 101/32	40056641	CN113811388
ACHÉ LABORATÓRIOS FARMACÊUTICOS S.A.	C07D 235/26, C07D 235/28, A61K 31/4184, A61P 25/20, A61P 25/22, A61P 25/24	40011198	CN110088092
AEGIS THERAPEUTICS, LLC 爱奇司治疗公司 ARS PHARMACEUTICALS INC. 安尔士制药公司	A61K 31/137, A61K 47/02, A61K 47/10	40018410	CN110505873
ALIPAY (HANGZHOU) INFORMATION TECHNOLOGY CO., LTD. 支付宝(杭州)信 息技术有限公司	G06F 21/60, G06F 21/62, G06Q 10/06	40036351	CN111552985
ALIPAY (HANGZHOU) INFORMATION TECHNOLOGY CO., LTD. 支付宝(杭州)信 息技术有限公司	G06Q 40/04, G06Q 20/38, G06F 21/64, G06F 21/62, G06F 12/14	40039794	CN111882435
ALIPAY (HANGZHOU) INFORMATION TECHNOLOGY CO.,	G06F 21/62, G06F 21/60, G06V 40/16, G06V 10/764, G06V	40059732	CN113343295

LTD. 支付宝(杭州)信息技术有限公司	10/82, G06N 3/04, G06N 3/08, G06T 1/00		
ASTRAZENECA AB	C07D 473/18, A61K 31/522, C07D 519/00, A61P 35/00	40013563	CN110177791
ATRIN PHARMACEUTICALS LLC 阿特林製藥有限公司	C07D 241/04	1235837	CN107108527
Achillion Pharmaceuticals, Inc.	A61K 31/40, A61K 31/167, A61K 31/395, C07D 401/14, C07D 403/14, C07D 471/04	1257734	EP3340981
Advance Technology (International) Company Limited 進佳科技(國際)有限公司	G06Q 10/04, G06Q 10/0835	40029282	CN111626462
Advanced New Technologies Co., Ltd. 创新先进技术有限公司	G06Q 30/06, G06F 16/28, H04L 9/40, H04L 67/10, G07F 17/00	1254044	CN108090798
Advanced New Technologies Co., Ltd. 创新先进技术有限公司	G06Q 20/20, G06Q 20/22, G06Q 20/32	1258119	CN108335098
Advanced New Technologies Co., Ltd. 创新先进技术有限公司	H04L 9/32, H0L 9/40, G10L 1526	40004801	CN109428719
Advanced New Technologies Co., Ltd. 创新先进技术有限公司	G06V 40/16, G06V 40/18, G06F 21/32, G06Q 20/40	40006847	CN109614844
Advanced New Technologies Co., Ltd. 创新先进技术有限公司	G06Q 20/10	40011335	CN110020846
Advanced New Technologies Co., Ltd. 创新先进技术有限公司	G06Q 40/08	40015574	CN110310208
Advanced New Technologies Co., Ltd. 创新先进技术有限公司	G06F 21/62	40014997	CN110334542
Advanced New Technologies Co., Ltd. 创新先进技术有限公司	G06K 19/06, G06F 7/58	40016179	CN110334794

Advanced New Technologies Co., Ltd. 创新先进技术有限公司	G06K 19/07, G06K 19/077	40016774	CN110414651
Advanced New Technologies Co., Ltd. 创新先进技术有限公司	G06F 3/14, G06F 40/189	40017469	CN110456993
Advanced New Technologies Co., Ltd. 创新先进技术有限公司	G06V 10/74, G06V 10/764, G06V 10/82, G06N 3/04, G06Q 30/00	40017604	CN110516739
Advanced New Technologies Co., Ltd. 创新先进技术有限公司	G06Q 30/06, G06Q 30/00, G06Q 20/12	40028292	CN110706059
Advanced New Technologies Co., Ltd. 创新先进技术有限公司	H04L 9/40	40032973	CN111404887
Advanced New Technologies Co., Ltd. 创新先进技术有限公司	H04L 9/08, H04L 9/14, G06Q 30/00, G06F 21/60	40039797	CN111865586
Advanced New Technologies Co., Ltd. 创新先进技术有限公司	H04L 9/32, G06Q 20/38	40047899	CN112491551
Advanced New Technologies Co., Ltd. 创新先进技术有限公司	G06F 21/12, G06F 21/32, G06F 21/72, H04L 9/40, H04L 9/08, H04L 9/32	40028648	CN110999254
Alipay Labs (Singapore) Pte. Ltd. 支付宝实验室(新加坡)有限公司	H04L 9/08, H04L 9/32, G06F 16/27	40036346	CN111555870
Amazentis SA	A61K 31/37, A61K 31/366, A61K 9/00, A61K 47/14, C07D 311/80, A61P 21/00, A61K 9/08, A61K 47/24	1257500	EP3340977
BAYER AKTIENGESELLSCHAFT BAYER PHARMA AKTIENGESELLSCHAFT	C07D 471/08, C07D 498/08, A61K 31/4995, A61K 31/5386, A61P 11/00, A61P 25/00	40015098	CN110719911
BEDGEAR, LLC 百德基爾有限責任公司	A47C 19/12	40007697	CN110267569
BLACKBERRY LIMITED 黑莓有限公司	H04W 4/06, H04W 76/40, H04W 72/00, H04W 4/23, H04L 12/18, H04W 84/12	40057757	CN113273226

Berkeley Lights, Inc. 伯克利之光生命 科技公司 Kevin D. LOUTHERBACK K·D·卢 泰尔柏克 Peter J. BEEMILLER P·J·比米勒 Xiaohua WANG 汪晓华 Kevin T. CHAPMAN 凯文·T·查普曼 Yelena BRONEVETSKY Y·布朗韦茨基	G01N 1/34, B01L 3/00	40010503	CN109952106
BlackBerry Limited	H04W 74/00, H04W 74/08, H04W 56/00	40032522	EP3675587
Blue bean Medical Ltd	A61M 16/04	40015727	GB2576019
Boehringer Ingelheim Animal Health USA Inc. Genzyme Corporation	A61K 47/18, A61K 39/02, A61K 39/12, A61K 47/34	40004329	EP3442587
CHINA UNIONPAY CO., LTD. 中國銀聯 股份有限公司	G07C 9/00, G07B 15/04	40034062	CN111667608
CHUGAI SEIYAKU KABUSHIKI KAISHA 中外製藥株式會社	C07K 16/00, C07K 16/22, C07K 16/30	40003834	CN109517059
CITIZEN WATCH CO., LTD. 西铁城時計株式 会社	C23C 8/34, C22F 1/18	40042282	CN112243464
CITIZEN WATCH CO., LTD. 西铁城時計株式 会社	C10M 177/00, A44C 5/10, C10M 101/02, C10M 129/12, C10M 133/40, C10M 137/02, C10M 137/04, C10N 20/00, C10N 30/00, C10N 40/00, C10N 50/02, G04B 37/16	40055525	CN112996891
COGNOA, INC. 科格諾 亞公司	G16H 50/20, A61B 5/00, A61B 5/16	1262927	CN108780663
Ceres Intellectual Property Company Limited	H01M 8/0271, C25B 9/77, H01M 8/24	40067454	GB2598840
Chugai Seiyaku Kabushiki Kaisha 中外製藥株式會社	C07K 16/00, C07K 1/22, C12N 15/09	1251237	CN108368166
Codiak BioSciences, Inc.	C12P 1/00	40034682	EP3684381

Cothera Bioscience, Inc.	A61K 31/519, A61K 41/00, A61P 35/00, A61P 35/02, A61K 31/535, A61K 45/06, A61K 33/24, A61K 31/704, A61K 31/69, A61K 31/495, A61K 31/454, A61K 31/44, C07D 498/06	1261788	EP3432888
DALIAN WANCHUNBULIN PHARMACEUTICAL CO., LTD.	A61K 31/40, A61K 31/04, A61K 31/496, A61K 39/395, A61P 35/00, A61P 37/00, A61K 9/00, A61K 31/337, A61K 45/06, C07K 16/28	40020654	EP3595653
DEATON, Jarrod 哈 羅德·德亞頓	A01K 85/18, A01K 85/00	40045540	CN112638155
DOLBY INTERNATIONAL AB 杜比国际公司	G10L 19/16, G10L 19/24, G10L 19/035, G10L 21/038	40000979	CN109410969
Dornier No Limits GmbH 多尼爾無限有限 公司	B64C 25/54, B64C 25/66	40003902	CN109573008
ETH Zurich 瑞士蘇黎 世聯邦理工學院	A61K 47/32, A61K 47/34, A61K 9/127, A61K 31/194, A61K 9/00, A61P 5/00, A61P 25/00, A61P 3/00, A61P 9/00, A61P 13/12	40001897	CN109803685
Electronics and Telecommunications Research Institute	H04N 19/52	40069324	EP3968640
Electronics and Telecommunications Research Institute	H04N 19/52	40069325	EP3968641
F. HOFFMANN-LA ROCHE AG	C12N 9/52, C12N 15/57	40001647	CN109072212
F. HOFFMANN-LA ROCHE AG 豪夫迈·罗 氏有限公司	A61M 5/20, A61M 5/31, A61M 5/315, G16H 20/17, H04B 1/04, H04B 1/16	40003990	CN109313200
F. Hoffmann-La Roche AG 豪夫迈·罗 氏有限公司	C07D 498/04, A61K 31/553, C07B 63/00, A61P 35/00	40020487	CN110650963
FAES FARMA, S.A.	A61K 9/48, A61K 47/14, A61K 31/047, A61P 1/00, A61P 1/04, A61P 3/02, A61P 3/12, A61P 3/14, A61P 5/18, A61P 7/00, A61P 13/12, A61P 19/00, A61P 19/02,	40034919	EP3689380

	A61P 19/08, A61P 19/10, A61P 43/00		
FRAUNHOFER- GESELLSCHAFT ZUR FÖRDERUNG DER ANGEWANDTEN FORSCHUNG E.V.	G10L 19/26, H03H 17/02, G10L 19/04, G10L 19/09, G10L 19/00	40031510	EP3707715
Forty Seven, Inc.	C07K 16/28, A61P 35/00, A61K 39/395	40036030	EP3697817
Fraunhofer- Gesellschaft zur Förderung der angewandten Forschung e.V.	G10L 19/008	40013611	EP3539125
Fulcrum Bioenergy, Inc.	C10G 2/00, B09B 3/00	40073372	GB2605099
GENOMIC TREE, INC. 基因特力株式會社	C12Q 1/6858	40004890	CN109952381
GILEAD SCIENCES, INC. 吉利德科學公司	C07F 9/6561, A61K 31/685, A61P 31/14	40016048	CN110636884
GMAX BIOPHARM LLC 鴻運華寧(杭州)生物醫 藥有限公司	C07K 16/28, C07K 19/00, C12N 15/13, C12N 15/62, A61K 39/395, A61K 38/26, A61P 3/10, A61P 3/06	40016223	CN110357959
GOGO BUSINESS AVIATION LLC	H04B 7/185	40044457	CN112219360
GRACENOTE, INC. 格 雷斯諾特公司	G06F 16/635, G06F 16/638, G06F 16/68, G06F 16/683	1254557	CN108604242
GROZ-BECKERT KOMMANDITGESELLSCH AFT	D04B 15/10, D04B 15/14, D04B 15/18	40048222	CN112840072
GUANGDONG GOPOD GROUP HOLDING CO., LTD. 广东高普达集团 股份有限公司	H02J 7/00, H02J 50/80, H02J 50/40, H02J 50/10, H04B 5/00	40046531	CN111448738
GUANGDONG OPPO MOBILE TELECOMMUNICATIONS CORP., LTD.	H04N 5/225, H04N 5/232, H04N 5/235	40024500	EP3621294
GUANGDONG OPPO MOBILE TELECOMMUNICATIONS CORP., LTD.	G01B 11/25, G01B 5/00, H04N 5/232, H04N 5/33, H05B 47/18, G06T 7/521, G06V 10/145, G06V 20/64, G06V 40/16, H05B 47/10, H04N 13/00	40025029	EP3672223
GUANGDONG OPPO MOBILE TELECOMMUNICATIONS	H04W 72/04	40011213	CN110178422

CORP., LTD. OPPO
广东移动通信有限公司

GUANGDONG OPPO MOBILE TELECOMMUNICATIONS CORP., LTD. OPPO 广东移动通信有限公司	H01M 10/44, H01M 10/42, H02J 7/00	40011679	CN110574219
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GUENAT SA MONTRES VALGINE	G04B 39/00	40025466	CN111480123
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Gen-Probe Incorporated	B41J 3/407, G01N 35/10, G01N 35/00, B41J 2/32, B01L 3/00, B41J 11/00, B41J 11/46	1236482	EP3209501
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Genentech, Inc.	C07K 16/28, A61K 39/395	40037257	EP3702371
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Genzyme Corporation	A61K 47/60, C07K 16/28, C07K 16/32, C07K 16/40	1232454	EP3129067
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HANGZHOU HIKVISION DIGITAL TECHNOLOGY CO., LTD. 杭州海康 威视数字技术股份有限 公司	H04N 19/105, H04N 19/139	40064059	CN113810686
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HONOR DEVICE CO., LTD. 荣耀终端有限公 司	H04W 76/15, H04L 61/5014, H04L 5/00	40069698	CN114531742
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Huawei Technologies Co., Ltd. 華為技術有限公 司	G10L 19/22, H04S 1/00, G10L 19/008	40019855	EP3664088
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I.C. MEDICAL, INC. I.C.醫療股份有限公司	A61B 18/00, A61B 18/04, A61B 18/08, A61B 17/32	40011301	CN109996505
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IMPACT BIOMEDICINES, INC.	A61K 31/506, A61K 9/48, A61P 7/00	1189177	EP2635282
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INTEGRATIVE RESEARCH LABORATORIES SWEDEN AB 综合研究 实验室瑞典股份公司	C07D 207/12, A61K 31/40, A61P 25/00, C07C 57/15	40012481	CN110621659
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IO Therapeutics, Inc.	A61K 45/06, A61P 37/00, C07C 57/03, C07C 57/30, C07C 57/50, A61K 31/192, A61K 31/198, A61K 31/216, A61K 31/4418	1261032	EP3426302
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ImmunoGen, Inc.	C07D 519/00	40018558	EP3573948
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Immunomedics Inc.	A61K 47/68, A61P 35/00	40061495	EP3912643
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JANSSEN PHARMACEUTICA NV	C07D 487/08, C07D 519/00, C07D 471/08, A61K 31/407, A61P 25/00, A61P 25/18, A61P 25/24, A61P 25/20, A61P 25/28, A61P 25/16, A61P 25/14, A61P 3/10, A61P 3/06, A61P 9/12, A61P 19/00, A61P 9/06, A61P 1/00, A61P 11/00, A61P 3/04, A61P 9/04, A61P 9/10, A61P 15/00	40020928	CN110669052
James RHODES J·罗 兹	A41B 9/00, A41B 9/02, A41B 9/04, A61F 6/00, A61F 6/02, A61F 6/04, A61F 6/06, A61H 19/00	40030446	EP3654791
Johnson and Johnson Vision Care, Inc.	A61L 27/34, A61L 27/50, A61L 27/54, B29D 11/00, G02B 1/04	1113322	EP1863543
KIKKOMAN CORPORATION 龟甲万 株式会社	A23L 27/50	1255879	CN108471790
LG HOUSEHOLD & HEALTH CARE LTD. 株式会社 LG 生活健康	A61H 23/02, A61H 15/00, A61N 1/20, A61H 7/00	40045403	CN112294626
LUTRON TECHNOLOGY COMPANY LLC	G02B 19/00, F21V 5/04, F21V 7/00	40026517	CN111033349
M3S IP Pty Ltd	E04C 5/16, E04B 1/41, E04B 1/58, E04C 5/18, E04B 1/21	40005277	EP3445925
METCON D.O.O. 迈特 康有限责任公司	H02K 53/00	40025420	CN110870183
MIDDLETON, Rodney James 罗德尼·詹姆斯· 米德爾頓	A01G 27/02, A01G 27/06, A01G 9/02	40005879	CN109475093
MORGAN STANLEY SERVICES GROUP INC. 摩根士丹利服务 集团有限公司	G05B 9/02	40062007	CN113678070
MannKind Corporation	A61K 38/28, A61P 3/10, A61K 47/54, A61P 3/04, A61P 43/00	1242994	EP3207942
Medlab IP Pty Ltd.	A61K 31/505, A61K 31/205, A61K 35/744, A61K 35/745, A61K 35/747, A61P 25/24, A61P 25/22	1236107	EP3212191
NATIONAL UNIVERSITY	C12N 15/09, C12N 9/78, C07K 19/00, C07K	1253544	EP3348638

CORPORATION KOBE UNIVERSITY	14/245, C12N 15/10, C12N 9/22		
NOVARTIS AG THE TRUSTEES OF THE UNIVERSITY OF PENNSYLVANIA	C12N 15/62, C07K 14/725	1261086	EP3443096
Nano and Advanced Materials Institute Limited 纳米及先进材料研发院 有限公司	C08L 5/02, C08L 23/08, C08L 3/02, C08K 5/053, C08K 5/098, C08K 5/1535, C08L 23/12, C08L 23/06, C08J 9/12, C08J 9/06, C08J 9/32, C08J 3/22	40061445	CN114058087
Neocis, Llc	A61C 1/08, A61C 1/16, A61C 5/90, A61B 1/24	40032762	EP3673861
Normalu (SAS)	E04F 13/18, B27N 3/00, B27M 3/00, E04B 9/04	1206087	EP2877648
OMEGA SA	G04B 37/00, G04G 17/08	40066718	CN113848694
Onconova Therapeutics, Inc.	A61K 9/00, A61K 9/48, A61K 47/10, A61K 31/198, A61P 35/00, A61P 35/02	40022425	EP3609471
Origin Company, Limited 株式會社歐利 生	F16D 7/02, F16D 43/20	40069803	CN114761697
PHOENIXDARTS CO., LTD.	A63F 9/02	40014342	CN110548279
PING AN MEDICAL AND HEALTHCARE MANAGEMENT CO., LTD 平安醫療健康管理 股份有限公司	G06F 16/215, G16H 10/00	40024128	CN111274231
PING AN MEDICAL AND HEALTHCARE MANAGEMENT CO., LTD 平安醫療健康管理 股份有限公司	G06F 16/242, G06F 16/215, G16H 50/70	40024129	CN111339126
PISMO LABS TECHNOLOGY LIMITED 柏思科技有限公司	H04W 4/24, H04W 8/20, H04W 24/10	40053976	CN113055837
POWER-BLOX AG 電力 博客	H02J 3/38, H02J 3/40, H02J 7/00, H02J 7/34, H04B 3/54, G01R 31/371, G01R 31/396	40003555	CN109743887
POWERCELL SWEDEN AB 瑞典電池公司	B01F 23/10, B01F 25/314, B01F 25/431, B01J 8/00, C01B 3/58, B01J 8/02	1245182	EP3227008
PRESIDENT AND FELLOWS OF HARVARD COLLEGE	A61K 38/19, A61P 3/06, A61P 3/08, A61P 3/10,	40002382	CN109310742

THE BRIGHAM AND WOMEN'S HOSPITAL, INC.	C07K 14/00, C12N 5/071, A61P 3/04		
Precision Robotics Limited 普銳醫療有限 公司	B25B 27/14, B21D 28/34	40077402	GB2603785
QUALCOMM INCORPORATED 高通股 份有限公司	H04W 72/12	40012402	CN110313213
QUALCOMM INCORPORATED 高通股 份有限公司	H04L 5/00	40021235	CN110870247
RICH TECHNOLOGIES HOLDING COMPANY, LLC 里奇技术股份有限 公司	A61J 1/05, B65D 81/20	40017234	CN110505862
Richard A. Rothschild 理查德·A· 羅思柴爾德	H04L 67/1396, H04M 1/72448, H04M 1/7243, H04N 21/482, H04N 21/8547, G06K 9/00	1260812	CN108574701
Rolls-Royce Solutions GmbH	F02D 41/22, F02D 41/24	40022905	CN110753786
Rolls-Royce Solutions GmbH	F02D 41/14, F02D 41/24, F02D 41/26	40031547	CN111226030
Rolls-Royce Solutions GmbH	F02D 35/02, G01L 23/22	40037020	CN111630259
SAINT-AUGUSTIN CANADA ELECTRIC INC. 圣奥古斯丁加拿 大电气有限公司	H01R 39/10, F03D 80/00, H02K 13/00	40060358	CN113424375
SEDERMA 赛德玛公司	C07K 5/09, C07K 7/00, A61Q 19/00	40002733	CN109311939
SHANGHAI VISONPHARMA CO., LTD. 上海維申醫藥有 限公司	C07D 487/16, A61K 31/52, A61P 31/12, A61P 35/00, A61P 31/16, A61P 31/18, A61P 31/20	40078139	CN114787165
SHENZHEN CORE MEDICAL TECHNOLOGY CO., LTD 深圳核心醫 療科技有限公司	G05B 9/03, A61M 60/508	40075648	CN115016246
SHOWA GLOVE CO. 尚 和手套株式會社	A41D 19/00	40016764	CN110613195
SenzaGen AB	C12Q 1/68, C12Q 1/6876, A61K 31/437, A61P 35/00	40014358	EP3536805
Shaanxi Huikang Bio-Tech Co., Ltd.	A61K 38/47, A61K 9/08, A61K 47/36, A61P 27/04, A61P 31/02	40014826	CN110604812

陝西慧康生物科技有限
責任公司

Shanghai BioArdis Co., Ltd. 保仕健生物科技(上海)有限公司	C07D 231/00, C07D 231/54, C07C 233/09, A61K 31/195, A61K 31/415, A61K 31/416, A61P 35/00	40020552	CN110997637
Shen Yale 沈燁	G06Q 40/08, G06N 3/048, G06N 3/084	1260899	CN108921708
Shenzhen Rhegen Biotechnology Co., Ltd. 深圳市瑞吉生物科技有限公司 Wuhan Rhegen Biotechnology Co., Ltd. 武汉瑞佑生物科技有限公司	G16B 30/00, G06N 3/12, G06N 5/00	40077181	CN115440300
Siemens Mobility GmbH 西門子交通有限公司	B61L 25/02, B61L 3/00, B61L 3/02, B61L 23/00	40023352	CN111094104
Snap Inc.	G02B 27/00, G02B 27/01, G02B 27/09, G02B 27/42	40047187	EP3857287
SomaLogic Operating Co., Inc. 私募蛋白質體操作有限公司	G01N 33/68	1259917	CN108603887
TALLANO TECHNOLOGIE	F16D 65/00, B60T 17/22, B60T 17/02	40052042	CN112969864
TALLANO TECHNOLOGIE	F16D 65/00, B61H 5/00, B60T 17/04, F16D 69/04	40055149	CN113242941
TALLANO TECHNOLOGIE	F16D 65/00	40055150	CN113631823
TENCENT AMERICA LLC 腾讯美国有限责任公司	H04N 19/159, H04N 19/176, H04N 19/186, H04N 19/50, H04N 19/61, H04N 19/91, H04N 19/96	40022996	CN111031316
TENCENT AMERICA LLC 腾讯美国有限责任公司	H04N 19/172, H04N 19/174, H04N 19/176	40035350	CN112135139
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06F 16/9536, G06F 16/35, G06F 16/36, G06Q 50/00	40018312	CN110941769
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06F 16/332, A63F 13/533	40024291	CN111309886

TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06F 16/583, G06T 3/00	40026375	CN111368127
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	A63F 13/57, A63F 13/53	40027331	CN111589145
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	A63F 13/56, A63F 13/218, A63F 13/58	40027371	CN111589142
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	A63F 13/87	40027412	CN111589168
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06T 13/20, G06T 15/00	40028487	CN111710020
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	A63F 13/57, A63F 13/822	40028499	CN111672122
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	A63F 13/55, A63F 13/837	40028960	CN111659119
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	H04N 21/439, H04N 21/44, H04N 21/234, H04N 21/233, H04N 21/222, G10L 21/02, H04S 1/00, H04S 7/00	40031401	CN111885414
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	A63F 13/42, A63F 13/55, A63F 13/837	40035271	CN112076467
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	A63F 13/55, A63F 13/822, A63F 13/837	40042603	CN112675544
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	A63F 13/45, A63F 13/60, A63F 13/85	40052779	CN113440842
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	H04L 1/00	40064602	CN114079535

TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	H04N 19/117, H04N 19/176, H04N 19/103, H04N 19/147, H04N 19/82	40065975	CN114205582
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	H04W 64/00	40071455	CN114630416
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	H04L 67/12, H04L 67/125	40071971	CN114650310
TOKUDEN CO., LTD. 特電株式會社	F22G 1/16	40017661	CN110887034
TOSHIBA ELEVATOR KABUSHIKI KAISHA	B66B 23/12, B66B 23/02, B66B 23/22, B66B 27/00, B66B 25/00, B66B 29/00	40037292	CN112173937
Thales Management & Services Deutschland GmbH	E01B 29/32	40036831	EP3783151
The Chinese University of Hong Kong	G16B 20/10, G16B 20/20, G16B 30/00, C12Q 1/6827	1182193	EP2557517
The Regents of the University of California	H01G 11/26, H01G 11/32, H01G 11/56, H01G 11/36, H01G 11/24	1206142	EP2823496
The University Of Western Australia	G16B 5/00, A61K 38/17, A61K 39/39, A61K 45/06, A61K 31/203, A61K 31/21, A61K 31/34, A61K 31/382, A61K 31/4415, A61K 31/445, C07K 16/28, G16B 20/00, A61P 35/00, A61K 39/395, A61K 31/495, A61K 31/506, A61K 31/55, A61K 31/551	1242003	EP3195168
ThisCap, Inc.	B65D 41/34, B65D 55/16	40042093	EP3820782
University Health Network	C07K 16/18	1240248	EP3250592
Novo Nordisk A/S			
University of Pittsburgh - of The Commonwealth System of Higher Education	A61K 35/22, A61K 38/44, A61K 45/06, A61P 27/02, A61P 27/06	40015124	EP3618841
Université de Montpellier 蒙彼利埃大學	G16B 40/00, C12Q 1/6827	1259490	EP3405899

Institut De
Recherche Pour Le
Développement
(IRD) 法國國家發展研
究院
CENTRE NATIONAL DE
LA RECHERCHE
SCIENTIFIQUE 法国国
家科学研究中心

VISTADELTEK, LLC 威斯塔德爾特有限責任 公司	F16K 1/32, F16K 1/36, F16K 1/42, F16K 27/02	1252950	CN107850222
VITAFLO (INTERNATIONAL) LTD UCL BUSINESS PLC	A61K 31/20, A61K 31/70, A23L 33/12, A61P 25/08, A61P 25/16, A61P 25/28, A61P 3/10, A61P 43/00, A61K 31/19	1208367	EP2861226
Viavi Solutions Inc.	G01N 21/27, G01J 3/28, G01J 3/02, G06K 9/62	1249181	EP3276333
WESCO Equity Corporation 威斯克 伊奎堤公司	H02G 15/18, H02G 1/08, H01R 43/00	40048073	CN113302811
Weiler Engineering, Inc.	B29C 49/04, B29C 49/28, B29C 49/32, B29C 49/70	40029623	EP3717199
Wyeth LLC 惠氏有限 責任公司	A61K 39/385, A61K 39/116, A61K 39/09, A61P 31/04	1174259	CN102716480
ZWILLING J.A. HENCKELS AG 双立人 亨克斯股份公司	B24D 15/08	40025021	CN111432984
uniQure IP B.V.	C12N 7/04, C07K 14/015, C12N 5/10, C12N 15/85, C12N 15/864	1250241	EP3257937
voestalpine Turnout Technology Germany GmbH voestalpine Railway Systems GmbH	E01B 7/02	40025038	EP3684975
江苏中威科技软件系统 有限公司	G06F 9/448, G06F 9/54	40077635	CN114895990
珠海优特智厨科技有限 公司	B01F 35/81, B01F 35/50, B01F 35/221, B01F 23/50, B01F 101/06	40077965	CN114749095
百奥泰生物製藥股份有 限公司	C07K 16/28, C07K 19/00, C12N 15/13, C12N 15/62, C12N 5/10,	1261703	CN109096399

A61K 39/395, A61P
35/00, A61P 37/08,
A61P 9/00, A61P 29/00,
A61P 3/00, A61P 25/00,
A61P 31/12, A61P 31/04



香港特別行政區政府知識產權署專利註冊處

The Government of the Hong Kong Special Administrative Region
Patents Registry, Intellectual Property Department**根據專利條例第 37X 條發表批予原授標準專利****Granted Standard Patents (O) published under section 37X of the Patents Ordinance****1. 按國際專利分類排列****Arranged by International Patent Classification****20036756 - 20036756**

[51]	G06Q 30/06 H04M 3/493	[11]	20036756
		[13]	B
[25]	EN		
[21]	22021023332.0	[22]	07.01.2021
[30]	24.02.2020 US,16/799,093		
[54]	SYSTEMS AND METHODS FOR CALL DEFLECTION FOR PRODUCT RETURN OR EXCHANGE 用於退貨或換貨的呼叫改發的系統和方法		
[73]	Coupang, Corp. 570 Songpa-daero Songpa-gu, Seoul 05510 REPUBLIC OF KOREA		
[72]	Remesh VIJAYAN		
[74]	WILKINSON & GRIST 6th Floor, Prince's Building Chater Road HONG KONG		

[51]	H04M 3/493 G06Q 30/06	[11]	20036756
		[13]	B

2. 按發表編號排列

Arranged by Publication Number

20036756 - 20036756

[11] 發表編號	[51] 國際專利分類
Publication No.	International Patent Classification
20036756	G06Q 30/06, H04M 3/493

3. 按申請編號排列

Arranged by Application Number

20036756 - 20036756

[21]	[11]
申請編號	發表編號
Application No.	Publication No.
22021023332.0	20036756

4. 按專利所有人名稱排列

Arranged by Name of Proprietor

20036756 - 20036756

[73]	[51]	[11]
專利所有人名稱	國際專利分類	發表編號
Name of Proprietor	International Patent Classification	Publication No.
Coupang, Corp.	G06Q 30/06, H04M 3/493	20036756



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****30081186 - 30081191**

[51] A44C 5/00 [11] 30081191
[13] A
[25] ZH
[21] 32023070896.0 [22] 31.03.2023
[30] 30.04.2022 CN,2022210352721
[54] A RING-SHAPED ORNAMENT
一種環形飾品
[73] 曾成盛
中國
廣東省深圳市羅湖區翠竹街道
旭飛華達園裙樓 318
[72] 曾成盛
[74] 專利及設計有限公司
香港
尖沙咀漆咸道南 87-105 號
百利商業中心 2 樓 259 室

[51] A47G 25/06 [11] 30081187
[13] A
[25] ZH
[21] 32022064791.3 [22] 28.11.2022
[30] 30.11.2021 CN,202122992791.9
[54] A ADJUSTABLE RACK
一種可調節掛物架
[73] 蔡建忠
中國
廣東省東莞市樟木頭鎮
嘉多利山花園曉峰閣 3G
[72] 蔡建忠

[74] 專註知識產權顧問有限公司
香港
皇后大道中 183 號
中遠大廈 22 樓 11 及 12 室

[51] B01F 25/42 [11] 30081189
B01L 3/00
B01J 14/00
[13] A

[25] ZH

[21] 32023069889.8 [22] 13.03.2023

[30] 08.06.2022 CN,202221417380.5

[54] MIXING FLOW CHANNEL AND MIXING CHIP FOR PARTICLE SYNTHESIS
一種用於粒子合成的混合流道及混合芯片

[73] Wuhan Rhegen Biotechnology Co., Ltd.
武汉瑞佶生物科技有限公司
中國
430074 湖北省武汉市东湖新技术开发区
光谷三路 777 号 A 塔楼 4 层 405-053 (自贸区武汉片区)

[72] Yong HU 胡勇
Jinyu HAN 韩金雨

[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] B01J 14/00 [11] 30081189
B01F 25/42
[13] A

[51] B01L 3/00 [11] 30081189
B01F 25/42
[13] A

[51] B66B 1/24 [11] 30081190
[13] A

[25] EN

[21] 32023070042.1 [22] 15.03.2023

[54] ARTIFICIAL INTELLIGENCE CAMERA-ENABLED LIFT SHAFT ACCESS
CONTROL SYSTEM AND METHOD
運用人工智能攝像機的升降機井道訪問控制系統和方法

- [73] Sanfield Construction Innovations Limited
新輝建築創科有限公司
Unit 910a, Building 16W, Phase Three
Hong Kong Science Park, Shatin
HONG KONG
- [72] Ho Koon Ho 何冠豪
- [74] RLA IP PROFESSIONAL SERVICES LIMITED
Unit 328, Building 16W, Phase Three, Hong Kong Science Park
Shatin
HONG KONG

-
- [51] G06F 30/20 [11] 30081188
[13] A
- [25] EN
- [21] 32023069492.1 [22] 03.03.2023
- [54] A HEALTH INDEX SYSTEM AND METHOD OF PREDICTING HEALTH
CONDITION IN UNDERGROUND CABLES
預測地下電纜健康狀況的健康指數系統及方法
- [73] Centre for Advances in Reliability and Safety Limited
產品可靠性暨系統安全研發中心有限公司
Units 1212-1213, 12/F., BLDG 19W
Hong Kong Science Park, Pak Shek Kok, N.T.
HONG KONG
- The Hong Kong Polytechnic University
香港理工大學
Hung Hom, Kowloon
HONG KONG
- [72] BU Siqi 卜思齊
LU Genghong 陸耿虹
YIM Ho Nam Ernest 嚴浩男
LEI Chao 雷超
- [74] RLA IP PROFESSIONAL SERVICES LIMITED
Unit 328, Building 16W, Phase Three, Hong Kong Science Park
Shatin
HONG KONG

-
- [51] G06T 13/20 [11] 30081186
[13] A
- [25] EN
- [21] 32022056011.6 [22] 30.06.2022
- [54] PHYSICAL ACTIVITY ASSESSMENT SYSTEM AND METHOD
體力活動評估的系統及方法
- [73] Centre for Intelligent Multidimensional Data Analysis Limited
智能多維數據分析研究中心有限公司
Units 1103 to 1108, 11/F, Building 19W

Hong Kong Science Park, Pak Shek Kok, New Territories
HONG KONG

[72] Muyu LI 李沐雨

Jingjing XIONG 熊晶晶

Qixuan ZHENG 郑琦宣

Guozheng PENG 彭國爭

Hong YAN 嚴洪

Zihan WU 吳子晗

Runzhou GUO 郭潤舟

Zhengwei WANG 王正威

Wahcheung WONG 黃華章

[74] REAL AND COMPLEX INTELLECTUAL PROPERTY SERVICES LIMITED

Flat C, 7/F, Kwai Bo Ind. Bldg., 40 Wong Chuk Hang Road

Aberdeen

HONG KONG

2. 按發表編號排列

Arranged by Publication Number

30081186 - 30081191

[11] 發表編號	[51] 國際專利分類
Publication No.	International Patent Classification
30081186	G06T 13/20
30081187	A47G 25/06
30081188	G06F 30/20
30081189	B01F 25/42, B01L 3/00, B01J 14/00
30081190	B66B 1/24
30081191	A44C 5/00

3. 按申請編號排列

Arranged by Application Number

30081186 - 30081191

[21] 申請編號	[11] 發表編號
Application No.	Publication No.
32022056011.6	30081186
32022064791.3	30081187
32023069492.1	30081188
32023069889.8	30081189
32023070042.1	30081190
32023070896.0	30081191

4. 按專利所有人名稱排列

Arranged by Name of Proprietor

30081186 - 30081191

[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.
Centre for Advances in Reliability and Safety Limited 產品可靠性暨系統安全研發中心有限公司	G06F 30/20	30081188
Centre for Intelligent Multidimensional Data Analysis Limited 智能多維數據分析研究中心有限公司	G06T 13/20	30081186
Sanfield Construction Innovations Limited 新輝建築創科有限公司	B66B 1/24	30081190
Wuhan Rhegen Biotechnology Co., Ltd. 武汉瑞佶生物科技有限公司	B01F 25/42, B01L 3/00, B01J 14/00	30081189
曾成盛	A44C 5/00	30081191
蔡建忠	A47G 25/06	30081187



香港特別行政區政府知識產權署專利註冊處

The Government of the Hong Kong Special Administrative Region
Patents Registry, Intellectual Property Department

根據專利條例第 20 條發表後撤回, 當作已予撤回或被拒的申請

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

[21] 申請編號	[11] 發表編號	指定專利當局發表編號
Application No.	Publication No.	Designated Patent Office Publication No.
10101996.0	1135459	CN101514858
10109847.4	1143355	CN101835724
12100645.5	1160132	CN102264714
13110890.5	1183495	EP2573118
13110952.0	1183497	EP2573115
13110957.5	1183675	EP2573117
13110958.4	1183676	EP2573116
13111265.0	1183885	EP2574626
13112628.0	1185207	EP2605542
15101784.1	1201196	CN104066448
15109959.3	1209414	CN104854091
16100488.1	1212597	EP2906258
16101669.0	1213767	EP2908847
16102108.7	1214400	EP2909837
16104204.6	1216724	EP2928506
16104531.0	1216541	CN105131298
16105121.3	1217681	CN105050923
16105493.3	1217709	EP2952524
16105776.1	1217805	CN105103171
16105924.2	1217909	EP2949331
16106253.1	1218159	CN105242045
16107476.0	1219508	CN105200097
16108013.8	1219863	EP2992863
16108014.7	1219911	EP2992931

16108015.6	1219912	EP2995349
16108019.2	1219913	EP2992932
16108332.2	1220198	CN105418599
16108336.8	1220160	CN105722584
16108797.0	1220733	CN105274169
16109016.3	1220875	EP3009034
16109187.6	1221204	CN105612110
16109198.3	1221634	CN105636577
16109355.2	1221241	CN105705578
16109388.3	1221237	CN105793310
16109775.4	1221685	CN105563016
16109899.5	1221796	CN105512149
16110037.6	1221885	CN105636654
16110066.0	1222053	CN105391767
16110235.6	1222019	CN105511751
16110254.2	1222206	EP3058103
16110310.4	1222190	EP3058004
16110344.4	1222289	CN105392125
16110354.1	1222209	EP3058099
16110451.3	1222211	CN105705651
16110559.4	1222424	CN105765215
16110803.8	1225273	CN105744954
16111049.0	1222799	EP2997975
16111212.1	1223104	EP3034509
16111550.1	1224527	CN105520229
16111576.1	1223476	EP3061260
16112078.2	1224096	CN105577378
16112115.7	1223881	CN105611976
16112197.8	1223906	CN105873880
16112211.0	1224448	CN105591999
16112280.6	1223808	CN105658172
16112297.7	1224056	CN105573595
16112384.1	1224452	CN105580328
16112455.5	1224468	CN105556975
16112527.9	1224289	CN105541814
16112627.8	1224149	CN105533594
16112734.8	1224497	CN105993184
16112811.4	1224563	CN105682679
16112847.2	1224823	CN105637680

16112958.7	1224583	CN105636607
16113281.3	1225205	CN105830454
16113319.9	1224895	CN105660883
16113324.2	1226611	EP3075273
16113406.3	1224972	EP3057630
16113720.2	1225342	CN106061653
16113774.7	1225515	CN105659407
16113800.5	1225226	EP3057414
16113969.2	1225629	CN106038572
16114644.3	1226304	CN105708833
16114645.2	1226305	CN105708834
17100021.4	1226532	CN105830113
17100031.2	1226855	EP3061093
17100040.1	1226285	CN106231996
17100077.7	1226291	CN105792776
17100094.6	1226514	CN105740641
17100153.4	1226792	EP3058237
17100210.5	1226770	EP3058061
17100259.7	1226846	CN105830112



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 條發表後撤回, 當作或視作被撤回或被拒的申請****Applications withdrawn, deemed to be or regarded as being withdrawn, or refused, after publication under section 37Q of the Patents Ordinance**

[21] 申請編號	[11] 發表編號
Application No.	Publication No.
22020001545.5	20012981
22020016443.6	20056688



香港特別行政區政府知識產權署專利註冊處
The Government of the Hong Kong Special Administrative Region
Patents Registry, Intellectual Property Department

根據專利條例第 39 條，下列標準專利因未繳續期費而停止有效。各組記項按專利停止有效日期及發表編號先後次序排列。

Standard Patents Ceased through Non-payment of Renewal Fees under section 39 of the Patents Ordinance. Entries are arranged in blocks according to the date of ceasing and in ascending publication number order within each block.

14.10.2022 - 20.10.2022

14.10.2022

	16.10.2022	
1152023		1093435
1174548		1110451
1174949	1131169	1111965
1187321	1143379	1117353
1204951	1150970	1120172
1222408	1160035	1154822
1225863	1161552	1161913
	1171024	1168099
	1171025	1172940
	1171026	1220043
	1185121	

15.10.2022

1073625	1191696	
1089080	1211325	
1099540	1228973	
1106268		
1107574		
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1131925		
1141188		
1141691		
1146281		
1148709		
1157397		
1160446		
1173077		
1173499		
1176578		
1180052		
1182230		
1188034		
1205324		
1211028		
1213248		

17.10.2022

1083399	
1145648	
1199051	

18.10.2022

1065832	
1092607	
1117305	
1121647	
1124581	
1190900	
1209404	
1210641	

19.10.2022

20.10.2022

1065769
1065770
1100417
1143795
1158596
1161996
1188197
1218916
1226272
1227269
1235632



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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.

27.04.2023 - 01.05.2023

27.04.2023

1069447
1070670
1072389
1072603
1074135
1086937
1088648
1148935
1154492

28.04.2023

1056901
1069644
1070584
1074280
1076568
1132534

29.04.2023

1059011
1064937
1068494
1068679
1068800
1072503
1073247
1127460
1146712
1153986
1187576

30.04.2023

1059533
1072380
1080554

01.05.2023

1070480
1070825
1070992
1071762
1073947
1074027
1127525
1130372
1154430
1155000
1157948
1162926
1183171
1186479
1233519



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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] 40011324

[71] Correction of the state of incorporation:

From Arizona to Delaware.

更正公司成立為法團所在州分：

由 Arizona 更正為 Delaware。

[11] 40051348

[72] Correction of the English name of the 1st inventor:

From HAGEMANN Christian to HAGEMANN, Carsten.

更正第一發明人的英文姓名：

由 HAGEMANN Christian 更正為 HAGEMANN, Carsten。

[11] 40058019

[30] Correction of the priority claim:

From 29.04.2015 JP,201562154581 P to 29.04.2015

US,201562154581 P.

更正名聲稱享有的優先權：

由 29.04.2015 JP,201562154581 P 更正為 29.04.2015

US,201562154581 P。

[11] 40080083

[72] Correction of the English name of the 1st inventor:

From SATO, Yousuke to SATO, Yosuke.

更正第一發明人的英文姓名：

由 SATO, Yousuke 更正為 SATO, Yosuke。

增補漏記的發明人

Addition of Inventor

[11] 40052622

[72] 文華·蘇

佳瑩·蘇

刪除發明人

Deletion of Inventor

- [11] 40052622
[72] SOH, Boon Wah 朋万·苏
SOH, Jane Jiaying 珍佳颖·苏

增補漏記的國際申請資料

Addition of International Application's Details

- [11] 40018880
International Publication No. 國際發表編號: WO2019/036750
International Publication Date 國際發表日期: 28.02.2019
International Application No. 國際申請編號: PCT/AU2018/050880
International Application Filing Date 國際申請提交日期:
20.08.2018
- [11] 40072592
International Publication No. 國際發表編號: WO2022043737A1
International Publication Date 國際發表日期: 03.03.2022
International Application No. 國際申請編號: PCT/IB2020/058035
International Application Filing Date 國際申請提交日期:
28.08.2020



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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.

16.10.2022 - 16.10.2022

16.10.2022

1252189

1252596

1259533



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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.

29.04.2023 - 29.04.2023

29.04.2023

1213732



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根據專利條例第 146 條，更正專利和申請中的錯誤

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

更正請求已在 **04.05.2023** 獲准許

Request for correction allowed on **04.05.2023**

[11] 1253583

[30] Correction of the priority application no.:

From PCT/US16/038239 to PCT/US2016/038239.

更正優先權申請編號：

由 PCT/US16/038239 更正為 PCT/US2016/038239。