



香港特別行政區政府知識產權署
The Government of the Hong Kong Special Administrative Region
Intellectual Property Department

香港知識產權公報

Hong Kong Intellectual Property Journal

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香港特別行政區政府知識產權署
The Government of the Hong Kong Special Administrative Region
Intellectual Property Department

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1. 按國際專利分類排列

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2. 按發表編號排列

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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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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 44(4) 條撤銷轉錄標準專利

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根據專利條例第 46 條，獲批專利後修訂專利說明書

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

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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

Patents Registry, Intellectual Property Department

The Government of the Hong Kong Special Administrative Region

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****40118560 - 40118787**

- [51] A23K 10/18 [11] 40118672
A23K 50/10 EP4451899 A1
A23K 50/30
A23K 50/60
A61K 35/00
A61K 35/747
A61P 1/14
C12N 1/20
C12R 1/225
- [13] A
- [25] EN
- [21] 62025106132.6 [22] 16.04.2025
- [86] 22.12.2022 PCT/IB2022/062650
- [87] 29.06.2023 WO2023/119206
- [30] 23.12.2021 AU,2021904257
23.12.2021 AU,2021904258
- [54] USE OF LACTIC ACID BACTERIA TO INHIBIT METHANOGEN GROWTH OR
REDUCE METHANE EMISSIONS
乳酸菌抑制產甲烷菌生長或減少甲烷排放的用途
- [71] Fonterra Co-Operative Group Ltd
109 Fanshawe Street
Auckland Central
Auckland 1010
NEW ZEALAND
- [72] DEKKER, James William
CROUZET, Laureen
ATTWOOD, Graeme Trevor
BASSETT, Shalome Anitta
HILL, Jeremy Paul
- [74] SPRUSON & FERGUSON (HONG KONG) LIMITED
5001 Hopewell Centre
183 Queen's Road East, Wan Chai
HONG KONG
-

[51] A23K 50/10 [11] 40118672
A23K 10/18 EP4451899 A1
[13] A

[51] A23K 50/30 [11] 40118672
A23K 10/18 EP4451899 A1
[13] A

[51] A23K 50/60 [11] 40118672
A23K 10/18 EP4451899 A1
[13] A

[51] A23L 11/50 [11] 40118687
A23L 29/00 EP4520188 A1
C12N 1/20
A23L 5/10
A23L 23/00
A23L 7/104
[13] A

[25] KR

[21] 62025106197.9 [22] 17.04.2025

[86] 04.05.2023 PCT/KR2023/006157

[87] 09.11.2023 WO2023/214840

[30] 06.05.2022 KR,20220056156

03.05.2023 KR,20230058023

[54] METHOD FOR PREPARATION OF TEMPEH, TEMPEH PREPARED THEREBY,
SAUCE CONTAINING PREPARED TEMPEH, AND PREPARATION METHOD
THEREFOR

丹貝的製備方法、由其製備的丹貝、含有所製備的丹貝的醬及其製備方法

[71] CJ CheilJedang Corporation

330 Dongho-ro

Jung-gu

Seoul 04560

REPUBLIC OF KOREA

[72] KIM, Hee Jin

CHO, Sun A

JEON, Jin

LEE, Eun Ju

[74] GLOBAL ZEN IP SERVICES LIMITED

Room 1707, 17th Floor Beverly House

93-107 Lockhart Road, Wanchai

HONG KONG

[51]	A23L 11/50 A23L 29/00 C12N 1/20 A23L 5/10 A23L 23/00 A23L 7/104	[11]	40118688 EP4520189 A1
		[13]	A
[25]	KR		
[21]	62025106198.7	[22]	17.04.2025
[86]	04.05.2023 PCT/KR2023/006158		
[87]	09.11.2023 WO2023/214841		
[30]	06.05.2022 KR,20220056156 03.05.2023 KR,20230058024		
[54]	METHOD FOR PREPARING GRAIN TEMPEH, GRAIN TEMPEH PREPARED BY SAID METHOD, SAUCE COMPRISING PREPARED GRAIN TEMPEH, AND METHOD FOR PREPARING SAME 製備穀物丹貝的方法、通過所述方法製備的穀物丹貝、包含製備的穀物丹貝的醬及其製備方法		
[71]	CJ CheilJedang Corporation 330 Dongho-ro Jung-gu Seoul 04560 REPUBLIC OF KOREA		
[72]	KIM, Hee Jin CHO, Sun A JEON, Jin LEE, Eun Ju		
[74]	GLOBAL ZEN IP SERVICES LIMITED Room 1707, 17th Floor Beverly House 93-107 Lockhart Road, Wanchai HONG KONG		

[51]	A23L 23/00 A23L 11/50	[11]	40118687 EP4520188 A1
		[13]	A

[51]	A23L 23/00 A23L 11/50	[11]	40118688 EP4520189 A1
		[13]	A

[51]	A23L 29/00 A23L 11/50	[11]	40118687 EP4520188 A1
		[13]	A

[51] A23L 29/00 [11] 40118688
A23L 11/50 EP4520189 A1
[13] A

[51] A23L 33/00 [11] 40118784
A23L 33/135 EP4482333 A1
[13] A

[51] A23L 33/135 [11] 40118717
A61K 35/745 EP4511047 A1
[13] A

[51] A23L 33/135 [11] 40118784
A23L 33/21 EP4482333 A1
A23L 33/00
A61K 31/70
A61K 31/702
A61K 31/716
A61K 31/718
A61K 31/732
A61K 35/745
A61P 1/00
A61P 1/12
A61P 1/14
A61P 37/08
C12N 1/20
[13] A

[25] EN

[21] 62025107412.1 [22] 15.05.2025

[86] 24.02.2023 PCT/EP2023/054736

[87] 31.08.2023 WO2023/161444

[30] 25.02.2022 EP,22158720.7

01.11.2022 EP,22204950.4

[54] USES OF BIFIDOBACTERIUM LONGUM MICROORGANISMS HAVING THE
CAPACITY TO DEGRADE BOTH HMO AND PLANT-DERIVED GLYCANS
具有降解 HMO 和來源於植物的聚糖兩者的能力的長雙歧杆菌微生物的用途

[71] Société des Produits Nestlé S.A.
Avenue Nestlé 55
1800 Vevey
SWITZERLAND

[72] DELANNOY-BRUNO, Omar
SAKWINSKA, Olga
DUBOUX, Stéphane

[74] Eversheds Sutherland, Lam Sum
37/F, ONE TAIKOO PLACE, TAIKOO PLACE

979 KING'S ROAD, QUARRY BAY
HONG KONG

[51]	A23L 33/21	[11]	40118784
	A23L 33/135		EP4482333 A1
		[13]	A

[51]	A23L 5/10	[11]	40118687
	A23L 11/50		EP4520188 A1
		[13]	A

[51]	A23L 5/10	[11]	40118688
	A23L 11/50		EP4520189 A1
		[13]	A

[51]	A23L 7/104	[11]	40118687
	A23L 11/50		EP4520188 A1
		[13]	A

[51]	A23L 7/104	[11]	40118688
	A23L 11/50		EP4520189 A1
		[13]	A

[51]	A43B 23/08	[11]	40118562
			CN119279311 A
		[13]	A

[25] ZH

[21] 42025105869.9 [22] 10.04.2025

[30] 10.07.2023 GB,2310562.0

[54] REMOVABLE TOE BOX PROTECTOR FOR SNEAKERS

用於運動鞋的可移除鞋頭保護件

[71] CREP PROTECT LIMITED

克雷普保护有限公司

Unit 2 Western Avenue Business Park, Mansfield Road Acton

London W3 0bz

UNITED KINGDOM

[72] Rizwan AHMED R·艾哈迈德

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

Unit 09, 34/F., Office Tower, Convention Plaza

1 Harbour Road, Wanchai
HONG KONG

[51] A43B 3/10 [11] 40118574
B29D 35/00 CN119745155 A
[13] A
[25] ZH
[21] 42025106029.9 [22] 14.04.2025
[30] 03.10.2023 US,18/480,182
[54] TWO-PIECE INJECTION MOLDED SHOE SYSTEM
兩件式注塑成型的鞋系統
[71] TRIPLE T TRADING LTD
4025 152ND STREET NE, MARYSVILLE, WA 98271
UNITED STATES OF AMERICA
[72] THAYER, BOB
[74] GLOBAL IP AGENT COMPANY LIMITED
9/F., GOODWILL INDUSTRIAL BUILDING
36-44 PAK TIN PAR STREET, TSUEN WAN
HONG KONG

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A45D 40/26 CN118922103 A
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[25] EN
[21] 62025106861.0 [22] 07.05.2025
[86] 23.02.2023 PCT/US2023/063118
[87] 31.08.2023 WO2023/164541
[30] 28.02.2022 US,17/682661
[54] APPLICATOR SYSTEM FOR APPLYING A COSMETIC PRODUCT
用於施塗化妝品產品的施塗器系統
[71] ELC MANAGEMENT LLC
155 PINELAWN ROAD, SUITE 345 SOUTH
MELVILLE, NY 11747
UNITED STATES OF AMERICA
[72] David BOURGUIGNAT
Marc Emile LECHANOINE
[74] CHINA PATENT AGENT (HONG KONG) LIMITED
22/F, Great Eagle Centre, 23 Harbour Road
Wanchai
HONG KONG

[51] A45D 34/04 [11] 40118745
A45D 40/26 CN118922102 A

B65D 35/46

B65D 35/36

[13] A

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[21] 62025106876.8 [22] 07.05.2025

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[87] 31.08.2023 WO2023/164554

[30] 28.02.2022 US,17/682,771

[54] APPLICATOR SYSTEM FOR APPLYING A COSMETIC PRODUCT

用於施塗化妝品產品的施塗器系統

[71] ELC MANAGEMENT LLC

155 PINELAWN ROAD, SUITE 345 SOUTH

MELVILLE, NY 11747

UNITED STATES OF AMERICA

[72] David BOURGUIGNAT

Marc Emile LECHANOINE

[74] CHINA PATENT AGENT (HONG KONG) LIMITED

22/F, Great Eagle Centre, 23 Harbour Road

Wanchai

HONG KONG

[51] A45D 40/26

A45D 34/04

[11] 40118736

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[13] A

[51] A45D 40/26

A45D 34/04

[11] 40118745

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A45F 3/12

[11] 40118608

CN119791391 A

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F25D 31/00

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[25] ZH

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[30] 10.10.2023 CN,202311310920.9

[54] BACK-MOUNTED OR CHEST-MOUNTED COOLING DEVICE

背負式或抱負式調溫裝置

- [71] MECHA INNOVATION (BEIJING) LTD.
麦佳科技发展(北京)有限公司
Room A713, Building 1, Yard No.1, Nengyuan East Road
Shahe Town, Changping District, Beijing 102206
CHINA
中國
北京市昌平区沙河镇能源东路 1 号院 1 号楼 A713 室 邮编 102206
- [72] Bin LI 李斌
- [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] A47J 31/00 [11] 40118660
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A47J 43/28 GB2631552 A
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- [25] EN
- [21] 42025107272.4 [22] 13.05.2025
- [54] EGG OPENER, SEPARATOR, SPOON, AND MULTI-TOOL
開蛋器、分離器、勺子及多功能工具
- [71] Thomas Fischer
41 Cheviot View, Ponteland
Newcastle upon Tyne, NE20 9BP
UNITED KINGDOM
- [72] Thomas Fischer
- [74] BARRON & YOUNG INTELLECTUAL PROPERTY LIMITED
Suite 617, Lakeside 2
No. 10 Science Park West Avenue, Hong Kong Science Park,
Shatin, N.T.
HONG KONG
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G16H 50/50 CN118902608 A
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[25] ZH

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[30] 23.10.2019 US, 62/924, 972

[54] SYSTEM AND METHOD FOR PLANNING SURGICAL RESECTION OF LESIONS
BY A LINEAR CUTTING STAPLER
計劃通過線性切割吻合器手術切除病變的系統和方法

[71] EDDA TECHNOLOGY, INC.
医达科技公司
5 Independence Way, Princeton, New Jersey 08540
UNITED STATES OF AMERICA

[72] WEI, GUO-QING 魏国庆
LIANG, CHENG-CHUNG 梁正中
ZENG, XIAOLAN 曾小兰
FAN, LI 范黎
QIAN, JIANZHONG 钱建中

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

[51] A61B 34/20 [11] 40118726
A61B 34/37 EP4531743 A1
[13] A

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[21] 62025106740.6 [22] 30.04.2025

[86] 25.05.2023 PCT/US2023/023542

[87] 07.12.2023 WO2023/235224

[30] 31.05.2022 US, US202263347203P

[54] SYSTEMS AND METHODS FOR ROBOTIC ENDOSCOPE WITH INTEGRATED
TOOL-IN-LESION-TOMOSYNTHESIS
用於使用集成病灶內工具斷層合成的機器人內窺鏡的系統和方法

[71] Noah Medical Corporation
975A Industrial Road
San Carlos, California 94070
UNITED STATES OF AMERICA

[72] ZHAO, Tao
SHEN, Zhongming
SABA, Nickolas Simon
[74] EVOLUTION IP LIMITED
Smart-Space 3F, Units 908-915, Level 9, Cyberport 3, Core F
100 Cyberport Road
HONG KONG

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[25] EN
[21] 62025106817.2 [22] 06.05.2025
[86] 22.03.2023 PCT/EP2023/057258
[87] 28.09.2023 WO2023/180351
[30] 24.03.2022 US,63/323190
29.04.2022 EP,22170772.2
[54] INSERTION DEVICE, INSERTION SYSTEM AND METHOD FOR INSERTING A
MEDICAL DEVICE
用於將醫療裝置插入的插入裝置、插入系統及方法
[71] F. HOFFMANN-LA ROCHE AG
GRENZACHERSTRASSE 124
CH-4070 BASEL
SWITZERLAND
[72] Michel Alain Jean CADIO
[74] CHINA PATENT AGENT (HONG KONG) LIMITED
22/F, Great Eagle Centre, 23 Harbour Road
Wanchai
HONG KONG

[51] A61F 2/24 [11] 40118573
CN119587221 A
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[25] ZH
[21] 42025106017.4 [22] 14.04.2025

- [30] 10.10.2018 US, 62/744,031
- [54] HEART VALVE SEALING DEVICES AND DELIVERY DEVICES THEREFOR
心臟瓣膜密封裝置及其遞送裝置
- [71] Edwards Lifesciences Corporation
爱德华兹生命科学公司
One Edwards Way, Irvine, CA 92614
UNITED STATES OF AMERICA
- [72] MCCANN, Alex, Philip A·P·麦克凯恩
STEARNS, Grant, Matthew G·M·斯坦恩斯
DIXON, Eric, Robert E·R·迪克森
KWON, Yoon, Hee Y·H·科旺
POPP, Michael, J. M·J·波普
DELGADO, Sergio S·德尔加多
FRESCHAUF, Lauren, R. L·R·福瑞斯查尔
GOHRES, Rachel Ann R·A·高尔斯
FOREMAN, Rachel Liat David R·L·D·福尔曼
- [74] ORIENTAL INTELLECTUAL PROPERTY SERVICES CO.
Flat B, 38/F, South Tower 3
Phase 2, Residence Bel-Air
HONG KONG
-

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C07D 205/04 EP4509494 A1
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A61K 47/12
A61K 47/10
A61K 47/36
A61K 9/48
A61P 43/00
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[21] 42025106998.5 [22] 08.05.2025

[30] 10.10.2023 CN,202311311012.1
19.12.2023 CN,202311750733.2

[54] PHARMACEUTICAL COMPOSITION COMPRISING A MITOCHONDRIAL
AUTOPHAGY INDUCER
包含線粒體自噬誘導劑的藥物組合物

[71] 杭州天玑济世生物科技有限公司
中國
310023 杭州市余杭区仓前街道
余杭塘路 2626 号 2 幢 301 室

[72] 刘栋
田珍
吴荣海

[74] 香港艾米封国际有限公司
香港
九龍觀塘成業街 15-17 號
成運工業大廈 4 樓 1 門 20 室

[51] A61K 31/18 [11] 40118683
C07D 217/24 EP4536640 A1
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[51] A61K 31/18 [11] 40118697
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[51] A61K 31/18 [11] 40118725
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[51] A61K 31/282 [11] 40118706
C07D 491/22 CN118946569 A
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[51] A61K 31/33 [11] 40118665
A61K 31/395 EP4447953 A1
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A61K 45/06
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[87] 22.06.2023 WO2023/114224

[30] 13.12.2021 US,202163289087P

[54] COMBINATION OF MUSCARINIC RECEPTOR POSITIVE MODULATORS AND
NMDA POSITIVE ALLOSTERIC MODULATORS
毒蕈鹼受體正調節劑與 NMDA 正變構調節劑的組合

[71] Sage Therapeutics, Inc.
55 Cambridge Parkway
Cambridge, MA 02142
UNITED STATES OF AMERICA

[72] QUIRK, Michael C.
KOENIG, Aaron Michael

[74] EAGLE IP LIMITED
Room 509, Global Gateway Tower
63 Wing Hong Street, Lai Chi Kok, Kowloon
HONG KONG

[51] A61K 31/33 [11] 40118697
A61K 31/18 EP4452251 A1
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19.07.2022 US, 63/390,380
27.10.2022 US, 63/381,191
- [54] COMPOSITIONS AND METHODS OF USE TO TREAT 12-LIPOXYGENASE (12-LOX) MEDIATED DISEASES
用於治療 12-脂加氧酶(12-LOX)介導的疾病的組合物和使用方法
- [71] VERALOX THERAPEUTICS INC.
321 Ballenger Center Drive, Suite 125, Frederick, Maryland
21703
UNITED STATES OF AMERICA
- [72] MALONEY, David
BOXER, Matthew
- [74] CHINAHONGKONG PATENT LIMITED
1502, 15/F, Capital Centre
151 Gloucester Road, Wanchai
HONG KONG
-

- [51] A61K 31/33 [11] 40118778
A61K 31/395 EP4463149 A2
A61K 31/343
A61K 31/015
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- [25] EN
- [21] 62025107395.8 [22] 15.05.2025
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- [87] 20.07.2023 WO2023/137403
- [30] 13.01.2022 US, 63/299,261
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- [54] COMPOUND COMPRISING RALTITREXED OR 5-MTHF LINKED TO A
THERAPEUTIC AGENT, COMPOSITION, AND METHOD OF USE
包含連接至治療劑的雷替曲塞或 5-MTHF 的化合物、組合物及使用方法
- [71] Purdue Research Foundation
101 Foundry Drive, Suite 2500, West Lafayette, IN 47906
UNITED STATES OF AMERICA
- [72] LOW, Philip, S.
ALFAR, Rami, A.
- [74] CHINAHONGKONG IP LIMITED
1502, 15/F, Capital Centre
151 Gloucester Road, Wanchai
HONG KONG
-

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[87]	29.06.2023 WO2023/118085		
[30]	21.12.2021 US, 202163292029P		
[54]	METHODS OF TREATING BRAIN TUMOURS AND NEUROBLASTOMAS 治療腦腫瘤和神經母細胞瘤的方法		
[71]	Astrazeneca AB 151 85 Södertälje SWEDEN		
[72]	HAMERLIK, Petra		
[74]	CHINA PATENT AGENT (HONG KONG) LIMITED 22/F, Great Eagle Centre, 23 Harbour Road Wanchai HONG KONG		

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[51]	A61K 31/343 A61K 31/33	[11]	40118778 EP4463149 A2
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[51]	A61K 31/353 C07D 217/24	[11]	40118683 EP4536640 A1
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[51]	A61K 31/381 A61K 45/00	[11]	40118605 CN118846059 A
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[51] A61K 31/395 [11] 40118779
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[51] A61K 31/403 [11] 40118661
A61K 31/519 EP4447974 A1
[13] A

[51] A61K 31/404 [11] 40118700
A61K 9/00 CN118871106 A
A61K 47/32
A61P 27/02
[13] A

[25] EN

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[86] 10.03.2023 PCT/US2023/064139

[87] 14.09.2023 WO2023/173088

[30] 11.03.2022 US, 63/318,822

18.07.2022 US, 63/390,036

[54] METHOD OF PREVENTING AGE-RELATED MACULAR DEGENERATION BY
ADMINISTERING AN OCULAR DRUG DELIVERY INSERT

通過施用眼部藥物遞送插入物預防年齡相關性黃斑變性的方法

[71] EYEPOINT PHARMACEUTICALS, INC.

视点制药公司

480 Pleasant Street, Suite A-210, Watertown, Massachusetts
02472

UNITED STATES OF AMERICA

美國

马萨诸塞州

[72] SAIM, Said 赛义德·萨伊姆

DUKER, Jay S. 杰伊·S·迪凯尔

PAGGIARINO, Dario 达里奥·帕贾里诺

HOWARD-SPARKS, Michelle 米歇尔·霍华德-斯帕克斯

[74] 中港專利有限公司

香港

灣仔告士打道 151 號
資本中心 15 樓 1502 室

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A61K 9/00 CN118871107 A
A61K 47/32
A61P 27/02
[13] A
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- [21] 62025106338.9 [22] 22.04.2025
- [86] 10.03.2023 PCT/US2023/064148
- [87] 14.09.2023 WO2023/173093
- [30] 11.03.2022 US, 63/318,823
17.03.2022 US, 63/320,984
13.05.2022 US, 63/341,456
18.07.2022 US, 63/390,051
- [54] CONTINUOUS DOSING REGIMEN FOR TREATMENT OF A CONDITION OF THE EYE
用於治療眼睛病症的持續給藥方案
- [71] EYEPOINT PHARMACEUTICALS, INC.
视点制药公司
480 Pleasant Street, Suite A-210, Watertown, MA 02472
UNITED STATES OF AMERICA
美國
马萨诸塞州
- [72] SAIM, Said 赛义德·萨伊姆
PAGGIARINO, Dario 达里奥·帕贾里诺
DURHAM, Owen, N. 欧文·N·德拉姆
LURKER, Nancy 南希·卢尔克
DUKER, Jay, S. 杰伊·S·迪凯尔
HOWARD-SPARKS, Michelle 米歇尔·霍华德-斯帕克斯
KARZOUN, Basel 巴塞尔·卡尔佐温
- [74] 中港專利有限公司
香港
灣仔告士打道 151 號
資本中心 15 樓 1502 室
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- [86] 10.03.2023 PCT/US2023/064150
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- [54] METHOD OF TREATING WET AGE-RELATED MACULAR DEGENERATION
治療濕性年齡相關性黃斑變性的方法
- [71] EYEPOINT PHARMACEUTICALS, INC.
视点制药公司
480 Pleasant Street, Suite A-210, Watertown, Massachusetts
02472
UNITED STATES OF AMERICA
美國
马萨诸塞州
- [72] DUKER, Jay S. 杰伊·S·迪凯尔
PAGGIARINO, Dario 达里奥·帕贾里诺
- [74] 中港專利有限公司
香港
灣仔告士打道 151 號
資本中心 15 樓 1502 室

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- [51] A61K 31/404 [11] 40118748
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- [86] 17.02.2023 PCT/US2023/062882
- [87] 24.08.2023 WO2023/159225
- [30] 18.02.2022 US, 63/311,757
- [54] MICROBIAL SIGNATURES OF AUTISM SPECTRUM DISORDER
自閉症譜系障礙的微生物特徵
- [71] PITON THERAPEUTICS, INC.
弼通益生物科技公司
313 Pleasant Street Watertown, MA 02472
UNITED STATES OF AMERICA
- [72] Robert Hardie MILLS 罗伯特·哈迪·米尔斯
Eric Hou-Jen WANG 埃里克·候-简·王
Aries CHAVIRA 艾丽莎·查维拉

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

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C07D 209/16 EP4448489 A1
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A61K 31/47 EP4463154 A1
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A61P 1/00
A61P 9/00
A61P 11/00
A61P 13/00
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A61P 21/00
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A61P 27/00
A61P 29/00
A61P 31/00
[13] A

[25] EN

[21] 62025107163.0 [22] 13.05.2025

[86] 12.01.2023 PCT/EP2023/050641

[87] 20.07.2023 WO2023/135207

[30] 13.01.2022 EP,22305029.5

[54] COMBINATION OF 8-CHLORO-N-(4-(TRIFLUOROMETHOXY) PHENYL) QUINOLIN-2-AMINE AND ITS DERIVATIVES
WITH A S1P RECEPTOR MODULATOR
8-氯-N-(4-(三氟甲氧基) 苯基) 喹啉-2-胺及其衍生物與 S1P 受體調節劑的組合

[71] ABIVAX
7-11 Boulevard Haussmann 75009 Paris
FRANCE

[72] SCHERRER, DIDIER
POULETTY, PHILIPPE
TAZI, JAMAL
GARCEL, AUDE

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

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A61K 31/404

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C07D 403/04 EP4520754 A2
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[51] A61K 31/415 [11] 40118756
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[51] A61K 31/416 [11] 40118661
A61K 31/519 EP4447974 A1
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[51] A61K 31/416 [11] 40118683
C07D 217/24 EP4536640 A1
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C07D 405/14 CN119816494 A
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	C07D 239/26		EP4516778 A1
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	A61K 31/4545		CN118845776 A
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[51]	A61K 31/433	[11]	40118748
	C07D 403/14		CN119698412 A
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[51]	A61K 31/435	[11]	40118665
	A61K 31/33		EP4447953 A1
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[51]	A61K 31/437	[11]	40118610
	C07F 9/53		EP4458834 A2
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	C07D 239/26		EP4516778 A1
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	A61K 31/33		EP4447953 A1
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[51]	A61K 31/438	[11]	40118683
	C07D 217/24		EP4536640 A1
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[51]	A61K 31/44	[11]	40118697
	A61K 31/33		EP4452251 A1
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[51]	A61K 31/44	[11]	40118725
	C07D 205/04		EP4509494 A1
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[51]	A61K 31/44	[11]	40118756
	C07D 239/26		EP4516778 A1
		[13]	A

[51]	A61K 31/444	[11]	40118610
	C07F 9/53		EP4458834 A2
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[51]	A61K 31/444	[11]	40118695
	C07D 405/14		CN119816494 A
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	A61K 31/519		EP4447974 A1
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[51]	A61K 31/454	[11]	40118748
	C07D 403/14		CN119698412 A
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	A61K 31/427		CN118845776 A
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[54] TREATMENT OF HEPATITIS D VIRUS INFECTION
治療丁型肝炎病毒感染

[71] EIT Pharma, Inc.
11620 WILSHIRE BOULEVARD
SUITE 350, LOS ANGELES, CALIFORNIA, 90025
UNITED STATES OF AMERICA

[72] CORY, David A.
CHOONG, Ingrid
GLENN, Jeffrey S.

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

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A61K 31/519 EP4447974 A1
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[51] A61K 31/47 [11] 40118766
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[51] A61K 31/4725 [11] 40118610
C07F 9/53 EP4458834 A2
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C07D 491/22 CN118946569 A
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[54] NEW PHARMACEUTICAL FORMULATION
新型藥物製劑

[71] F. HOFFMANN-LA ROCHE AG
豪夫迈·罗氏有限公司
GRENZACHERSTRASSE 124, 4070 BASEL
SWITZERLAND

[72] Leonie Flurina Claude WAGNER-HATTler L·F·C·瓦格纳-哈特勒

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

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C07D 239/26 EP4516778 A1
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[54] GENOTYPE AND DOSE-DEPENDENT RESPONSE TO AN ASBTI IN PATIENTS
WITH BILE SALT EXPORT PUMP DEFICIENCY

患有膽汁鹽輸出泵缺乏症的患者對 ASBTI 的基因型和劑量依賴性應答

[71] Mirum Pharmaceuticals, Inc.
989 E Hillsdale Blvd., Suite 300
Foster City, CA 94404
UNITED STATES OF AMERICA

[72] JAECKLIN, Thomas
DORENBAUM, Alejandro

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

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A61P 35/00 EP4452416 A1
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C07D 491/22 CN118946569 A
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[51] A61K 31/517 [11] 40118749
C07D 239/88 CN119744260 A
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[30] 06.04.2022 US, 63/328, 149

[54] COMBINATION THERAPIES COMPRISING GDC-6036 AND GDC-0077 FOR
THE TREATMENT OF CANCER

用於治療癌症的包含 GDC-6036 和 GDC-0077 的組合療法

[71] GENENTECH, INC.

基因泰克公司

1 DNA WAY, SOUTH SAN FRANCISCO, CA 94080

UNITED STATES OF AMERICA

美國

加利福尼亞州

[72] MERCHANT, Mark Andrew M·A·莫钦特

SCHUTZMAN, Jennifer Lee J·L·舒茨曼

SHI, Zhen 时珍

SONG, Chunyan 宋春艳

DHARIA, Neekesh Vijay N·V·德里亚

JOO, Stephanie Royer S·R·乔

[74] 香港艾米封国际有限公司
香港
九龍觀塘成業街 15-17 號
成運工業大廈 4 樓 1 門 20 室

[51] A61K 31/519 [11] 40118661
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[87] 22.06.2023 WO2023/114875

[30] 15.12.2021 US,63/265,438

[54] WEE1 INHIBITOR FOR CANCER
用於癌症的 WEE1 抑制劑

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

[72] DONATE, Fernando
IZADI, Hooman
DE JONG, Petrus Rudolf
SAMATAR, Ahmed Abdi
BUNKER, Kevin Duane
HUANG, Peter Qinhua

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

[51] A61K 31/519 [11] 40118674
A61K 39/00 EP4447973 A1
A61K 39/395
A61P 35/00
C07K 16/28
C07K 16/32

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[87] 22.06.2023 WO2023/114871

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[54] USE OF COMBINATION THERAPY FOR TREATING CANCER

用於治療癌症的組合療法的用途

[71] Recurium IP Holdings, LLC

10275 Science Center Drive, Suite 200, San Diego, CA 92121

UNITED STATES OF AMERICA

[72] SAMATAR, Ahmed, Abdi

DONATE, Fernando

LI, Jiali

MA, Jianhui

BUNKER, Kevin, Duane

HUANG, Peter, Qinhua

[74] CHINAHONGKONG IP LIMITED

1502, 15/F, Capital Centre

151 Gloucester Road, Wanchai

HONG KONG

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C07D 487/06

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[87] 28.09.2023 WO2023/182895

[30] 25.03.2022 AU,2022900759

[54] IMPROVED THIOPURINE FORMULATION AND TREATMENT METHODS

改良的硫嘌呤製劑和治療方法

[71] Douglas Pharmaceuticals Limited

Central Park Drive

Lincoln, Auckland 0610

NEW ZEALAND

[72] SURMAN, Peter William

SHI, Zhen

RITCHIE, Christopher

FLORIN, Timothy Henri Jeremy

[74] DCC HONG KONG LIMITED

Suite 52, 48/F, Langham Place Office Tower

8 Argyle Street, Mong Kok

HONG KONG

[51] A61K 31/53

C07D 487/04

[11] 40118642

EP4463458 A1

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[51] A61K 31/5355

C07K 14/47

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[30] 11.04.2022 US,63/329,736

[54] CHEMOGENETIC REGULATION OF PEPTIDE FUNCTION

肽功能的化學遺傳調控

[71] THE REGENTS OF THE UNIVERSITY OF MICHIGAN

密歇根大学董事会

1600 Huron Parkway, 2nd Floor

Ann Arbor, Michigan 48109-2590

UNITED STATES OF AMERICA

美國

密歇根州

[72] WANG, Wenjing 王文靜

LI, Peng 李鵬

SHEN, Jiaqi 沈佳琪

GENG, Lequn 耿樂群

[74] 香港艾米封國際有限公司

香港

九龍觀塘成業街 15-17 號

成運工業大廈 4 樓 1 門 20 室

[51]	A61K 31/5377	[11]	40118748
	C07D 403/14		CN119698412 A
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[51]	A61K 31/55	[11]	40118694
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[51]	A61K 31/551	[11]	40118661
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	A61K 31/519		EP4447974 A1
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[51]	A61K 31/553	[11]	40118757
	A61K 31/517		CN119013026 A
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	A61K 31/33		EP4447953 A1
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	A61K 9/00		EP4479062 A1
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[54] ORAL DOSAGE FORMS OF TR β AGONIST VK2809 FOR THE TREATMENT OF
LIVER DISORDERS AND METHODS OF PREPARING THE SAME

用於治療肝臟病症的 TR β 激動劑 VK2809 的口服劑型和製備它們的方法

[71] VIKING THERAPEUTICS, INC.

维京治疗公司

9920 Pacific Heights Blvd., Suite 350, San Diego, California
92121

UNITED STATES OF AMERICA

[72] LIAN, Brian 布瑞恩·丽安

BARKER, Geoffrey E. 乔弗里·E·巴克

BARNES, Maureen 毛里恩·巴恩斯

HOYE, William 威廉·霍耶

[74] INSIGHT (HK) INTELLECTUAL PROPERTY LIMITED

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

89 Queensway, Admiralty

HONG KONG

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C07F 9/53

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[51] A61K 31/69
C07D 491/22

[11] 40118706
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[51] A61K 31/70
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[11] 40118717
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[51]	A61K 31/702	[11]	40118717
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	A23L 33/135		EP4482333 A1
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[51]	A61K 31/7088	[11]	40118707
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[51]	A61K 31/7115	[11]	40118713
	A61K 31/7125		CN119855597 A
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[51]	A61K 31/7115	[11]	40118758
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[87] 04.01.2024 WO2024/006813

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[54] METHODS OF USING EXTRACELLULAR VESICLE-ASO TARGETING STAT6
使用靶向 STAT6 的細胞外囊泡-ASO 的方法

[71] LONZA SALES AG
隆萨销售股份有限公司
Münchensteinerstrasse 38
4052 Basel
SWITZERLAND

[72] BURZYN, Dalia D·布尔兹因
SCHMIDT, Karl K·施密特
ECONOMIDES, Kyriakos K·伊科诺米迪斯
SORENSEN, Benny B·索伦松

[74] HK BAIRUI PATENT & TRADEMARK LIMITED
Room 1817, 18th V. Hen Building
138 Queen's Road Central, Central
HONG KONG

[51]	A61K 31/713	[11]	40118640
	C12N 15/11		EP4476338 A2
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[51]	A61K 31/713	[11]	40118741
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- [30] 08.06.2022 US, 63/350,382
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- [54] FITUSIRAN FOR THE TREATMENT OF HEMOPHILIA A AND B IN
PEDIATRIC PATIENTS
用於在兒科患者中治療血友病 A 和血友病 B 的非妥西蘭
- [71] GENZYME CORPORATION
450 Water Street, Cambridge, Massachusetts 02141
UNITED STATES OF AMERICA
- [72] ANDERSSON, Shauna
BHAGUNDE, Pratik R.
IQBAL, Sajida
PATEL, Pranav
POLOSKEY, Stacey
SHAMMAS, Fadi
- [74] KWAN, WONG & PARTNERS
5/F, Room B, Yan Hong Building
45-47 Fa Yuen Street, Mongkok, Kowloon
HONG KONG

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[54] AMMONIUM SALT POLYMER, METHOD FOR PREPARING SAME, AND USE
THEREOF AS BILE ACID CHELATING AGENT
銨鹽聚合物及其製備方法和作為膽汁酸螯合劑的用途

- [71] Waterstone Pharmaceuticals (Wuhan) Co., Ltd.
中美华世通生物医药科技(武汉)股份有限公司
B3-4, Biolake
No. 666 Gaoxin Road
Eastlake National High-Tech Development Zone
Wuhan, Hubei 430075
CHINA
中國
湖北省武汉市东湖国家高新区高新大道 666 号光谷生物城 B3-4 栋 430075
- [72] ZHOU, Youcheng 周佑成
LI, Tongtong 李彤彤
HU, Minglong 胡名龙
YU, Yao 喻耀
WANG, Xiaolong 王小龙
ZHAO, Along 赵阿龙
ZHANG, Faming 张发明
- [74] Eversheds Sutherland, Lam Sum
37/F, ONE TAIKOO PLACE, TAIKOO PLACE
979 KING'S ROAD, QUARRY BAY
HONG KONG

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- | | | | |
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A61P 9/10 | [11] | 40118639
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[30] 17.11.2021 AU,2021903706
[54] METHOD OF TREATING PROGRESSIVE HEART FAILURE IN SUBJECTS AT
HIGH RISK OF POOR OUTCOMES
治療處於不良結局高風險的受試者的進行性心力衰竭的方法
[71] Mesoblast International Sàrl
c/o Accounting and Management Services SA
Route de Pre-Bois 20
1217 Meyrin
SWITZERLAND
[72] ITESCU, Silviu
BOROW, Kenneth
[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 35/28 [11] 40118680
C07K 16/28 EP4486784 A1
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[51] A61K 35/644 [11] 40118742
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[86] 05.02.2024 PCT/BR2024/050042
[87] 22.08.2024 WO2024/168409
[30] 15.02.2023 BR,1020230027911
[54] NANOSTRUCTURED AQUEOUS FORMULATION OF PROPOLIS EXTRACT AND
THE USES THEREOF
蜂膠提取物的納米結構水製劑及其用途
[71] APIS VIDA INDUSTRIA E COMERCIO DE PRODUTOS FARMACEUTICOS
LTDA.
阿皮斯生命工业和药品贸易有限责任公司
Rua Alcidio Paganelli, 412 14707-016 Bebedouro
BRAZIL

UNIVERSIDADE DE SAO PAULO - USP
圣保罗大学

Rua da Reitoria, 374, Butanta 05508-220 Sao Paulo
BRAZIL

- [72] MARCATO GASPARI, PRISCYLA DANIELY P·D·马卡托加斯帕里
KENUPP BASTOS, JAIRO J·肯纳普巴斯特斯
SILVA FERREIRA, IASMIN ROSANNE I·R·席尔瓦费雷拉
MATIAZZI CORTEZ, THAIS FERNANDA T·F·马蒂亚齐科尔特斯
MATIAZZI, LUIZ HENRIQUE L·H·马蒂亚齐
PENA RIBEIRO, VICTOR V·佩纳里贝罗
- [74] CLT PATENT & TRADEMARK (H.K.) LIMITED
Unit 09, 34/F., Office Tower, Convention Plaza
1 Harbour Road, Wanchai
HONG KONG

-
- [51] A61K 35/745 [11] 40118717
A61K 31/70 EP4511047 A1
A61K 31/7016
A61K 31/702
A23L 33/135
A61P 3/10
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- [21] 62025106702.6 [22] 30.04.2025
- [86] 21.04.2023 PCT/US2023/066047
- [87] 26.10.2023 WO2023/205762
- [30] 21.04.2022 US,63/333,170
- [54] METHODS AND COMPOSITIONS FOR SLOWING DIABETES DEVELOPMENT OR
REDUCING A RISK OF DIABETES
用於減緩糖尿病發展或降低糖尿病風險的方法和組合物
- [71] Abbott Laboratories
100 Abbott Park Road
Abbott Park, IL 60064-3500
UNITED STATES OF AMERICA
- [72] LÓPEZ PEDROSA, José María
MANZANO, Manuel
RUEDA CABRERA, Ricardo
- [74] WILKINSON & GRIST
11/F Great Eagle Centre
23 Harbour Road
HONG KONG

-
- [51] A61K 35/745 [11] 40118784
A23L 33/135 EP4482333 A1
- [13] A
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	A23K 10/18		EP4451899 A1
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[51]	A61K 35/76	[11]	40118787
	A61K 35/766		EP4465999 A2
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[51]	A61K 35/766	[11]	40118787
	A61K 35/76		EP4465999 A2
	A61K 39/12		
	A61K 48/00		
	C07K 14/08		
		[13]	A

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[86] 22.02.2023 PCT/US2023/062986

[87] 31.08.2023 WO2023/164457

[30] 22.02.2022 US, 63/312,816

[54] VERSATILE VIRUS-LIKE-VESICLES (VLV) PLATFORM FOR INFECTIOUS DISEASES AND CANCER IMMUNOTHERAPY APPLICATIONS

用於感染性疾病和癌症免疫治療用途的多功能病毒樣囊泡 (VLV) 平台

[71] Carogen Corporation
400 Farmington Avenue
Farmington, CT 06032
UNITED STATES OF AMERICA

[72] NAKAAR, Valerian
ALMASSIAN, Bijan
MADINA, Bhaskara
YAROVINSKY, Timur
KRADY, Marie

[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, CHINA

[51]	A61K 36/904	[11]	40118606
	A61P 11/04		CN119280345 A
	A61P 29/00		
		[13]	A

[25] ZH

[21]	42025106652.8	[22]	29.04.2025
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[54] A USE OF A TRADITIONAL CHINESE MEDICINE COMPOSITION IN THE PREPARATION OF A MEDICINE FOR TREATING OR PREVENTING ACUTE

TONSILLITIS

一種中藥組合物在製備治療或預防急性扁桃體炎的藥物中應用

[71] JIANGSU KANION PHARMACEUTICAL CO., LTD

江苏康缘药业股份有限公司

中國

江苏省连云港市连云港经济技术开发区

江宁工业城

[72] XIAO, Wei 尚伟

DUAN, Yueyang 段月阳

YANG, Hao 杨昊

LI, Guiping 李贵平

WANG, Zhenzhong 王振中

ZHANG, Chenfeng 章晨峰

WANG, Tuanjie 王团结

[74] 香港知識產權代理有限公司

香港

新界白石角香港科學園第三期

科技大道西 12 號 2 樓 230 室

[51] A61K 36/904

A61P 11/00

[11] 40118607

CN119280346 A

[13] A

[25] ZH

[21] 42025106654.4

[22] 29.04.2025

[54] A USE OF A TRADITIONAL CHINESE MEDICINE COMPOSITION IN THE
PREPARATION OF A MEDICINE FOR TREATING OR PREVENTING
RESPIRATORY FAILURE

一種中藥組合物在製備治療或預防呼吸衰竭的藥物中應用

[71] JIANGSU KANION PHARMACEUTICAL CO., LTD

江苏康缘药业股份有限公司

中國

江苏省连云港市连云港经济技术开发区

江宁工业城

[72] XIAO, Wei 尚伟

JI, Chunyan 吉春燕

CHEN, Ying 陈颖

LI, Liang 李良

WANG, Zhenzhong 王振中

ZHANG, Chenfeng 章晨峰

WANG, Tuanjie 王团结

[74] 香港知識產權代理有限公司

香港

新界白石角香港科學園第三期

科技大道西 12 號 2 樓 230 室

[51] A61K 38/04 [11] 40118763
A61K 38/16 EP4466005 A1
[13] A

[51] A61K 38/05 [11] 40118782
A61K 31/4245 EP4463175 A1
A61P 25/28
A61K 45/06
[13] A

[25] EN

[21] 62025107409.7 [22] 15.05.2025

[86] 09.01.2023 PCT/US2023/010419

[87] 13.07.2023 WO2023/133321

[30] 10.01.2022 US, 63/298,024

[54] SMALL MOLECULE PEPTIDOMIMETIC FOR THE TREATMENT OF
TAUOPATHIES

用於治療 TAU 蛋白病的小分子肽模擬物

[71] Stealth BioTherapeutics Inc.
123 Highland Ave Suite 201 Needham, MA 02494
UNITED STATES OF AMERICA

The General Hospital Corporation
55 Fruit Street Boston, Massachusetts 02114
UNITED STATES OF AMERICA

[72] KEEFE, Dennis
DA SILVA, Maria Catarina Telo Baptista Lima
HAGGARTY, Stephen J.

[74] HK PAT IP LIMITED
Flat C, 10/F., Wing Tat Commercial Building
121-125 Wing Lok Street, Sheung Wan
HONG KONG

[51] A61K 38/08 [11] 40118659
A61K 38/16 CN118804758 A
[13] A

[51] A61K 38/08 [11] 40118763
A61K 38/16 EP4466005 A1
[13] A

[51] A61K 38/10 [11] 40118659
A61K 38/16 CN118804758 A

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[51]	A61K 38/16	[11]	40118659
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	A61P 31/04		
	A61P 11/02		
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	A61P 43/00		
	A61P 29/00		
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	A61P 37/08		

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[21]	62025106064.1	[22]	15.04.2025
[86]	30.12.2022 PCT/US2022/082669		
[87]	13.07.2023 WO2023/133078		
[30]	05.01.2022 US, 63/266,444		
[54]	SERPIN PEPTIDES AND METHODS OF USING THE SAME SERPIN 肽及其使用方法		
[71]	SERPIN PHARMA, LLC 賽品製藥有限責任公司 9501 Discovery Boulevard Suite 120, Manassas Virginia 20109 UNITED STATES OF AMERICA		
[72]	AUSTIN, Dana 達納·奧斯汀 GELBER, Cohava C·格伯		
[74]	QIDE SECRETARIES LIMITED Unit C, 9/F Winning House No.72-74 Wing Lok Street, Sheung Wan HONG KONG		

[51]	A61K 38/16	[11]	40118718
	C07K 14/00		CN118900844 A
		[13]	A

[51]	A61K 38/16	[11]	40118750
	G01N 33/53		EP4548098 A2
		[13]	A

[51] A61K 38/16 [11] 40118763
A61K 38/04 EP4466005 A1
A61K 38/08
A61K 38/17
A61P 29/00
[13] A

[25] EN

[21] 62025107004.6 [22] 08.05.2025

[86] 20.01.2023 PCT/IB2023/050517

[87] 27.07.2023 WO2023/139542

[30] 21.01.2022 US,63/301,873

[54] ACTIVE IMMUNIZATION FOR REDUCING OSTEOARTHRITIC, NEUROPATHIC,
AND CANCER PAIN
用於減少骨關節性疼痛、神經性疼痛和癌痛的主動免疫

[71] PRALONIR S.A.S.
Ellauri 938
Montevideo 11300
URUGUAY

[72] TRIAS TEJERÍA, Emiliano
PIEDRA BUENA, Valentina Varela
SEMIGLIA REPETTO, Gabriel Gastón
FILOMENO ANDRIOLO, Andrea Elena
SEMIGLIA ALVAREZ, Carolina
BARBEITO ERBA, Luis Héctor

[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 38/17 [11] 40118663
C12N 15/90 EP4526459 A2
[13] A

[51] A61K 38/17 [11] 40118673
A61P 25/28 CN118829441 A
A61K 48/00
C12N 15/85
C12N 15/86
[13] A

[25] EN

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[86] 09.02.2023 PCT/IB2023/051156

[87] 17.08.2023 WO2023/152669

[30] 11.02.2022 IT,102022000002498

- [54]

THERAPEUTIC FACTORS FOR THE TREATMENT OF POLYQ DISEASES

用於治療 POLYQ 疾病的治療因子
- [71]

UNIVERSITÀ DEGLI STUDI DI PADOVA

帕多瓦大学

Via VIII Febbraio 1848

2, 35122 PADOVA

ITALY

UNIVERSITÄT WIEN

维也纳大学

Universitätsring 1

1010 Wien

AUSTRIA
- [72]

MARTELLO, Graziano 格拉齐亚诺·马尔泰洛

FERLAZZO, Giorgia Maria 乔治亚·玛丽亚·费拉佐

GAMBETTA, Anna Maria 安娜·玛丽亚·甘贝塔

LEEB, Martin 马丁·利布
- [74]

HNC INNOVATION LIMITED

Units 1205-1208, Cyberport 2, No. 100

Cyberport Road

HONG KONG

[51]	A61K 38/17	[11]	40118763
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[51]	A61K 38/18	[11]	40118755
	G01N 33/68		CN119816735 A
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[51]	A61K 38/19	[11]	40118755
	G01N 33/68		CN119816735 A
		[13]	A
[51]	A61K 38/20	[11]	40118563
	C12N 15/867		CN118931967 A
		[13]	A
[51]	A61K 38/20	[11]	40118605
	A61K 45/00		CN118846059 A
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[51] A61K 38/21 [11] 40118570
A61K 31/4545 CN118845776 A
[13] A

[51] A61K 38/26 [11] 40118610
C07F 9/53 EP4458834 A2
[13] A

[51] A61K 38/29 [11] 40118765
A61K 47/12 EP4482515 A1
A61K 9/20
A61K 47/36
A61K 47/38
A61K 9/00
A61P 5/18
A61P 19/00
A61P 19/10
[13] A

[25] EN

[21] 62025107125.9 [22] 12.05.2025

[86] 23.02.2023 PCT/IL2023/050191

[87] 31.08.2023 WO2023/161933

[30] 24.02.2022 US,63/313,367

[54] FORMULATIONS COMPRISING ACID-NEUTRALIZING POLYMER FOR ORAL
ADMINISTRATION OF PARATHYROID HORMONE
包含酸中和聚合物用於口服甲狀旁腺激素的製劑

[71] Entera Bio Ltd.
Jerusalem Bio Park, Hadassah Ein-Kerem
P.O. Box 12117, 9112002 Jerusalem
ISRAEL

[72] BURSHEIN, Gregory
ITIN, Constantin
GALITZER, Hillel
SCHWARTZ, Phillip M.

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

[51] A61K 38/46 [11] 40118662
C12N 9/22 EP4448000 A2
C12N 15/113
A61P 21/00

A61P 25/00
C12N 15/10

[13] A

[25] EN

[21] 62025106080.7 [22] 15.04.2025

[86] 16.12.2022 PCT/US2022/081825

[87] 22.06.2023 WO2023/115012

[30] 17.12.2021 US, 63/291,290

[54] COMPOSITIONS AND METHODS FOR THE TREATMENT OF SPINAL MUSCULAR
ATROPHY (SMA)

用於治療脊髓性肌萎縮症 (SMA) 的組合物及方法

[71] BEAM THERAPEUTICS INC.

比姆醫療股份有限公司

9th Floor

238 Main Street, Cambridge, MA 02142

UNITED STATES OF AMERICA

[72] BERKOVITCH, Shaunna

GEHRKE, Jason Michael

REES, Holly

RINALDI, Conrad

BOHNUUD, Tanggis

[74] JUN HE LAW OFFICES

Suite 3701-10, 37th Floor, Jardine House

1 Connaught Place, Central

HONG KONG

[51] A61K 38/55 [11] 40118659
A61K 38/16 CN118804758 A
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G01N 33/68 CN119816735 A
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C12N 15/867 CN118931967 A
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C07K 16/24 CN119768425 A
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	A61K 47/68		EP4501363 A1
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[51]	A61K 39/00	[11]	40118674
	A61K 31/519		EP4447973 A1
		[13]	A

[51]	A61K 39/00	[11]	40118680
	C07K 16/28		EP4486784 A1
		[13]	A

[51]	A61K 39/00	[11]	40118689
	C12N 5/0783		EP4448729 A1
		[13]	A

[51]	A61K 39/00	[11]	40118723
	C07K 16/30		EP4486789 A1
		[13]	A

[51]	A61K 39/00	[11]	40118729
	C07K 16/24		EP4460517 A1
		[13]	A

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	C07K 16/18		CN118946581 A
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[51]	A61K 39/00	[11]	40118762
	C07K 16/28		EP4460519 A1
		[13]	A

[51]	A61K 39/00	[11]	40118772
	A61K 47/68		CN119013048 A
		[13]	A

[51]	A61K 39/00	[11]	40118775
	C07K 16/24		CN118974084 A
		[13]	A

[51]	A61K 39/12	[11]	40118747
	C12N 7/00		EP4460564 A2
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[51]	A61K 39/12	[11]	40118787
	A61K 35/766		EP4465999 A2
		[13]	A

[51]	A61K 39/215	[11]	40118750
	G01N 33/53		EP4548098 A2
		[13]	A

[51]	A61K 39/395	[11]	40118621
	A61K 45/00		CN118924900 A
		[13]	A

[51]	A61K 39/395	[11]	40118654
	A61K 47/68		EP4501363 A1
		[13]	A

[51]	A61K 39/395	[11]	40118666
	A61K 51/08		EP4469094 A1
		[13]	A

[51]	A61K 39/395	[11]	40118667
	C07K 16/28		EP4453037 A2
		[13]	A

[51]	A61K 39/395	[11]	40118674
	A61K 31/519		EP4447973 A1
		[13]	A

[51] A61K 39/395 [11] 40118680
C07K 16/28 EP4486784 A1
[13] A

[51] A61K 39/395 [11] 40118686
C07K 16/28 EP4531911 A1
A61K 31/341
A61K 45/06
A61P 35/00
A61P 43/00
[13] A

[25] EN

[21] 62025106173.0 [22] 17.04.2025

[86] 30.05.2023 PCT/EP2023/064348

[87] 07.12.2023 WO2023/232752

[30] 31.05.2022 EP,22176323.8

[54] PREVENTION OR MITIGATION OF T-CELL ENGAGING AGENT-RELATED
ADVERSE EFFECTS

預防或減輕與 T 細胞接合劑相關的不良反應

[71] F. HOFFMANN-LA ROCHE AG

豪夫迈·罗氏有限公司

Grenzacherstrasse 124

4070 Basel

SWITZERLAND

[72] LECLERCQ-COHEN, Gabrielle G·勒克莱尔-科恩

SAM, Johannes J·山姆

STEINHOFF, Nathalie N·斯坦霍夫

UMAÑA, Pablo P·乌玛尼亚

[74] AMYFENG LIMITED

Room 20, Factory Unit 1 on 4th Floor, Sing Win Factory
Building

Nos. 15-17 Shing Yip Street, Kowloon

HONG KONG

[51] A61K 39/395 [11] 40118693
C07K 16/28 EP4460523 A2
[13] A

[51] A61K 39/395 [11] 40118713
A61K 31/7125 CN119855597 A
[13] A

[51] A61K 39/395 [11] 40118737
C07K 16/28 CN118922443 A
[13] A

[51] A61K 41/00 [11] 40118711
A61K 31/336 EP4452256 A1
[13] A

[51] A61K 45/00 [11] 40118605
C12Q 1/6883 CN118846059 A
C12N 15/11
G01N 33/68
A61K 38/20
A61K 31/381
A61P 13/02
A61P 29/00
A61P 13/10
A61P 15/00
A61P 13/08
[13] A

[25] ZH

[21] 42025106645.2 [22] 29.04.2025

[30] 29.08.2019 GB,1912423.9
30.01.2020 GB,2001320.7
07.06.2019 SE,1950680-7

[54] TREATMENT AND DIAGNOSIS OF CHRONIC INFLAMMATORY CONDITIONS IN
THE LOWER URINARY TRACT
下尿路慢性炎症的治療和診斷

[71] SELECTIMMUNE PHARMA AB
塞阿克特免疫製藥公司
Klinikgatan 32 222 Lund
SWEDEN

[72] SVANBORG,Catharina 凱瑟琳娜·斯文堡
WULLT,Björn 比約恩·沃爾特
BUTLER,Daniel 丹尼爾·布特勒
AMBITE,Ines 伊內斯·安比特

[74] TRADEMARKCN COMPANY LIMITED
Block A, 4/F., Granville Building
14 Granville Road, Tsim Sha Tsui, Kowloon
HONG KONG

[51] A61K 45/00 [11] 40118621
A61K 45/06 CN118924900 A
A61K 39/395
A61P 1/00

A61P 1/16
A61P 11/00
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A61P 7/00
A61P 7/02

[13] A

[25] ZH

[21] 42025106937.3 [22] 08.05.2025

[30] 18.06.2012 US, 61/661167

[54] COMPOSITIONS AND METHODS FOR INHIBITING MASP-1 AND/OR MASP-2
AND/OR MASP-3

抑制 MASP-1 和/或 MASP-2 和/或 MASP-3 的組合物和方法

[71] OMEROS CORPORATION
201 ELLIOTT AVENUE WEST
SEATTLE, WA 98119
UNITED STATES OF AMERICA

UNIVERSITY OF LEICESTER
RESEARCH & BUSINESS DEVELOPMENT OFFICE
UNIVERSITY ROAD, LEICESTER LEICESTERSHIRE, LE1 7RH
UNITED KINGDOM

[72] HANS-WILHELM SCHWAEBLE
GREGORY A. DEMOPULOS
THOMAS DUDLER
PATRICK GRAY

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

[51] A61K 45/06 [11] 40118610
C07F 9/53 EP4458834 A2

[13] A

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	A61K 45/00		CN118924900 A
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[51]	A61K 45/06	[11]	40118665
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[51]	A61K 45/06	[11]	40118676
	C07D 403/14		EP4444713 A1
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	A61K 39/395		EP4531911 A1
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[51]	A61K 45/06	[11]	40118711
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[51]	A61K 45/06	[11]	40118782
	A61K 38/05		EP4463175 A1
		[13]	A

[51]	A61K 47/02	[11]	40118622
	A61K 31/18		CN119792262 A
		[13]	A

[51]	A61K 47/02	[11]	40118755
	G01N 33/68		CN119816735 A
		[13]	A

[51]	A61K 47/04	[11]	40118631
	A61K 31/496		CN119909073 A
		[13]	A

[51]	A61K 47/04	[11]	40118641
	A61K 31/665		EP4479062 A1
		[13]	A

[51]	A61K 47/06	[11]	40118759
	A61K 47/14		CN119855610 A
	A61K 9/06		
	A61K 9/08		
	A61P 27/02		
		[13]	A

[25] ZH

[21] 62025106999.8 [22] 08.05.2025

[86] 20.09.2023 PCT/CN2023/119935

[87] 08.08.2024 WO2024/159768

[30] 31.01.2023 US, 63/442,153

[54] PHARMACEUTICAL COMPOSITION FOR EYE DROP OIL DOSAGE FORM
一種滴眼油劑型的醫藥組合物[71] 溫士頓醫藥股份有限公司
台灣
71072 臺南市永康區鹽洲里仁愛街 117 號[72] 鄭婉榕
陳怡菁
王又正
吳品潤
林秀樺
嚴婉萍
洪伊珊[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]	A61K 47/10	[11]	40118622
	A61K 31/18		CN119792262 A
		[13]	A

[51]	A61K 47/12	[11]	40118622
	A61K 31/18		CN119792262 A
		[13]	A

[51]	A61K 47/12	[11]	40118765
	A61K 38/29		EP4482515 A1
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[51]	A61K 47/14	[11]	40118759
	A61K 47/06		CN119855610 A
		[13]	A

[51]	A61K 47/26	[11]	40118631
	A61K 31/496		CN119909073 A
		[13]	A

[51]	A61K 47/26	[11]	40118641
	A61K 31/665		EP4479062 A1
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[51]	A61K 47/26	[11]	40118752
	A61K 9/00		CN119947705 A
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[51]	A61K 47/26	[11]	40118753
	A61K 9/00		CN119923251 A
		[13]	A

[51]	A61K 47/26	[11]	40118755
	G01N 33/68		CN119816735 A
		[13]	A

[51]	A61K 47/32	[11]	40118622
	A61K 31/18		CN119792262 A
		[13]	A

[51]	A61K 47/32	[11]	40118641
	A61K 31/665		EP4479062 A1
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[51]	A61K 47/32	[11]	40118700
	A61K 31/404		CN118871106 A
		[13]	A

[51]	A61K 47/32	[11]	40118701
	A61K 31/404		CN118871107 A
		[13]	A

[51]	A61K 47/32	[11]	40118703
	A61K 31/404		CN118891040 A
		[13]	A

[51]	A61K 47/36	[11]	40118622
	A61K 31/18		CN119792262 A
		[13]	A

[51]	A61K 47/36	[11]	40118765
	A61K 38/29		EP4482515 A1
		[13]	A

[51]	A61K 47/38	[11]	40118622
	A61K 31/18		CN119792262 A
		[13]	A

[51]	A61K 47/38	[11]	40118631
	A61K 31/496		CN119909073 A
		[13]	A

[51]	A61K 47/38	[11]	40118641
	A61K 31/665		EP4479062 A1
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[51]	A61K 47/38	[11]	40118755
	G01N 33/68		CN119816735 A
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[51]	A61K 47/38	[11]	40118765
	A61K 38/29		EP4482515 A1
		[13]	A

[51]	A61K 47/42	[11]	40118619
	C07K 14/00		CN118909050 A
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[51]	A61K 47/54	[11]	40118713
	A61K 31/7125		CN119855597 A
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[51]	A61K 47/60	[11]	40118570
	A61K 31/4545		CN118845776 A
		[13]	A

[51]	A61K 47/64	[11]	40118619
	C07K 14/00		CN118909050 A
		[13]	A

[51]	A61K 47/64	[11]	40118658
	C07K 1/113		CN119731192 A
		[13]	A

[51]	A61K 47/68	[11]	40118654
	A61K 39/00		EP4501363 A1
	C07K 16/18		
	A61P 35/00		
	A61K 39/395		
		[13]	A

[25] ZH

[21] 62025105984.1 [22] 14.04.2025

[86] 30.03.2023 PCT/CN2023/085097

[87] 05.10.2023 WO2023/186015

[30] 30.03.2022 CN,CN202210334522.X

[54] B7H4 ANTIBODY-DRUG CONJUGATE AND USE THEREOF

B7H4 抗體藥物偶聯物及其用途

[71] Duality Biologics (Suzhou) Co., Ltd.

映恩生物制药(苏州)有限公司

Unit 301, Building 3, Zone B, Biomedical Industrial Park

Phase 3

No. 99, Jingu Road
Suzhou Industrial Park
Suzhou, Jiangsu 215000
CHINA

[72] ZHU, Zhongyuan 朱忠远

ZHONG, Chen 钟琛

ZHANG, Yu 张禹

ZHOU, Yunhua 周蕴华

[74] PATENT AND DESIGN LIMITED

Room A20, Floor 2A1, Paksang Industrial Building
16 San On Street, Tuen Mun
HONG KONG

[51] A61K 47/68
C07K 1/113

[11] 40118658
CN119731192 A
[13] A

[51] A61K 47/68
A61K 31/4745
A61K 9/19
A61K 9/08
A61P 35/00
A61P 35/02

[11] 40118754
CN119522111 A
[13] A

[25] ZH

[21] 62025106943.6

[22] 08.05.2025

[86] 16.05.2024 PCT/CN2024/093528

[87] 21.11.2024 WO2024/235274

[30] 16.05.2023 CN,202310548571.8

[54] PHARMACEUTICAL COMPOSITION COMPRISING ANTIBODY-DRUG CONJUGATE
一種抗體藥物偶聯物的藥物組合物

[71] CSPC MEGALITH BIOPHARMACEUTICAL CO., LTD.

石藥集團巨石生物製藥有限公司

中國

河北省石家莊市

高新區倉盛路 519 號/ 郵編: 050025

[72] Weiqiang HAN 韩卫强

Ru XIE 解茹

Xuming WANG 王旭明

Li SU 苏利

Na ZHANG 张娜

Shanshan WANG 王珊珊

Fangyuan TIAN 田方媛

Xiongfei SUN 孙雄飞

Xiwu HUI 惠希武

Bing YAO 姚兵

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

[51] A61K 47/68 [11] 40118772
A61K 39/00 CN119013048 A
C07K 16/28
C07K 5/083
C07B 37/04

[13] A

[25] ZH

[21] 62025107273.7 [22] 13.05.2025

[86] 29.05.2023 PCT/CN2023/096922

[87] 07.12.2023 WO2023/231988

[30] 30.05.2022 CN,202210600523.4

25.08.2022 CN,202211029593.5

[54] PREPARATION METHOD FOR DRUG LINKER CONJUGATE AND INTERMEDIATE
THEREOF

一種藥物連接體偶聯物的製備方法及其中間體

[71] 苏州宜联生物医药有限公司

中國

江苏省苏州市自由贸易试验区苏州片区苏州工业园区

星湖街 218 号生物医药产业园 B3 楼 101 单元, 215000

[72] SONG, Shuai 宋帅

SHAN, Ailin 单爱林

CAI, Jiaqiang 蔡家强

LI, Jundong 李军栋

XIAO, Liang 尚亮

XUE, Tongtong 薛彤彤

[74] 百睿知識產權有限公司

香港

新界沙田香港科學園

科技大道西 10 號浚湖樓 617 室

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A61K 31/7125 CN119855597 A
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[51] A61K 48/00 [11] 40118611
C12N 15/35 CN119242659 A

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[51]	A61K 48/00	[11]	40118625
	C12N 15/67		EP4464783 A2
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[51]	A61K 48/00	[11]	40118673
	A61K 38/17		CN118829441 A
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[51]	A61K 48/00	[11]	40118787
	A61K 35/766		EP4465999 A2
		[13]	A

[51]	A61K 49/10	[11]	40118708
	C07D 255/02		CN119343336 A
		[13]	A

[51]	A61K 49/22	[11]	40118728
	A61K 9/127		EP4456879 A1
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[51]	A61K 51/08	[11]	40118666
	A61K 39/395		EP4469094 A1
	A61P 35/00		
	C07K 5/087		
	C07K 16/28		
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[25] EN

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[86] 27.01.2023 PCT/CA2023/050110

[87] 03.08.2023 WO2023/141719

[30] 28.01.2022 US,63/304,181

[54] PSMA-TARGETED RADIOPHARMACEUTICALS AND CHECKPOINT INHIBITOR
COMBINATION THERAPY

靶向 PSMA 的放射性藥物和檢查點抑制劑的組合療法

[71] Fusion Pharmaceuticals Inc.
270 Longwood Road South, Hamilton, Ontario L8P 0A6
CANADA

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

-
- [51] A61K 8/34 [11] 40118679
A61K 8/49 CN119421696 A
A61K 8/67
A61Q 19/02 [13] A
- [25] EN
- [21] 62025106157.3 [22] 17.04.2025
- [86] 19.10.2022 PCT/MY2022/000008
- [87] 05.10.2023 WO2023/191610
- [30] 31.03.2022 MY,PI2022001716
- [54] COMPOSITION AND METHOD FOR TREATING SKIN PIGMENTATION
DISORDERS
用於治療皮膚色素沉著病症的組合物和方法
- [71] WINNOX COSMECEUTICS SDN. BHD.
威诺药妆私人有限公司
No. 7, Persiaran Subang Permai, Taman Perindustrian Subang
Subang Jaya, Selangor Darul Ehsan, 47610
MALAYSIA
- [72] LEE, Ka Heng 李家兴
ZAMBERI, Nur Rizzi 赞比里·努丽姿
CHONG, Ursula Rho Wan 蒋若莞
LIM, Qian Ying 林倩颖
CHONG, Kah Huong 张嘉虹
KHEW, Yuen Mee 丘润郢
TOH, Mong Sah 杜梦莎
- [74] NTD PATENT & TRADE MARK AGENCY LIMITED
Units 1805-6, 18/F, Greenfield Tower, Concordia Plaza
No. 1 Science Museum Road, Tsimshatsui East, Kowloon
HONG KONG

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- [51] A61K 8/49 [11] 40118679
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A61Q 19/08 EP4514314 A1

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[22] 22.04.2025

[86] 28.04.2023 PCT/GB2023/051152

[87] 02.11.2023 WO2023/209403

[30] 29.04.2022 GB,2206362.2

[54] TREATMENT OF UPPER FACIAL LINES

上面部紋的治療

[71] Ipsen Biopharm Limited

Unit 9, Ash Road

Wrexham Industrial Estate

Wrexham LL13 9UF

UNITED KINGDOM

[72] GRIGORE, Nicolae

PONS, Laurent

RUFFLE, Katie

PICAUT, Philippe

[74] Eversheds Sutherland, Lam Sum

37/F, ONE TAIKOO PLACE, TAIKOO PLACE

979 KING'S ROAD, QUARRY BAY

HONG KONG

[51] A61K 8/67

[11] 40118679

A61K 8/34

CN119421696 A

[13] A

[51] A61K 9/00

[11] 40118641

A61K 31/665

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[13] A

[51] A61K 9/00

[11] 40118652

C07D 209/16

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[51] A61K 9/00

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A61K 31/404

CN118871106 A

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[51] A61K 9/00 [11] 40118703
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[51] A61K 9/00 [11] 40118710
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A61K 31/52 EP4499105 A1
[13] A

[51] A61K 9/00 [11] 40118752
A61K 47/26 CN119947705 A
A61M 15/00
[13] A

[25] EN

[21] 62025106940.2 [22] 08.05.2025

[86] 21.09.2023 PCT/EP2023/076014

[87] 28.03.2024 WO2024/062007

[30] 22.09.2022 EP,22197239.1

[54] CAPSULE INHALER FOR THE ADMINISTRATION OF A
PHOSPHODIESTERASE-4 INHIBITOR

用於施用磷酸二酯酶-4 抑制劑的膠囊吸入器

[71] CHIESI FARMACEUTICI S.P.A.

奇斯药制品公司

Via Palermo, 26/A, I-43122 Parma

ITALY

[72] BUTTINI, FRANCESCA F·布蒂尼

VARACCA, GIADA G·瓦拉卡

OSELLO, ROMINA R·奧賽羅

[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] 40118753
A61K 47/26 CN119923251 A
A61M 15/00
A61M 11/00
[13] A

[25] EN

[21] 62025106941.0 [22] 08.05.2025
[86] 21.09.2023 PCT/EP2023/076013
[87] 28.03.2024 WO2024/062006
[30] 22.09.2022 EP,22197238.3
[54] CAPSULE INHALER FOR THE ADMINISTRATION OF A
PHOSPHODIESTERASE-4 INHIBITOR
用於施用磷酸二酯酶-4 抑制劑的膠囊吸入器
[71] CHIESI FARMACEUTICI S.P.A.
奇斯药制品公司
Via Palermo, 26/A, I-43122 Parma
ITALY
[72] BUTTINI, FRANCESCA F·布蒂尼
VARACCA, GIADA G·瓦拉卡
OSELLO, ROMINA R·奧賽羅
[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] 40118765
A61K 38/29 EP4482515 A1
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[51] A61K 9/06 [11] 40118759
A61K 47/06 CN119855610 A
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[51] A61K 9/08 [11] 40118652
C07D 209/16 EP4448489 A1
[13] A

[51] A61K 9/08 [11] 40118754
A61K 47/68 CN119522111 A
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[51] A61K 9/08 [11] 40118759
A61K 47/06 CN119855610 A
[13] A

[51] A61K 9/10 [11] 40118641
A61K 31/665 EP4479062 A1
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[51] A61K 9/10 [11] 40118742
A61K 35/644 CN118922197 A
[13] A

[51] A61K 9/127 [11] 40118728
A61K 49/22 EP4456879 A1
[13] A

[25] EN

[21] 62025106788.5 [22] 02.05.2025

[86] 01.01.2023 PCT/IL2023/050003

[87] 06.07.2023 WO2023/126947

[30] 02.01.2022 US, 63/295,896

[54] DETERMINATION OF THE TRAPPED VOLUME OF A LIPOSOME
脂質體捕集體積的測定

[71] Moebius Medical Ltd.
31 HaBarzel Street
Tel Aviv, 6071045
ISRAEL

Yissum Research Development Company of the Hebrew University
of Jerusalem Ltd.

Hi Tech Park, The Edmond J. Safra Campus The Hebrew
University of Jerusalem

Givat Ram

P.O. Box 39135

Jerusalem, 9139002

ISRAEL

[72] BARENHOLZ, Yechezkel
TURJEMAN, Keren
PINKUS, Ron

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

[51] A61K 9/16 [11] 40118631
A61K 31/496 CN119909073 A
[13] A

[51]	A61K 9/19	[11]	40118754
	A61K 47/68		CN119522111 A
		[13]	A

[51]	A61K 9/20	[11]	40118631
	A61K 31/496		CN119909073 A
		[13]	A

[51]	A61K 9/20	[11]	40118641
	A61K 31/665		EP4479062 A1
		[13]	A

[51]	A61K 9/20	[11]	40118734
	A61K 31/52		EP4499105 A1
		[13]	A

[51]	A61K 9/20	[11]	40118765
	A61K 38/29		EP4482515 A1
		[13]	A

[51]	A61K 9/36	[11]	40118631
	A61K 31/496		CN119909073 A
		[13]	A

[51]	A61K 9/48	[11]	40118622
	A61K 31/18		CN119792262 A
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[51]	A61K 9/48	[11]	40118734
	A61K 31/52		EP4499105 A1
		[13]	A

[51]	A61K 9/51	[11]	40118742
	A61K 35/644		CN118922197 A
		[13]	A

[51] A61L 27/18 [11] 40118669
A61L 27/54 EP4452347 A1
A61L 27/58
A61P 25/02
A61L 27/36
[13] A

[25] EN

[21] 62025106118.5 [22] 16.04.2025

[86] 21.12.2022 PCT/US2022/053642

[87] 29.06.2023 WO2023/122169

[30] 22.12.2021 US,US202163265860P
20.12.2022 US,US202218068762

[54] DRUG DELIVERY SYSTEM AND METHODS OF USING THE SAME
藥物遞送系統及其使用方法

[71] Axogen Corporation
13631 Progress Boulevard
Suite 400
Alachua, FL 32615
UNITED STATES OF AMERICA

[72] TAJDARAN, Kasra
DEUERLING, Justin
SCOPELIANOS, Angelo
DILUCCIO, Robert C.

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

[51] A61L 27/18 [11] 40118670
A61L 27/36 EP4452348 A1
A61L 27/54
B32B 5/00
[13] A

[25] EN

[21] 62025106119.3 [22] 16.04.2025

[86] 21.12.2022 PCT/US2022/053653

[87] 29.06.2023 WO2023/122174

[30] 22.12.2021 US,US202163265861P
20.12.2022 US,US202218068791

[54] DRUG DELIVERY SYSTEM AND METHODS OF USING THE SAME
藥物遞送系統及其使用方法

[71] Axogen Corporation
13631 Progress Boulevard
Suite 400
Alachua, FL 32615
UNITED STATES OF AMERICA

[72] TAJDARAN, Kasra
SILVER, Xeve
DILUCCIO, Robert, C.
[74] EVOLUTION IP LIMITED
UNIT C, 8/F, KING PALACE PLAZA
NO.55 KING YIP STREET, KWUN TONG, KOWLOON
HONG KONG

[51]	A61L 27/36	[11]	40118669
	A61L 27/18		EP4452347 A1
		[13]	A

[51]	A61L 27/36	[11]	40118670
	A61L 27/18		EP4452348 A1
		[13]	A

[51]	A61L 27/54	[11]	40118669
	A61L 27/18		EP4452347 A1
		[13]	A

[51]	A61L 27/54	[11]	40118670
	A61L 27/18		EP4452348 A1
		[13]	A

[51]	A61L 27/58	[11]	40118669
	A61L 27/18		EP4452347 A1
		[13]	A

[51]	A61M 11/00	[11]	40118753
	A61K 9/00		CN119923251 A
		[13]	A

[51]	A61M 15/00	[11]	40118752
	A61K 9/00		CN119947705 A
		[13]	A

[51]	A61M 15/00	[11]	40118753
	A61K 9/00		CN119923251 A

[13] A

[51] A61M 5/158 [11] 40118731
A61B 5/145 CN118922130 A
[13] A

[51] A61M 5/20 [11] 40118645
A61M 5/31 EP4448058 A1
A61M 5/32
A61M 5/46
[13] A

[25] EN

[21] 62025105929.6 [22] 11.04.2025

[86] 13.12.2022 PCT/EP2022/085670

[87] 22.06.2023 WO2023/110904

[30] 15.12.2021 EP,21315278.8

[54] ASSEMBLY FOR AN INJECTION DEVICE AND AN INJECTION DEVICE
用於注射裝置的組件和注射裝置

[71] Sanofi
46 avenue de la Grande Armée, 75017 Paris
FRANCE

[72] DAVIS, Max
KEMP, Thomas Mark
LEVER, Tom
WEHEBRINK, Max
WILSON, Robbie

[74] KWAN, WONG & PARTNERS
5/F, Room B, Yan Hong Building
45-47 Fa Yuen Street, Mongkok, Kowloon
HONG KONG

[51] A61M 5/20 [11] 40118646
A61M 5/32 EP4448057 A1
A61M 5/34
A61M 5/46
A61M 5/28
A61J 1/06

[13] A

[25] EN

[21] 62025105930.4 [22] 11.04.2025

[86] 13.12.2022 PCT/EP2022/085657

[87] 22.06.2023 WO2023/110893

[30] 15.12.2021 EP,21315279.6

- [54] ASSEMBLY FOR AN INJECTION DEVICE, INJECTION DEVICE COMPRISING SUCH AN ASSEMBLY, MEDICAMENT CONTAINER FOR SUCH AN ASSEMBLY, AND METHOD FOR PRODUCING SUCH A MEDICAMENT CONTAINER
用於注射裝置的組件、包括這種組件的注射裝置、用於這種組件的藥劑容器以及用於生產這種藥劑容器的方法
- [71] Sanofi
46 avenue de la Grande Armée, 75017 Paris
FRANCE
- [72] DAVIS, Max
KEMP, Thomas Mark
LEVER, Tom
WEHEBRINK, Max
WILSON, Robbie
- [74] KWAN, WONG & PARTNERS
5/F, Room B, Yan Hong Building
45-47 Fa Yuen Street, Mongkok, Kowloon
HONG KONG
-

- [51] A61M 5/20 [11] 40118647
A61M 5/31 EP4448056 A1
A61M 5/32
A61M 5/42
[13] A
- [25] EN
- [21] 62025105931.2 [22] 11.04.2025
- [86] 13.12.2022 PCT/EP2022/085645
- [87] 22.06.2023 WO2023/110884
- [30] 15.12.2021 EP,21315277.0
- [54] DRUG DELIVERY ARRANGEMENT COMPRISING A SKIN PINCHING MECHANISM
包括捏皮機構的藥物遞送佈置
- [71] Sanofi
46 avenue de la Grande Armée, 75017 Paris
FRANCE
- [72] DAVIS, Max
KEMP, Thomas Mark
LEVER, Tom
WEHEBRINK, Max
WILSON, Robbie
- [74] KWAN, WONG & PARTNERS
5/F, Room B, Yan Hong Building
45-47 Fa Yuen Street, Mongkok, Kowloon
HONG KONG
-

- [51] A61M 5/20 [11] 40118648
A61M 5/31 EP4448054 A1

A61M 5/32

A61M 5/42

[13] A

[25] EN

[21] 62025105932.0 [22] 11.04.2025

[86] 13.12.2022 PCT/EP2022/085641

[87] 22.06.2023 WO2023/110881

[30] 15.12.2021 EP,21315276.2

[54] DRUG DELIVERY ARRANGEMENT COMPRISING A TISSUE RECEIVING
ELEMENT

包括組織接納元件的藥物遞送佈置

[71] Sanofi

46 avenue de la Grande Armée, 75017 Paris
FRANCE

[72] DAVIS, Max

KEMP, Thomas Mark

LEVER, Tom

WEHEBRINK, Max

WILSON, Robbie

[74] KWAN, WONG & PARTNERS

5/F, Room B, Yan Hong Building

45-47 Fa Yuen Street, Mongkok, Kowloon

HONG KONG

[51] A61M 5/20

[11] 40118649

A61M 5/46

EP4448053 A1

A61M 5/32

A61M 5/31

[13] A

[25] EN

[21] 62025105934.6 [22] 11.04.2025

[86] 13.12.2022 PCT/EP2022/085635

[87] 22.06.2023 WO2023/110877

[30] 15.12.2021 EP,21315273.9

[54] DRUG DELIVERY ARRANGEMENT

藥物遞送佈置

[71] Sanofi

46 avenue de la Grande Armée, 75017 Paris
FRANCE

[72] DAVIS, Max

KEMP, Thomas Mark

LEVER, Tom

WEHEBRINK, Max

WILSON, Robbie

[74] KWAN, WONG & PARTNERS

5/F, Room B, Yan Hong Building

45-47 Fa Yuen Street, Mongkok, Kowloon
HONG KONG

[51]	A61M 5/20 A61M 5/46 A61M 5/32 A61M 5/31	[11]	40118650 EP4448055 A1
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[25]	EN		
[21]	62025105935.3	[22]	11.04.2025
[86]	13.12.2022 PCT/EP2022/085643		
[87]	22.06.2023 WO2023/110883		
[30]	15.12.2021 EP,21315274.7		
[54]	DRUG DELIVERY DEVICE WITH ADJUSTABLE INJECTION DEPTH 注射深度可調節的藥物遞送裝置		
[71]	Sanofi 46 avenue de la Grande Armée, 75017 Paris FRANCE		
[72]	DAVIS, Max KEMP, Thomas Mark LEVER, Tom WEHEBRINK, Max WILSON, Robbie		
[74]	KWAN, WONG & PARTNERS 5/F, Room B, Yan Hong Building 45-47 Fa Yuen Street, Mongkok, Kowloon HONG KONG		

[51]	A61M 5/28 A61M 5/20	[11]	40118646 EP4448057 A1
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[51]	A61M 5/31 A61M 5/20	[11]	40118645 EP4448058 A1
		[13]	A

[51]	A61M 5/31 A61M 5/20	[11]	40118647 EP4448056 A1
		[13]	A

[51]	A61M 5/31 A61M 5/20	[11]	40118648 EP4448054 A1
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[51]	A61M 5/31	[11]	40118649
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		[13]	A

[51]	A61M 5/31	[11]	40118650
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[51]	A61M 5/32	[11]	40118646
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[51]	A61M 5/32	[11]	40118647
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[51]	A61M 5/32	[11]	40118648
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[51]	A61M 5/32	[11]	40118649
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[51]	A61M 5/34	[11]	40118646
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[51]	A61M 5/42	[11]	40118647
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[51]	A61M 5/42	[11]	40118648
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[51]	A61M 5/46	[11]	40118645
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		[13]	A

[51]	A61M 5/46	[11]	40118646
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[51]	A61M 5/46	[11]	40118649
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[51]	A61M 5/46	[11]	40118650
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		[13]	A

[51]	A61N 1/05	[11]	40118705
	A61N 1/08		CN118984727 A
	A61N 1/36		
		[13]	A

[25] JA

[21]	62025106568.1	[22]	28.04.2025
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[86] 30.03.2023 PCT/JP2023/013414

[87] 05.10.2023 WO2023/190999

[30] 31.03.2022 JP,PCT/JP2022/016747

[54] STIMULUS APPLICATION SYSTEM, IMPLANT DEVICE, CONTROLLER
DEVICE, METHOD FOR CONTROLLING CONTROLLER DEVICE, AND PROGRAM
刺激施加系統、植入裝置、控制器裝置、控制控制器裝置的方法和程序

- [71] INOPASE INC.
株式会社 INOPASE
3-11-5, Nihonbashi-Honcho
Chuo-ku, Tokyo 1030023
JAPAN
- [72] WANG Yen Po 王彦博
SUGIMOTO Munemasa 杉本宗优
- [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] A61N 1/08 [11] 40118705
A61N 1/05 CN118984727 A
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- [51] A61N 1/30 [11] 40118671
A61N 1/32 CN118900708 A
[13] A
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C12M 1/42 CN118900708 A
C12N 13/00
A61N 1/30
A61B 18/12
[13] A

[25] EN

[21] 62025106123.5 [22] 16.04.2025

[86] 24.02.2023 PCT/US2023/063260

[87] 31.08.2023 WO2023/164644

[30] 25.02.2022 US, 63/314,282

[54] HANDHELD ELECTROPORATION DEVICES, AND RELATED SYSTEMS AND METHODS

手持式電穿孔裝置以及相關系統和方法

[71] INOVIO PHARMACEUTICALS, INC.
660 W. GERMANTOWN PIKE, SUITE 110 PLYMOUTH MEETING,
PENNSYLVANIA 19462
UNITED STATES OF AMERICA

[72] MATHUR, Charu
STADELMANN, Beat
BOOTH, Andrew
MCCOY, Jay

[74] KSK IP AGENCY LIMITED
FLAT/RM 1602A, 16/F, CAUSEWAY BAY COMMERCIAL BLDG

3 SUGAR STREET, CAUSEWAY BAY
HONG KONG

[51]	A61N 1/36	[11]	40118657
	A61N 1/40		EP4460361 A1
		[13]	A
[25]	EN		
[21]	62025106050.0	[22]	15.04.2025
[86]	30.03.2023 PCT/IB2023/053151		
[87]	05.10.2023 WO2023/187689		
[30]	30.03.2022 US,202263325230P		
[54]	USING INTERLEAVED COOLING PERIODS TO INCREASE THE PEAK INTENSITY OF TUMOR TREATING FIELDS 使用交錯冷卻周期以增加腫瘤治療場的峰強度		
[71]	Novocure GmbH 6 Park 6039 Root D4 SWITZERLAND		
[72]	VOLOSHIN-SELA, Tali AVIGDOR, Lilach SHAMIR, Reuven		
[74]	CHINA PATENT AGENT (HONG KONG) LIMITED 22/F, Great Eagle Centre, 23 Harbour Road Wanchai HONG KONG		

[51]	A61N 1/36	[11]	40118705
	A61N 1/05		CN118984727 A
		[13]	A

[51]	A61N 1/40	[11]	40118657
	A61N 1/36		EP4460361 A1
		[13]	A

[51]	A61P 1/00	[11]	40118621
	A61K 45/00		CN118924900 A
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[51]	A61P 1/00	[11]	40118659
	A61K 38/16		CN118804758 A
		[13]	A

[51]	A61P 1/00	[11]	40118734
	A61K 31/52		EP4499105 A1
		[13]	A

[51]	A61P 1/00	[11]	40118766
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[51]	A61P 1/00	[11]	40118784
	A23L 33/135		EP4482333 A1
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[51]	A61P 1/12	[11]	40118784
	A23L 33/135		EP4482333 A1
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[51]	A61P 1/14	[11]	40118672
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[51]	A61P 1/14	[11]	40118784
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[51]	A61P 1/16	[11]	40118570
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[51]	A61P 1/16	[11]	40118603
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[51]	A61P 1/16	[11]	40118621
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[51]	A61P 1/16	[11]	40118641
	A61K 31/665		EP4479062 A1
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[51]	A61P 1/16	[11]	40118758
	C12N 15/113		CN119095963 A
		[13]	A

[51]	A61P 11/00	[11]	40118607
	A61K 36/904		CN119280346 A
		[13]	A

[51]	A61P 11/00	[11]	40118621
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[51]	A61P 11/00	[11]	40118756
	C07D 239/26		EP4516778 A1
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[51]	A61P 11/00	[11]	40118766
	A61K 31/405		EP4463154 A1
		[13]	A

[51]	A61P 11/02	[11]	40118659
	A61K 38/16		CN118804758 A
		[13]	A

[51]	A61P 11/04	[11]	40118606
	A61K 36/904		CN119280345 A
		[13]	A

[51]	A61P 11/06	[11]	40118621
	A61K 45/00		CN118924900 A
		[13]	A

[51]	A61P 11/06	[11]	40118659
	A61K 38/16		CN118804758 A
		[13]	A

[51]	A61P 11/06	[11]	40118693
	C07K 16/28		EP4460523 A2
		[13]	A

[51]	A61P 13/00	[11]	40118766
	A61K 31/405		EP4463154 A1
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[51]	A61P 13/02	[11]	40118605
	A61K 45/00		CN118846059 A
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[51]	A61P 13/08	[11]	40118605
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[51]	A61P 13/10	[11]	40118605
	A61K 45/00		CN118846059 A
		[13]	A

[51]	A61P 13/12	[11]	40118621
	A61K 45/00		CN118924900 A
		[13]	A

[51]	A61P 13/12	[11]	40118756
	C07D 239/26		EP4516778 A1
		[13]	A

[51]	A61P 15/00	[11]	40118605
	A61K 45/00		CN118846059 A
		[13]	A

[51]	A61P 17/00	[11]	40118659
	A61K 38/16		CN118804758 A
		[13]	A

[51]	A61P 17/02	[11]	40118621
	A61K 45/00		CN118924900 A
		[13]	A

[51]	A61P 17/04	[11]	40118603
	A61K 31/4995		EP4464376 A2
		[13]	A

[51]	A61P 17/04	[11]	40118659
	A61K 38/16		CN118804758 A
		[13]	A

[51]	A61P 17/14	[11]	40118691
	C07D 471/04		CN118843627 A
		[13]	A

[51]	A61P 19/00	[11]	40118765
	A61K 38/29		EP4482515 A1
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[51]	A61P 19/00	[11]	40118766
	A61K 31/405		EP4463154 A1
		[13]	A

[51]	A61P 19/02	[11]	40118621
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		[13]	A

[51]	A61P 19/02	[11]	40118695
	C07D 405/14		CN119816494 A
		[13]	A

[51]	A61P 19/02	[11]	40118756
	C07D 239/26		EP4516778 A1
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[51]	A61P 19/10	[11]	40118765
	A61K 38/29		EP4482515 A1
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[51]	A61P 21/00	[11]	40118662
	A61K 38/46		EP4448000 A2
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[51]	A61P 21/00	[11]	40118766
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[51]	A61P 25/00	[11]	40118652
	C07D 209/16		EP4448489 A1
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[51]	A61P 25/00	[11]	40118662
	A61K 38/46		EP4448000 A2
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[51]	A61P 25/00	[11]	40118665
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[51]	A61P 25/00	[11]	40118667
	C07K 16/28		EP4453037 A2
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[51]	A61P 25/00	[11]	40118683
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[51]	A61P 25/00	[11]	40118699
	C07D 487/04		CN119855819 A
		[13]	A

[51]	A61P 25/00	[11]	40118748
	C07D 403/14		CN119698412 A
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[51]	A61P 25/00	[11]	40118766
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[51]	A61P 25/02	[11]	40118669
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[51]	A61P 25/02	[11]	40118683
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[51]	A61P 25/28	[11]	40118673
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[51]	A61P 25/28	[11]	40118683
	C07D 217/24		EP4536640 A1
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[51]	A61P 25/28	[11]	40118718
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[51]	A61P 25/28	[11]	40118782
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[51]	A61P 27/00	[11]	40118665
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[51]	A61P 27/00	[11]	40118766
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[51]	A61P 27/02	[11]	40118621
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[51]	A61P 27/02	[11]	40118700
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[51]	A61P 27/02	[11]	40118701
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[51]	A61P 27/02	[11]	40118703
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[51]	A61P 27/02	[11]	40118710
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[25] EN

[21]	62025106601.0	[22]	28.04.2025
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[86] 07.03.2022 PCT/US2022/019167

[87] 14.09.2023 WO2023/172240

[54] EXTENDED-RELEASE PHARMACEUTICAL COMPOSITIONS FOR TREATING EYE CONDITIONS

用於治療眼部疾病的緩釋藥物組合物

[71] Harrow IP, LLC
102 Woodmont Blvd., Suite 610, Nashville, TN 37205
UNITED STATES OF AMERICA

[72] SAADEH, Dennis E.
BAUM, Mark L.
LINDSTROM, Richard L.
[74] MINTERELLISON LLP
43/F Hopewell Centre
183 Queen's Road East
HONG KONG

[51]	A61P 27/02	[11]	40118755
	G01N 33/68		CN119816735 A
		[13]	A

[51]	A61P 27/02	[11]	40118759
	A61K 47/06		CN119855610 A
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[51]	A61P 27/10	[11]	40118710
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[51]	A61P 29/00	[11]	40118606
	A61K 36/904		CN119280345 A
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		[13]	A

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[51]	A61P 29/00	[11]	40118699
	C07D 487/04		CN119855819 A

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[51]	A61P 29/00	[11]	40118763
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[51]	A61P 29/00	[11]	40118766
	A61K 31/405		EP4463154 A1
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[51]	A61P 3/00	[11]	40118695
	C07D 405/14		CN119816494 A
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[51]	A61P 3/04	[11]	40118610
	C07F 9/53		EP4458834 A2
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[51]	A61P 3/06	[11]	40118610
	C07F 9/53		EP4458834 A2
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[51]	A61P 3/10	[11]	40118588
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[51]	A61P 3/10	[11]	40118610
	C07F 9/53		EP4458834 A2
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[51]	A61P 3/10	[11]	40118717
	A61K 35/745		EP4511047 A1
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[51]	A61P 31/00	[11]	40118621
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[13] A

[51]	A61P 31/00	[11]	40118766
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[51]	A61P 31/14	[11]	40118570
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[51]	A61P 31/14	[11]	40118725
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[51]	A61P 31/20	[11]	40118758
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[51]	A61P 33/00	[11]	40118621
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[51]	A61P 33/14 C07D 403/04	[11]	40118597 EP4520754 A2
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[51]	A61P 33/14 A61K 45/00	[11]	40118621 CN118924900 A
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[51]	A61P 35/00 C12N 15/867	[11]	40118563 CN118931967 A
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[51]	A61P 35/00 A61K 45/00	[11]	40118621 CN118924900 A
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[51]	A61P 35/00 A61K 31/496	[11]	40118631 CN119909073 A
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[51]	A61P 35/00 A61K 47/68	[11]	40118654 EP4501363 A1
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[51]	A61P 35/00 A61K 31/519	[11]	40118661 EP4447974 A1
		[13]	A

[51]	A61P 35/00 A61K 51/08	[11]	40118666 EP4469094 A1
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[51] A61P 35/00 [11] 40118674
A61K 31/519 EP4447973 A1
[13] A

[51] A61P 35/00 [11] 40118680
C07K 16/28 EP4486784 A1
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[51] A61P 35/00 [11] 40118684
C07D 487/06 CN118900841 A
[13] A

[51] A61P 35/00 [11] 40118686
A61K 39/395 EP4531911 A1
[13] A

[51] A61P 35/00 [11] 40118694
A61K 31/4995 EP4452416 A1
A61K 31/519
A61K 31/55
C07D 405/14
C07D 487/04
C07D 487/08
C07D 487/10
C07D 491/044
[13] A

[25] EN

[21] 62025106324.9 [22] 22.04.2025

[86] 21.12.2022 PCT/US2022/082136

[87] 29.06.2023 WO2023/122662

[30] 22.12.2021 US, 63/292,910

23.02.2022 US, 63/313,040

22.03.2022 US, 63/322,528

[54] COVALENTLY BINDING INHIBITORS OF G12S, G12D AND/OR G12E
MUTANTS OF K-RAS GTPASE

K-RAS GTP 酶的 G12S、G12D 和/或 G12E 突變體的共價結合抑制劑

[71] THE REGENTS OF THE UNIVERSITY OF CALIFORNIA

1111 Franklin Street, Twelfth Floor, Oakland, CA 94607-5200

UNITED STATES OF AMERICA

[72] SHOKAT, Kevan, M.
ZHANG, Ziyang
ZHENG, Qinheng

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

[51]	A61P 35/00	[11]	40118706
	C07D 491/22		CN118946569 A
		[13]	A

[51]	A61P 35/00	[11]	40118711
	A61K 31/336		EP4452256 A1
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[51]	A61P 35/00	[11]	40118737
	C07K 16/28		CN118922443 A
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[51]	A61P 35/00	[11]	40118746
	C07D 401/14		EP4499627 A1
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[51]	A61P 35/00	[11]	40118749
	C07D 239/88		CN119744260 A
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[51]	A61P 35/00	[11]	40118754
	A61K 47/68		CN119522111 A
		[13]	A

[51]	A61P 35/00	[11]	40118756
	C07D 239/26		EP4516778 A1
		[13]	A

[51]	A61P 35/00	[11]	40118757
	A61K 31/517		CN119013026 A

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[51]	A61P 35/00 C12N 15/113	[11]	40118758 CN119095963 A
		[13]	A

[51]	A61P 35/00 C07K 16/18	[11]	40118760 CN118946581 A
		[13]	A

[51]	A61P 35/00 C07D 471/04	[11]	40118761 EP4466268 A1
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[51]	A61P 35/02 C07K 16/30	[11]	40118723 EP4486789 A1
		[13]	A

[51]	A61P 35/02 A61K 47/68	[11]	40118754 CN119522111 A
		[13]	A

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		[13]	A

[51]	A61P 37/02 C07K 16/24	[11]	40118644 CN119768425 A
		[13]	A

[51]	A61P 37/06 A61K 45/00	[11]	40118621 CN118924900 A
		[13]	A

[51]	A61P 37/06 C07K 16/24	[11]	40118644 CN119768425 A
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[51]	A61P 37/08 A61K 38/16	[11]	40118659 CN118804758 A
		[13]	A

[51]	A61P 37/08 A23L 33/135	[11]	40118784 EP4482333 A1
		[13]	A

[51]	A61P 39/02 A61K 45/00	[11]	40118621 CN118924900 A
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		[13]	A

[51]	A61P 43/00 C07D 405/14	[11]	40118695 CN119816494 A
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	C07D 491/22		CN118946569 A
		[13]	A

[51]	A61P 43/00	[11]	40118741
	A61K 31/713		EP4536246 A2
		[13]	A

[51]	A61P 43/00	[11]	40118756
	C07D 239/26		EP4516778 A1
		[13]	A

[51]	A61P 5/18	[11]	40118765
	A61K 38/29		EP4482515 A1
		[13]	A

[51]	A61P 5/48	[11]	40118588
	C12N 5/071		EP4461806 A2
		[13]	A

[51]	A61P 5/50	[11]	40118588
	C12N 5/071		EP4461806 A2
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[51]	A61P 5/50	[11]	40118695
	C07D 405/14		CN119816494 A
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	A61K 45/00		CN118924900 A
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[51]	A61P 7/00	[11]	40118680
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[51]	A61P 7/02	[11]	40118621
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		[13]	A

[51]	A61P 7/04	[11]	40118720
	C07K 16/36		CN119032109 A
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[51]	A61P 7/04	[11]	40118741
	A61K 31/713		EP4536246 A2
		[13]	A

[51]	A61P 9/00	[11]	40118610
	C07F 9/53		EP4458834 A2
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[51]	A61P 9/00	[11]	40118639
	A61K 35/28		EP4433070 A1
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[51]	A61P 9/00	[11]	40118737
	C07K 16/28		CN118922443 A
		[13]	A

[51]	A61P 9/00	[11]	40118766
	A61K 31/405		EP4463154 A1
		[13]	A

[51]	A61P 9/04	[11]	40118639
	A61K 35/28		EP4433070 A1
		[13]	A

[51]	A61P 9/10	[11]	40118639
	A61K 35/28		EP4433070 A1

[13] A

[51]	A61P 9/10	[11]	40118695
	C07D 405/14		CN119816494 A
		[13]	A

[51]	A61Q 19/02	[11]	40118679
	A61K 8/34		CN119421696 A
		[13]	A

[51]	A61Q 19/08	[11]	40118696
	A61K 8/64		EP4514314 A1
		[13]	A

[51]	A61Q 7/00	[11]	40118691
	C07D 471/04		CN118843627 A
		[13]	A

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	A63B 22/00		EP4456989 A1
		[13]	A

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[21]	62025106821.4	[22]	06.05.2025
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[86] 28.12.2022 PCT/US2022/054179

[87] 06.07.2023 WO2023/129609

[30] 29.12.2021 US,202117564883

[54] EXERCISE MACHINE BRAKE SYSTEM
鍛煉器材制動系統

[71] Hydrow, Inc.
14 Arrow Street
Cambridge, MA 02138
UNITED STATES OF AMERICA

[72] AYALA, Ray
CARLEO, Joseph
CRAFT, Adam
HARDEL, Emilie
HART, Emily
HUTCHISON, Tyler
MULLEN, Ryan

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

Wanchai
HONG KONG

[51]	A63B 22/00	[11]	40118732
	A63B 21/22		EP4456989 A1
		[13]	A

[51]	A63F 1/18	[11]	40118595
	G07F 17/32		CN118968677 A
		[13]	A

[51]	A63F 13/27	[11]	40118751
	A63F 13/28		CN118946391 A
	A63F 13/50		
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	A63G 31/00		
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[25] EN

[21] 62025106939.4 [22] 08.05.2025

[86] 30.03.2023 PCT/US2023/016968

[87] 05.10.2023 WO2023/192517

[30] 31.03.2022 US,63/326116

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[54] SHOW EFFECT SYSTEM FOR AMUSEMENT PARK ATTRACTION SYSTEM

用於遊樂園景點系統的演出效果系統

[71] UNIVERSAL CITY STUDIOS LLC

100 UNIVERSAL CITY PLAZA

UNIVERSAL CITY, CA 91608

UNITED STATES OF AMERICA

[72] ZEBLECKES, Bryan

EGAN, Heatherlyn Elizabeth

HELMICK, IV, Nathaniel David

SUTPHIN, Elizabeth Anne

DEAN, Rebecca Barbara

NOCAR, Andrew E.

VARON, Elias

MCVEEN, Keith Michael

BLUMENSTEIN, JR., Gary Lynn

GRITZER, Kimberly Marie

VANCE, Eric Allan

KELLEY, Sarah Anne

PARR, Eric Rae

[74] CHINA PATENT AGENT (HONG KONG) LIMITED

22/F, Great Eagle Centre, 23 Harbour Road

Wanchai
HONG KONG

[51]	A63F 13/28	[11]	40118751
	A63F 13/27		CN118946391 A
		[13]	A

[51]	A63F 13/50	[11]	40118751
	A63F 13/27		CN118946391 A
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[51]	A63F 3/00	[11]	40118595
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[51]	A63F 9/24	[11]	40118595
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	A63F 13/27		CN118946391 A
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[51]	A63G 21/00	[11]	40118577
	A63G 21/18		GB2630341 A
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[51]	A63G 21/18	[11]	40118577
	A63G 21/00		GB2630341 A
		[13]	A

[25] EN

[21] 42025106077.8 [22] 15.04.2025

[54] SLIDE
滑梯

[71] Splinter Works Limited
10 Upper Oldfield Park
Bath, BA2 3JZ
UNITED KINGDOM

[72] Matthew James Withington
Miles Hartwell

[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] A63G 31/00 [11] 40118656
CN118829475 A
[13] A

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[21] 62025106045.0 [22] 15.04.2025

[86] 27.02.2023 PCT/US2023/013984

[87] 07.09.2023 WO2023/167826

[30] 02.03.2022 US, 63/315821
15.12.2022 US, 18/082402

[54] CLEARANCE ENVELOPE SCANNING SYSTEM
淨空包絡掃描系統

[71] UNIVERSAL CITY STUDIOS LLC
100 UNIVERSAL CITY PLAZA
UNIVERSAL CITY, CA 91608
UNITED STATES OF AMERICA

[72] Lucas GORENTZ
Michael BEATRICE

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

[51] A63G 31/00 [11] 40118751
A63F 13/27 CN118946391 A
[13] A

[51] B01D 67/00 [11] 40118786
B01D 69/02 EP4466091 A1
B01D 69/12
B01D 71/56
[13] A

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[21] 62025107444.4 [22] 16.05.2025

[86] 18.01.2023 PCT/EP2023/051125

[87] 27.07.2023 WO2023/139121

[30] 18.01.2022 DK, PA202200047

- [54] INTERFACIALLY POLYMERISED POLYAMIDE MEMBRANE FOR REVERSE OSMOSIS WITH SILANE ADDITIVE
具有硅烷添加劑的用於反滲透的界面聚合聚酰胺膜
- [71] Aquaporin A/S
Nymøllevej 78
2800 Kongens Lyngby
DENMARK
- [72] SENGUR-TASDEMIR, Reyhan
REGUEIRA, Torsten Høybye Bak
HOLMBERG, Brett
- [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, CHINA
-

- [51] B01D 69/02 [11] 40118786
B01D 67/00 EP4466091 A1
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- [51] B01D 69/12 [11] 40118786
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[13] A
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[13] A
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B01F 35/43 EP4526028 A1
[13] A
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B01F 25/40 EP4526027 A1
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[25] EN

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[86] 02.10.2023 PCT/EP2023/077273

[87] 04.04.2024 WO2024/069014

[30] 30.09.2022 EP,22199253
03.05.2023 EP,23171361
25.07.2023 EP,23187456

[54] APPARATUS AND METHOD FOR OPERATING A STATIC MIXING DEVICE
用於操作靜態混合裝置的設備和方法

[71] leon-nanodrugs GmbH
Am Klopferspitz 19
82152 Planegg
GERMANY

[72] ERHARD, Martin
LOWNDES, Charlie
HARVEY, Oliver

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

[51] B01F 25/23 [11] 40118735
B01F 35/43 EP4526028 A1
[13] A

[51] B01F 25/40 [11] 40118730
B01F 25/23 EP4526027 A1
[13] A

[51] B01F 35/00 [11] 40118735
B01F 35/43 EP4526028 A1
[13] A

[51] B01F 35/22 [11] 40118730
B01F 25/23 EP4526027 A1
[13] A

[51] B01F 35/43 [11] 40118735
B01F 35/00 EP4526028 A1
B01F 35/71
B01F 25/23
B01F 101/22
[13] A

[25] EN

[21] 62025106858.6 [22] 07.05.2025

[86] 02.10.2023 PCT/EP2023/077266

[87] 04.04.2024 WO2024/069012

[30] 30.09.2022 EP,22199253
25.07.2023 EP,23187456

[54] CASSETTE SYSTEM FOR ASEPTIC MIXING PROCESS
用於無菌混合工藝的盒式系統

[71] leon-nanodrugs GmbH
Am Klopferspitz 19
82152 Planegg
GERMANY

[72] STIENEKER, Frank
ERHARD, Martin
LOWNDES, Charlie
HARVEY, Oliver
CONROY, Joseph
BURKE, John

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

[51]	B01F 35/71	[11]	40118730
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[51]	B01F 35/71	[11]	40118735
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[51]	B01J 20/20	[11]	40118764
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[51]	B01J 20/28	[11]	40118764
	C10B 47/06		CN119816575 A
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	C10B 47/06		CN119816575 A
		[13]	A

[51] B01J 29/89 [11] 40118712
C07D 301/12 EP4532478 A2
[13] A

[51] B01J 31/02 [11] 40118712
C07D 301/12 EP4532478 A2
[13] A

[51] B01L 3/00 [11] 40118773
G01N 35/10 CN119948343 A
[13] A

[51] B25B 13/06 [11] 40118602
CN119681826 A
[13] A

[25] ZH

[21] 42025106604.9 [22] 28.04.2025

[30] 25.09.2023 US,18/372,267

[54] MULTIPLE SPRING WIRE-FORM RETENTION SOCKET
多個彈簧絲成型件保持套筒

[71] SNAP-ON INCORPORATED
实耐宝公司
2801 80th Street, Kenosha
Wisconsin 53143
UNITED STATES OF AMERICA

[72] GUPTE, Anup A. 阿努普·A·古普特

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

[51] B26B 19/06 [11] 40118744
EP4482659 A1
[13] A

[25] EN

[21] 62025106875.0 [22] 07.05.2025

[86] 13.02.2023 PCT/US2023/062455

[87] 31.08.2023 WO2023/164376

[30] 25.02.2022 US,202263313783

[54] HAIR TRIMMER WITH PIVOTAL HEAD, AND LOCKING MECHANISM
THEREFOR
具有樞轉頭部及其鎖定機構的毛髮修剪器

[71] Edgewell Personal Care Brands, LLC
1350 Timberlake Manor Parkway
Chesterfield MO 63017
UNITED STATES OF AMERICA

[72] WONDERLEY, Jeffrey
DANSREAU, Paul

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

[51] B29D 35/00 [11] 40118574
A43B 3/10 CN119745155 A
[13] A

[51] B32B 27/10 [11] 40118681
C08L 23/08 CN118804947 A
[13] A

[51] B32B 5/00 [11] 40118670
A61L 27/18 EP4452348 A1
[13] A

[51] B42D 25/324 [11] 40118675
B42D 25/342 CN119053454 A
B42D 25/351
B42D 25/425
B42D 25/485
G02B 3/00
G02B 27/06
[13] A

[25] EN

[21] 62025106142.5 [22] 16.04.2025

[86] 12.04.2023 PCT/EP2023/059556

[87] 19.10.2023 WO2023/198771

[30] 12.04.2022 GB,2205377.1

[54] METHODS FOR DESIGNING A PRINTED IMAGE FOR A SECURITY FEATURE
用於設計安全特徵的印刷圖像的方法

[71] KOENIG & BAUER BANKNOTE SOLUTIONS SA
PO Box 347, 1000 Lausanne 22
SWITZERLAND

[72] STEWART, Robert Laird

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

[51]	B42D 25/342	[11]	40118675
	B42D 25/324		CN119053454 A
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[51]	B42D 25/351	[11]	40118675
	B42D 25/324		CN119053454 A
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[51]	B42D 25/425	[11]	40118675
	B42D 25/324		CN119053454 A
		[13]	A

[51]	B42D 25/485	[11]	40118675
	B42D 25/324		CN119053454 A
		[13]	A

[51]	B60P 3/077	[11]	40118668
	B60R 25/09		CN118804857 A
		[13]	A

[51]	B60R 19/20	[11]	40118560
	B60R 19/42		CN119428515 A
		[13]	A

[51]	B60R 19/42	[11]	40118560
	B60R 19/20		CN119428515 A
		[13]	A

[25] ZH

[21]	42025105131.4	[22]	24.03.2025
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[54] VEHICLE ROLLOVER PROTECTION DEVICE
車輛傾翻保護裝置

[71] CHAN CHEN YUET
陳振越
中國

廣東省廣州市荔灣區

中山八路 43 號富力廣場 D1-508

[72] 陳振越

[74] 陳振越

香港

九龍牛頭角道彩福邨

彩歡樓 3409 室

[51] B60R 25/09 [11] 40118668
B60T 1/04 CN118804857 A
B60P 3/077
B62H 5/14

[13] A

[25] EN

[21] 62025106113.6 [22] 16.04.2025

[86] 28.02.2023 PCT/US2023/014039

[87] 07.09.2023 WO2023/167838

[30] 01.03.2022 US, 63/315,197

[54] WHEEL LOCKING DEVICE

輪子鎖定裝置

[71] JUNGLE JIM'S ACCESSORY PRODUCTS, INC.

叢林吉姆配件產品股份有限公司

550 O'Byrne Avenue, Louisville, Kentucky 40223

UNITED STATES OF AMERICA

[72] J•T•哈芬多菲

K•哈丁

[74] SHANGHAI INTELLECTUAL PROPERTY OFFICE

Unit F, 20th Floor, Neich Tower

128 Gloucester Road

HONG KONG

[51] B60T 1/04 [11] 40118668
B60R 25/09 CN118804857 A
[13] A

[51] B61B 1/00 [11] 40118613
CN119611434 A
[13] A

[25] ZH

[21] 42025106859.9 [22] 07.05.2025

[30] 13.09.2023 CN, 202311184596.0

[54] URBAN RAIL TRANSIT PLATFORM WITH COMPOSITE TRAIN ADJACENT AREA

帶有複合臨車區域的城市軌道交通站台

[71] Zhe WANG

王哲

中國

北京市海淀区上园村 3 号

北京交通大学土木工程学院, 邮编: 100044

[72] Zhe WANG 王哲

[74] 中國專利代理(香港)有限公司

香港

灣仔

港灣道 23 號鷹君中心 22 字樓

[51] B61B 1/00

[11] 40118614

CN119611435 A

[13] A

[25] ZH

[21] 42025106860.7

[22] 07.05.2025

[30] 13.09.2023 CN, 202311184596.0

[54] SUBWAY STATION PHYSICAL PLATFORM, COMPOSITE PLATFORM, AND TWO WORKING STATES

地鐵車站實體站台、複合站台和兩種工作狀態

[71] Zhe WANG

王哲

中國

北京市海淀区上园村 3 号

北京交通大学土木工程学院, 邮编: 100044

[72] Zhe WANG 王哲

[74] 中國專利代理(香港)有限公司

香港

灣仔

港灣道 23 號鷹君中心 22 字樓

[51] B61B 1/00

[11] 40118617

B61B 1/02

CN119773815 A

[13] A

[25] ZH

[21] 42025106873.0

[22] 07.05.2025

[30] 08.10.2023 CN, 202311293354.5

[54] URBAN RAIL TRANSIT PLATFORM USING CIRCULAR WALKWAY

使用循環步道的城市軌道交通站台

[71] Zhe WANG
王哲
中國
北京市海淀区上园村 3 号
北京交通大学土木工程学院, 邮编: 100044

[72] Zhe WANG 王哲

[74] 中國專利代理(香港)有限公司
香港
灣仔
港灣道 23 號鷹君中心 22 字樓

[51] B61B 1/00 [11] 40118618
CN119773816 A
[13] A

[25] ZH

[21] 42025106874.8 [22] 07.05.2025

[30] 08.10.2023 CN, 202311293371.9

[54] URBAN RAIL TRANSIT ISLAND PLATFORM WITH CIRCULAR WALKWAY AND
CONNECTING CHANNEL

含循環步道和連接通道的城市軌道交通島式站台

[71] Zhe WANG
王哲
中國
北京市海淀区上园村 3 号
北京交通大学土木工程学院, 邮编: 100044

[72] Zhe WANG 王哲

[74] 中國專利代理(香港)有限公司
香港
灣仔
港灣道 23 號鷹君中心 22 字樓

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B61B 1/00 CN119773815 A
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[51] B61L 1/08 [11] 40118721
G01V 3/10 EP4483217 A1
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[51] B61L 1/10 [11] 40118721
G01V 3/10 EP4483217 A1

[13] A

[51]	B61L 1/16	[11]	40118721
	G01V 3/10		EP4483217 A1
		[13]	A

[51]	B61L 5/00	[11]	40118743
	B61L 5/02		CN119698375 A
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[51]	B61L 5/02	[11]	40118743
	B61L 5/06		CN119698375 A
	B61L 5/10		
	B61L 5/00		
		[13]	A

[25] DE

[21] 62025106872.7 [22] 07.05.2025

[86] 15.06.2023 PCT/IB2023/056193

[87] 04.01.2024 WO2024/003660

[30] 27.06.2022 EP,22020299.8

[54] SWITCH MACHINE

道岔調整裝置

[71] VOESTALPINE SIGNALING AUSTRIA GMBH

ALPINESTRASSE 1

8740 ZELTWEG

AUSTRIA

[72] Herbert ACHLEITNER

Christoph MAIER

[74] CHINA PATENT AGENT (HONG KONG) LIMITED

22/F, Great Eagle Centre, 23 Harbour Road

Wanchai

HONG KONG

[51]	B61L 5/06	[11]	40118743
	B61L 5/02		CN119698375 A
		[13]	A

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	B61L 5/02		CN119698375 A
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[51] B62H 5/14 [11] 40118668
B60R 25/09 CN118804857 A
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G01G 13/02 EP4493894 A1
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[51] B65B 3/28 [11] 40118724
G01G 13/02 EP4493894 A1
[13] A

[51] B65D 35/36 [11] 40118745
A45D 34/04 CN118922102 A
[13] A

[51] B65D 35/46 [11] 40118745
A45D 34/04 CN118922102 A
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[51] B65D 47/36 [11] 40118785
CN119698383 A
[13] A

[25] JA

[21] 62025107413.9 [22] 15.05.2025

[86] 22.05.2023 PCT/JP2023/018892

[87] 23.11.2023 WO2023/224131

[30] 20.05.2022 US, 63/344,399

12.10.2022 JP, 2022-164372

[54] LID, CONTAINER EQUIPPED WITH LID, AND COMBINATION OF LID AND CONTAINER

蓋體、帶蓋體的容器、蓋體與容器的組合

[71] KY7 INC.

株式会社 KY7

HIGASHI-GOTANDA KB BLDG. 4F, 9-2, HIGASHI-GOTANDA 4-CHOME

SHINAGAWA-KU, TOKYO 1410022

JAPAN

[72] HAYASHI Hiroyoshi 林裕义

[74] KING & WOOD MALLESONS IP LIMITED

Level 11, Admiralty Center Tower 2

18 Harcourt Road, Admiralty
HONG KONG

[51] B65G 1/04 [11] 40118634
EP4520689 A2
[13] A
[25] EN
[21] 42025107404.3 [22] 15.05.2025
[30] 28.11.2018 NO,NO20180001530
[54] STORAGE CONTAINER FOR AUTOMATED STORAGE AND RETRIEVAL SYSTEM
用於自動儲存和取出系統的儲存容器
[71] AutoStore Technology AS
Stokkastrandvegen 85 5578 Nedre Vats
NORWAY
[72] AUSTRHEIM, Trond
GRUENBECK, Uwe
[74] KSK IP AGENCY LIMITED
FLAT/RM 1602A, 16/F, CAUSEWAY BAY COMMERCIAL BLDG
3 SUGAR STREET, CAUSEWAY BAY
HONG KONG

[51] B65G 1/04 [11] 40118780
G01S 7/481 EP4519184 A1
[13] A
[25] EN
[21] 62025107405.5 [22] 15.05.2025
[86] 25.04.2023 PCT/EP2023/060829
[87] 09.11.2023 WO2023/213617
[30] 02.05.2022 NO,NO20220000501
[54] TOOL FOR DETECTING THE POSITIONING OF A CONTAINER HANDLING
VEHICLE OF A STORAGE SYSTEM
用於檢測儲存系統的容器搬運車輛的定位的工具
[71] Autostore Technology AS
Stokkastrandvegen 85 5578 Nedre Vats
NORWAY
[72] AUSTRHEIM, Trond
STUHAUG, Ragnar
FAGERLAND, Ingvar
SÆVERUD, Sveinar
KJÆRANDSEN, Kjell Inge
[74] KSK IP AGENCY LIMITED
FLAT/RM 1602A, 16/F, CAUSEWAY BAY COMMERCIAL BLDG
3 SUGAR STREET, CAUSEWAY BAY
HONG KONG

[51] B65G 1/04 [11] 40118781
EP4522532 A1
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[25] EN

[21] 62025107406.3 [22] 15.05.2025

[86] 04.05.2023 PCT/EP2023/061866

[87] 16.11.2023 WO2023/217635

[30] 11.05.2022 NO,NO20220000560

[54] CONTAINER HANDLING VEHICLE WITH ALL WHEEL DRIVE IN AT LEAST
ONE DIRECTION, ASSOCIATED SYSTEM AND METHOD OF ASSEMBLING
在至少一個方向上具有全輪驅動的容器搬運車輛、相關系統以及組裝方法

[71] Autostore Technology AS
Stokkastrandvegen 85 5578 Nedre Vats
NORWAY

[72] AUSTRHEIM, Trond
FJELDHEIM, Ivar

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

[51] B66B 1/28 [11] 40118632
B66B 1/34 CN119873539 A
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[25] ZH

[21] 42025107314.4 [22] 26.11.2020

[30] 07.03.2019 EP,19161333.0

[62] 26.11.2020 42020020959.1

[54] AN ELEVATOR CALL ALLOCATION IN AN ELEVATOR SYSTEM
電梯系統中的電梯呼叫分配

[71] KONE Corporation
通力股份公司
Kartanontie 1, 00330 Helsinki
FINLAND

[72] Pekka Perunka P·佩倫卡
Mikko Puranen M·普拉嫩
Janne Oefversten J·奧弗沃斯滕
Tapio Tyni T·泰尼
Jari Romo J·羅莫
Ville Thomenius V·托梅尼厄斯

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

[51] B66B 1/34 [11] 40118632
B66B 1/28 CN119873539 A
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[51] B66B 19/00 [11] 40118678
B66B 7/12 CN119522185 A
[13] A

[25] EN

[21] 62025106156.5 [22] 17.04.2025

[86] 22.07.2022 PCT/EP2022/070683

[87] 25.01.2024 WO2024/017484

[54] AN ARRANGEMENT AND A METHOD FOR AUDITING CAR GUIDE RAIL
STRAIGHTNESS

用於檢查轎廂導軌直線度的裝置和方法

[71] KONE CORPORATION

通力股份公司

KARTANONTIE 1, FI-00330 HELSINKI
FINLAND

[72] HAWKINS, Giovanni G·霍金斯

JANHUNEN, Sami S·詹胡南

DAMMERT, Petteri P·达姆特

[74] KING & WOOD MALLESONS IP LIMITED

Level 11, Admiralty Center Tower 2
18 Harcourt Road, Admiralty
HONG KONG

[51] B66B 7/12 [11] 40118678
B66B 19/00 CN119522185 A
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[51] B67D 7/00 [11] 40118660
B67D 7/74 CN119013222 A
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[51] B67D 7/74 [11] 40118660
B67D 7/00 CN119013222 A
A47J 31/00
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[25] EN

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[86] 24.04.2023 PCT/US2023/019647

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[30] 29.04.2022 US, 63/336,871

[54] METHODS AND APPARATUS FOR ALTERNATIVE INPUT OR ALTERNATIVE
FEEDBACK

用於替代輸入或替代反饋的方法和裝置

[71] LANCER CORPORATION

嵐瑟公司

6655 Lancer Blvd.

San Antonio, TX 78219

UNITED STATES OF AMERICA

[72] CAVAZOS, Joshua, Anthony J ·A·卡瓦佐斯

[74] GLOBAL ZEN IP SERVICES LIMITED

Room 1707, 17th Floor Beverly House

93-107 Lockhart Road, Wanchai

HONG KONG

[51]	B82Y 40/00	[11]	40118742
	A61K 35/644		CN118922197 A
		[13]	A

[51]	B82Y 5/00	[11]	40118742
	A61K 35/644		CN118922197 A
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[51]	C01B 32/05	[11]	40118764
	C10B 47/06		CN119816575 A
		[13]	A

[51]	C01D 15/02	[11]	40118769
	C22B 26/12		EP4466225 A1
	C22B 3/06		
	C22B 3/22		
	C01D 15/08		
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[21] 62025107263.8 [22] 13.05.2025

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[87] 20.07.2023 WO2023/133608

[30] 17.01.2022 AU, 2022900080

[54] PROCESS AND SYSTEM FOR LITHIUM PRODUCTION

用於鋰生產的方法和系統

[71] ICSIP PTY LTD

ICSIP 私人有限公司

Level 5, 6-10 o' Connell Street Sydney, New South Wales 2000

AUSTRALIA

澳大利亞

新南威爾士

[72] HUNWICK, Richard James R·J·亨威克

[74] 香港艾米封国际有限公司

香港

九龍觀塘成業街 15-17 號

成運工業大廈 4 樓 1 門 20 室

[51]	C01D 15/08	[11]	40118769
	C01D 15/02		EP4466225 A1
		[13]	A

[51]	C02F 1/00	[11]	40118777
	C02F 9/20		CN119968342 A
		[13]	A

[51]	C02F 1/32	[11]	40118692
	C02F 1/72		CN119677695
	C02F 1/70		
	C02F 1/66		
	C02F 101/36		
		[13]	A

[25] ZH

[21] 62025106206.8 [22] 17.04.2025

[86] 21.06.2023 PCT/US2023/025881

[87] 28.12.2023 WO2023/250025

[30] 21.06.2022 US, 63/353,879

[54] METHOD AND APPARATUS FOR THE DESTRUCTION AND DEFLUORINATION OF PER- AND POLYFLUOROALKYL SUBSTANCES (PFAS), FLUOROTELOMERS AND OTHER PERSISTENT ORGANIC POLLUTANTS
用於對全氟和多氟烷基物質 (PFAS)、氟調聚物和其他持久性有機污染物進行破壞和脫氟的方法和裝置

[71] CLAROS TECHNOLOGIES INC.
克拉羅斯技術股份有限公司
1600 Broadway Street NE, Suite 100
Minneapolis, Minnesota 55413
UNITED STATES OF AMERICA

[72] BRODERICK, Conor Hogan C·H·布羅德里克
XIA, Zijie Z·夏
LESLIE, Evan Anthony E·A·萊斯利
BROCKGREITENS, John Wilfrid J·W·布羅克格林滕斯
ABBAS, Abdennour A·阿巴斯

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

[51]	C02F 1/50	[11]	40118777
	C02F 9/20		CN119968342 A
		[13]	A

[51]	C02F 1/66	[11]	40118692
	C02F 1/32		CN119677695
		[13]	A

[51]	C02F 1/70	[11]	40118692
	C02F 1/32		CN119677695
		[13]	A

[51]	C02F 1/72	[11]	40118692
	C02F 1/32		CN119677695
		[13]	A

[51]	C02F 101/36	[11]	40118692
	C02F 1/32		CN119677695
		[13]	A

[51]	C02F 5/00	[11]	40118630
	F16K 11/07		CN119321487 A
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[51]	C02F 9/20	[11]	40118777
	C02F 1/00		CN119968342 A
	C02F 1/50		
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[25] JA

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[30] 30.09.2022 JP,2022-157784

- [54] WATER PURIFICATION APPARATUS USING WASTE WATER TREATMENT
DEVICE
利用廢水處理裝置的淨水裝置
- [71] OSAKA YUKA INDUSTRIES CO., LTD.
大阪油化工業株式會社
27-33, Kasuganishimachi 2-Chome, Hirakata-Shi, Osaka 573-0136
JAPAN
- [72] HOTTA TEPPEI 堀田哲平
- [74] CLT PATENT & TRADEMARK (H.K.) LIMITED
Unit 09, 34/F., Office Tower, Convention Plaza
1 Harbour Road, Wanchai
HONG KONG
-

- [51] C03C 15/00 [11] 40118776
G04B 39/00 CN119487458 A
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A61K 47/68 CN119013048 A
[13] A
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C07D 217/24 EP4536640 A1
[13] A
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C07C 45/66 CN119822942 A
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C07C 49/255 CN119822942 A
C07C 45/64
[13] A

[25] ZH

[21] 42025106566.0 [22] 28.04.2025

[54] A TWO-STEP PROCESS FOR EFFICIENT SYNTHESIS OF GINGERONE A
一種兩步法高效合成薑烯酮 A 的工藝

[71] 陳玉松
中國
遼寧省大連市經濟技術開發區
先進裝備製造業園區金七路 9 號

[72] 梅晓丹
陈龙海
董王军
刘宝
敖继炜
曾峥
潘晓非
陈玉松

[74] 中國專利代理(香港)有限公司
香港
灣仔
港灣道 23 號鷹君中心 22 字樓

[51] C07C 49/255 [11] 40118600
C07C 45/66 CN119822942 A
[13] A

[51] C07D 205/04 [11] 40118725
C07D 213/81 EP4509494 A1
C07D 213/82
C07D 239/80
A61P 31/14
A61K 31/44
A61K 31/505
A61K 31/166
A61K 31/18
A61K 31/17
[13] A

[25] ZH

[21] 62025106737.2 [22] 30.04.2025

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[87] 02.11.2023 WO2023/208171

[30] 29.04.2022 CN,202210474109.3

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[54] PLPRO PROTEIN INHIBITOR, AND PREPARATION METHOD AND
APPLICATION THEREOF

PLPRO 蛋白抑制劑及其製備方法和應用

[71] Tsinghua University

清華大學

No. 1 Qinghua Yuan, Haidian District, Beijing 100084
CHINA

[72] HE, Wei 何偉

WU, Cai 吳彩

LI, Bin 李彬

LI, Haoxiang 李昊翔

ZHENG, Jiqing 鄭濟青

WAN, Shizhang 宛世璋

XU, Liqian 徐立謙

WANG, Meijing 王玫景

LIU, Kai 劉凱

XU, Chenhao 徐晨淏

LIANG, E 梁鏢

LIU, Lei 劉磊

[74] KWAN, WONG & PARTNERS
5/F, Room B, Yan Hong Building
45-47 Fa Yuen Street, Mongkok, Kowloon
HONG KONG

[51] C07D 209/16 [11] 40118652
A61K 9/00 EP4448489 A1
A61K 9/08
A61K 31/4045
A61P 25/00

[13] A

[25] EN

[21] 62025105980.9 [22] 14.04.2025

[86] 08.12.2022 PCT/CA2022/051797

[87] 22.06.2023 WO2023/108260

[30] 14.12.2021 US,202163289501P

[54] TRYPTAMINE PRODRUGS

色胺前藥

[71] Reunion Neuroscience, Inc.

1 High Street Court

Morristown, New Jersey 07960

UNITED STATES OF AMERICA

[72] BRYSON, Nathan

[74] CHINA PATENT AGENT (HONG KONG) LIMITED

22/F, Great Eagle Centre, 23 Harbour Road

Wanchai

HONG KONG

[51] C07D 213/61 [11] 40118756
C07D 239/26 EP4516778 A1

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[51] C07D 213/65 [11] 40118756
C07D 239/26 EP4516778 A1

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[51]	C07D 213/81	[11]	40118725
	C07D 205/04		EP4509494 A1
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[51]	C07D 213/82	[11]	40118725
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[51]	C07D 213/82	[11]	40118756
	C07D 239/26		EP4516778 A1
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[51]	C07D 215/02	[11]	40118683
	C07D 217/24		EP4536640 A1
		[13]	A

[51]	C07D 217/24	[11]	40118683
	C07D 215/02		EP4536640 A1
	C07D 247/00		
	C07D 277/02		
	C07D 273/01		
	C07D 401/04		
	C07C 311/21		
	A61K 31/18		
	A61K 31/416		
	A61K 31/426		
	A61K 31/438		
	A61K 31/498		
	A61K 31/353		
	A61P 25/00		
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[25] EN

[21] 62025106165.6 [22] 17.04.2025

[86] 06.06.2023 PCT/CN2023/098450

[87] 14.12.2023 WO2023/236920

[30] 07.06.2022 CN,PCT/CN2022/097337

23.03.2023 CN,PCT/CN2023/083360

[54] SARMI MODULATORS, PREPARATIONS, AND USES THEREOF
SARM1 調節劑、其製劑及其用途

[71] Sironax Ltd.
Office of Sertus Incorporations (Cayman) Limited

Sertus Chambers, Governors Square, Suite 5-204
23 Lime Tree Bay Avenue
P.O. Box 2547
Grand Cayman, KY1-1104
CAYMAN ISLANDS

[72] LIU, Lianzhu
SUN, Weidong
HAN, Jianguang
ZHANG, Zhiyuan
XU, Xingyu
XU, Yanping
ZHANG, Zhaolan

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

[51]	C07D 231/12	[11]	40118756
	C07D 239/26		EP4516778 A1
		[13]	A

[51]	C07D 239/26	[11]	40118756
	A61K 31/415		EP4516778 A1
	A61K 31/421		
	A61K 31/426		
	A61K 31/437		
	A61K 31/44		
	A61K 31/4965		
	A61K 31/505		
	A61P 11/00		
	A61P 13/12		
	A61P 19/02		
	A61P 35/00		
	A61P 35/02		
	A61P 43/00		
	C07D 213/61		
	C07D 213/65		
	C07D 213/82		
	C07D 231/12		
	C07D 239/42		
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[25] JA

[21] 62025106984.0 [22] 08.05.2025

[86] 24.04.2023 PCT/JP2023/016163

[87] 02.11.2023 WO2023/210599

[30] 25.04.2022 JP,2022-071524

- [54] COMPOUND SERVING AS DDR1 KINASE INHIBITOR, AND MEDICINE
作為 DDR1 激酶抑制劑的化合物和藥物
- [71] Nippon Shinyaku Co., Ltd.
14, Kisshoin Nishinosho Monguchicho Minami-ku Kyoto-shi
Kyoto 601-8550
JAPAN
- [72] ZAIMOKU, Hisaaki
ASADA, Junshi
HASHIMOTO, Kosuke
HONDA, Yohei
TSUZUKI, Yota
KOSUGI, Keiji
- [74] SPRUSON & FERGUSON (HONG KONG) LIMITED
5001 Hopewell Centre
183 Queen's Road East, Wan Chai
HONG KONG
-

- | | | | |
|------|-------------|------|--------------|
| [51] | C07D 239/42 | [11] | 40118756 |
| | C07D 239/26 | | EP4516778 A1 |
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|------|-------------|------|---------------|
| [51] | C07D 239/52 | [11] | 40118706 |
| | C07D 491/22 | | CN118946569 A |
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|------|-------------|------|--------------|
| [51] | C07D 239/80 | [11] | 40118725 |
| | C07D 205/04 | | EP4509494 A1 |
| | | [13] | A |
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|------|-------------|------|---------------|
| [51] | C07D 239/88 | [11] | 40118749 |
| | C07D 239/90 | | CN119744260 A |
| | C07D 401/04 | | |
| | C07D 403/04 | | |
| | C07D 413/04 | | |
| | C07F 7/08 | | |
| | A61K 31/517 | | |
| | A61P 35/00 | | |
| | | [13] | A |
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[25] EN

[21] 62025106936.0 [22] 08.05.2025

[86] 06.06.2023 PCT/US2023/024567

[87] 14.12.2023 WO2023/239710

[30] 08.06.2022 US, 63/350234

[54] BENZOPYRIMIDIN-4(3H)-ONES AS PI3K INHIBITORS
作為 PI3K 抑制劑的苯并嘧啶-4(3H)-酮

[71] ONKURE, INC.
6707 WINCHESTER CIRCLE, SUITE 400
BOULDER, CO 80301
UNITED STATES OF AMERICA

[72] James, F. BLAKE
Mark, Laurence BOYS
David, A. MARESKA
Joshua, Nathaniel PAYETTE
Christie, A. SCHULTE
Bryan YESTREPSKY
Qian ZHAO

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

[51]	C07D 239/90	[11]	40118749
	C07D 239/88		CN119744260 A
		[13]	A

[51]	C07D 247/00	[11]	40118683
	C07D 217/24		EP4536640 A1
		[13]	A

[51]	C07D 255/02	[11]	40118708
	A61K 49/10		CN119343336 A
		[13]	A

[25] EN

[21] 62025106591.3 [22] 28.04.2025

[86] 28.07.2023 PCT/EP2023/071027

[87] 01.02.2024 WO2024/023314

[30] 28.07.2022 EP,22187403.5

[54] 1,4-BIS-(2-HYDROXY-BENZYL)-1,4,7-TRIAZACYCLONONANE
DERIVATIVES AND SIMILAR COMPOUNDS AS LIGANDS IN IRON(III)
COMPLEXES FOR USE AS MRI CONTRAST AGENTS
作為用於用作 MRI 造影劑的鐵(III)絡合物中的配體的 1,4-二-(2-羥基-苄基)-
1,4,7-三氮雜環壬烷衍生物和類似化合物

[71] BRACCO IMAGING S.P.A.
伯拉考成像股份公司
Via E. Folli, 50, I-20134 Milano
ITALY

- [72] BOTTA, MAURO M·博塔
TEI, LORENZO L·泰
CARNIATO, FABIO F·卡尼亚托
BARANYAI, ZSOLT Z·巴拉尼艾
BOCCALON, MARIANGELA M·博卡隆
- [74] CLT PATENT & TRADEMARK (H.K.) LIMITED
Unit 09, 34/F., Office Tower, Convention Plaza
1 Harbour Road, Wanchai
HONG KONG

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- | | | | |
|------|-------------|------|--------------|
| [51] | C07D 273/01 | [11] | 40118683 |
| | C07D 217/24 | | EP4536640 A1 |
| | | [13] | A |
-

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|------|-------------|------|--------------|
| [51] | C07D 277/02 | [11] | 40118683 |
| | C07D 217/24 | | EP4536640 A1 |
| | | [13] | A |
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- | | | | |
|------|-------------|------|--------------|
| [51] | C07D 301/12 | [11] | 40118712 |
| | C07D 303/38 | | EP4532478 A2 |
| | B01J 31/02 | | |
| | B01J 29/89 | | |
| | | [13] | A |

[25] EN

[21] 62025106621.8 [22] 29.04.2025

[86] 02.06.2023 PCT/US2023/024278

[87] 07.12.2023 WO2023/235556

[30] 03.06.2022 US,17/805,372

[54] EPOXIDE COMPOUNDS, METHODS OF PREPARATIONS AND USES THEREOF
環氧化合物、其製備方法及其用途

[71] Zschimmer & Schwarz, Inc.
70 Georgia Highway 22 West
Milledgeville, GA 31061-6606
UNITED STATES OF AMERICA

[72] PÉREZ, Antonio Leyva
MESEGUER, Judit Oliver
ARNANDIS, Susi Hervàs
PLACEK, Douglas G.

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

[51]	C07D 303/38	[11]	40118712
	C07D 301/12		EP4532478 A2
		[13]	A

[51]	C07D 307/02	[11]	40118651
	C11D 1/12		EP4444839 A1
		[13]	A

[51]	C07D 307/34	[11]	40118651
	C11D 1/12		EP4444839 A1
		[13]	A

[51]	C07D 307/64	[11]	40118651
	C11D 1/12		EP4444839 A1
		[13]	A

[51]	C07D 401/04	[11]	40118683
	C07D 217/24		EP4536640 A1
		[13]	A

[51]	C07D 401/04	[11]	40118748
	C07D 403/14		CN119698412 A
		[13]	A

[51]	C07D 401/04	[11]	40118749
	C07D 239/88		CN119744260 A
		[13]	A

[51]	C07D 401/14	[11]	40118676
	C07D 403/14		EP4444713 A1
		[13]	A

[51]	C07D 401/14	[11]	40118695
	C07D 405/14		CN119816494 A
		[13]	A

[51] C07D 401/14 [11] 40118746
A61P 35/00 EP4499627 A1
A61K 31/4709
[13] A

[25] EN

[21] 62025106879.2 [22] 07.05.2025

[86] 30.03.2022 PCT/EP2022/058450

[87] 05.10.2023 WO2023/186294

[54] NEW FORMS OF N-(5-((6,7-DIMETHOXYQUINOLIN-4-YL)OXY)PYRIDIN-2-YL)-1-PROPYL-4-(2,2,2-TRIFLUOROETHOXY)-1H-PYRAZOLE-3-CARBOXAMIDE HYDROCHLORIDE
N-(5-((6,7-二甲氧基喹諾林-4-基)氧基)吡啶-2-基)-1-丙基-4-(2,2,2-三氟乙氧基)-1H-吡唑-3-甲酰胺鹽酸鹽的新結構

[71] Qurient Co., Ltd.
C-801, 242, Pangyo-ro, Bundang-gu
Seongnam-si, Gyeonggi-do 13487
REPUBLIC OF KOREA

[72] NAM, Kiyeon
KIM, Jaeseung
JEON, Borami

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

[51] C07D 401/14 [11] 40118748
C07D 403/14 CN119698412 A
[13] A

[51] C07D 403/04 [11] 40118597
A61K 31/415 EP4520754 A2
A61P 33/14
[13] A

[25] EN

[21] 42025106445.7 [22] 06.04.2023

[30] 27.05.2020 EP,20176774

[62] 06.04.2023 62023071149.6

[54] METHOD FOR PREPARING 2-CHLORO-N-(1-CYANOCYCLOPROPYL)-5-[2'-METHYL-5'-(PENTAFLUOROETHYL)-4'-(TRIFLUOROMETHYL)-2'H-1,3'-BIPYRAZOL-4-YL]BENZAMIDE
用於製備 2-氯-N-(1-氰基環丙基)-5-[2'-甲基-5'-(五氟乙基)-4'-(三氟甲基)-2'H-1,3'-聯吡唑-4-基]苯甲酰胺的方法

[71] VETOQUINOL SA
Magny-Vernois
70200 Lure
FRANCE

[72] MAIS, Franz-Josef
LINDNER, Werner
OLENIK, Britta
KEIL, Birgit
SCHEITHAUER, Hildegard
[74] WENPING PATENT & TRADE MARK AGENT LIMITED
1701 Tung Wai Commercial Building
111 Gloucester Road
HONG KONG

[51] C07D 403/04 [11] 40118749
C07D 239/88 CN119744260 A
[13] A

[51] C07D 403/14 [11] 40118676
C07D 487/04 EP44444713 A1
C07D 471/04
A61K 45/06
C07D 405/14
C07D 417/14
C07D 413/04
C07D 401/14
[13] A

[25] EN

[21] 62025106145.8 [22] 16.04.2025

[86] 07.12.2022 PCT/US2022/081059

[87] 15.06.2023 WO2023/107979

[30] 08.12.2021 US,US202163287456P

[54] TREATMENT OF CANCER WITH AN FGFR KINASE INHIBITOR
用 FGFR 激酶抑制劑治療癌症

[71] Kinnate Biopharma Inc.
12830 El Camino Real, Suite 150
San Diego, CA 92130
UNITED STATES OF AMERICA

[72] FRANOVIC, Aleksandra
VASSAR, Angie
MILLER, Nichol
KOBAYASHI, Ken
WILLIAMS, Richard Thomas
TYHONAS, John
KANIA, Robert
COX, Jason M.
TIMPLE, Noelito
MARTIN, Eric S.
MURPHY, Eric A.

[74] EVOLUTION IP LIMITED
UNIT C, 8/F, KING PALACE PLAZA

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

[51]	C07D 403/14	[11]	40118695
	C07D 405/14		CN119816494 A
		[13]	A

[51]	C07D 403/14	[11]	40118748
	C07D 413/04		CN119698412 A
	C07D 401/04		
	C07D 471/04		
	C07D 491/08		
	C07D 413/14		
	C07D 417/14		
	C07D 401/14		
	C07D 513/04		
	A61K 31/404		
	A61K 31/454		
	A61K 31/5377		
	A61K 31/433		
	A61K 31/4245		
	A61P 25/00		
		[13]	A

[25] ZH

[21] 62025106935.2 [22] 08.05.2025

[86] 24.07.2024 PCT/CN2024/107334

[87] 30.01.2025 WO2025/021120

[30] 24.07.2023 CN,202310907997.8

26.09.2023 CN,202311247946.3

08.03.2024 CN,202410265433.3

[54] 5-HT2A RECEPTOR AGONIST, AND PREPARATION METHOD THEREFOR AND
USE THEREOF

一類 5-HT2A 受體激動劑及其製備方法和應用

[71] InnovStone Therapeutics Limited

上海翊石医药科技有限公司

中國

上海市浦东新区

青黛路 500 号 1 幢 2 层 203 室 邮编: 201203

[72] Yunlong SONG 宋云龙

Yiwei FU 付一伟

Yongzhao MU 穆永钊

Kai LU 卢凯

Disha WANG 汪笛莎

Hongyan KOU 寇红艳

Feng WANG 王峰

Qianyi CHENG 承倩怡

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

[51]	C07D 405/14	[11]	40118676
	C07D 403/14		EP44444713 A1
		[13]	A

[51]	C07D 405/14	[11]	40118694
	A61P 35/00		EP4452416 A1
		[13]	A

[51]	C07D 405/14	[11]	40118695
	C07D 403/14		CN119816494 A
	C07D 401/14		
	C07D 487/00		
	A61K 31/4184		
	A61K 31/444		
	A61P 3/00		
	A61P 5/50		
	A61P 19/02		
	A61P 9/10		
	A61P 43/00		
		[13]	A

[25] ZH

[21] 62025106328.0 [22] 22.04.2025

[86] 06.09.2023 PCT/CN2023/117300

[87] 14.03.2024 WO2024/051749

[30] 06.09.2022 CN,202211096444.0

[54] POLYMORPH OF GLP-1R AGONIST COMPOUND, PREPARATION METHOD
THEREFOR, AND USE THEREOF

一種 GLP-1R 激動劑化合物的多晶型物及其製備方法與用途

[71] 德睿智药(苏州)新药研发有限公司

中國

215127 江苏省苏州市中国(江苏)自由贸易试验区苏州片区苏州工业园区
星湖街218号生物医药产业园一期B1楼603单元

杭州德睿智药科技有限公司

中國

310018 浙江省杭州市中国(浙江)自由贸易试验区杭州市钱塘区
白杨街道科技园路2号2幢1901-1914室

[72] ZHANG, Long 张龙
NIU, Zhangming 牛张明
HU, Yang 胡杨

[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]	C07D 413/04	[11]	40118676
	C07D 403/14		EP44444713 A1
		[13]	A

[51]	C07D 413/04	[11]	40118748
	C07D 403/14		CN119698412 A
		[13]	A

[51]	C07D 413/04	[11]	40118749
	C07D 239/88		CN119744260 A
		[13]	A

[51]	C07D 413/14	[11]	40118748
	C07D 403/14		CN119698412 A
		[13]	A

[51]	C07D 417/14	[11]	40118676
	C07D 403/14		EP44444713 A1
		[13]	A

[51]	C07D 417/14	[11]	40118748
	C07D 403/14		CN119698412 A
		[13]	A

[51]	C07D 471/04	[11]	40118610
	C07F 9/53		EP4458834 A2
		[13]	A

[51] C07D 471/04 [11] 40118676
C07D 403/14 EP44444713 A1
[13] A

[51] C07D 471/04 [11] 40118691
A61Q 7/00 CN118843627 A
A61P 17/14
[13] A

[25] EN

[21] 62025106205.0 [22] 17.04.2025

[86] 29.12.2022 PCT/US2022/082555

[87] 06.07.2023 WO2023/130024

[30] 29.12.2021 US, 63/294,769

[54] COMPOUNDS FOR TREATMENT OF HAIR LOSS
用於治療脫髮的化合物

[71] PELAGE PHARMACEUTICALS, INC.
皮乐吉制药公司
907 Westwood Blvd., #384, Los Angeles, California 90024
UNITED STATES OF AMERICA

[72] SUN, Daniel Lui 丹尼尔·雷·孙
GIL, Daniel Walter 丹尼尔·沃尔特·吉尔

[74] SINOMUSE LIMITED
704 Tung Ning Building
249-253 Des Voeux Road Central
HONG KONG

[51] C07D 471/04 [11] 40118706
C07D 491/22 CN118946569 A
[13] A

[51] C07D 471/04 [11] 40118748
C07D 403/14 CN119698412 A
[13] A

[51] C07D 471/04 [11] 40118761
C07D 487/04 EP4466268 A1
A61K 31/519
A61P 35/00
[13] A

[25] EN

[21] 62025107001.2 [22] 08.05.2025

[86] 17.01.2023 PCT/IB2023/050394

- [87] 27.07.2023 WO2023/139479
- [30] 18.01.2022 IN,202241002859
- [54] SUBSTITUTED BICYCLIC HETEROCYCLES AS MALT-1 INHIBITORS
作為 MALT-1 抑制劑的經取代的雙環雜環
- [71] Aurigene Oncology Limited
39-40 KIADB Industrial Area
Electronic City Phase II
Hosur Road
Bangalore, 560100
INDIA
- [72] SAMMETA, Srinivasa Raju
SAMAJDAR, Susanta
CHIKKANNA, Dinesh
PANIGRAHI, Sunil Kumar
- [74] Deacons
5th Floor, Alexandra House
18 Chater Road, Central
HONG KONG
-
- [51] C07D 471/08 [11] 40118774
CN119816498 A
- [13] A
- [25] EN
- [21] 62025107278.6 [22] 13.05.2025
- [86] 23.10.2023 PCT/KR2023/016439
- [87] 02.05.2024 WO2024/090917
- [30] 24.10.2022 KR,10-2022-0137675
- [54] NOVEL SALT OF DIMETHYL-2,3-DIHYDRO-1H-INDENE DERIVATIVE AND
PROCESSES FOR PREPARING THE SAME
二甲基-2,3-二氫-1H-茛衍生物的新型鹽及其製備方法
- [71] YUHAN CORPORATION
柳韩洋行
74, Noryangjin-ro, Dongjak-gu, Seoul 06927
REPUBLIC OF KOREA
韓國
首尔
- GREEN CROSS CORPORATION
株式会社绿十字
107, Ihyeon-ro 30beon-gil, Giheung-gu
Yongin-si, Gyeonggi-do 16924
REPUBLIC OF KOREA
韓國
京畿道
- [72] KANG, Jeong-Ki 姜正基
JU, Hyun 朱贤
KO, Kyung-Min 高京民

LEE, Jung-Ae 李贞爱
HWANG, Yoon-Ah 黄允雅
KIM, Se-Yong 金世镛
LEE, Jun-Sup 李准燮
SHIN, Seung-Yub 申承烨

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

[51]	C07D 487/00	[11]	40118695
	C07D 405/14		CN119816494 A
		[13]	A

[51]	C07D 487/04	[11]	40118642
	A61K 31/53		EP4463458 A1
	A61P 35/00		
		[13]	A

[25] EN

[21] 62025105359.6 [22] 28.03.2025

[86] 06.01.2023 PCT/EP2023/050208

[87] 20.07.2023 WO2023/135057

[30] 11.01.2022 EP,22150829.4

[54] BICYCLIC TRIAZINE DERIVATIVES FOR THE TREATMENT OF CANCER
用於治療癌症的雙環三嗪衍生物

[71] Deutsches Krebsforschungszentrum
Im Neuenheimer Feld 280
69120 Heidelberg
GERMANY

[72] THEDE, Kai
BUCHGRABER, Philipp
SIEMEISTER, Gerhard
STEIGEMANN, Patrick
WENGNER, Antje Margret
BÖMER, Ulf
LIENAU, Philip
WESTERMANN, Frank
GLIMM, Hanno
HERBST-NOWROUZI, Friederike
DIETER, Sebastian
KRETH, Sina

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

[51] C07D 487/04 [11] 40118676
C07D 403/14 EP44444713 A1
[13] A

[51] C07D 487/04 [11] 40118694
A61P 35/00 EP4452416 A1
[13] A

[51] C07D 487/04 [11] 40118699
A61K 31/4985 CN119855819 A
A61P 25/00
A61P 29/00
[13] A

[25] ZH

[21] 62025106333.0 [22] 22.04.2025

[86] 18.10.2023 PCT/CN2023/125214

[87] 25.04.2024 WO2024/083150

[30] 19.10.2022 CN,202211282020.3
11.10.2023 CN,202311315851.0

[54] CRYSTAL FORM OF NK3R ANTAGONIST, AND PREPARATION METHOD
THEREFOR AND USE THEREOF
一種 NK3R 拮抗劑的晶型及其製備方法和應用

[71] 長春金賽藥業有限責任公司
中國
130012 吉林省長春市高新區越達路 1718 號

[72] SHEN, Guangyuan 沈光遠
HUANG, Yue 黃悅
JIN, Lei 金磊
WANG, Siqin 王思勤
WANG, Guocheng 王國成

[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] C07D 487/04 [11] 40118761
C07D 471/04 EP4466268 A1
[13] A

- [51] C07D 487/06 [11] 40118684
A61P 35/00 CN118900841 A
A61K 31/519
[13] A
- [25] ZH
[21] 62025106171.4 [22] 17.04.2025
- [86] 26.06.2023 PCT/CN2023/102500
[87] 04.01.2024 WO2024/002024
- [30] 27.06.2022 CN,202210734328.0
15.09.2022 CN,202211120467.0
20.02.2023 CN,202310135765.5
- [54] TRICYCLIC COMPOUNDS AND USES THEREOF
三環類化合物及其用途
- [71] CSPC ZHONGQI PHARMACEUTICAL TECHNOLOGY (SHIJIAZHUANG) CO.,
LTD
石药集团中奇制药技术(石家庄)有限公司
中國
河北省
石家庄市高新区中山东路 896 号
- [72] WANG, Kuanglei 王矿磊
GUO, Jianqiao 郭见桥
ZHAO, Chuanwu 赵传武
CHU, Wenhao 褚文浩
ZHANG, Xiaolin 张晓琳
ZHANG, Xuejiao 张雪娇
GUO, Wenmin 郭文敏
GENG, Jia 耿佳
LIU, Yongmei 刘咏梅
WANG, Kezhu 王克柱
CHENG, Qianyi 承倩怡
- [74] 香港艾米封国际有限公司
香港
九龍觀塘成業街 15-17 號
成運工業大廈 4 樓 1 門 20 室

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- [51] C07D 487/08 [11] 40118694
A61P 35/00 EP4452416 A1
[13] A
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- [51] C07D 487/10 [11] 40118694
A61P 35/00 EP4452416 A1
[13] A
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[51] C07D 491/044 [11] 40118694
A61P 35/00 EP4452416 A1
[13] A

[51] C07D 491/08 [11] 40118748
C07D 403/14 CN119698412 A
[13] A

[51] C07D 491/22 [11] 40118706
C07D 239/52 CN118946569 A
C07D 471/04
C07F 5/02
C07F 15/00
A61K 31/4745
A61K 31/513
A61K 31/519
A61K 31/69
A61K 31/282
A61P 35/00
A61P 43/00
[13] A

[25] EN

[21] 62025106577.2 [22] 28.04.2025

[86] 03.02.2023 PCT/CN2023/074329

[87] 17.08.2023 WO2023/151513

[30] 08.02.2022 CN, PCT/CN2022/075427

[54] CONJUGATES OF CHEMOTHERAPY AGENTS AND TISSUE-BINDING SMALL
MOLECULES, COMPOSITIONS AND METHODS THEREOF

化療藥物和組織結合小分子的綴合物、其組合物和方法

[71] 康威(广州)生物科技有限公司

中國

广东省广州市黄埔区

科丰路 31 号 G2 栋 421, 510663

[72] YU, Ninghui 余宁辉

LOU, Rongliang 樓榮良

[74] 百睿知識產權有限公司

香港

新界沙田香港科學園

科技大道西 10 號浚湖樓 617 室

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A61K 31/437
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A61K 31/4725
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A61P 3/10
A61P 3/04
A61P 3/06
A61P 9/00
A61K 31/155
A61K 31/675
A61K 38/26
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C07F 9/6561
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[54] HETEROCYCLIC GLP-1 AGONISTS
雜環 GLP-1 激動劑

[71] Gasherbrum Bio, Inc.
601 Gateway Blvd., Suite 900
South San Francisco, CA 94080
UNITED STATES OF AMERICA

[72] MENG, Qinghua
LIN, Xichen
ZHANG, Haizhen
XING, Weiqiang

LEI, Hui
JENNINGS, Andrew

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

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[54] SITE-SPECIFIC TYROSINE MODIFICATION OF IMMUNOGLOBINS
免疫球蛋白的位點特異性酪氨酸修飾

[71] The Chinese University of Hong Kong
香港中文大學
The Chinese University of Hong Kong, Shatin, N.T.
HONG KONG

[72] XIA, Jiang 夏江
CHEN, Hongfei 陈红飞

[74] PATENT AND DESIGN LIMITED
Room A20, Floor 2A1, Paksang Industrial Building
16 San On Street, Tuen Mun
HONG KONG

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C07K 7/08
C12N 15/10
C12N 15/11
C12N 15/113
C12N 15/87
C12N 15/90
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01.08.2017 US, 15/666,139

[54] RATIONALLY-DESIGNED SYNTHETIC PEPTIDE SHUTTLE AGENTS FOR
DELIVERING POLYPEPTIDE CARGOS TO A TARGET EUKARYOTIC CELL,
USES, METHODS AND KITS THEREOF
用於將多肽負荷遞送至靶真核細胞的合理設計的合成肽穿梭劑，其用途、方法和試劑盒

[71] FELDAN BIO INC.
费尔丹生物公司
100-4975, rue Rideau
Québec, Québec G2E 5H5
CANADA

[72] DEL'GUIDICE, Thomas T·德尔吉迪斯
LEPETIT-STOFFAES, Jean-pascal J-P·莱皮蒂-斯托菲丝
GUAY, David D·盖伊

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

[51] C07K 14/00 [11] 40118718
C12N 15/09 CN118900844 A
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[54] PEPTIDES FOR DISSOLVING PROTEIN AGGREGATES AND METHODS
THEREOF
用於溶解蛋白質聚集體的肽和其方法

- [71] REJUKON BIOPHARM INC.
上海瑞吉康生物醫藥有限公司
5th Floor, Building 11
No. 6055 Jinhai Road, Fengxian District, Shanghai 201406
CHINA
- [72] WANG, Chenchen 王晨琛
- [74] JUN HE LAW OFFICES
Suite 3701-10, 37th Floor, Jardine House
1 Connaught Place, Central
HONG KONG

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[54] POLYDONOR CD4T CELLS EXPRESSING IL-10 AND USES THEREOF
表達 IL-10 的多供體 CD4+T 細胞及其用途

[71] TR1X, Inc.
2566 Hidden Valley Road
La Jolla, CA 92037
UNITED STATES OF AMERICA

[72] DE VRIES, Jan, Egbert
RONCAROLO, Maria, Grazia
PALIARD, Xavier
DE VRIES, David

[74] EVOLUTION IP LIMITED
Smart-Space 3F, Units 908-915, Level 9, Cyberport 3, Core F
100 Cyberport Road
HONG KONG

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[54] ANTIBODIES THAT SPECIFICALLY BIND TO API5 PROTEIN
特異性結合 API5 蛋白的抗體

[71] NEX-I, INC.

NEX-I 公司

A-922,923,924, 9F, A-dong, 201 Songpa-daero Songpa-gu, Seoul
05854

REPUBLIC OF KOREA

[72] YOON, Kyoung Wan 尹京婉

BOO, Kyungjin 夫卿眞

RYOO, Jeongmin 柳定旻

SOHN, Jinyoung 孫珍英

YEOM, Junho 廉俊鎬

KIM, Sujin 金修眞

[74] CHINAHONGKONG PATENT LIMITED

1502, 15/F, Capital Centre

151 Gloucester Road, Wanchai

HONG KONG

[51] C07K 16/24 [11] 40118644
C07K 16/28 CN119768425 A
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- [54] ANTI-TL1A ANTIBODIES AND METHODS OF USE THEREOF
抗-TL1A 抗體及其使用方法
- [71] PFIZER INC.
輝瑞大藥廠
66 Hudson Boulevard East, New York, Ny 10001-2192
UNITED STATES OF AMERICA
- BRISTOL-MYERS SQUIBB COMPANY
百時美施貴寶公司
Route 206, & Province Line Rd., Princeton , New Jersey 08540
UNITED STATES OF AMERICA
- [72] APGAR, JAMES REASONER J·R·阿普加
BLOOM, LAIRD L·布盧姆
JIN, FANG F·金
KARLSSON, FRIDRIK F·卡爾森
MARQUETTE, KIMBERLY ANN K·A·馬凱特
MIN DEBARTOLO, JESSICA HAEWON J·H·敏德巴托洛
PICHE-NICHOLAS, NICOLE MELISSA N·M·皮什-尼古拉斯
TCHISTIAKOVA, LIOUDMILA L·特奇斯蒂亞科娃
- [74] CLT PATENT & TRADEMARK (H.K.) LIMITED
Unit 09, 34/F., Office Tower, Convention Plaza
1 Harbour Road, Wanchai
HONG KONG
-

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- [87] 13.07.2023 WO2023/131901
- [30] 07.01.2022 US, 63/297,436
- [54] MATERIALS AND METHODS OF IL-1BETA BINDING PROTEINS
IL-1 β 結合蛋白的材料和方法
- [71] Johnson & Johnson Enterprise Innovation Inc.
One Johnson & Johnson Plaza
New Brunswick, NJ 08933
UNITED STATES OF AMERICA
- [72] PASCUAL, Gabriel
HINDI, Sagit
SWAMINATHAN, Suresh Kumar
EDWARDS, Matthew J.
STEVENSON, Christopher Scott
- [74] Deacons
5th Floor, Alexandra House
18 Chater Road, Central
HONG KONG

[51]	C07K 16/24 C07K 14/715 A61K 39/00	[11]	40118775 CN118974084 A
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[30]	25.03.2022 US, 63/323742		
[54]	METHODS FOR REDUCING RESPIRATORY INFECTIONS 減少呼吸系統感染的方法		
[71]	MEDIMMUNE LIMITED 1 FRANCIS CRICK AVENUE CAMBRIDGE BIOMEDICAL CAMPUS, CAMBRIDGE CB2 0AA UNITED KINGDOM		
[72]	Emma Suzanne COHEN Xavier ROMERO ROS Sam STRICKSON Victor AUGUSTI NEGRI		
[74]	CHINA PATENT AGENT (HONG KONG) LIMITED 22/F, Great Eagle Centre, 23 Harbour Road Wanchai HONG KONG		

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[54] ANTIBODIES RECOGNIZING SORTILIN
識別 SORTILIN 的抗體
[71] Prothena Biosciences Limited
77 Sir John Rogerson's Quay, Block C
Grand Canal Docklands, Dublin 2, D02 T804
IRELAND
[72] IOANNOU, Andriani
NIJJAR, Tarlochan S.
DOLAN III, Philip James
ZAGO, Wagner
[74] HONG KONG KING&SUN INTELLIGENCE CONSULTANCY LIMITED
Room 1701, 17/F, Hong Kong Trade Centre
Nos. 161-167 Des Voeux Road, Central
HONG KONG

[51] C07K 16/28 [11] 40118674
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[54] METHODS OF BONE MARROW CONDITIONING
骨髓調理方法
[71] CSL Innovation Pty Ltd
655 Elizabeth Street
Melbourne, VIC 3000
AUSTRALIA
[72] PANOUSIS, Con
RAYZMAN, Veronika

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

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[54] METHODS OF TREATING ASTHMA WITH ANTI-LIGHT ANTIBODIES
用抗 LIGHT 抗體治療哮喘的方法

[71] Avalo Therapeutics, Inc.
540 Gaither Road, Suite 400
Rockville, Maryland 20850
UNITED STATES OF AMERICA

[72] NEIL, Garry A.
WILKINS, H. Jeffrey
CARRINGTON, Sheridan J.

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

[51] C07K 16/28 [11] 40118737
A61K 39/395 CN118922443 A
A61P 9/00
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C12N 5/10
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- [54] VEGF AND TIE2-BINDING FUSION PROTEIN AND USES THEREOF
結合 VEGF 和 TIE2 的融合蛋白及其用途
- [71] INGENIA THERAPEUTICS INC.
INNOVATION CENTER BIOLABS, 2ND FL.
650 EAST KENDALL ST., CAMBRIDGE, MASSACHUSETTS 02142
UNITED STATES OF AMERICA
- [72] Minkyung CHOO
Kwangsoo KIM
Sangyeul HAN
Philip DUROST
- [74] CHINA PATENT AGENT (HONG KONG) LIMITED
22/F, Great Eagle Centre, 23 Harbour Road
Wanchai
HONG KONG
-

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- [54] ANTI-CD84 ANTIBODIES AND CHIMERIC ANTIGEN RECEPTORS
抗 CD84 抗體和嵌合抗原受體
- [71] Gyala Therapeutics Sociedad Limitada
Paseo de Gracia, 54, 02 D
Barcelona, 08007
SPAIN
- Fundació de Recerca Clínic Barcelona-Institut
d'Investigacions Biomèdiques August Pi I Sunyer
c/Rosselló, 149-153
Barcelona, 08036
SPAIN
- Hospital Clínic De Barcelona (HCB)
Villarroel, 170
Barcelona, 08036
SPAIN
- [72] KLEIN GONZÁLEZ, Nela
JUAN OTERO, Manuel
VILELLA PUIG, Ramon

PÉREZ AMILL, Lorena
RIBEIRO DOS SANTOS, Claudio Joao

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

[51] C07K 16/28 [11] 40118767
C07K 1/16 EP4486778 A1
C07K 1/18
C07K 1/22
C07K 1/34
C12M 1/00
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[86] 28.02.2023 PCT/US2023/014113

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[30] 02.03.2022 US, 63/315,897

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03.01.2023 US, 63/436,854

27.02.2023 US, 63/448,655

[54] MANUFACTURING PROCESS FOR HIGH TITER ANTIBODY

高滴度抗體的製造工藝

[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] MATTILA, John

TANG, Xiaolin

BAK, Hanne

LAWRENCE, Shawn M.

JOHNSON, Amy S.

CASEY, Meghan

LAFOND, Michelle

TUSTIAN, Andrew

MELLORS, Philip

HOURIHAN, John

CROWLEY, John

CALLINAN, Laura

OSHODI, Shadia Abike

WITMER, Ashley

CORBETT, Daniel

REILLY, James

VARTAK, Ankit

CHIBOROSKI, Mark

STARLING, Alessandra

STAIRS, Robert
GOH, Hai-Yuan
NICHOLL, Liam
CONLON, Aishling

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

[51] C07K 16/28 [11] 40118768
C07K 1/16 EP4486781 A1
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[13] A

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03.01.2023 US, 63/436,854
27.02.2023 US, 63/448,655

[54] CELL CULTURE METHODS FOR ANTIBODY PRODUCTION
用於抗體生產的細胞培養方法

[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] MATTILA, John
TANG, Xiaolin
BAK, Hanne
LAWRENCE, Shawn M.
JOHNSON, Amy S.
CASEY, Meghan
LAFOND, Michelle
TUSTIAN, Andrew
MELLORS, Philip
HOURIHAN, John
CROWLEY, John
CALLINAN, Laura
OSHODI, Shadia Abike
WITMER, Ashley
CORBETT, Daniel
REILLY, James
VARTAK, Ankit
CHIBOROSKI, Mark

STARLING, Alessandra

STAIRS, Robert

GOH, Hai-yuan

NICHOLL, Liam

CONLON, Aishling

[74] JUN HE LAW OFFICES

Suite 3701-10, 37th Floor, Jardine House

1 Connaught Place, Central

HONG KONG

[51] C07K 16/28

[11] 40118770

C07K 1/16

EP4486779 A2

C07K 1/18

C07K 1/22

C07K 1/34

C12M 1/00

C12M 1/06

C12M 1/04

C12M 1/34

C12M 1/36

C12N 5/00

C12P 21/02

[13] A

[25] EN

[21] 62025107264.6

[22] 13.05.2025

[86] 28.02.2023 PCT/US2023/014102

[87] 07.09.2023 WO2023/167852

[30] 02.03.2022 US, 63/315,897

30.09.2022 US, 63/411,899

20.10.2022 US, 63/417,873

03.01.2023 US, 63/436,854

27.02.2023 US, 63/448,655

[54] CELL CULTURE METHODS FOR ANTIBODY PRODUCTION

用於抗體生產的細胞培養方法

[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] MATTILA, John

TANG, Xiaolin

BAK, Hanne

LAWRENCE, Shawn M.

JOHNSON, Amy S.

CASEY, Meghan

LAFOND, Michelle

TUSTIAN, Andrew

MELLORS, Philip

HOURIHAN, John

CROWLEY, John

CALLINAN, Laura
OSHODI, Shadia Abike
WITMER, Ashley
CORBETT, Daniel
REILLY, James
VARTAK, Ankit
CHIBOROSKI, Mark
STARLING, Alessandra
STAIRS, Robert
GOH, Hai-Yuan
NICHOLL, Liam
CONLON, Aishling

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

[51] C07K 16/28 [11] 40118771
C07K 1/16 EP4486777 A1
C07K 1/18
C07K 1/22
C07K 1/34
C12M 1/00
C07K 1/20

[13] A

[25] EN

[21] 62025107267.9 [22] 13.05.2025

[86] 28.02.2023 PCT/US2023/014098

[87] 07.09.2023 WO2023/167850

[30] 02.03.2022 US, 63/315,897

30.09.2022 US, 63/411,899

20.10.2022 US, 63/417,873

03.01.2023 US, 63/436,854

27.02.2023 US, 63/448,655

[54] MANUFACTURING PROCESS FOR HIGH TITER ANTIBODY

高滴度抗體的製造工藝

[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] MATTILA, John

TANG, Xiaolin

BAK, Hanne

LAWRENCE, Shawn M.

JOHNSON, Amy S.

CASEY, Meghan

LAFOND, Michelle

TUSTIAN, Andrew

MELLORS, Philip

HOURIHAN, John
CROWLEY, John
CALLINAN, Laura
OSHODI, Shadia Abike
WITMER, Ashley
CORBETT, Daniel
REILLY, James
VARTAK, Ankit
CHIBOROSKI, Mark
STARLING, Alessandra
STAIRS, Robert
GOH, Hai-Yuan
NICHOLL, Liam
CONLON, Aishling

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

[51]	C07K 16/28	[11]	40118772
	A61K 47/68		CN119013048 A
		[13]	A

[51]	C07K 16/30	[11]	40118723
	A61K 39/00		EP4486789 A1
	A61P 35/02		
	C07K 14/705		
	C07K 14/725		
		[13]	A

[25] EN

[21] 62025106730.7 [22] 30.04.2025

[86] 28.02.2023 PCT/EP2023/055034

[87] 31.08.2023 WO2023/161530

[30] 28.02.2022 EP,22382174

17.06.2022 EP,22382583

[54] HUMANIZED CD1A TARGETING MOIETY FOR THE TREATMENT OF CD1A-
POSITIVE CANCER

用於治療 CD1A 陽性癌症的人源化 CD1A 靶向部分

[71] Onechain Immunotherapeutics SL
C/ Muntaner 383, 3º 2ª, 08021 Barcelona
SPAIN

Fundació Institut de Recerca Contra la Leucèmia Josep
Carreras

Ctra. de Can Ruti, Camí de les Escoles s/n, 08916 Barcelona
SPAIN

Institució Catalana de Recerca i Estudis Avançats
Passeig Lluís Companys, 23, 08010 Barcelona
SPAIN

Fundació Institut d'Investigació en Ciències de la Salut
Germans Trias i Pujol
Carretera de Can Ruti Camí de les Escoles, s/n, 08916
Badalona
Barcelona
SPAIN

[72] DÍAZ CORTÉS, Víctor Manuel
MENÉNDEZ BUJÁN, Pablo
SÁNCHEZ MARTÍNEZ, Diego
GARCÍA PÉREZ, Laura

[74] ACCOLADE IP LIMITED
Unit 2406B, 24/F, Low Block, Grand Millennium Plaza
181 Queen's Road Central, Sheung Wan
HONG KONG

[51]	C07K 16/32	[11]	40118674
	A61K 31/519		EP4447973 A1
		[13]	A

[51]	C07K 16/36	[11]	40118720
	A61P 7/04		CN119032109 A
		[13]	A

[25] EN

[21] 62025106725.7 [22] 30.04.2025

[86] 14.02.2023 PCT/EP2023/053681

[87] 24.08.2023 WO2023/156409

[30] 15.02.2022 US, 63/268,040

08.03.2022 US, 63/269,000

[54] METHODS OF TREATING BLOOD DISORDERS WITH VWF-TARGETED
MONOSPECIFIC ANTIBODIES

用靶向 VWF 的單特異性抗體治療血液病症的方法

[71] HEMAB APS

赫迈博私人有限责任公司

Nordre Fasanvej 215

2000 Frederiksberg

DENMARK

[72] ØSTERGAARD, Henrik 亨里克·奥斯特加德

GANDHI, Prafull S 佩拉弗·S·甘地

FABER, Johan H. 约翰·H·法伯尔

REA, Catherine 凯瑟琳·雷

SØRENSEN, Benny 班尼·索伦森

[74] AWA ASIA LIMITED
Suite 1411, 14/F Leighton Centre
77 Leighton Road, Causeway Bay
HONG KONG

[51]	C07K 16/46	[11]	40118667
	C07K 16/28		EP4453037 A2
		[13]	A

[51]	C07K 19/00	[11]	40118578
	C07K 16/28		EP4450523 A
		[13]	A

[25] EN

[21]	42025106089.3	[22]	15.04.2025
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[30] 02.04.2010 US,US201034172010P
08.04.2010 US,US201034199610P

[54] BINDING FUSION PROTEINS, BINDING FUSION PROTEIN-DRUG
CONJUGATES, XTEN-DRUG CONJUGATES AND METHODS OF MAKING AND
USING SAME
結合融合蛋白、結合融合蛋白-藥物綴合物、XTEN-藥物綴合物及其製備和使用方法

[71] Amunix Pharmaceuticals, Inc.
2 Tower Pl 1100
South San Francisco, CA 94080-1826
UNITED STATES OF AMERICA

[72] SCHELLENBERGER, Volker
SILVERMAN, Joshua
WANG, Chia-Wei
SPINK, Benjamin
STEMMER, Willem P.
ALTERS, Susan E.

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

[51]	C07K 5/083	[11]	40118772
	A61K 47/68		CN119013048 A
		[13]	A

[51]	C07K 5/087	[11]	40118666
	A61K 51/08		EP4469094 A1
		[13]	A

[51]	C07K 7/08	[11]	40118619
	C07K 14/00		CN118909050 A
		[13]	A

[51]	C08F 226/02	[11]	40118702
	A61K 31/785		CN119730861 A
		[13]	A

[51]	C08K 5/541	[11]	40118681
	C08L 23/08		CN118804947 A
		[13]	A

[51]	C08L 23/08	[11]	40118681
	C09J 123/08		CN118804947 A
	B32B 27/10		
	C08K 5/541		
		[13]	A

[25] EN

[21]	62025106161.5	[22]	17.04.2025
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[86] 14.06.2023 PCT/US2023/025265

[87] 28.12.2023 WO2023/249852

[30] 22.06.2022 US, 63/354,307

22.06.2022 US, 63/354,335

[54] IONOMER RESIN COMPOSITION
離聚物樹脂組合物

[71] KURARAY AMERICA, INC.

可樂麗美國股份有限公司

3700 Bay Area Boulevard, Suite 680, Houston, Texas 77058

UNITED STATES OF AMERICA

[72] SMITH, Charles C·史密斯

[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]	C09J 123/08	[11]	40118681
	C08L 23/08		CN118804947 A
		[13]	A

[51]	C10B 41/00	[11]	40118764
	C10B 47/06		CN119816575 A

[13] A

[51]	C10B 47/06	[11]	40118764
	C10B 41/00		CN119816575 A
	C10B 53/00		
	C10B 53/02		
	C10B 53/07		
	C10K 1/04		
	C10G 1/10		
	B01J 20/20		
	B01J 20/28		
	B01J 20/30		
	C01B 32/05		

[13] A

[25]	DE		
[21]	62025107122.6	[22]	12.05.2025
[86]	07.07.2023 PCT/EP2023/068829		
[87]	11.01.2024 WO2024/008917		
[30]	08.07.2022 EP,22183741 .2		
[54]	APPARATUS AND METHOD FOR TREATING RAW MATERIALS, AND CARBON PRODUCED USING SAID METHOD 用於原材料的材料處理的裝置和方法由該方法生產的碳		
[71]	MERENAS TRUST REG. 迈瑞纳斯托拉斯雷格公司 Meierhofstr. 2, FL-9490 Vaduz LIECHTENSTEIN		
[72]	HEMMERLE, Karl-Heinz 卡尔-海因茨·海默尔		
[74]	ZHONGYI UNION IP INTERNATIONAL COMPANY LIMITED Unit A26, 5 / F, United Industrial Building 20 Hing Yip Street, Kwun Tong, Kowloon HONG KONG		

[51]	C10B 49/02	[11]	40118690
	C10G 1/10		EP4479491 A1
		[13]	A

[51]	C10B 53/00	[11]	40118764
	C10B 47/06		CN119816575 A
		[13]	A

[51]	C10B 53/02	[11]	40118690
	C10G 1/10		EP4479491 A1

[13] A

[51]	C10B 53/02	[11]	40118764
	C10B 47/06		CN119816575 A
		[13]	A

[51]	C10B 53/07	[11]	40118764
	C10B 47/06		CN119816575 A
		[13]	A

[51]	C10G 1/10	[11]	40118690
	C10B 53/02		EP4479491 A1
	C10B 49/02		
		[13]	A

[25] EN

[21] 62025106203.5 [22] 17.04.2025

[86] 14.02.2023 PCT/US2023/062575

[87] 24.08.2023 WO2023/159014

[30] 17.02.2022 US,63/311,220

[54] SYSTEMS AND METHODS FOR THE THERMOCHEMICAL PRODUCTION AND
REFINING OF HYDROCARBON COMPOUNDS
用於烴化合物的熱化學生產和精煉的系統與方法

[71] Teal Sales Incorporated
20818 44th Avenue West, Suite 201
Lynnwood, WA 98036
UNITED STATES OF AMERICA

[72] HOFFMAN, Matthew Bernard McLaughlin
TEAL, William B.

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

[51]	C10G 1/10	[11]	40118764
	C10B 47/06		CN119816575 A
		[13]	A

[51]	C10K 1/04	[11]	40118764
	C10B 47/06		CN119816575 A
		[13]	A

[51] C11D 1/12 [11] 40118651
C07D 307/02 EP44444839 A1
C07D 307/64
C07D 307/34
[13] A

[25] EN

[21] 62025105972.6 [22] 11.04.2025

[86] 01.12.2022 PCT/US2022/080722

[87] 15.06.2023 WO2023/107851

[30] 10.12.2021 US,US202163288256P
13.07.2022 US,US202263388872P

[54] TUNING SULFONATION AND CONTROLLING OLEO-FURAN SURFACTANT
COMPOSITIONS
調節磺化並控制油呋喃界面活性劑的組成

[71] Sironix Renewables, Inc.
1128 NW 52nd St.
Suite 403
Seattle, Washington 98107
UNITED STATES OF AMERICA

[72] EADY, Shawn
ROBISON, Tyler
CRUZ, Michelle
WILKE, Trenton
CONRAD, Sabrina
ANSARI, Maryam
KRUMM, Christoph

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

[51] C12M 1/00 [11] 40118767
C07K 16/28 EP4486778 A1
[13] A

[51] C12M 1/00 [11] 40118768
C07K 16/28 EP4486781 A1
[13] A

[51] C12M 1/00 [11] 40118770
C07K 16/28 EP4486779 A2
[13] A

[51]	C12M 1/00	[11]	40118771
	C07K 16/28		EP4486777 A1
		[13]	A

[51]	C12M 1/04	[11]	40118770
	C07K 16/28		EP4486779 A2
		[13]	A

[51]	C12M 1/06	[11]	40118770
	C07K 16/28		EP4486779 A2
		[13]	A

[51]	C12M 1/34	[11]	40118770
	C07K 16/28		EP4486779 A2
		[13]	A

[51]	C12M 1/36	[11]	40118770
	C07K 16/28		EP4486779 A2
		[13]	A

[51]	C12M 1/42	[11]	40118671
	A61N 1/32		CN118900708 A
		[13]	A

[51]	C12N 1/20	[11]	40118672
	A23K 10/18		EP4451899 A1
		[13]	A

[51]	C12N 1/20	[11]	40118687
	A23L 11/50		EP4520188 A1
		[13]	A

[51]	C12N 1/20	[11]	40118688
	A23L 11/50		EP4520189 A1
		[13]	A

[51] C12N 1/20 [11] 40118784
A23L 33/135 EP4482333 A1
[13] A

[51] C12N 13/00 [11] 40118671
A61N 1/32 CN118900708 A
[13] A

[51] C12N 15/09 [11] 40118718
C07K 14/00 CN118900844 A
[13] A

[51] C12N 15/10 [11] 40118619
C07K 14/00 CN118909050 A
[13] A

[51] C12N 15/10 [11] 40118662
A61K 38/46 EP4448000 A2
[13] A

[51] C12N 15/10 [11] 40118709
C12Q 1/6869 CN118974252 A
C12Q 1/6806
C12Q 1/6837
C12Q 1/6874
[13] A

[25] EN

[21] 62025106595.4 [22] 28.04.2025

[86] 22.12.2023 PCT/US2023/085743

[87] 27.06.2024 WO2024/138154

[30] 23.12.2022 US, 63/477,103

29.09.2023 US, 63/586,872

30.11.2023 US, 63/604,667

[54] SPATIAL TRANSPOSITION-BASED RNA SEQUENCING LIBRARY
PREPARATION METHOD

基於空間轉座的 RNA 測序文庫製備方法

[71] ILLUMINA, INC.

伊魯米那股份有限公司

5200 Illumina Way, San Diego, CA 92122

UNITED STATES OF AMERICA

[72] I·斯托姆斯
C·愛普瑞
M·埃卡斯特蘭德
K·張
Y·肖
B·弗勞沃斯
A·珀達
A·曼佐
O·加茲內賈德
F·沈
B·馬澤
S·M·卡農
A·奧斯特羅

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

[51]	C12N 15/11	[11]	40118605
	A61K 45/00		CN118846059 A
		[13]	A

[51]	C12N 15/11	[11]	40118619
	C07K 14/00		CN118909050 A
		[13]	A

[51]	C12N 15/11	[11]	40118624
	C12Q 1/68		EP4461818 A2
	C12N 5/0793		
	C12Q 1/6806		
	C12Q 1/6841		
		[13]	A
[25]	EN		
[21]	42025107269.0	[22]	13.05.2025
[30]	10.02.2017 US,US201762457420P		
	14.09.2017 US,US201762558396P		
[54]	METHODS FOR CELL-TYPE SPECIFIC PROFILING TO IDENTIFY MARKERS FOR NUCLEI ISOLATION 用於細胞類型特異性分析以鑑定細胞核分離標記的方法		
[71]	The Rockefeller University 1230 York Avenue Box 138		

New York, NY 10021-6399
UNITED STATES OF AMERICA

[72] HEINTZ, Nathaniel
XU, Xiao

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

[51] C12N 15/11 [11] 40118640
A61K 31/713 EP4476338 A2
[13] A

[25] EN

[21] 62025105214.3 [22] 25.03.2025

[86] 10.02.2023 PCT/US2023/062440

[87] 17.08.2023 WO2023/154900

[30] 11.02.2022 US, 63/309,399
22.03.2022 US, 63/322,618

[54] MICROTUBULE ASSOCIATED PROTEIN TAU (MAPT) IRNA AGENT
COMPOSITIONS AND METHODS OF USE THEREOF
微管相關蛋白 TAU (MAPT) IRNA 試劑組合物及其使用方法

[71] Alnylam Pharmaceuticals, Inc.
675 West Kendall Street
Henri A. Termeer Square
Cambridge, MA 02142
UNITED STATES OF AMERICA

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

[72] ZUBER, Jeffrey
FARLEY, Jonathan Edward
CASTORENO, Adam
HAINES, Jeffery
GANNON, Sean

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

[51] C12N 15/11 [11] 40118663
C12N 15/90 EP4526459 A2
[13] A

[51] C12N 15/11 [11] 40118727
C12Q 1/6886 CN119768537 A
[13] A

[51] C12N 15/113 [11] 40118604
C12N 15/67 CN118853659 A
[13] A

[25] ZH

[21] 42025106636.1 [22] 29.04.2025

[54] NUCLEIC ACID FOR INCREASING OUTPUT AMOUNT OF MRNA TRANSLATED
PROTEIN AND USE THEREOF

提高 mRNA 翻譯蛋白的輸出量的核酸及其應用

[71] Shenzhen Rhegen Biotechnology Co., Ltd.

深圳瑞吉生物科技有限公司

中國

518057 广东省深圳市南山区粤海街道麻岭社区高新中一道 10 号

深圳生物孵化基地 2 号楼 4 层

Wuhan Rhegen Biotechnology Co., Ltd.

武汉瑞佑生物科技有限公司

中國

430205 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

Pan XU 徐盼

Liangxia AI 艾亮霞

Zhixiang YAN 严志祥

Hanyu WANG 王瀚宇

Wei HAN 韩维

Saichao PAN 潘赛超

[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] C12N 15/113 [11] 40118619
C07K 14/00 CN118909050 A
[13] A

[51] C12N 15/113 [11] 40118625
C12N 15/67 EP4464783 A2
[13] A

[51] C12N 15/113 [11] 40118662
A61K 38/46 EP4448000 A2
[13] A

[51] C12N 15/113 [11] 40118707
A61K 31/7088 EP4519437 A2
[13] A

[25] EN
[21] 62025106581.4 [22] 28.04.2025
[86] 05.05.2023 PCT/IB2023/054702
[87] 09.11.2023 WO2023/214373
[30] 06.05.2022 EP,22172149.1
[54] OLIGONUCLEOTIDE
寡核苷酸
[71] Academisch Ziekenhuis Leiden (h.o.d.n. LUMC)
Albinusdreef 2
2333 ZA Leiden
NETHERLANDS
[72] VAN ZONNEVELD, Anton Jan
PRINS, Jurriën
VAN DER VEER, Eric Peter
MATTHEE, Bianca
[74] SPRUSON & FERGUSON (HONG KONG) LIMITED
5001 Hopewell Centre
183 Queen's Road East, Wan Chai
HONG KONG

[51] C12N 15/113 [11] 40118739
EP4463553 A1
[13] A

[25] EN
[21] 62025106866.9 [22] 07.05.2025
[86] 18.12.2023 PCT/US2023/084688
[87] 27.06.2024 WO2024/137543
[30] 19.12.2022 US,63/433,706
13.06.2023 US,63/472,780
[54] ADVANCED RNA TARGETING (ARNATAR)
高級 RNA 靶向 (ARNATAR)
[71] Arnatar Therapeutics, Inc
10355 Science Center Drive, Suite 130, San Diego, CA 92121
UNITED STATES OF AMERICA
[72] LIANG, Xuehai
ZHANG, Lingdi
WANG, Yanfeng

[74] KWAN, WONG & PARTNERS
5/F, Room B, Yan Hong Building
45-47 Fa Yuen Street, Mongkok, Kowloon
HONG KONG

[51]	C12N 15/113	[11]	40118741
	A61K 31/713		EP4536246 A2
		[13]	A

[51]	C12N 15/113	[11]	40118758
	A61K 31/7115		CN119095963 A
	A61P 31/20		
	A61P 1/16		
	A61P 35/00		
		[13]	A

[25] EN

[21] 62025106997.2 [22] 08.05.2025

[86] 10.01.2023 PCT/CN2023/000030

[87] 13.07.2023 WO2023/131098

[30] 10.01.2022 US, 63/298,092

[54] MODULATION OF HEPATITIS B VIRUS (HBV) EXPRESSION
乙型肝炎病毒(HBV)表達的調節

[71] Ausper Biopharma Co., Ltd.
杭州浩博医药有限公司
Building 5, Room 2501, 688 Binan Road
Binjiang District, Hangzhou, Zhejiang 310051
CHINA
中國
310051 浙江省杭州市滨江区滨安路 688 号 5 幢 2501 室

[72] CHENG, Guofeng 程国锋
YANG, Cheng Yong 杨成勇

[74] 香港艾米封国际有限公司
香港
九龍觀塘成業街 15-17 號
成運工業大廈 4 樓 1 門 20 室

[51]	C12N 15/12	[11]	40118563
	C12N 15/867		CN118931967 A
		[13]	A

[51]	C12N 15/12	[11]	40118571
	C12N 15/864		CN118895311 A

[13] A

[51] C12N 15/35 [11] 40118611
C07K 14/015 CN119242659 A
C12N 15/864
C12N 5/10
A61K 48/00

[13] A

[25] ZH
[21] 42025106795.5 [22] 02.05.2025
[30] 12.06.2018 US, 62/683,868
[54] SYNTHETIC LIVER-TROPIC ADENO-ASSOCIATED VIRUS CAPSIDS AND
USES THEREOF
合成嗜肝性腺相關病毒衣殼及其用途
[71] THE UNIVERSITY OF NORTH CAROLINA AT CHAPEL HILL
北卡罗来纳大学教堂山分校
109 Church Street, Chapel Hill, North Carolina 27516
UNITED STATES OF AMERICA
美國
北卡罗来纳州教堂山市教堂街 109 号
[72] XIAO, Xiao 尚啸
LI, Juan 李娟
XIAO, Bin 尚斌
YUAN, Zhenhua 袁振华
[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] C12N 15/62 [11] 40118563
C12N 15/867 CN118931967 A
[13] A

[51] C12N 15/62 [11] 40118685
A61K 31/5355 CN119584971 A
[13] A

[51] C12N 15/65 [11] 40118571
C12N 15/864 CN118895311 A
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[51]	C12N 15/67	[11]	40118604
	C12N 15/113		CN118853659 A
		[13]	A

[51]	C12N 15/67	[11]	40118625
	A61K 48/00		EP4464783 A2
	C12N 15/113		
	C12N 15/85		
		[13]	A
[25]	EN		
[21]	42025107271.6	[22]	13.05.2025
[30]	17.09.2021 US, 63/245,354		
[54]	COMPOSITIONS AND METHODS FOR PRODUCING CIRCULAR POLYRIBONUCLEOTIDES 用於生產環狀多核糖核苷酸的組合物和方法		
[71]	Flagship Pioneering Innovations VI, LLC 55 Cambridge Parkway, 8th Floor Cambridge, MA 02142 UNITED STATES OF AMERICA		
[72]	DUDKIN, Vadim PAEK, Ki, Young DE BOER, Alexandra, Sophie NELSON, Jennifer, A.		
[74]	SFKS CK KWONG, SOLICITORS 17th Floor, Chu Kong Shipping Tower No. 143 Connaught Road Central HONG KONG		

[51]	C12N 15/85	[11]	40118625
	C12N 15/67		EP4464783 A2
		[13]	A

[51]	C12N 15/85	[11]	40118673
	A61K 38/17		CN118829441 A
		[13]	A

[51]	C12N 15/85	[11]	40118737
	C07K 16/28		CN118922443 A
		[13]	A

[51]	C12N 15/86	[11]	40118673
	A61K 38/17		CN118829441 A

[13] A

[51] C12N 15/86 [11] 40118685
A61K 31/5355 CN119584971 A
[13] A

[51] C12N 15/86 [11] 40118747
C12N 7/00 EP4460564 A2
[13] A

[51] C12N 15/864 [11] 40118571
C12N 15/65 CN118895311 A
C12N 15/12
[13] A

[25] ZH

[21] 42025105981.2 [22] 14.04.2025

[30] 15.04.2016 US,62/323163
17.03.2017 US,62/473253

[54] ADENO-ASSOCIATED VIRUS VECTOR DELIVERY OF MICRO-DYSTROPHIN TO
TREAT MUSCULAR DYSTROPHY
腺相關病毒載體傳遞微肌營養不良蛋白以治療肌營養不良症

[71] RESEARCH INSTITUTE AT NATIONWIDE CHILDREN'S HOSPITAL
700 CHILDREN'S DRIVE, ROOM W 172
COLUMBUS, OH 43205
UNITED STATES OF AMERICA

[72] Louise RODINO-KLAPAC
Jerry, R. MENDELL

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

[51] C12N 15/864 [11] 40118611
C12N 15/35 CN119242659 A
[13] A

[51] C12N 15/867 [11] 40118563
C12N 5/10 CN118931967 A
C12N 15/62
C12N 15/12
A61K 39/00

A61K 38/20

A61P 35/00

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[25] ZH

[21] 42025105871.5 [22] 10.04.2025

[30] 07.12.2018 CN, 201811501797.8
25.01.2019 CN, PCT/CN2019/073252
12.04.2019 CN, 201910297171.8
26.07.2019 CN, PCT/CN2019/097996

[54] COMPOSITIONS AND METHODS FOR IMMUNOTHERAPY
用於免疫療法的組合物和方法

[71] Gracell Biotechnologies (shanghai) Co., Ltd.
亘喜生物科技(上海)有限公司
12th Floor, Building 1, No. 926 Yishan Road
Xuhui District, Shanghai 200233
CHINA
中國
200233 上海市徐汇区
宜山路 926 号 1 幢 12 层

Suzhou Gracell Biotechnologies Co., Ltd.
苏州亘喜生物科技有限公司
Building 12, Block B, No. 218 Sangtian Street
Suzhou Industrial Park, Suzhou, Jiangsu 215000
CHINA
中國
215000 苏州市苏州工业园区
桑田街 218 号生物医药产业园二期 B 区 12 号楼

[72] Jiaping He 何佳平
Zhe Sun 孙哲
Yongliang Zhang 张永亮
Nanjing Lin 林南静
Yan He 何妍
Xin Liu 刘欣
Chao Li 李超
Jinghua Liu 刘晶华
Liping Liu 刘丽萍
Lianjun Shen 沈连军
Pengfei Jiang 江鹏斐
Wei Cao 曹卫

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

[51]	C12N 15/87	[11]	40118619
	C07K 14/00		CN118909050 A
		[13]	A

[51]	C12N 15/88	[11]	40118663
	C12N 15/90		EP4526459 A2
		[13]	A

[51]	C12N 15/90	[11]	40118619
	C07K 14/00		CN118909050 A
		[13]	A

[51]	C12N 15/90	[11]	40118663
	A61K 38/17		EP4526459 A2
	C07K 14/47		
	C12N 7/00		
	C12N 15/11		
	C12N 15/88		
		[13]	A

[25] EN

[21]	62025106081.5	[22]	15.04.2025
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[86] 17.05.2023 PCT/US2023/067140

[87] 23.11.2023 WO2023/225572

[30] 17.05.2022 US, 63/342, 773

[54] COMPOSITIONS AND METHODS FOR EFFICIENT IN VIVO DELIVERY
用於有效體內遞送的組合物和方法

[71] Nvelop Therapeutics, Inc.
238 Main Street
Cambridge, MA 02142
UNITED STATES OF AMERICA

[72] CABECEIRAS, Peter
CAHILL III, Thomas Joseph
DESOUZA, Philip Joaquim

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

[51]	C12N 5/00	[11]	40118770
	C07K 16/28		EP4486779 A2
		[13]	A

[51] C12N 5/071 [11] 40118588
C12N 5/074 EP4461806 A2
C12N 5/0735
A61P 3/10
A61P 5/48
A61P 5/50
[13] A

[25] EN

[21] 42025106204.8 [22] 17.04.2025

[30] 11.06.2013 US,201361833898
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[54] SC- β CELLS AND COMPOSITIONS AND METHODS FOR GENERATING THE
SAME
SC- β 細胞以及用於產生 SC- β 細胞的組合物和方法

[71] PRESIDENT AND FELLOWS OF HARVARD COLLEGE
哈佛大學校長及研究員協會
17 Quincy Street
Cambridge, MA 02138
UNITED STATES OF AMERICA

[72] PETERSON, Quinn, P.
PAGLIUCA, Felicia, J.
MELTON, Douglas, A.
MILLMAN, Jeffrey, R.
SEGEL, Michael, Saris
GURTLER, Mads

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

[51] C12N 5/0735 [11] 40118588
C12N 5/071 EP4461806 A2
[13] A

[51] C12N 5/074 [11] 40118588
C12N 5/071 EP4461806 A2
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[51] C12N 5/0775 [11] 40118755
G01N 33/68 CN119816735 A
[13] A

[51] C12N 5/0781 [11] 40118579
C12N 5/0783 EP4450615 A2

[13] A

[25] EN

[21] 42025106133.9 [22] 16.04.2025

[30] 23.04.2014 US,201461983415 P

[54] METHODS FOR ISOLATING, CULTURING, AND GENETICALLY ENGINEERING
IMMUNE CELL POPULATIONS FOR ADOPTIVE THERAPY
分離、培養和遺傳工程改造用於過繼治療的免疫細胞群的方法

[71] Juno Therapeutics, Inc.
400 Dexter Ave. N, Suite 1200
Seattle, WA 98109
UNITED STATES OF AMERICA

[72] RAMSBORG, Chris
BONYHADI, Mark, L
CHAN, Calvin
BEAUCHESNE, Pascal

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

[51] C12N 5/0783 [11] 40118579
C12N 5/0781 EP4450615 A2
[13] A

[51] C12N 5/0783 [11] 40118689
A61K 35/17 EP4448729 A1
A61K 39/00
C07K 14/715
C07K 14/725

[13] A

[25] EN

[21] 62025106199.5 [22] 17.04.2025

[86] 16.12.2022 PCT/US2022/081886

[87] 22.06.2023 WO2023/115049

[30] 17.12.2021 US,63/291,235
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28.09.2022 US,63/411,056
28.09.2022 US,63/411,063
04.11.2022 US,63/422,830
04.11.2022 US,63/422,848

[54] CYTOTOXIC INNATE LYMPHOID CELL AND USES THEREOF
細胞毒性先天淋巴細胞及其用途

[71] UMOJA BIOPHARMA, INC.
1616 Eastlake Avenue East Suite 550 Seattle

Washington 98102
UNITED STATES OF AMERICA

- [72] O'HARA, Samantha
SCHARENBERG, Andrew
CRISMAN, Ryan
NICOLAI, Christopher
ROWLAND, Teisha
LARSON, Ryan
KONING, Ryan
GARBE, Christopher
VERIEDE, David
RYU, Byoung
- [74] GLOBAL ZEN IP SERVICES LIMITED
Room 1707, 17th Floor Beverly House
93-107 Lockhart Road, Wanchai
HONG KONG

-
- [51] C12N 5/0783 [11] 40118722
C07K 14/705 EP4463541 A1
[13] A
- [25] EN
- [21] 62025106729.9 [22] 30.04.2025
- [86] 12.01.2023 PCT/EP2023/050665
- [87] 20.07.2023 WO2023/135225
- [30] 12.01.2022 EP,22382013
- [54] METHOD OF PRODUCING VDELTA1+ T CELLS
產生 Vδ1+T 細胞的方法
- [71] Consejo Superior de Investigaciones Científicas (CSIC)
C/ Serrano 117, 28006 Madrid
SPAIN

Onechain Immunotherapeutics SL
C/ Muntaner 383, 08021 Barcelona
SPAIN

- [72] GARCÍA LEÓN, María Jesús
FUENTES VILLAREJO, Patricia
ALCAIN SÁNCHEZ, Juan
TORIBIO GARCÍA, María Luisa
GARCÍA PÉREZ, Laura
DÍAZ CORTÉS, Víctor Manuel
- [74] ACCOLADE IP LIMITED
Unit 2406B, 24/F, Low Block, Grand Millennium Plaza
181 Queen's Road Central, Sheung Wan
HONG KONG

-
- [51] C12N 5/0783 [11] 40118733
C07K 14/54 EP4457238 A1

[13] A

[51] C12N 5/0793 [11] 40118624
C12N 15/11 EP4461818 A2
[13] A

[51] C12N 5/10 [11] 40118563
C12N 15/867 CN118931967 A
[13] A

[51] C12N 5/10 [11] 40118611
C12N 15/35 CN119242659 A
[13] A

[51] C12N 5/10 [11] 40118737
C07K 16/28 CN118922443 A
[13] A

[51] C12N 7/00 [11] 40118663
C12N 15/90 EP4526459 A2
[13] A

[51] C12N 7/00 [11] 40118747
C12N 15/86 EP4460564 A2
A61K 39/12
[13] A

[25] EN

[21] 62025106934.5 [22] 08.05.2025

[86] 06.01.2023 PCT/US2023/060237

[87] 13.07.2023 WO2023/133509

[30] 08.01.2022 US, 63/297,728

09.02.2022 US, 63/308,103

[54] MULTI-ANTIGEN THERAPEUTIC VACCINES TO TREAT OR PREVENT
CHRONIC HEPATITIS B VIRUS INFECTION

用於治療或預防慢性乙型肝炎病毒感染的多抗原治療性疫苗

[71] Carogen Corporation
400 Farmington Avenue
Farmington, CT 06032
UNITED STATES OF AMERICA

[72] NAKAAR, Valerian
ALMASSIAN, Bijan
MADINA, Bhaskara, R.
YAROVINSKY, Timur, O.
KRADY, Marie

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

[51]	C12N 9/22	[11]	40118619
	C07K 14/00		CN118909050 A
		[13]	A

[51]	C12N 9/22	[11]	40118662
	A61K 38/46		EP4448000 A2
		[13]	A

[51]	C12P 21/02	[11]	40118770
	C07K 16/28		EP4486779 A2
		[13]	A

[51]	C12Q 1/02	[11]	40118716
			CN118974269 A
		[13]	A

[25] JA

[21] 62025106665.5 [22] 29.04.2025

[86] 02.03.2023 PCT/JP2023/007926

[87] 07.09.2023 WO2023/167305

[30] 02.03.2022 US, 63/315,778

[54] METHOD FOR DETECTING ENZYME ACTIVITY AND FLUORESCENT PROBE
USED IN SAID METHOD

酶活性檢測方法及所述方法中使用的熒光探針

[71] THE UNIVERSITY OF TOKYO
3-1, HONGO 7-CHOME, BUNKYO-KU, TOKYO 1138654
JAPAN

RIKEN

2-1 HIROSAWA, WAKO-SHI, SAITAMA 3510198

JAPAN

[72] URANO YASUTERU
KOMATSU TORU
SAKAMOTO SHINGO

UKEGAWA TATSUYA

WATANABE RIKIYA

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

[51]	C12Q 1/68	[11]	40118624
	C12N 15/11		EP4461818 A2
		[13]	A

[51]	C12Q 1/6806	[11]	40118624
	C12N 15/11		EP4461818 A2
		[13]	A

[51]	C12Q 1/6806	[11]	40118709
	C12N 15/10		CN118974252 A
		[13]	A

[51]	C12Q 1/6837	[11]	40118709
	C12N 15/10		CN118974252 A
		[13]	A

[51]	C12Q 1/6841	[11]	40118624
	C12N 15/11		EP4461818 A2
		[13]	A

[51]	C12Q 1/6851	[11]	40118727
	C12Q 1/6886		CN119768537 A
		[13]	A

[51]	C12Q 1/6858	[11]	40118727
	C12Q 1/6886		CN119768537 A
		[13]	A

[51]	C12Q 1/6869	[11]	40118709
	C12N 15/10		CN118974252 A
		[13]	A

[51]	C12Q 1/6874	[11]	40118709
	C12N 15/10		CN118974252 A
		[13]	A

[51]	C12Q 1/6883	[11]	40118605
	A61K 45/00		CN118846059 A
		[13]	A

[51]	C12Q 1/6886	[11]	40118727
	C12Q 1/6858		CN119768537 A
	C12Q 1/6851		
	C12N 15/11	[13]	A
[25]	ZH		
[21]	62025106772.9	[22]	30.04.2025
[86]	02.09.2022 PCT/CN2022/116734		
[87]	07.03.2024 WO2024/045160		
[54]	DIFFERENTIAL METHYLATION REGION OF OPLAH GENE, KIT AND USES OPLAH 基因的差異性甲基化區域、試劑盒和用途		
[71]	深圳华大基因股份有限公司 中國 广东省深圳市盐田区 洪安三街 21 号华大综合园 7 栋 7 层-14 层, 518083		
[72]	LI, Zhilong 李志隆 WANG, Yuying 汪宇盈 PENG, Jiayi 彭佳茜 JIANG, Ruijingfang 蒋睿婧芳 SUN, Jianlong 孙健洸		
[74]	百睿知識產權有限公司 香港 新界沙田香港科學園 科技大道西 10 號浚湖樓 617 室		

[51]	C12R 1/225	[11]	40118672
	A23K 10/18		EP4451899 A1
		[13]	A

[51]	C22B 26/12	[11]	40118769
	C01D 15/02		EP4466225 A1

[13] A

[51] C22B 3/06 [11] 40118769
C01D 15/02 EP4466225 A1
[13] A

[51] C22B 3/22 [11] 40118769
C01D 15/02 EP4466225 A1
[13] A

[51] E21B 47/07 [11] 40118653
F42D 1/08 EP4444989 A1
F42B 3/00
F42C 11/06
[13] A

[25] EN

[21] 62025105982.5 [22] 14.04.2025

[86] 18.11.2022 PCT/ZA2022/050058

[87] 15.06.2023 WO2023/108179

[30] 07.12.2021 ZA,202110056

[54] BOREHOLE TEMPERATURE MONITORING
鑽孔溫度監測

[71] Detnet South Africa (Pty) Ltd
AECI Place The Woodlands Woodlands Drive Woodmead
2191 Johannesburg
SOUTH AFRICA

[72] KRUGER, Michiel Jacobus
VAN SOELEN, Schagen Diederik
LO, Cory

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

[51] F16K 11/07 [11] 40118630
F16K 37/00 CN119321487 A
F16K 31/524
F16K 31/04
C02F 5/00
[13] A

[25] ZH

[21] 42025107286.4 [22] 14.05.2025

[30] 28.02.2017 US,62/464,962

- [54] CONTROL VALVE ASSEMBLY FOR FLUID TREATMENT APPARATUS
流體處理裝置的控制閥組件
- [71] CULLIGAN INTERNATIONAL COMPANY
庫利甘国际公司
9399 West Higgins Road, Suite 1100, Rosemont, Illinois 60018
UNITED STATES OF AMERICA
- [72] SLOMA, Adam A·斯洛馬
ANDERSON, Doug D·安德森
SAHNI, Harkirat H·薩尼
WEBB, Lonnie L·韋伯
- [74] LECOME INTELLECTUAL PROPERTY AGENT LIMITED
2701, AXA Southside
38 Wong Chuk Hang Road, Wong Chuk Hang
HONG KONG

-
- | | | | |
|------|------------|------|---------------|
| [51] | F16K 31/04 | [11] | 40118630 |
| | F16K 11/07 | | CN119321487 A |
| | | [13] | A |
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| [51] | F16K 31/524 | [11] | 40118630 |
| | F16K 11/07 | | CN119321487 A |
| | | [13] | A |
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- | | | | |
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| [51] | F16K 37/00 | [11] | 40118630 |
| | F16K 11/07 | | CN119321487 A |
| | | [13] | A |
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| [51] | F16L 13/14 | [11] | 40118698 |
| | G01L 1/22 | | EP4457495 A1 |
| | | [13] | A |
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| [51] | F16L 21/00 | [11] | 40118698 |
| | G01L 1/22 | | EP4457495 A1 |
| | | [13] | A |
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| [51] | F16L 21/04 | [11] | 40118698 |
| | G01L 1/22 | | EP4457495 A1 |
| | | [13] | A |
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[51] F16L 25/12 [11] 40118698
G01L 1/22 EP4457495 A1
[13] A

[51] F16L 37/26 [11] 40118629
F16L 37/373 EP4538576 A1
[13] A
[25] DE
[21] 42025107283.1 [22] 14.05.2025
[54] COUPLING
耦合器
[71] Georg Fischer Rohrleitungssysteme AG
Ebnetstrasse 111
8201 Schaffhausen
SWITZERLAND
[72] Wasetzki, Maxim
[74] CHINA PATENT AGENT (HONG KONG) LIMITED
22/F, Great Eagle Centre, 23 Harbour Road
Wanchai
HONG KONG

[51] F16L 37/373 [11] 40118629
F16L 37/26 EP4538576 A1
[13] A

[51] F17C 7/00 [11] 40118564
EP4477940 A1
[13] A
[25] DE
[21] 42025105874.9 [22] 10.04.2025
[54] METHOD FOR OPERATING GAS STORAGE DEVICES
操作儲氣裝置的方法
[71] NPROXX B.V.
Vogt 21 6422 RK HEERLEN
NETHERLANDS
[72] KRATSCHUN, Philipp
OTREMB, Frank
[74] UNI-INTEL PATENT AND TRADEMARK LAW FIRM LIMITED
Room 704, 7/F., Tower A, New Mandarin Plaza
14 Science Museum Road, TST East, Kowloon
HONG KONG

[51]	F21S 9/04	[11]	40118567
	G04C 10/00		CN118778406 A
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[51]	F21V 8/00	[11]	40118567
	G04C 10/00		CN118778406 A
		[13]	A

[51]	F21Y 115/10	[11]	40118567
	G04C 10/00		CN118778406 A
		[13]	A

[51]	F23D 14/08	[11]	40118612
	F23D 14/64		CN118912506 A
	F23D 14/58		
	F23D 14/70		
	F23D 14/46		
		[13]	A

[25] ZH

[21]	42025106823.5	[22]	06.05.2025
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[30] 22.04.2014 US,14/258981

[54] SYSTEM AND METHOD FOR GENERATING FLAME EFFECT
用於產生火焰效果的系統和方法

[71] UNIVERSAL CITY STUDIOS LLC
100 UNIVERSAL CITY PLAZA
UNIVERSAL CITY, CA 91608
UNITED STATES OF AMERICA

[72] STEVEN C. BLUM
BENJAMIN ROBERT CLARK

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

[51]	F23D 14/46	[11]	40118612
	F23D 14/08		CN118912506 A
		[13]	A

[51]	F23D 14/58	[11]	40118612
	F23D 14/08		CN118912506 A
		[13]	A

[51]	F23D 14/64	[11]	40118612
	F23D 14/08		CN118912506 A
		[13]	A

[51]	F23D 14/70	[11]	40118612
	F23D 14/08		CN118912506 A
		[13]	A

[51]	F25D 31/00	[11]	40118608
	A45F 3/12		CN119791391 A
		[13]	A

[51]	F42B 3/00	[11]	40118653
	E21B 47/07		EP44444989 A1
		[13]	A

[51]	F42C 11/06	[11]	40118653
	E21B 47/07		EP44444989 A1
		[13]	A

[51]	F42D 1/08	[11]	40118653
	E21B 47/07		EP44444989 A1
		[13]	A

[51]	G01D 11/24	[11]	40118698
	G01L 1/22		EP4457495 A1
		[13]	A

[51]	G01D 11/30	[11]	40118698
	G01L 1/22		EP4457495 A1
		[13]	A

[51]	G01G 13/02	[11]	40118724
	G01G 13/295		EP4493894 A1
	G01G 17/00		
	G01G 17/06		

B65B 3/00

B65B 3/28

[13] A

[25] EN

[21] 62025106731.5 [22] 30.04.2025

[86] 13.03.2023 PCT/US2023/015058

[87] 21.09.2023 WO2023/177598

[30] 14.03.2022 US,202263319675

[54] AUTOMATED DRUG FILLING PROCESS

自動化藥物填充工藝

[71] Amgen Inc.

One Amgen Center Drive, Thousand Oaks, CA 91320

UNITED STATES OF AMERICA

[72] ADAMS, Benjamin, J.

TSAI, Mingfen

[74] ACCOLADE IP LIMITED

Unit 2406B, 24/F, Low Block, Grand Millennium Plaza

181 Queen's Road Central, Sheung Wan

HONG KONG

[51] G01G 13/295

G01G 13/02

[11] 40118724

EP4493894 A1

[13] A

[51] G01G 17/00

G01G 13/02

[11] 40118724

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[13] A

[51] G01G 17/06

G01G 13/02

[11] 40118724

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[13] A

[51] G01J 3/02

G02B 5/28

[11] 40118572

CN119689625 A

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[51] G01J 3/26

G02B 5/28

[11] 40118572

CN119689625 A

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A61B 5/00 CN118922695 A
[13] A
- [25] EN
[21] 62025106864.4 [22] 07.05.2025
- [86] 20.01.2023 PCT/CA2023/050059
[87] 27.07.2023 WO2023/137549
[30] 20.01.2022 US, 63/301,239
- [54] ANALYZER SYSTEM AND METHOD FOR REAL-TIME SYNCHRONOUS
DETECTION OF THE CHARACTERISTIC NEAR-INFRARED WAVELENGTH
FEATURES OF OPTICALLY ACTIVE SUBSTANCES
用於光學活性物質的特徵近紅外波長特點的實時同步檢測的分析器系統和方法
- [71] DALHOUSIE UNIVERSITY
達爾豪西大學
6299 South Street Halifax
Nova Scotia B3H 4H6
CANADA
- PROVINCIAL HEALTH SERVICES AUTHORITY
省衛生服務局
675 West 10th Ave, Vancouver
British Columbia V5Z 1L3
CANADA
- [72] ALWAYN, Ian Patrick Joseph I·P·J·阿爾韋恩
HEWITT, Kevin Cecil K·C·海威特
ZENG, Haishan 曾海山
GUO, Hao 郭昊
TIKHOMIROV, Alexey A·季霍米羅夫
- [74] MARKS & CLERK
Level 9, Cyberport 1
100 Cyberport Road, Pok Fu Lam
HONG KONG

-
- [51] G01L 1/22 [11] 40118698
G01D 11/24 EP4457495 A1
G01D 11/30
G08C 17/02
F16L 13/14
F16L 21/04
F16L 21/00
F16L 25/12
H01Q 1/22
H01Q 1/38
[13] A
- [25] EN
[21] 62025106332.2 [22] 22.04.2025
- [86] 20.12.2022 PCT/US2022/053495

[87] 06.07.2023 WO2023/129424
[30] 29.12.2021 US, 63/266,108
[54] SENSOR DEVICE FOR FLUID FITTING
用於流體接頭的傳感器裝置
[71] LENLOK HOLDINGS, LLC
38376 Apollo Parkway, Willoughby, OH 44094
UNITED STATES OF AMERICA
[72] HALVERSON, Andrew
LEOPOLD, Mark
TIMIESKI, Mark
TROWBRIDGE, Matt
FARREN, Vance
LENNON, William, H.
SINDELAR, Mark, John
[74] CHINAHONGKONG PATENT LIMITED
1502, 15/F, Capital Centre
151 Gloucester Road, Wanchai
HONG KONG

[51]	G01N 1/28	[11]	40118755
	G01N 33/68		CN119816735 A
		[13]	A

[51]	G01N 15/10	[11]	40118575
	G01N 33/487		GB2629449 A
		[13]	A

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	G01N 15/10		GB2629449 A
		[13]	A

[25] EN

[21]	42025106063.8	[22]	15.04.2025
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[54] BIOLOGICAL MEASUREMENT APPARATUS
生物測量儀器

[71] Cytomos Limited
賽特默斯有限公司
6 St. Colme Street, Edinburgh, EH3 6AD
UNITED KINGDOM

[72] Thomas Clayton

[74] PATENT AND DESIGN LIMITED
Room A20, Floor 2A1, Paksang Industrial Building
16 San On Street, Tuen Mun
HONG KONG

[51] G01N 33/50 [11] 40118750
G01N 33/53 EP4548098 A2
[13] A

[51] G01N 33/53 [11] 40118750
A61K 38/16 EP4548098 A2
A61K 39/215
G01N 33/50
[13] A

[25] EN

[21] 62025106938.6 [22] 08.05.2025

[86] 26.07.2023 PCT/US2023/071044

[87] 01.02.2024 WO2024/026360

[30] 26.07.2022 US, 63/392,390

12.09.2022 US, 63/405,653

30.11.2022 US, 63/428,991

[54] ACE2 INHIBITION ASSAY FOR EVALUATION OF VACCINE
IMMUNOGENICITY

用於評價疫苗免疫原性的 ACE2 抑制測定

[71] NOVAVAX, INC.

700 Quince Orchard Road Gaithersburg, MD 20878

UNITED STATES OF AMERICA

[72] PLESTED, Joyce S.

KALKERI, Raj

[74] LI Wing Hong

11/F, Flat B1, King's Towers

15 Tsat Tsz Mui Road, North Point

HONG KONG

[51] G01N 33/574 [11] 40118760
C07K 16/18 CN118946581 A
[13] A

[51] G01N 33/68 [11] 40118605
A61K 45/00 CN118846059 A
[13] A

[51] G01N 33/68 [11] 40118740
G01N 33/92 EP4533098 A1
[13] A

[25] EN

[21] 62025106867.7 [22] 07.05.2025

[86] 23.05.2023 PCT/IB2023/055309

[87] 30.11.2023 WO2023/228091
[30] 24.05.2022 US, 63/345,242
09.09.2022 EP, 22194822.7
[54] METHODS FOR IDENTIFYING AND TREATING DISEASES
用於鑑定和治療疾病的方法
[71] GENZYME CORPORATION
450 Water Street, Cambridge, Massachusetts 02141
UNITED STATES OF AMERICA
[72] SARDI, Sergio Pablo
KAYATEKIN, Can
MATTHEWS, Jennifer Clarke
[74] KWAN, WONG & PARTNERS
5/F, Room B, Yan Hong Building
45-47 Fa Yuen Street, Mongkok, Kowloon
HONG KONG

[51] G01N 33/68 [11] 40118755
A61K 38/18 CN119816735 A
A61K 38/55
A61K 38/19
A61K 47/26
A61K 47/38
A61K 47/02
A61P 27/02
G01N 1/28
C12N 5/0775
[13] A
[25] EN
[21] 62025106981.6 [22] 08.05.2025
[86] 07.07.2023 PCT/US2023/069840
[87] 11.01.2024 WO2024/011252
[30] 08.07.2022 US, 63/359,743
[54] METHODS AND ASSAYS FOR SECRETOME ACTIVITY ANALYSIS
用於分泌蛋白質組活性分析的方法和測定
[71] COMBANGIO, INC.
康巴乔有限公司
1440 O'Brien Drive, Suite D Menlo Park, CA 94025
UNITED STATES OF AMERICA
[72] ALFORD, Spencer 斯潘塞·奥尔福德
BACIU, Peter 彼得·巴丘
[74] LI Wing Hong
11/F, Flat B1, King's Towers
15 Tsat Tsz Mui Road, North Point
HONG KONG

[51] G01N 33/92 [11] 40118740
G01N 33/68 EP4533098 A1
[13] A

[51] G01N 35/10 [11] 40118773
B01L 3/00 CN119948343 A
[13] A

[25] ZH

[21] 62025107275.2 [22] 13.05.2025

[86] 23.12.2022 PCT/CN2022/141277

[87] 27.06.2024 WO2024/130680

[54] MICROFLUIDIC DEVICE AND MICROFLUIDIC DETECTION DEVICE

微流控裝置及微流控檢測裝置

[71] 深圳华大生命科学研究院

中國

广东省深圳市盐田区

北山工业区综合楼，518083

深圳华大基因科技有限公司

中國

广东省深圳市盐田区盐田街道沿港社区

北山道 146 号北山工业区 11 栋 8 楼，518083

[72] ZHAO, Zhentao 赵振涛

ZHANG, Yuning 张宇宁

LI, Yuxiang 黎宇翔

YUN, Quanxin 云全新

DONG, Yuliang 董宇亮

ZHANG, Wenwei 章文蔚

XU, Xun 徐讯

[74] 百睿知識產權有限公司

香港

新界沙田香港科學園

科技大道西 10 號浚湖樓 617 室

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B65G 1/04 EP4519184 A1
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[51] G01V 3/10 [11] 40118721
H03K 17/95 EP4483217 A1
B61L 1/08
B61L 1/10
B61L 1/16

[13] A

[25] DE

[21] 62025106728.1 [22] 30.04.2025

[86] 21.02.2023 PCT/EP2023/054341

[87] 31.08.2023 WO2023/161239

[30] 22.02.2022 DE,10 2022 201 840.0

[54] AXLE COUNTING METHOD AND AXLE COUNTING SYSTEM
計軸方法和計軸系統[71] Hitachi Rail GTS Deutschland GmbH
Thalesplatz 1, 71254 Ditzingen
GERMANY[72] MACK, Thomas
KLEMM, Rainer[74] NORTON ROSE FULBRIGHT HONG KONG
38/F Jardine House, 1 Connaught Place
Central
HONG KONG[51] G02B 1/04 [11] 40118655
CN119654577 A

[13] A

[25] EN

[21] 62025105987.4 [22] 14.04.2025

[86] 14.05.2024 PCT/GB2024/051247

[87] 21.11.2024 WO2024/236287

[30] 15.05.2023 GB,2307235.8
30.06.2023 GB,2310006.8
04.10.2023 EP,23201595.8[54] RADIATION BLOCKERS FOR CONTACT LENSES
用於隱形眼鏡的輻射阻斷劑[71] COOPERVISION INTERNATIONAL LIMITED
库博光学国际有限公司
DELTA PARK, CONCORDE WAY, SEGENSWORTH NORTH, FAREHAM PO15 5RL
UNITED KINGDOM[72] MITCHELL, William W·米切尔
GIBSON, Ian I·吉布森
BROAD, Robert Andrew R·A·布罗德
MORSLEY, David D·默斯利
PISKORCZYK, Katarzyna K·皮斯克奇克
SIMPSON, Laura L·辛普森[74] LI Wing Hong
Room 2302, 23/F, Lee Garden Two
28 Yun Ping Road, Causeway Bay
HONG KONG

[51] G02B 27/06 [11] 40118675
B42D 25/324 CN119053454 A
[13] A

[51] G02B 3/00 [11] 40118675
B42D 25/324 CN119053454 A
[13] A

[51] G02B 5/28 [11] 40118572
G01J 3/26 CN119689625 A
G01J 3/02
[13] A

[25] ZH

[21] 42025105986.1 [22] 14.04.2025

[30] 09.10.2019 US, 62/912, 951
07.10.2020 US, 16/948, 960

[54] MULTI-TRANSMISSION OPTICAL FILTER
多透射光學濾波器

[71] VIAVI SOLUTIONS INC.
VIAVI 科技有限公司
1445 SOUTH SPECTRUM BLVD, SUITE 102 CHANDLER, ARIZONA 85286
UNITED STATES OF AMERICA

[72] William D. HOUCK W·D·霍克

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

[51] G02C 7/02 [11] 40118677
G02C 7/08 CN119731582 A
[13] A

[25] EN

[21] 62025106155.7 [22] 17.04.2025

[86] 23.10.2023 PCT/GB2023/052761

[87] 02.05.2024 WO2024/089399

[30] 28.10.2022 US, 63/420, 144

[54] FILMS HAVING ASYMMETRIC GRIN OPTICAL ELEMENTS FOR APPLICATION
TO SPECTACLES OR OTHER OPHTHALMIC LENSES
應用於眼鏡或其它眼科鏡片的具有不對稱 GRIN 光學元件的薄膜

[71] COOPERVISION INTERNATIONAL LIMITED
库博光学国际有限公司
DELTA PARK, CONCORDE WAY, SEGENSWORTH NORTH, FAREHAM PO15 5RL
UNITED KINGDOM

[72] CHAMBERLAIN, Paul P·张伯伦
SAHA, Sourav S·萨哈
BRADLEY, Arthur A·布拉德利

[74] LI Wing Hong
11/F, Flat B1, King's Towers
15 Tsat Tsz Mui Road, North Point
HONG KONG

[51]	G02C 7/08	[11]	40118677
	G02C 7/02		CN119731582 A
		[13]	A

[51]	G02F 1/15	[11]	40118601
	G02F 1/1524		EP4462179 A2
		[13]	A

[51]	G02F 1/1524	[11]	40118601
	G02F 1/15		EP4462179 A2
		[13]	A

[25] EN

[21] 42025106578.5 [22] 28.04.2025

[30] 26.11.2014 US,US201462085096P
14.07.2015 US,US201562192443P

[54] INTEGRATED DEPOSITION SYSTEM FOR FORMING ELECTROCHROMIC
DEVICES
用於形成電致變色裝置的集成沉積系統

[71] View, Inc.
唯景公司
195 South Milpitas Boulevard
Milpitas, CA 95035
UNITED STATES OF AMERICA

[72] GILLASPIE, Dane
KAILASAM, Sridhar Karthik
ROZBICKI, Robert T

[74] HK BAIRUI PATENT & TRADEMARK LIMITED
Room 1817, 18th V. Hen Building
138 Queen's Road Central, Central
HONG KONG

[51]	G02F 1/1675	[11]	40118620
	G02F 1/1681		CN119882321 A
	G02F 1/1677		

G02F 1/1679

G02F 1/1676

[13] A

[25] ZH

[21] 42025106902.7 [22] 07.05.2025

[30] 30.09.2019 GB,1914105.0

16.10.2019 GB,1914933.5

[54] ELECTRICALLY-ACTUATED VARIABLE TRANSMISSION FILM HAVING VERY
LOW HAZE AND A VISIBLE GRID IN A CLEAR STATE

在透明狀態下具有非常低的霧度和可見網格的電驅動可變透射薄膜

[71] E INK CORPORATION

伊英克公司

1000 Technology Park Drive

Billerica, MA 01821

UNITED STATES OF AMERICA

[72] O' KEEFFE, DONAL MARTIN D·M·奧基夫

O'KEEFFE, TIMOTHY T·奧基夫

[74] PANAWELL (HONG KONG) LIMITED

Unit C, 19/F., Gold Union Comm. Bldg.

70-72 Connaught Rd West, Western

HONG KONG

[51] G02F 1/1676

G02F 1/1675

[11] 40118620

CN119882321 A

[13] A

[51] G02F 1/1677

G02F 1/1675

[11] 40118620

CN119882321 A

[13] A

[51] G02F 1/1679

G02F 1/1675

[11] 40118620

CN119882321 A

[13] A

[51] G02F 1/1681

G02F 1/1675

[11] 40118620

CN119882321 A

[13] A

[51] G04B 15/14

G04B 39/00

[11] 40118776

CN119487458 A

[13] A

[51]	G04B 17/04	[11]	40118636
	G04B 17/08		CN119882383 A
		[13]	A

[51]	G04B 17/08	[11]	40118636
	G04B 17/04		CN119882383 A
	G04B 18/00		
		[13]	A

[25] ZH

[21] 42025107408.4 [22] 15.05.2025

[30] 25.10.2023 EP,23205853.7

[54] HELICAL SPRING WITH IMPROVED STIFFNESS ADJUSTMENT MEANS
具有改進的剛度調節裝置的螺旋彈簧

[71] THE SWATCH GROUP RESEARCH AND DEVELOPMENT LTD.
斯沃奇集团研究和开发有限公司
RUE DES SORS 3
2074 MARIN
SWITZERLAND

[72] KAHROBAIYAN, Mohammad Hussein M·H·卡赫罗拜炎
LE MOAL, Romain R·勒莫阿尔
CHRISTAN, Julien J·克里斯坦

[74] Eversheds Sutherland, Lam Sum
37/F, ONE TAIKOO PLACE, TAIKOO PLACE
979 KING'S ROAD, QUARRY BAY
HONG KONG

[51]	G04B 18/00	[11]	40118636
	G04B 17/08		CN119882383 A
		[13]	A

[51]	G04B 19/30	[11]	40118567
	G04C 10/00		CN118778406 A
		[13]	A

[51]	G04B 27/02	[11]	40118637
	G04B 3/00		CN119739020 A
		[13]	A

[51] G04B 3/00 [11] 40118637
G04B 3/08 CN119739020 A
G04B 27/02
[13] A

[25] ZH
[21] 42025107410.0 [22] 15.05.2025
[30] 29.09.2023 EP,23200831.8
[54] TIMEPIECE MOVEMENT COMPRISING A SETTING AND WINDING MECHANISM
COMPRISING AN INTERNAL STOP FOR POSITIONING A WINDING STEM
包括具有用於定位上條柄軸的內部止動件的設置和上條機構的鐘錶機芯

[71] BLANCPAIN SA
布朗潘有限公司
LE ROCHER 12
1348 LE BRASSUS
SWITZERLAND

[72] DELIZÉE, Alain A·黛麗澤

[74] Eversheds Sutherland, Lam Sum
37/F, ONE TAIKOO PLACE, TAIKOO PLACE
979 KING'S ROAD, QUARRY BAY
HONG KONG

[51] G04B 3/08 [11] 40118637
G04B 3/00 CN119739020 A
[13] A

[51] G04B 31/004 [11] 40118776
G04B 39/00 CN119487458 A
[13] A

[51] G04B 39/00 [11] 40118776
C03C 15/00 CN119487458 A
G04B 31/004
G04B 39/02
G04B 15/14
[13] A

[25] FR
[21] 62025107282.8 [22] 14.05.2025
[86] 03.07.2023 PCT/IB2023/056901
[87] 11.01.2024 WO2024/009209
[30] 06.07.2022 CH,CH000810/2022
06.07.2022 EP,22183434.4
[54] TIMEPIECE COMPONENT COMPRISING A SUBSTRATE MADE OF GLASS THAT
IS TRANSPARENT TO VISIBLE LIGHT AND HAVING IMPROVED TENSILE

STRENGTH

包含由對可見光透明的玻璃製成的基材並且具有改進的拉伸強度的鐘錶組件

- [71] ASSOCIATION SUISSE POUR LA RECHERCHE HORLOGÈRE
RUE JAQUET-DROZ 1
2000 NEUCHÂTEL
SWITZERLAND
- [72] Evelyne VALLAT
Andreas HOGG
- [74] CHINA PATENT AGENT (HONG KONG) LIMITED
22/F, Great Eagle Centre, 23 Harbour Road
Wanchai
HONG KONG
-

- [51] G04B 39/02 [11] 40118776
G04B 39/00 CN119487458 A
[13] A
-

- [51] G04B 47/06 [11] 40118609
G04G 21/02 CN118897447 A
[13] A
- [25] ZH
- [21] 42025106780.7 [22] 02.05.2025
- [30] 03.05.2023 EP,23171366.0
- [54] PORTABLE OBJECT, IN PARTICULAR A WATCH, PROVIDED WITH A
DEVICE FOR DETECTING THE CROSSING OF THE KÁRMÁN LINE, AND
DETECTION METHOD
被提供有用於檢測對卡門線的越過的設備的便携式物體、特別是手錶以及檢測方法
- [71] ETA SA MANUFACTURE HORLOGÈRE SUISSE
SCHILD-RUST-STRASSE 17
CH-2540 GRENCHEN
SWITZERLAND
- [72] Laurent CHRISTE
Andréa DARDANELLI
Gérard SURMELY
Fabian DUBOIS
Jean-Luc BOVET
- [74] CHINA PATENT AGENT (HONG KONG) LIMITED
22/F, Great Eagle Centre, 23 Harbour Road
Wanchai
HONG KONG
-

- [51] G04C 10/00 [11] 40118567
G04B 19/30 CN118778406 A
F21S 9/04

F21V 8/00
F21Y 115/10

[13] A

[25] ZH

[21] 42025105915.0 [22] 11.04.2025

[30] 06.04.2023 EP,23167062.1

[54] TIMEPIECE COMPRISING MICROGENERATOR AND LIGHT SOURCE
包括微型發電機和光源的時計

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

[72] Pierpasquale TORTORA
Baptiste HINAUX
Cédric NICOLAS
Jean-Jacques BORN

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

[51] G04F 7/08 [11] 40118582
CN118818945 A
[13] A

[25] ZH

[21] 42025106148.7 [22] 17.04.2025

[30] 18.04.2023 EP,23168492.9

[54] HOROLOGICAL MOVEMENT COMPRISING A CHRONOGRAPH MECHANISM, IN
PARTICULAR A JUMPING-SECOND MECHANISM
包括計時機構、特別是跳秒機構的鐘錶機芯

[71] Blancpain SA
LE ROCHER 12
CH-1348 LE BRASSUS
SWITZERLAND

[72] Lilian JOLY

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

[51] G04G 21/02 [11] 40118609
G04B 47/06 CN118897447 A
[13] A

[51] G05B 19/418 [11] 40118638

CN119472519 A

[13] A

[25] ZH

[21] 42025107416.7

[22] 16.05.2025

[54] INTELLIGENT LOGISTICS DISPATCH CONTROL DEVICE AND METHOD FOR
SUPPLY CHAINS

供應鏈智能物流調度控制裝置和方法

[71] Lingnan University

嶺南大學

8 Castle Peak Road

Tuen Mun

New Territories

HONG KONG, CHINA

[72] Guo, Yanlong 郭艳龙

Leng, Mingming 冷明明

Liang, Liping 梁丽萍

[74] SPRUSON & FERGUSON (HONG KONG) LIMITED

5001 Hopewell Centre

183 Queen's Road East, Wan Chai

HONG KONG, CHINA

[51] G06F 1/18

[11] 40118627

G06F 1/20

CN119718017 A

[13] A

[25] ZH

[21] 42025107276.5

[22] 13.05.2025

[54] COMPUTING EQUIPMENT

計算設備

[71] 北京嘉楠捷思信息技术有限公司

中國

北京市海淀区北清路 81 号院一区 1 号楼 20 层 2001 室 100094

[72] 刘穆华

何士爽

李楠

王攀

陈宗海

赵晓烨

孙晓钢

张楠赓

苏家邦

[74] CHANG TSI AND PARTNERS INTELLECTUAL PROPERTY (HK) LIMITED

香港

九龍尖沙咀廣東道 30 號

新港中心 2 座 17 樓 1732 室

[51] G06F 1/18 [11] 40118628
G06F 1/20 CN119576097 A
[13] A

[51] G06F 1/20 [11] 40118627
G06F 1/18 CN119718017 A
[13] A

[51] G06F 1/20 [11] 40118628
G06F 1/18 CN119576097 A
[13] A

[25] ZH

[21] 42025107277.3 [22] 13.05.2025

[54] FAN DEVICE AND COMPUTING EQUIPMENT

風扇裝置及計算設備

[71] 北京嘉楠捷思信息技术有限公司

中國

北京市海淀区北清路 81 号院一区 1 号楼 20 层 2001 室 100094

[72] 刘穆华

何士爽

李楠

王攀

陈宗海

赵晓烨

孙晓钢

张楠赓

熊教文

[74] CHANG TSI AND PARTNERS INTELLECTUAL PROPERTY (HK) LIMITED

香港

九龍尖沙咀廣東道 30 號

新港中心 2 座 17 樓 1732 室

[51] G06F 16/11 [11] 40118596
G06F 16/14 CN119025479 A
G06F 16/16

[13] A

[25] ZH

[21] 42025106347.5 [22] 22.04.2025

[54] DATA PROCESSING METHOD, DEVICE, EQUIPMENT, PROGRAM PRODUCT
AND STORAGE MEDIUM

數據處理方法、裝置、設備、程序產品及存儲介質

- [71] Lenovo NetApp Technology Limited
联想凌拓科技有限公司
中國
天津市滨海新区天津自贸试验区(空港经济区)空港国际物流区
第二大街 1 号 103 室(弘耀(天津)商务秘书服务有限公司托管第 WZ-027 号)
- [72] CHENG, Lin 程林
LI, Xufeng 李旭峰
JIA, Shimeng 贾世萌
- [74] 香港派特恩知识产权代理有限公司
香港
上環永樂街 121-125 號
永達商業大廈 10 樓 C 室

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- | | | | |
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| [51] | G06F 16/14 | [11] | 40118596 |
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| | | [13] | A |
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| [51] | G06F 16/16 | [11] | 40118596 |
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| [51] | G06F 16/334 | [11] | 40118584 |
| | G06F 16/36 | | CN119807430 A |
| | | [13] | A |
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| [51] | G06F 16/36 | [11] | 40118584 |
| | G06F 16/334 | | CN119807430 A |
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| | G06F 40/253 | | |
| | | [13] | A |

[25] ZH

[21] 42025106167.7 [22] 17.04.2025

[30] 06.10.2023 US, 63/588,296
22.08.2024 US, 18/811,791

[54] AI-BASED EVENT GROUNDING SYSTEM AND EVENT GROUNDING METHOD
基於人工智能的事件具化系統和事件具化方法

[71] The Hong Kong University of Science and Technology
香港科技大学
Clear Water Bay, Kowloon
HONG KONG

[72] 程嘉扬
宋阳秋

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

[51]	G06F 16/901 H04L 41/12	[11]	40118633 CN119892641 A
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[51]	G06F 18/214 G06F 3/01	[11]	40118561 CN119414951 A
		[13]	A

[51]	G06F 18/214 G06N 5/02	[11]	40118586 CN119783781 A
		[13]	A

[51]	G06F 18/24 G06F 3/01	[11]	40118561 CN119414951 A
		[13]	A

[51]	G06F 18/2415 G06N 5/02	[11]	40118586 CN119783781 A
		[13]	A

[51]	G06F 18/2433 G06F 18/28	[11]	40118589 CN119670038 A
		[13]	A

[51]	G06F 18/28 G06F 18/2433	[11]	40118589 CN119670038 A
		[13]	A

[25] ZH

[21]	42025106245.1	[22]	21.04.2025
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[54] ANOMALY LOCATION METHOD, DEVICE, ELECTRONIC EQUIPMENT AND
STORAGE MEDIUM FOR CROSS-DOMAIN DATA
跨領域數據的異常定位方法、裝置、電子設備和存儲介質

[71] Beijing Qingsong Yikang Information Technology Co., Ltd.
北京轻松怡康信息技术有限公司

中國

北京市东城区安定门东大街 28 号

2 号楼 7 层 716 室, 100007

[72] 李阳

朱宝健

王祥誉

韩定朝

刘正阳

杨胤

[74] 百睿知識產權有限公司

香港

新界沙田香港科學園

科技大道西 10 號浚湖樓 617 室

[51] G06F 18/40

G06F 3/01

[11] 40118561

CN119414951 A

[13] A

[51] G06F 3/01

H04L 67/12

G10L 25/51

G10L 25/27

G06F 18/40

G06F 18/214

G06F 18/24

G06V 10/764

G06V 10/774

G06V 10/94

[11] 40118561

CN119414951 A

[13] A

[25] ZH

[21] 42025105471.4

[22] 31.03.2025

[54] A METHOD FOR CONVERTING AUDIOVISUAL DATA INTO OLFACTORY BASED
ON A DISTRIBUTED PROCESSING

基於分布式處理實現視聽數據轉換為嗅覺體驗的方法

[71] IP, Wai Tak Walter

葉偉德

香港

新界上水

安國新邨 31 座 2 樓

[72] IP, Wai Tak Walter 葉偉德

LEE, Kin Keung Kenneth 李健強

[74] 智群科技設計(香港)有限公司

香港

九龍九龍灣宏光道 8 號
創豪坊 7 樓 706 室

[51]	G06F 3/06 G11C 16/06	[11]	40118580 CN118796136 A
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[25]	ZH		
[21]	42025106139.6	[22]	16.04.2025
[54]	METHOD FOR PROCESSING THE DATA RETENTION CAPABILITY AND STORAGE DEVICE 處理數據保持能力的方法以及存儲設備		
[71]	MAXIO TECHNOLOGY (HANGZHOU) CO., LTD. 联芸科技(杭州)股份有限公司 中國 浙江省杭州市滨江区西兴街道阡陌路 459 号 C 楼 C1-604 室 Guangzhou Maxio Technology Ltd. 广州联芸科技有限公司 中國 广东省广州市黄埔区科学大道 18 号 B2 栋 801 房		
[72]	蔡全 尚自铎 陈斌 邹左衡 陈正亮 王琛鑫		
[74]	COHORIZON INTELLECTUAL PROPERTY LIMITED 香港 荃灣青山公路 264-298 號 南豐中心 1820 室		

[51]	G06F 40/253 G06F 16/36	[11]	40118584 CN119807430 A
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[51]	G06F 40/30 G06F 16/36	[11]	40118584 CN119807430 A
		[13]	A

[51]	G06F 40/30 G06N 5/025	[11]	40118587 CN119783800 A
		[13]	A

[51]	G06F 7/72	[11]	40118581
	H04L 9/30		GB2629232 A
		[13]	A

[51]	G06N 3/042	[11]	40118586
	G06N 5/02		CN119783781 A
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[51]	G06N 3/0455	[11]	40118635
	G06N 3/0464		CN119323238 A
	G06V 10/82		
		[13]	A

[25] ZH

[21] 42025107407.6 [22] 15.05.2025

[54] TRAINING METHOD FOR TRAJECTORY PREDICTION MODEL, TRAJECTORY
PREDICTION METHOD, APPARATUS, AND DEVICE
軌跡預測模型的訓練方法、軌跡預測方法、裝置及設備

[71] 阿波罗智能技术(北京)有限公司
中國
北京市海淀区上地十街 10 号
1 幢 1 层 105, 100085

[72] 周尧
王凡
黄际洲

[74] 百睿知識產權有限公司
香港
新界沙田香港科學園
科技大道西 10 號浚湖樓 617 室

[51]	G06N 3/0464	[11]	40118599
	G06T 7/00		CN119515764 A
		[13]	A

[51]	G06N 3/0464	[11]	40118635
	G06N 3/0455		CN119323238 A
		[13]	A

[51]	G06N 3/08	[11]	40118586
	G06N 5/02		CN119783781 A
		[13]	A

[51]	G06N 5/01	[11]	40118585
	G06N 5/04		CN119783809 A
		[13]	A

[51]	G06N 5/02	[11]	40118585
	G06N 5/04		CN119783809 A
		[13]	A

[51]	G06N 5/02	[11]	40118586
	G06N 3/042		CN119783781 A
	G06N 3/08		
	G06F 18/2415		
	G06F 18/214		
		[13]	A

[25] ZH

[21]	42025106169.3	[22]	17.04.2025
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[30] 06.10.2023 US, 63/588,297

[54] KNOWLEDGE-CONSTRAINED TREE SEARCH DECODING WITH TOKEN-LEVEL
HALLUCINATION DETECTION
知識約束樹搜索解碼以及令牌層級幻覺檢測

[71] The Hong Kong University of Science and Technology
香港科技大学
Clear Water Bay, Kowloon
HONG KONG

[72] 崔世峴
方天庆
王昭为
宋阳秋

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

[51]	G06N 5/02	[11]	40118587
	G06N 5/025		CN119783800 A
		[13]	A

[51] G06N 5/022 [11] 40118585
G06N 5/04 CN119783809 A
[13] A

[51] G06N 5/025 [11] 40118587
G06N 5/02 CN119783800 A
G06F 40/30
[13] A

[25] ZH

[21] 42025106170.1 [22] 17.04.2025

[30] 06.10.2023 US, 63/588,299

[54] SYSTEM AND METHOD USING GLOBAL AND LOCAL-AWARE DENOISING
FRAMEWORK FOR COMMONSENSE KNOWLEDGE GRAPH NOISE DETECTION
使用全局和局部感知去噪框架來進行對通用知識圖譜的噪聲檢測的系統與方法

[71] The Hong Kong University of Science and Technology
香港科技大学
Clear Water Bay, Kowloon
HONG KONG

[72] 邓哲也
王伟琪
王昭为
宋阳秋

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

[51] G06N 5/04 [11] 40118585
G06N 5/046 CN119783809 A
G06N 5/048
G06N 5/022
G06N 5/02
G06N 5/01
[13] A

[25] ZH

[21] 42025106168.5 [22] 17.04.2025

[30] 06.10.2023 US, 63/588,298

[54] CONSTRAINT-BASED PROMPTING FOR LANGUAGE MODELS TO REASON ON
COMMONSENSE KNOWLEDGE BASES
用於語言模型透過常識知識庫推理的基於約束的提示

[71] The Hong Kong University of Science and Technology
香港科技大学
Clear Water Bay, Kowloon
HONG KONG

[72] 杜文決
方天庆
王昭为
宋阳秋

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

[51]	G06N 5/046	[11]	40118585
	G06N 5/04		CN119783809 A
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[51]	G06N 5/048	[11]	40118585
	G06N 5/04		CN119783809 A
		[13]	A

[51]	G06Q 10/063	[11]	40118704
	G06Q 10/0631		EP4505373 A1
		[13]	A

[51]	G06Q 10/0631	[11]	40118704
	G06Q 10/063		EP4505373 A1
	G06Q 50/04		
		[13]	A

[25] EN

[21] 62025106344.7 [22] 22.04.2025

[86] 04.04.2023 PCT/US2023/017366

[87] 12.10.2023 WO2023/196270

[30] 05.04.2022 US, 63/327,435

[54] SYSTEMS AND METHODS FOR REDUCING EXCESS RESOURCE USAGE
用於減少過量資源使用的系統和方法

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

[72] BANNON, Simon, J.
AMLANI, Ankur, Mukesh
KEATING, Patrick, Rory Luce

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

[51]	G06Q 10/0631 G16H 30/20 G06V 10/82 G16H 40/60 G16H 40/67 G16H 50/20	[11]	40118714 EP4453816 A1
		[13]	A
[25]	EN		
[21]	62025106634.1	[22]	29.04.2025
[86]	22.12.2022 PCT/US2022/053893		
[87]	29.06.2023 WO2023/122315		
[30]	22.12.2021 US, 63/293,018		
[54]	SYSTEM AND METHOD FOR HIGH PERFORMANCE, VENDOR-AGNOSTIC INFERENCE APPLIANCE 用於高性能且與供應商無關的推理設備的系統和方法		
[71]	Analytical AI Inc. 1500 1st Ave N., Suite C129/E125 Birmingham, AB 35203 UNITED STATES OF AMERICA		
[72]	ANTHONY, Thomas SKIDMORE, Frank M.		
[74]	MARKS & CLERK Level 9, Cyberport 1 100 Cyberport Road, Pok Fu Lam HONG KONG		

[51]	G06Q 50/04 G06Q 10/0631	[11]	40118704 EP4505373 A1
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[51]	G06Q 50/10 G07F 17/32	[11]	40118595 CN118968677 A
		[13]	A

[51]	G06Q 50/34 G07F 17/32	[11]	40118594 CN118887763 A
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[51]	G06Q 50/34 G07F 17/32	[11]	40118595 CN118968677 A
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[51] G06T 5/73 [11] 40118682
G06T 7/33 EP4537295 A1
[13] A

[25] EN

[21] 62025106164.9 [22] 17.04.2025

[86] 05.01.2024 PCT/US2024/010408

[87] 02.08.2024 WO2024/158538

[30] 27.01.2023 US, 63/441,606

[54] JITTER CORRECTION IMAGE ANALYSIS
抖動校正影像分析

[71] Illumina, Inc.
5200 Illumina Way
San Diego, CA 92122
UNITED STATES OF AMERICA

[72] LANGLOIS, Robert Ezra
REN, Hongji
GEUNADY, Mohamed Khaled Mohamed
VIECELI, John S.
HOLST, Gregory
SANGIORGIO, Paul

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

[51] G06T 7/00 [11] 40118599
G06V 10/764 CN119515764 A
G06V 10/774
G06V 10/82
G06N 3/0464
[13] A

[25] ZH

[21] 42025106562.9 [22] 28.04.2025

[30] 24.08.2023 HK, 320230780522

[54] METHOD AND SYSTEM FOR TRAINING A MACHINE LEARNING NETWORK AND
FOR PROCESSING IMAGES
用於訓練機器學習網絡和處理圖像的方法和系統

[71] Hospital Authority
Legal Services Department
Hospital Authority Building
147B Argyle Street
Kowloon
HONG KONG

[72] BUKHARI, Mohammad Abdullah
Hon Chi Angie, FONG

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

[51]	G06T 7/33	[11]	40118682
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[51]	G06V 10/764	[11]	40118561
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		[13]	A

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	G06T 7/00		CN119515764 A
		[13]	A

[51]	G06V 10/774	[11]	40118561
	G06F 3/01		CN119414951 A
		[13]	A

[51]	G06V 10/774	[11]	40118599
	G06T 7/00		CN119515764 A
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[51]	G06V 10/82	[11]	40118599
	G06T 7/00		CN119515764 A
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[51]	G06V 10/82	[11]	40118635
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[51]	G06V 10/82	[11]	40118714
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[51]	G06V 10/94	[11]	40118561
	G06F 3/01		CN119414951 A
		[13]	A

[51]	G06V 20/00	[11]	40118594
	G07F 17/32		CN118887763 A
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[51]	G06V 40/10	[11]	40118594
	G07F 17/32		CN118887763 A
		[13]	A

[51]	G07F 17/32	[11]	40118594
	G06V 40/10		CN118887763 A
	G06V 20/00		
	G06Q 50/34		
		[13]	A

[25] ZH

[21] 42025106341.8 [22] 22.04.2025

[30] 14.11.2019 JP,2019-206359

[54] GAME SYSTEM

遊戲系統

[71] ANGEL GROUP CO., LTD.

天使集团股份有限公司

4600, Aono-cho

Higashiomi-shi, Shiga 5270232

JAPAN

[72] SHIGETA, Yasushi 重田泰

[74] DONG'S INTELLECTUAL PROPERTY SERVICE COMPANY LIMITED

Flat E, 37th Floor, Block 7, South Horizons

Ap Lei Chau

HONG KONG

[51]	G07F 17/32	[11]	40118595
	A63F 1/18		CN118968677 A
	A63F 3/00		
	G06Q 50/10		
	G06Q 50/34		
	A63F 9/24		
		[13]	A

[25] ZH

[21] 42025106342.6 [22] 22.04.2025

- [30] 03.08.2015 JP,2015-163213
01.10.2015 JP,2015-206735
- [54] FRAUD DETECTION SYSTEM AT GAME PARLOR
遊藝場的作弊檢測系統
- [71] ANGEL GROUP CO., LTD.
天使集团股份有限公司
4600, Aono-cho
Higashiomi-shi, Shiga 5270232
JAPAN
- [72] SHIGETA, Yasushi 重田泰
- [74] DONG'S INTELLECTUAL PROPERTY SERVICE COMPANY LIMITED
Flat E, 37th Floor, Block 7, South Horizons
Ap Lei Chau
HONG KONG
-
- [51] G08C 17/02 [11] 40118698
G01L 1/22 EP4457495 A1
[13] A
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- [51] G10L 19/008 [11] 40118576
H04S 7/00 CN119649826 A
[13] A
- [25] ZH
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DIRECTIONAL SOUND SOURCES
用於定向聲源的編碼及解碼的方法、設備及系統
- [71] DOLBY LABORATORIES LICENSING CORPORATION
杜比实验室特许公司
1275 MARKET STREET, SAN FRANCISCO, CALIFORNIA 94103
UNITED STATES OF AMERICA

DOLBY INTERNATIONAL AB
杜比国际公司
C/O APOLLO BUILDING, 3E, HERIKERBERGWEG 1-35
1101 CN, AMSTERDAM ZUID-OOST
NETHERLANDS
- [72] TSINGOS, Nicolas R. N·R·钦格斯
THOMAS, Mark, R., P. M·R·P·托马斯
FERSCH, Christof C·费尔施
- [74] LI Wing Hong
Room 2302, 23/F, Lee Garden Two

28 Yun Ping Road, Causeway Bay
HONG KONG

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QMF 域中的時域增益建模

[71] DOLBY INTERNATIONAL AB

杜比国际公司

77 Sir John Rogerson's Quay, Block C

Grand Canal Docklands, Dublin, D02 VK60

IRELAND

[72] MUNDT, Harald H·穆特

VILLEMOES, Lars L·维莱莫斯

[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

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[54] MICROLED CHIP HAVING LIGHT-ABSORBING LAYER AND PREPARATION METHOD

一種具有吸光層的 MICROLED 芯片及製備方法

[71] JADE BIRD DISPLAY (SHANGHAI) LIMITED

上海显耀显示科技有限公司

7F, No. 11, 13, Lane 99

Haiyang 4th Road, Lin-gang Special Area, China (Shanghai)

Pilot Free Trade Zone, Pudong New Area, Shanghai 201306

CHINA

中國

201306 上海市浦东新区中国(上海)自由贸易试验区临港新片区海洋四路

99 弄 11、13 号 7 层

[72] SONG, Huangjian 宋皇剑

GUO, Jian 郭剑

[74] 集佳知識產權有限公司

香港

九龍旺角太子道西 193 號

新世紀廣場一座 12 樓 1211 室

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- [54] A SUPPORTING ELECTROLYTE-FREE POSITIVE ELECTROLYTE FOR REDOX FLOW BATTERIES WITH HIGH VOLUMETRIC CAPACITY AND LONG-TERM STABILITY, PREPARATION METHODS AND APPLICATIONS THEREOF
一種無輔助電解質的高比容量和循環穩定的液流電池正極電解液及其製備方法和應用
- [71] Luquos Energy Limited
易池新能有限公司
Room 1, 5/F Fintech Centre, InnoCentre 72 Tat Chee Avenue
Kowloon Tong, Kowloon
HONG KONG
香港
九龙塘达之道 72 号创新中心 5 楼 505 室金融科技中心 1 号

Shenzhen Luquos Energy Technology Limited
深圳市易池新能科技有限公司
Room 501-503, Building 3, Zhijie Phase1, Yesun Technology Park
No.1 Bulang Road, Longhua District, Shenzhen, Guangdong
CHINA
中國
广东省深圳市龙华区观澜街道新澜社区布朗路 1 号银星智界一期 3 栋 501-503
- [72] YAO, Yanxin 姚彦馨
SHI, Yang 石杨
AI, Fei 艾飞
WANG, Zengyue 王增越
- [74] 中港專利有限公司
香港
灣仔告士打道 151 號
資本中心 15 樓 1502 室
-

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- [54] A SEMI-THROUGH PACKAGING STRUCTURE FOR REDOX FLOW BATTERIES
一種液流電池半貫穿式封裝結構
- [71] Luquos Energy Limited
易池新能有限公司
Room 1, 5/F Fintech Centre, InnoCentre 72 Tat Chee Avenue

Kowloon Tong, Kowloon
HONG KONG
香港
九龍塘達之道 72 號创新中心 5 樓 505 室金融科技中心 1 号

Shenzhen Luquos Energy Technology Limited
深圳市易池新能科技有限公司
Room 501-503, Building 3, Zhijie Phase1, Yesun Technology
Park
No.1 Bulang Road, Longhua District, Shenzhen, Guangdong
CHINA
中國
广东省深圳市龙华区观澜街道新澜社区布朗路 1 号银星智界一期 3 栋 501-503

[72] WANG, Shicai 汪仕才
WANG, Zengyue 王增越
YAO, Yanxin 姚彦馨

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

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一種用於電源轉換器的轉換導通結構

[71] Dongguan Best Travel Electronics Co., Ltd.
东莞市佳旅电器有限公司
中國
广东省东莞市长安镇上角社区铜古中路 6 号
B 栋四楼 402

[72] Guangli Zeng 曾广莉
Chengbing Wang 王承兵
Feng Wang 王锋

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

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[54] CONNECTING DEVICE, SWITCHGEAR ASSEMBLY HAVING A CONNECTING
DEVICE AND METHOD FOR AUTOMATICALLY CONNECTING AND
DISCONNECTING THE CONNECTING DEVICE
連接設備、具有連接設備的開關設備以及用於連接設備的自動連接和自動斷開的方法

[71] SIEMENS MOBILITY GMBH
西門子交通有限公司
Otto-Hahn-Ring 6, 81739 München
GERMANY

[72] KOHLWES, Stefan S·科爾維斯
SCHÜTZ, Dennis D·舒茨

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

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[54] LOW-LOSS PLANAR WINDING CONFIGURATIONS FOR AN AXIAL FLUX MACHINE

用於軸向磁通機器的低耗損平面繞線配置

[71] E-Circuit Motors, Inc.

10 Charles Street, Needham Heights, MA 02494

UNITED STATES OF AMERICA

[72] SHAW, Steven Robert

MILHEIM, George Harder

[74] CHINAHONGKONG IP LIMITED

1502, 15/F, Capital Centre

151 Gloucester Road, Wanchai

HONG KONG

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[54] A METHOD AND DEVICE FOR AUTOMATICALLY GENERATING DISTRIBUTED SERVICE TOPOLOGY BASED ON NETWORK CONNECTIONS

一種基於網絡連接的分布式服務拓撲自動生成方法及裝置

[71] Beijing Qingsong Yikang Information Technology Co., Ltd.

北京轻松怡康信息技术有限公司

中國

北京市东城区安定门东大街 28 号

2 号楼 7 层 716 室, 100007

[72] 刘俊石

高玉石

杨胤

[74] 百睿知識產權有限公司

香港

新界沙田香港科學園

科技大道西 10 號浚湖樓 617 室

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[54] PHYSICAL DOWNLINK CONTROL CHANNEL CONFIGURATION
物理下行鏈路控制信道配置

[71] Nokia Technologies Oy
Karakaari 7
02610 Espoo
FINLAND

[72] TIIROLA, Esa Tapani
LUNTILA, Timo Erkki

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

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[54] CONCURRENT COMPUTING SYSTEM FOR MULTI SCALAR MULTIPLICATION
用於多標量乘法的並發計算系統

[71] Mark Alexander Blunden
58 The Street, Uley, Dursley
Gloucestershire, GL11 5SJ
UNITED KINGDOM

Anish Mohammed
5907 Noora Towers
Habtoor City, Dubai
UNITED ARAB EMIRATES

[72] Mark Alexander Blunden
Anish Mohammed

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

Shatin, N.T.
HONG KONG

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[54]	VIDEO ENCODING AND DECODING METHOD AND RECORDING MEDIUM		
	視頻編碼和解碼方法以及記錄介質		
[71]	DOLBY LABORATORIES LICENSING CORPORATION		
	杜比实验室特许公司		
	1275 Market Street, San Francisco, California 94103		
	UNITED STATES OF AMERICA		
	美國		
	加利福尼亚州		
[72]	RYU, Hochan 柳浩贊		
	AHN, Yongjo 安鎔照		
[74]	集佳知識產權有限公司		
	香港		
	九龍旺角太子道西 193 號		
	新世紀廣場一座 12 樓 1211 室		

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對圖片序列進行編碼和解碼
[71] Fraunhofer-Gesellschaft zur Förderung der angewandten
Forschung e.V.
Hansastraße 27c
80686 München
GERMANY
[72] RICHTER, Thomas
HEPPNER, Wolfgang
KEINERT, Joachim
FÖßEL, Siegfried
THOMA, Herbert
SCHERL, Christian
MINUTH, Christian
AHMED, Bilal
BHASKAR, Nisha
SPARENBERG, Heiko
[74] THUIP COMPANY LIMITED
D08 Draco Industrial Building
46 Lai Yip Street Kwun Tong KL
HONG KONG

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IMAGE ENCODING METHOD AND APPARATUS BASED ON NEURAL NETWORK,
AND DEVICE THEREOF
一種基於神經網絡的圖像解碼、編碼方法、裝置及其設備

[71] HANGZHOU HIKVISION DIGITAL TECHNOLOGY CO., LTD.
杭州海康威視數字技術股份有限公司
中國
浙江省杭州市
濱江區阡陌路 555 號

[72] 陳方棟
葉宗苗
武曉陽

[74] 博思佳知識產權代理有限公司
香港
火炭禾寮坑路 2-16 號
安盛工業大廈 6 樓 C (22) 室

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[54] METHOD AND APPARATUS FOR DECODING A COMPRESSED HOA SOUND
REPRESENTATION OF A SOUND OR SOUND FIELD
聲音或聲場的壓縮 HOA 聲音表示的解碼方法和裝置

[71] DOLBY INTERNATIONAL AB
杜比国际公司
C/O Apollo Building, 3e, Herikerbergweg 1-35
1101 Cn, Amsterdam Zuid-Oost
NETHERLANDS

[72] SVEN KORDON 斯文·科尔东
ALEXANDER KRUEGER 亚历山大·克鲁格

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

[51] H04S 3/02 [11] 40118598
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[54] METHOD AND APPARATUS FOR DECODING A COMPRESSED HIGHER ORDER
AMBISONICS HOA SOUND REPRESENTATION OF A SOUND OR SOUND FIELD
聲音或聲場的壓縮 HOA 聲音表示的解碼方法和裝置

[71] DOLBY INTERNATIONAL AB
杜比国际公司

C/O Apollo Building, 3e, Herikerbergweg 1-35, 1101 Cn,
Amsterdam Zuid-Oost
NETHERLANDS

[72] SVEN KORDON 斯文·科尔东

ALEXANDER KRUEGER 亚历山大·克鲁格

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

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

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[54] POSITIONING ANCHOR SELECTION
定位錨點選擇

[71] NOKIA TECHNOLOGIES OY

諾基亞技術有限公司
Karakaari 7
02610 Espoo
FINLAND

[72] KUCERA, Stepan S·庫塞拉

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

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[54] DIMMER CIRCUIT IMPROVEMENT
調光器電路改進

[71] SCHNEIDER ELECTRIC (AUSTRALIA) PTY LTD
施耐德电气(澳大利亚)有限公司
LEVEL 10, 2 BANFIELD ROAD, MACQUARIE PARK, NEW SOUTH WALES
2113
AUSTRALIA

[72] Pramod ARYAL P·阿里亚尔
Shardul BHOSALE S·博萨莱

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

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[54] TETRACHROMATIC PEROVSKITE IMAGE SENSOR AND METHOD FOR
MANUFACTURING THE SAME
四色鈣鈦礦圖像傳感器及其製造方法

[71] The Hong Kong University of Science and Technology
香港科技大学
Clear Water Bay, Kowloon
HONG KONG

[72] 范智勇
裘晓

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

[51] H10N 97/00 [11] 40118623
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BASIC PASSIVE ELEMENTS, AND DESIGN METHOD AND PREPARATION
METHOD THEREOF
集成四個基礎無源元件功能的集成型電路元件及其設計方法和製備方法

- [71] NANJING UNIVERSITY
 南京大学
 中國
 江苏省南京市鼓楼区汉口路 22 号
- [72] 吴兴龙
 王狄
 任恒东
- [74] 維思盾知識產權有限公司
 香港
 湾仔轩尼诗道 253-261 号
 依时商业大厦 1002 室
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40118753	CN119923251	A61K 9/00, A61K 47/26, A61M 15/00, A61M 11/00
40118754	CN119522111	A61K 47/68, A61K 31/4745, A61K 9/19, A61K 9/08, A61P 35/00, A61P 35/02
40118755	CN119816735	G01N 33/68, A61K 38/18, A61K 38/55, A61K 38/19, A61K 47/26, A61K 47/38, A61K 47/02, A61P 27/02, G01N 1/28, C12N 5/0775
40118756	EP4516778	C07D 239/26, A61K 31/415, A61K 31/421, A61K 31/426, A61K 31/437, A61K 31/44, A61K 31/4965, A61K 31/505, A61P 11/00, A61P 13/12, A61P 19/02, A61P 35/00, A61P 35/02, A61P 43/00, C07D 213/61, C07D 213/65,

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40118757	CN119013026	A61K 31/517, A61K 31/553, A61P 35/00
40118758	CN119095963	C12N 15/113, A61K 31/7115, A61P 31/20, A61P 1/16, A61P 35/00
40118759	CN119855610	A61K 47/06, A61K 47/14, A61K 9/06, A61K 9/08, A61P 27/02
40118760	CN118946581	C07K 16/18, A61P 35/00, G01N 33/574, A61K 39/00
40118761	EP4466268	C07D 471/04, C07D 487/04, A61K 31/519, A61P 35/00
40118762	EP4460519	C07K 16/28, C07K 14/725, A61K 39/00
40118763	EP4466005	A61K 38/16, A61K 38/04, A61K 38/08, A61K 38/17, A61P 29/00
40118764	CN119816575	C10B 47/06, C10B 41/00, C10B 53/00, C10B 53/02, C10B 53/07, C10K 1/04, C10G 1/10, B01J 20/20, B01J 20/28, B01J 20/30, C01B 32/05
40118765	EP4482515	A61K 38/29, A61K 47/12, A61K 9/20, A61K 47/36, A61K 47/38, A61K 9/00, A61P 5/18, A61P 19/00, A61P 19/10
40118766	EP4463154	A61K 31/405, A61K 31/47, A61K 31/706, A61P 1/00, A61P 9/00, A61P 11/00, A61P 13/00, A61P 19/00, A61P 21/00, A61P 25/00, A61P 27/00, A61P 29/00, A61P 31/00
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40118768	EP4486781	C07K 16/28, C07K 1/16, C07K 1/18, C07K 1/22, C07K 1/34, C12M 1/00
40118769	EP4466225	C01D 15/02, C22B 26/12, C22B 3/06, C22B 3/22, C01D 15/08
40118770	EP4486779	C07K 16/28, C07K 1/16, C07K 1/18, C07K 1/22, C07K 1/34, C12M 1/00, C12M 1/06, C12M 1/04, C12M 1/34, C12M 1/36, C12N 5/00, C12P 21/02

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40118772	CN119013048	A61K 47/68, A61K 39/00, C07K 16/28, C07K 5/083, C07B 37/04
40118773	CN119948343	G01N 35/10, B01L 3/00
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40118777	CN119968342	C02F 9/20, C02F 1/00, C02F 1/50
40118778	EP4463149	A61K 31/33, A61K 31/395, A61K 31/343, A61K 31/015
40118779	CN119013021	A61K 31/404, A61K 31/395, A61K 31/33, A61K 31/405
40118780	EP4519184	B65G 1/04, G01S 7/481
40118781	EP4522532	B65G 1/04
40118782	EP4463175	A61K 38/05, A61K 31/4245, A61P 25/28, A61K 45/06
40118783	CN119013723	G10L 19/02, G10L 21/0324, G10L 25/18
40118784	EP4482333	A23L 33/135, A23L 33/21, A23L 33/00, A61K 31/70, A61K 31/702, A61K 31/716, A61K 31/718, A61K 31/732, A61K 35/745, A61P 1/00, A61P 1/12, A61P 1/14, A61P 37/08, C12N 1/20
40118785	CN119698383	B65D 47/36
40118786	EP4466091	B01D 67/00, B01D 69/02, B01D 69/12, B01D 71/56
40118787	EP4465999	A61K 35/766, A61K 35/76, A61K 39/12, A61K 48/00, C07K 14/08

3. 按申請編號排列

Arranged by Application Number

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[21]	[11]
申請編號	發表編號
Application No.	Publication No.
42025105131.4	40118560
42025105471.4	40118561
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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.
ABIVAX	A61K 31/405, A61K 31/47, A61K 31/706, A61P 1/00, A61P 9/00, A61P 11/00, A61P 13/00, A61P 19/00, A61P 21/00, A61P 25/00, A61P 27/00, A61P 29/00, A61P 31/00	40118766	EP4463154
ANGEL GROUP CO., LTD. 天使集团股份有限公司	G07F 17/32, G06V 40/10, G06V 20/00, G06Q 50/34	40118594	CN118887763
ANGEL GROUP CO., LTD. 天使集团股份有限公司	G07F 17/32, A63F 1/18, A63F 3/00, G06Q 50/10, G06Q 50/34, A63F 9/24	40118595	CN118968677
APIS VIDA INDUSTRIA E COMERCIO DE PRODUTOS FARMACEUTICOS LTDA. 阿皮斯生命工业和药品贸易有限责任公司	A61K 35/644, A61K 9/10, A61K 9/51, B82Y 5/00, B82Y 40/00	40118742	CN118922197
UNIVERSIDADE DE SAO PAULO - USP 圣保罗大学			
ASSOCIATION SUISSE POUR LA RECHERCHE HORLOGÈRE	G04B 39/00, C03C 15/00, G04B 31/004, G04B 39/02, G04B 15/14	40118776	CN119487458
Abbott Laboratories	A61K 35/745, A61K 31/70, A61K 31/7016,	40118717	EP4511047

	A61K 31/702, A23L 33/135, A61P 3/10		
Academisch Ziekenhuis Leiden (h.o.d.n. LUMC)	C12N 15/113, A61K 31/7088	40118707	EP4519437
Alnylam Pharmaceuticals, Inc. Regeneron Pharmaceuticals, Inc.	C12N 15/11, A61K 31/713	40118640	EP4476338
Amgen Inc.	G06Q 10/0631, G06Q 10/063, G06Q 50/04	40118704	EP4505373
Amgen Inc.	G01G 13/02, G01G 13/295, G01G 17/00, G01G 17/06, B65B 3/00, B65B 3/28	40118724	EP4493894
Amunix Pharmaceuticals, Inc.	C07K 19/00, C07K 16/28	40118578	EP4450523
Analytical AI Inc.	G06Q 10/0631, G16H 30/20, G06V 10/82, G16H 40/60, G16H 40/67, G16H 50/20	40118714	EP4453816
Aquaporin A/S	B01D 67/00, B01D 69/02, B01D 69/12, B01D 71/56	40118786	EP4466091
Arnatar Therapeutics, Inc	C12N 15/113	40118739	EP4463553
Astrazeneca AB	A61K 31/336, A61K 31/495, A61K 31/498, A61K 45/06, A61P 35/00, A61K 41/00	40118711	EP4452256
Aurigene Oncology Limited	C07D 471/04, C07D 487/04, A61K 31/519, A61P 35/00	40118761	EP4466268
Ausper Biopharma Co., Ltd. 杭州浩博 医药有限公司	C12N 15/113, A61K 31/7115, A61P 31/20, A61P 1/16, A61P 35/00	40118758	CN119095963
AutoStore Technology AS	B65G 1/04	40118634	EP4520689
Autostore Technology AS	B65G 1/04, G01S 7/481	40118780	EP4519184
Autostore Technology AS	B65G 1/04	40118781	EP4522532
Avalo Therapeutics, Inc.	C07K 16/28, A61K 39/395, A61P 11/06	40118693	EP4460523

Axogen Corporation	A61L 27/18, A61L 27/54, A61L 27/58, A61P 25/02, A61L 27/36	40118669	EP4452347
Axogen Corporation	A61L 27/18, A61L 27/36, A61L 27/54, B32B 5/00	40118670	EP4452348
BEAM THERAPEUTICS INC. 比姆醫療股份有限公司	A61K 38/46, C12N 9/22, C12N 15/113, A61P 21/00, A61P 25/00, C12N 15/10	40118662	EP4448000
BLANCPAIN SA 布朗潘有限公司	G04B 3/00, G04B 3/08, G04B 27/02	40118637	CN119739020
BRACCO IMAGING S.P.A. 伯拉考成像股份公司	C07D 255/02, A61K 49/10	40118708	CN119343336
Beijing Qingsong Yikang Information Technology Co., Ltd. 北京轻松怡康信息技术有限公司	G06F 18/28, G06F 18/2433	40118589	CN119670038
Beijing Qingsong Yikang Information Technology Co., Ltd. 北京轻松怡康信息技术有限公司	H04L 41/12, G06F 16/901	40118633	CN119892641
Blancpain SA	G04F 7/08	40118582	CN118818945
CHAN CHEN YUET 陳振越	B60R 19/42, B60R 19/20	40118560	CN119428515
CHIESI FARMACEUTICI S.P.A. 奇斯药制品公司	A61K 9/00, A61K 47/26, A61M 15/00	40118752	CN119947705
CHIESI FARMACEUTICI S.P.A. 奇斯药制品公司	A61K 9/00, A61K 47/26, A61M 15/00, A61M 11/00	40118753	CN119923251
CJ CheilJedang Corporation	A23L 11/50, A23L 29/00, C12N 1/20, A23L 5/10, A23L 23/00, A23L 7/104	40118687	EP4520188
CJ CheilJedang Corporation	A23L 11/50, A23L 29/00, C12N 1/20, A23L 5/10, A23L 23/00, A23L 7/104	40118688	EP4520189
CLAROS TECHNOLOGIES INC. 克拉羅斯技術股份有限公司	C02F 1/32, C02F 1/72, C02F 1/70, C02F 1/66, C02F 101/36	40118692	CN119677695

COMBANGIO, INC. 康巴乔有限公司	G01N 33/68, A61K 38/18, A61K 38/55, A61K 38/19, A61K 47/26, A61K 47/38, A61K 47/02, A61P 27/02, G01N 1/28, C12N 5/0775	40118755	CN119816735
COOPERVISION INTERNATIONAL LIMITED 库博光学国 际有限公司	G02B 1/04	40118655	CN119654577
COOPERVISION INTERNATIONAL LIMITED 库博光学国 际有限公司	G02C 7/02, G02C 7/08	40118677	CN119731582
CREP PROTECT LIMITED 克雷普保护 有限公司	A43B 23/08	40118562	CN119279311
CSL Innovation Pty Ltd	C07K 16/28, A61K 35/28, A61K 39/00, A61K 39/395, A61P 7/00, A61P 35/00, A61P 37/06	40118680	EP4486784
CSPC MEGALITH BIOPHARMACEUTICAL CO., LTD. 石藥集團 巨石生物製藥有限公司	A61K 47/68, A61K 31/4745, A61K 9/19, A61K 9/08, A61P 35/00, A61P 35/02	40118754	CN119522111
CSPC ZHONGQI PHARMACEUTICAL TECHNOLOGY (SHIJIAZHANG) CO., LTD 石药集团中 奇制药技术(石家庄)有 限公司	C07D 487/06, A61P 35/00, A61K 31/519	40118684	CN118900841
CULLIGAN INTERNATIONAL COMPANY 库利甘国际 公司	F16K 11/07, F16K 37/00, F16K 31/524, F16K 31/04, C02F 5/00	40118630	CN119321487
Carogen Corporation	C12N 7/00, C12N 15/86, A61K 39/12	40118747	EP4460564
Carogen Corporation	A61K 35/766, A61K 35/76, A61K 39/12, A61K 48/00, C07K 14/08	40118787	EP4465999
Consejo Superior de Investigaciones Científicas (CSIC) Onechain Immunotherapeutic s SL	C12N 5/0783, C07K 14/705	40118722	EP4463541

Cytomos Limited 赛特默斯有限公司	G01N 33/487, G01N 15/10	40118575	GB2629449
DALHOUSIE UNIVERSITY 達爾豪 西大學 PROVINCIAL HEALTH SERVICES AUTHORITY 省衛生服 務局	G01J 3/44, A61B 5/00	40118738	CN118922695
DOLBY INTERNATIONAL AB 杜比国际公司	G10L 19/02, G10L 21/0324, G10L 25/18	40118783	CN119013723
DOLBY INTERNATIONAL AB 杜比国际公司	H04S 3/02, G10L 19/008	40118590	CN119743722
DOLBY INTERNATIONAL AB 杜比国际公司	H04S 3/02, G10L 19/008	40118598	CN119676630
DOLBY LABORATORIES LICENSING CORPORATION 杜比实 验室特许公司 DOLBY INTERNATIONAL AB 杜比国际公司	G10L 19/008, H04S 7/00	40118576	CN119649826
DOLBY LABORATORIES LICENSING CORPORATION 杜比实 验室特许公司	H04N 19/119, H04N 19/176, H04N 19/46, H04N 19/66, H04N 19/70, H04N 19/96	40118568	CN118784838
Detnet South Africa (Pty) Ltd	E21B 47/07, F42D 1/08, F42B 3/00, F42C 11/06	40118653	EP44444989
Deutsches Krebsforschungsze ntrum	C07D 487/04, A61K 31/53, A61P 35/00	40118642	EP4463458
Dongguan Best Travel Electronics Co.,Ltd. 东莞市佳旅 电器有限公司	H01R 31/06, H01R 13/688	40118565	EP4525221
Douglas Pharmaceuticals Limited	A61K 31/52, A61K 9/00, A61K 9/20, A61K 9/48, A61P 1/00	40118734	EP4499105
Duality Biologics (Suzhou) Co., Ltd. 映恩生物制药 (苏州)有限公司	A61K 47/68, A61K 39/00, C07K 16/18, A61P 35/00, A61K 39/395	40118654	EP4501363
E INK CORPORATION 伊英克公司	G02F 1/1675, G02F 1/1681, G02F 1/1677,	40118620	CN119882321

	G02F 1/1679, G02F 1/1676		
E-Circuit Motors, Inc.	H02K 3/26, H02K 3/28	40118591	EP4456383
EDDA TECHNOLOGY, INC. 医达科技公司	A61B 34/10, G16H 50/50, A61B 17/072, G16H 30/20, G16H 20/40	40118569	CN118902608
EIT Pharma, Inc.	A61K 31/4545, A61K 31/427, A61K 38/21, A61K 47/60, A61P 1/16, A61P 31/14	40118570	CN118845776
ELC MANAGEMENT LLC	A45D 34/04, A45D 40/26	40118736	CN118922103
ELC MANAGEMENT LLC	A45D 34/04, A45D 40/26, B65D 35/46, B65D 35/36	40118745	CN118922102
ETA SA MANUFACTURE HORLOGÈRE SUISSE	G04B 47/06, G04G 21/02	40118609	CN118897447
EYEPOINT PHARMACEUTICALS, INC. 视点制药公司	A61K 31/404, A61K 9/00, A61K 47/32, A61P 27/02	40118701	CN118871107
EYEPOINT PHARMACEUTICALS, INC. 视点制药公司	A61K 31/404, A61K 9/00, A61K 47/32, A61P 27/02	40118700	CN118871106
EYEPOINT PHARMACEUTICALS, INC. 视点制药公司	A61K 31/404, A61P 27/02, A61K 9/00, A61K 47/32	40118703	CN118891040
Edgewell Personal Care Brands, LLC	B26B 19/06	40118744	EP4482659
Edwards Lifesciences Corporation 爱德华兹生命科学公司	A61F 2/24	40118573	CN119587221
Entera Bio Ltd.	A61K 38/29, A61K 47/12, A61K 9/20, A61K 47/36, A61K 47/38, A61K 9/00, A61P 5/18, A61P 19/00, A61P 19/10	40118765	EP4482515
F. HOFFMANN-LA ROCHE AG	A61B 5/145, A61M 5/158	40118731	CN118922130
F. HOFFMANN-LA ROCHE AG 豪夫迈·罗氏有限公司	A61K 31/496, A61K 9/16, A61K 47/04, A61K 47/26, A61K 47/38, A61K 9/20, A61K 9/36, A61P 35/00	40118631	CN119909073
F. HOFFMANN-LA ROCHE AG 豪夫迈·罗氏有限公司	A61K 39/395, C07K 16/28, A61K 31/341, A61K 45/06, A61P 35/00, A61P 43/00	40118686	EP4531911

FELDAN BIO INC. 费尔丹生物公司	C07K 14/00, A61K 47/64, A61K 47/42, C07K 7/08, C12N 15/10, C12N 15/11, C12N 15/113, C12N 15/87, C12N 15/90, C12N 9/22	40118619	CN118909050
Flagship Pioneering Innovations VI, LLC	C12N 15/67, A61K 48/00, C12N 15/113, C12N 15/85	40118625	EP4464783
Fonterra Co- Operative Group Ltd	A23K 10/18, A23K 50/10, A23K 50/30, A23K 50/60, A61K 35/00, A61K 35/747, A61P 1/14, C12N 1/20, C12R 1/225	40118672	EP4451899
Fraunhofer- Gesellschaft zur Förderung der angewandten Forschung e.V.	H04N 19/60, H04N 19/63, H04N 19/635, H04N 19/70, H04N 19/61	40118616	EP4464022
Fusion Pharmaceuticals Inc.	A61K 51/08, A61K 39/395, A61P 35/00, C07K 5/087, C07K 16/28	40118666	EP4469094
GENENTECH, INC. 基因泰克公司	A61K 31/517, A61K 31/553, A61P 35/00	40118757	CN119013026
GENZYME CORPORATION	G01N 33/68, G01N 33/92	40118740	EP4533098
GENZYME CORPORATION	A61K 31/713, A61P 7/04, A61P 43/00, C12N 15/113	40118741	EP4536246
Gasherbrum Bio, Inc.	C07F 9/53, C07D 471/04, A61K 31/437, A61K 31/444, A61K 31/4709, A61K 31/4725, A61K 33/42, A61P 3/10, A61P 3/04, A61P 3/06, A61P 9/00, A61K 31/155, A61K 31/675, A61K 38/26, A61K 45/06, C07F 9/6561, C07F 9/6568, C07F 9/6584	40118610	EP4458834
Georg Fischer Rohrleitungssyste me AG	F16L 37/26, F16L 37/373	40118629	EP4538576
Gracell Biotechnologies (shanghai) Co., Ltd. 亘喜生物科技 (上海)有限公司 Suzhou Gracell Biotechnologies	C12N 15/867, C12N 5/10, C12N 15/62, C12N 15/12, A61K 39/00, A61K 38/20, A61P 35/00	40118563	CN118931967

Co., Ltd. 苏州亘喜
生物科技有限公司

Gyala Therapeutics Sociedad Limitada Fundació de Recerca Clínic Barcelona- Institut d'Investigacions Biomèdiques August Pi I Sunyer Hospital Clínic De Barcelona (HCB)	C07K 16/28, C07K 14/725, A61K 39/00	40118762	EP4460519
HANGZHOU HIKVISION DIGITAL TECHNOLOGY CO., LTD. 杭州海康威视数 字技术股份有限公司	H04N 21/2343, H04N 21/4402, H04N 21/466	40118566	CN119788884
HEMAB APS 赫迈博私 人有限责任公司	C07K 16/36, A61P 7/04	40118720	CN119032109
Harrow IP, LLC	A61P 27/02, A61K 9/00, A61P 27/10	40118710	EP4489858
Hitachi Rail GTS Deutschland GmbH	G01V 3/10, H03K 17/95, B61L 1/08, B61L 1/10, B61L 1/16	40118721	EP4483217
Hospital Authority	G06T 7/00, G06V 10/764, G06V 10/774, G06V 10/82, G06N 3/0464	40118599	CN119515764
Hydrow, Inc.	A63B 21/22, A63B 22/00	40118732	EP4456989
ICSIP PTY LTD ICSIP 私人有限公司	C01D 15/02, C22B 26/12, C22B 3/06, C22B 3/22, C01D 15/08	40118769	EP4466225
ILLUMINA, INC. 伊 鲁米那股份有限公司	C12N 15/10, C12Q 1/6869, C12Q 1/6806, C12Q 1/6837, C12Q 1/6874	40118709	CN118974252
INGENIA THERAPEUTICS INC.	C07K 16/28, A61K 39/395, A61P 9/00, A61P 35/00, C12N 5/10, C12N 15/85	40118737	CN118922443
INOPASE INC. 株式 会社 INOPASE	A61N 1/05, A61N 1/08, A61N 1/36	40118705	CN118984727
INOVIO PHARMACEUTICALS, INC.	A61N 1/32, C12M 1/42, C12N 13/00, A61N 1/30, A61B 18/12	40118671	CN118900708
IP, Wai Tak Walter 葉偉德	G06F 3/01, H04L 67/12, G10L 25/51, G10L	40118561	CN119414951

	25/27, G06F 18/40, G06F 18/214, G06F 18/24, G06V 10/764, G06V 10/774, G06V 10/94		
Illumina, Inc.	G06T 5/73, G06T 7/33	40118682	EP4537295
InnovStone Therapeutics Limited 上海翊石医 药科技有限公司	C07D 403/14, C07D 413/04, C07D 401/04, C07D 471/04, C07D 491/08, C07D 413/14, C07D 417/14, C07D 401/14, C07D 513/04, A61K 31/404, A61K 31/454, A61K 31/5377, A61K 31/433, A61K 31/4245, A61P 25/00	40118748	CN119698412
Ipsen Biopharm Limited	A61K 8/64, A61Q 19/08	40118696	EP4514314
JADE BIRD DISPLAY (SHANGHAI) LIMITED 上海显耀显 示科技有限公司	H01L 25/075	40118643	CN
JIANGSU KANION PHARMACEUTICAL CO., LTD 江苏康缘药 业股份有限公司	A61K 36/904, A61P 11/04, A61P 29/00	40118606	CN119280345
JIANGSU KANION PHARMACEUTICAL CO., LTD 江苏康缘药 业股份有限公司	A61K 36/904, A61P 11/00	40118607	CN119280346
JUNGLE JIM'S ACCESSORY PRODUCTS, INC. 叢 林吉姆配件產品股份有 限公司	B60R 25/09, B60T 1/04, B60P 3/077, B62H 5/14	40118668	CN118804857
Johnson & Johnson Enterprise Innovation Inc.	C07K 16/24, A61K 39/00	40118729	EP4460517
Juno Therapeutics, Inc.	C12N 5/0781, C12N 5/0783	40118579	EP4450615
KOENIG & BAUER BANKNOTE SOLUTIONS SA	B42D 25/324, B42D 25/342, B42D 25/351, B42D 25/425, B42D 25/485, G02B 3/00, G02B 27/06	40118675	CN119053454
KONE CORPORATION 通力股份公司	B66B 19/00, B66B 7/12	40118678	CN119522185
KONE Corporation 通力股份公司	B66B 1/28, B66B 1/34	40118632	CN119873539

KURARAY AMERICA, INC. 可樂麗美國股份 有限公司	C08L 23/08, C09J 123/08, B32B 27/10, C08K 5/541	40118681	CN118804947
KY7 INC. 株式会社 KY7	B65D 47/36	40118785	CN119698383
Kinnate Biopharma Inc.	C07D 403/14, C07D 487/04, C07D 471/04, A61K 45/06, C07D 405/14, C07D 417/14, C07D 413/04, C07D 401/14	40118676	EP44444713
LANCER CORPORATION 嵐瑟公 司	B67D 7/74, B67D 7/00, A47J 31/00	40118660	CN119013222
LENLOK HOLDINGS, LLC	G01L 1/22, G01D 11/24, G01D 11/30, G08C 17/02, F16L 13/14, F16L 21/04, F16L 21/00, F16L 25/12, H01Q 1/22, H01Q 1/38	40118698	EP4457495
LONZA SALES AG 隆 萨销售股份有限公司	A61K 31/7125, A61K 31/712, A61K 31/7115, A61K 39/395, A61K 47/69, A61K 47/54	40118713	CN119855597
Lenovo NetApp Technology Limited 联想凌拓科 技有限公司	G06F 16/11, G06F 16/14, G06F 16/16	40118596	CN119025479
Lingnan University 嶺南大 學	G05B 19/418	40118638	CN119472519
Luquos Energy Limited 易池新能有 限公司 Shenzhen Luquos Energy Technology Limited 深圳市易池 新能科技有限公司	H01M 8/18	40118592	CN119495782
Luquos Energy Limited 易池新能有 限公司 Shenzhen Luquos Energy Technology Limited 深圳市易池 新能科技有限公司	H01M 8/247, H01M 8/18	40118593	CN119481199
MAXIO TECHNOLOGY (HANGZHOU) CO., LTD. 联芸科技(杭州) 股份有限公司 Guangzhou Maxio	G06F 3/06, G11C 16/06	40118580	CN118796136

Technology Ltd.
广州联芸科技有限公司

MECHA INNOVATION A45F 3/12, F25D 31/00, 40118608 CN119791391
(BEIJING) LTD. 麦
佳科技发展(北京)有限
公司 A45F 3/04

MEDIMMUNE LIMITED C07K 16/24, C07K 40118775 CN118974084
14/715, A61K 39/00

MERENAS TRUST C10B 47/06, C10B 40118764 CN119816575
REG. 迈瑞纳斯托拉斯
雷格公司 41/00, C10B 53/00,
C10B 53/02, C10B
53/07, C10K 1/04, C10G
1/10, B01J 20/20, B01J
20/28, B01J 20/30,
C01B 32/05

Mark Alexander H04L 9/30, G06F 7/72 40118581 GB2629232
Blunden
Anish Mohammed

Mesoblast A61K 35/28, A61P 9/00, 40118639 EP4433070
International
Sàrl A61P 9/04, A61P 9/10

Mirum A61K 31/4995, A61K 40118603 EP4464376
Pharmaceuticals,
Inc. 31/7042, A61P 17/04,
A61P 1/16

Moebius Medical A61K 9/127, A61K 49/22 40118728 EP4456879
Ltd.
Yisum Research
Development
Company of the
Hebrew University
of Jerusalem Ltd.

NANJING H10N 97/00, H01L 23/64 40118623 CN118973380
UNIVERSITY 南京大
学

NEX-I, INC. NEX-I C07K 16/18, A61P 40118760 CN118946581
公司 35/00, G01N 33/574,
A61K 39/00

NOKIA H04W 48/20, H04W 64/00 40118715 CN118872330
TECHNOLOGIES OY
諾基亞技術有限公司

NOVAVAX, INC. G01N 33/53, A61K 40118750 EP4548098
38/16, A61K 39/215,
G01N 33/50

NPROXX B.V. F17C 7/00 40118564 EP4477940

Nippon Shinyaku C07D 239/26, A61K 40118756 EP4516778
Co., Ltd. 31/415, A61K 31/421,
A61K 31/426, A61K
31/437, A61K 31/44,
A61K 31/4965, A61K
31/505, A61P 11/00,
A61P 13/12, A61P

	19/02, A61P 35/00, A61P 35/02, A61P 43/00, C07D 213/61, C07D 213/65, C07D 213/82, C07D 231/12, C07D 239/42		
Noah Medical Corporation	A61B 34/20, A61B 34/37	40118726	EP4531743
Nokia Technologies Oy	H04L 5/00	40118664	EP4460923
Novocure GmbH	A61N 1/36, A61N 1/40	40118657	EP4460361
Nvelop Therapeutics, Inc.	C12N 15/90, A61K 38/17, C07K 14/47, C12N 7/00, C12N 15/11, C12N 15/88	40118663	EP4526459
OMEROS CORPORATION UNIVERSITY OF LEICESTER	A61K 45/00, A61K 45/06, A61K 39/395, A61P 1/00, A61P 1/16, A61P 11/00, A61P 11/06, A61P 13/12, A61P 17/02, A61P 19/02, A61P 27/02, A61P 29/00, A61P 31/00, A61P 31/04, A61P 31/10, A61P 31/12, A61P 33/00, A61P 33/14, A61P 35/00, A61P 37/06, A61P 39/02, A61P 43/00, A61P 7/00, A61P 7/02	40118621	CN118924900
ONKURE, INC.	C07D 239/88, C07D 239/90, C07D 401/04, C07D 403/04, C07D 413/04, C07F 7/08, A61K 31/517, A61P 35/00	40118749	CN119744260
OSAKA YUKA INDUSTRIES CO., LTD. 大阪油化工业株式会社	C02F 9/20, C02F 1/00, C02F 1/50	40118777	CN119968342
Onechain Immunotherapeutics SL Fundació Institut de Recerca Contra la Leucèmia Josep Carreras Institució Catalana de Recerca i Estudis Avançats Fundació Institut d'Investigació en	C07K 16/30, A61K 39/00, A61P 35/02, C07K 14/705, C07K 14/725	40118723	EP4486789

Ciències de la
Salut Germans
Trias i Pujol

PELAGE PHARMACEUTICALS, INC. 皮乐吉制药公司	C07D 471/04, A61Q 7/00, A61P 17/14	40118691	CN118843627
PFIZER INC. 辉瑞大 药厂 BRISTOL-MYERS SQUIBB COMPANY 百 时美施贵宝公司	C07K 16/24, C07K 16/28, A61P 37/02, A61P 37/06, A61K 39/00	40118644	CN119768425
PITON THERAPEUTICS, INC. 弼通益生物科技 公司	A61K 31/404, A61K 31/395, A61K 31/33, A61K 31/405	40118779	CN119013021
PRALONIR S.A.S.	A61K 38/16, A61K 38/04, A61K 38/08, A61K 38/17, A61P 29/00	40118763	EP4466005
PRESIDENT AND FELLOWS OF HARVARD COLLEGE 哈佛大学校长及研究员 协会	C12N 5/071, C12N 5/074, C12N 5/0735, A61P 3/10, A61P 5/48, A61P 5/50	40118588	EP4461806
Prothena Biosciences Limited	C07K 16/28, C07K 16/46, A61K 39/395, A61P 25/00	40118667	EP4453037
Purdue Research Foundation	A61K 31/33, A61K 31/395, A61K 31/343, A61K 31/015	40118778	EP4463149
Qurient Co., Ltd.	C07D 401/14, A61P 35/00, A61K 31/4709	40118746	EP4499627
REGENERON PHARMACEUTICALS, INC. 瑞澤恩製藥公司	C07K 16/28, C07K 1/16, C07K 1/18, C07K 1/22, C07K 1/34, C12M 1/00, C07K 1/20	40118767	EP4486778
REGENERON PHARMACEUTICALS, INC. 瑞澤恩製藥公司	C07K 16/28, C07K 1/16, C07K 1/18, C07K 1/22, C07K 1/34, C12M 1/00	40118768	EP4486781
REGENERON PHARMACEUTICALS, INC. 瑞澤恩製藥公司	C07K 16/28, C07K 1/16, C07K 1/18, C07K 1/22, C07K 1/34, C12M 1/00, C12M 1/06, C12M 1/04, C12M 1/34, C12M 1/36, C12N 5/00, C12P 21/02	40118770	EP4486779
REGENERON PHARMACEUTICALS, INC. 瑞澤恩製藥公司	C07K 16/28, C07K 1/16, C07K 1/18, C07K 1/22, C07K 1/34, C12M 1/00, C07K 1/20	40118771	EP4486777

REJUKON BIOPHARM INC. 上海瑞吉康生物 醫藥有限公司	C07K 14/00, C12N 15/09, A61K 38/16, A61P 25/28	40118718	CN118900844
RESEARCH INSTITUTE AT NATIONWIDE CHILDREN'S HOSPITAL	C12N 15/864, C12N 15/65, C12N 15/12	40118571	CN118895311
Recurium IP Holdings, LLC	A61K 31/519, A61K 31/403, A61K 31/416, A61K 31/45, A61K 31/4545, A61K 31/495, A61K 31/502, A61K 31/551, A61K 31/553, A61P 35/00	40118661	EP4447974
Recurium IP Holdings, LLC	A61K 31/519, A61K 39/00, A61K 39/395, A61P 35/00, C07K 16/28, C07K 16/32	40118674	EP4447973
Reunion Neuroscience, Inc.	C07D 209/16, A61K 9/00, A61K 9/08, A61K 31/4045, A61P 25/00	40118652	EP4448489
SCHNEIDER ELECTRIC (AUSTRALIA) PTY LTD 施耐德电气(澳大利 亚)有限公司	H05B 47/10	40118615	CN118921801
SELECTIMMUNE PHARMA AB 塞阿克特 免疫製藥公司	A61K 45/00, C12Q 1/6883, C12N 15/11, G01N 33/68, A61K 38/20, A61K 31/381, A61P 13/02, A61P 29/00, A61P 13/10, A61P 15/00, A61P 13/08	40118605	CN118846059
SERPIN PHARMA, LLC 賽品製藥有限責任 公司	A61K 38/16, A61K 38/08, A61K 38/10, A61K 38/55, A61P 31/04, A61P 11/02, A61P 11/06, A61P 17/00, A61P 43/00, A61P 29/00, A61P 1/00, A61P 17/04, A61P 37/08	40118659	CN118804758
SIEMENS MOBILITY GMBH 西門子交通有限 公司	H02B 11/10	40118719	CN119654753
SNAP-ON INCORPORATED 实耐 宝公司	B25B 13/06	40118602	CN119681826
Sage Therapeutics, Inc.	A61K 31/33, A61K 31/395, A61K 31/435, A61K 31/4375, A61K	40118665	EP4447953

	31/56, A61P 25/00, A61P 27/00, A61K 45/06		
Sanofi	A61M 5/20, A61M 5/31, A61M 5/32, A61M 5/46	40118645	EP4448058
Sanofi	A61M 5/20, A61M 5/32, A61M 5/34, A61M 5/46, A61M 5/28, A61J 1/06	40118646	EP4448057
Sanofi	A61M 5/20, A61M 5/31, A61M 5/32, A61M 5/42	40118647	EP4448056
Sanofi	A61M 5/20, A61M 5/31, A61M 5/32, A61M 5/42	40118648	EP4448054
Sanofi	A61M 5/20, A61M 5/46, A61M 5/32, A61M 5/31	40118649	EP4448053
Sanofi	A61M 5/20, A61M 5/46, A61M 5/32, A61M 5/31	40118650	EP4448055
Shenzhen Rhegen Biotechnology Co.,Ltd. 深圳瑞吉生 物科技有限公司 Wuhan Rhegen Biotechnology Co.,Ltd. 武汉瑞佑生 物科技有限公司	C12N 15/113, C12N 15/67	40118604	CN118853659
Sironax Ltd.	C07D 217/24, C07D 215/02, C07D 247/00, C07D 277/02, C07D 273/01, C07D 401/04, C07C 311/21, A61K 31/18, A61K 31/416, A61K 31/426, A61K 31/438, A61K 31/498, A61K 31/353, A61P 25/00, A61P 25/02, A61P 25/28	40118683	EP4536640
Sironix Renewables, Inc.	C11D 1/12, C07D 307/02, C07D 307/64, C07D 307/34	40118651	EP4444839
Société des Produits Nestlé S.A.	A23L 33/135, A23L 33/21, A23L 33/00, A61K 31/70, A61K 31/702, A61K 31/716, A61K 31/718, A61K 31/732, A61K 35/745, A61P 1/00, A61P 1/12, A61P 1/14, A61P 37/08, C12N 1/20	40118784	EP4482333
Splinter Works Limited	A63G 21/18, A63G 21/00	40118577	GB2630341
Stealth BioTherapeutics Inc. The General	A61K 38/05, A61K 31/4245, A61P 25/28, A61K 45/06	40118782	EP4463175

Hospital
Corporation

THE REGENTS OF THE UNIVERSITY OF CALIFORNIA	A61P 35/00, A61K 31/4995, A61K 31/519, A61K 31/55, C07D 405/14, C07D 487/04, C07D 487/08, C07D 487/10, C07D 491/044	40118694	EP4452416
THE REGENTS OF THE UNIVERSITY OF MICHIGAN 密歇根大学 董事会	A61K 31/5355, C07K 14/47, C12N 15/62, C12N 15/86	40118685	CN119584971
THE SWATCH GROUP RESEARCH AND DEVELOPMENT LTD.	G04C 10/00, G04B 19/30, F21S 9/04, F21V 8/00, F21Y 115/10	40118567	CN118778406
THE SWATCH GROUP RESEARCH AND DEVELOPMENT LTD. 斯沃奇集团研究和开发 有限公司	G04B 17/08, G04B 17/04, G04B 18/00	40118636	CN119882383
THE UNIVERSITY OF NORTH CAROLINA AT CHAPEL HILL 北卡罗 来纳大学教堂山分校	C12N 15/35, C07K 14/015, C12N 15/864, C12N 5/10, A61K 48/00	40118611	CN119242659
THE UNIVERSITY OF TOKYO RIKEN	C12Q 1/02	40118716	CN118974269
TR1X, Inc.	C07K 14/54, C12N 5/0783, A61K 35/17	40118733	EP4457238
TRIPLE T TRADING LTD	A43B 3/10, B29D 35/00	40118574	CN119745155
Teal Sales Incorporated	C10G 1/10, C10B 53/02, C10B 49/02	40118690	EP4479491
The Chinese University of Hong Kong 香港中文 大学	C07K 1/113, A61K 47/64, A61K 47/68	40118658	CN119731192
The Hong Kong University of Science and Technology 香港科 技大学	H10F 39/18, H04N 25/10, H04N 25/60	40118583	CN119767824
The Hong Kong University of Science and Technology 香港科 技大学	G06F 16/36, G06F 16/334, G06F 40/30, G06F 40/253	40118584	CN119807430
The Hong Kong University of Science and	G06N 5/04, G06N 5/046, G06N 5/048, G06N	40118585	CN119783809

Technology 香港科技大学	5/022, G06N 5/02, G06N 5/01		
The Hong Kong University of Science and Technology 香港科技大学	G06N 5/02, G06N 3/042, G06N 3/08, G06F 18/2415, G06F 18/214	40118586	CN119783781
The Hong Kong University of Science and Technology 香港科技大学	G06N 5/025, G06N 5/02, G06F 40/30	40118587	CN119783800
The Rockefeller University	C12N 15/11, C12Q 1/68, C12N 5/0793, C12Q 1/6806, C12Q 1/6841	40118624	EP4461818
Thomas Fischer	A47J 43/14, A47J 43/28	40118626	GB2631552
Tsinghua University 清華大學	C07D 205/04, C07D 213/81, C07D 213/82, C07D 239/80, A61P 31/14, A61K 31/44, A61K 31/505, A61K 31/166, A61K 31/18, A61K 31/17	40118725	EP4509494
UMOJA BIOPHARMA, INC.	C12N 5/0783, A61K 35/17, A61K 39/00, C07K 14/715, C07K 14/725	40118689	EP4448729
UNIVERSAL CITY STUDIOS LLC	F23D 14/08, F23D 14/64, F23D 14/58, F23D 14/70, F23D 14/46	40118612	CN118912506
UNIVERSAL CITY STUDIOS LLC	A63G 31/00	40118656	CN118829475
UNIVERSAL CITY STUDIOS LLC	A63F 13/27, A63F 13/28, A63F 13/50, A63G 1/00, A63G 31/00	40118751	CN118946391
UNIVERSITÀ DEGLI STUDI DI PADOVA 帕多瓦大学 UNIVERSITÄT WIEN 维也纳大学	A61K 38/17, A61P 25/28, A61K 48/00, C12N 15/85, C12N 15/86	40118673	CN118829441
VERALOX THERAPEUTICS INC.	A61K 31/33, A61K 31/18, A61K 31/44, A61K 31/095	40118697	EP4452251
VETOQUINOL SA	C07D 403/04, A61K 31/415, A61P 33/14	40118597	EP4520754
VIAVI SOLUTIONS INC. VIAVI 科技有限公司	G02B 5/28, G01J 3/26, G01J 3/02	40118572	CN119689625

VIKING THERAPEUTICS, INC. 维京治疗公司	A61K 31/665, A61K 9/00, A61K 9/10, A61K 9/20, A61K 47/04, A61K 47/26, A61K 47/32, A61K 47/38, A61P 1/16	40118641	EP4479062
VOESTALPINE SIGNALING AUSTRIA GMBH	B61L 5/02, B61L 5/06, B61L 5/10, B61L 5/00	40118743	CN119698375
View, Inc. 唯景公 司	G02F 1/1524, G02F 1/15	40118601	EP4462179
WINNOX COSMECEUTICS SDN. BHD. 威诺药妆私人有 限公司	A61K 8/34, A61K 8/49, A61K 8/67, A61Q 19/02	40118679	CN119421696
Waterstone Pharmaceuticals (Wuhan) Co., Ltd. 中美华世通生物医药科 技(武汉)股份有限公司	A61K 31/785, C08F 226/02	40118702	CN119730861
YUHAN CORPORATION 柳韩洋行 GREEN CROSS CORPORATION 株式会 社绿十字	C07D 471/08	40118774	CN119816498
Zhe WANG 王哲	B61B 1/00	40118613	CN119611434
Zhe WANG 王哲	B61B 1/00	40118614	CN119611435
Zhe WANG 王哲	B61B 1/00, B61B 1/02	40118617	CN119773815
Zhe WANG 王哲	B61B 1/00	40118618	CN119773816
Zschimmer & Schwarz, Inc.	C07D 301/12, C07D 303/38, B01J 31/02, B01J 29/89	40118712	EP4532478
leon-nanodrugs GmbH	B01F 25/23, B01F 25/40, B01F 35/22, B01F 35/71	40118730	EP4526027
leon-nanodrugs GmbH	B01F 35/43, B01F 35/00, B01F 35/71, B01F 25/23, B01F 101/22	40118735	EP4526028
北京嘉楠捷思信息技 术有限公司	G06F 1/18, G06F 1/20	40118627	CN119718017
北京嘉楠捷思信息技 术有限公司	G06F 1/20, G06F 1/18	40118628	CN119576097
康威(广州)生物科技有 限公司	C07D 491/22, C07D 239/52, C07D 471/04, C07F 5/02, C07F 15/00, A61K 31/4745, A61K 31/513, A61K 31/519, A61K 31/69, A61K	40118706	CN118946569

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德睿智药(苏州)新药研 发有限公司 杭州德睿智药科技有限 公司	C07D 405/14, C07D 403/14, C07D 401/14, C07D 487/00, A61K 31/4184, A61K 31/444, A61P 3/00, A61P 5/50, A61P 19/02, A61P 9/10, A61P 43/00	40118695	CN119816494
杭州天玑济世生物科技 有限公司	A61K 31/18, A61K 47/38, A61K 47/32, A61K 47/02, A61K 47/12, A61K 47/10, A61K 47/36, A61K 9/48, A61P 43/00	40118622	CN119792262
深圳华大基因股份有限 公司	C12Q 1/6886, C12Q 1/6858, C12Q 1/6851, C12N 15/11	40118727	CN119768537
深圳华大生命科学研究 院 深圳华大基因科技有限 公司	G01N 35/10, B01L 3/00	40118773	CN119948343
溫士頓醫藥股份有限公 司	A61K 47/06, A61K 47/14, A61K 9/06, A61K 9/08, A61P 27/02	40118759	CN119855610
苏州宜联生物医药有限 公司	A61K 47/68, A61K 39/00, C07K 16/28, C07K 5/083, C07B 37/04	40118772	CN119013048
长春金赛药业有限责任 公司	C07D 487/04, A61K 31/4985, A61P 25/00, A61P 29/00	40118699	CN119855819
阿波罗智能技术(北京) 有限公司	G06N 3/0455, G06N 3/0464, G06V 10/82	40118635	CN119323238
陳玉松	C07C 45/66, C07C 49/255, C07C 45/64	40118600	CN119822942



香港特別行政區政府知識產權署專利註冊處

Patents Registry, Intellectual Property Department

The Government of the Hong Kong Special Administrative Region

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****20118803 - 20118804**

[51]	A23L 33/18	[11]	20118803
	C07K 5/113		
		[13]	A

[51]	A23L 33/18	[11]	20118804
	C07K 5/087		
		[13]	A

[51]	A61K 38/06	[11]	20118804
	C07K 5/087		
		[13]	A

[51]	A61K 38/07	[11]	20118803
	C07K 5/113		
		[13]	A

[51]	A61K 8/64	[11]	20118803
	C07K 5/113		
		[13]	A

[51]	A61K 8/64	[11]	20118804
	C07K 5/087		
		[13]	A

[51]	A61P 17/18	[11]	20118803
	C07K 5/113		
		[13]	A

[51] A61P 17/18 [11] 20118804
C07K 5/087

[13] A

[51] A61P 39/06 [11] 20118803
C07K 5/113

[13] A

[51] A61P 39/06 [11] 20118804
C07K 5/087

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[51] A61Q 19/08 [11] 20118803
C07K 5/113

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[51] A61Q 19/08 [11] 20118804
C07K 5/087

[13] A

[51] C07K 5/087 [11] 20118804
A61K 8/64
A23L 33/18
A61K 38/06
A61P 39/06
A61P 17/18
A61Q 19/08
C12P 21/06

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[21] 22024099600.3 [22] 15.11.2024

[30] 12.12.2023 CN,2023116944731

[54] ANTI-AGING SALMON ROE TRIPEPTIDE AND PREPARATION METHOD AND
APPLICATION THEREOF

一種抗衰老鮭魚籽三肽及其製備方法和應用

[71] Shenzhen Porshealth Bioengineering Co., Ltd.

深圳保时健生物工程有限公司

中國

广东省深圳市龙岗区宝龙街道宝龙社区锦龙一路9号

多利工业厂区A栋厂房101整栋、及C栋厂房2-3楼

[72] Tiantian Zhao 赵甜甜
Silu Zhang 张思璐
Shan Lu 卢珊
Hailong Li 李海龙
Guoxun Xiao 肖国勋
Yehui Zhang 张业辉

[74] 標準香港企業註冊服務有限公司
中國香港
香港九龍旺角彌敦道 678 號
華僑商業中心 12C

[51] C07K 5/113 [11] 20118803
C12P 21/06
A61K 38/07
A61P 39/06
A61P 17/18
A61K 8/64
A61Q 19/08
A23L 33/18

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[25] ZH

[21] 22024099599.7 [22] 15.11.2024

[30] 12.12.2023 CN,2023116944394

[54] ANTI-AGING SURGEON ROE TETRAPEPTIDE AND PREPARATION METHOD
AND APPLICATION THEREOF
一種抗衰老鱈魚籽四肽及其製備方法和應用

[71] Shenzhen Porshealth Bioengineering Co., Ltd.
深圳保时健生物工程有限公司
中國
广东省深圳市龙岗区宝龙街道宝龙社区锦龙一路 9 号
多利工业厂区 A 栋厂房 101 整栋、及 C 栋厂房 2-3 楼

[72] Silu Zhang 张思璐
Shan Lu 卢珊
Tiantian Zhao 赵甜甜
Hailong Li 李海龙
Guoxun Xiao 肖国勋
Yehui Zhang 张业辉

[74] 標準香港企業註冊服務有限公司
中國香港
香港九龍旺角彌敦道 678 號
華僑商業中心 12C

[51] C12P 21/06 [11] 20118803
C07K 5/113

[13] A

[51] C12P 21/06

C07K 5/087

[11] 20118804

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2. 按發表編號排列

Arranged by Publication Number

20118803 - 20118804

[11] 發表編號	[51] 國際專利分類
Publication No.	International Patent Classification
20118803	C07K 5/113, C12P 21/06, A61K 38/07, A61P 39/06, A61P 17/18, A61K 8/64, A61Q 19/08, A23L 33/18
20118804	C07K 5/087, A61K 8/64, A23L 33/18, A61K 38/06, A61P 39/06, A61P 17/18, A61Q 19/08, C12P 21/06

3. 按申請編號排列

Arranged by Application Number

20118803 - 20118804

[21]	[11]
申請編號	發表編號
Application No.	Publication No.
22024099599.7	20118803
22024099600.3	20118804

4. 按申請人名稱排列

Arranged by Name of Applicant

20118803 - 20118804

[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.
Shenzhen Porshealth Bioengineering Co., Ltd. 深圳保时健生物工程 有限公司	C07K 5/113, C12P 21/06, A61K 38/07, A61P 39/06, A61P 17/18, A61K 8/64, A61Q 19/08, A23L 33/18	20118803
Shenzhen Porshealth Bioengineering Co., Ltd. 深圳保时健生物工程 有限公司	C07K 5/087, A61K 8/64, A23L 33/18, A61K 38/06, A61P 39/06, A61P 17/18, A61Q 19/08, C12P 21/06	20118804



香港特別行政區政府知識產權署專利註冊處

Patents Registry, Intellectual Property Department

The Government of the Hong Kong Special Administrative Region

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****1240852 - 40116847**

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	C12N 1/20		CN118308241 B
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	A24F 40/50		CN115500548 B
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[30] 19.07.2005 US,60/700,105
11.07.2006 US,11/485,168[54] DEVICE HAVING AIR INLET(S)
具有空氣入口的裝置[73] Juul Labs, Inc.
尤尔实验室有限公司
560 20th Street, Building 104
San Francisco, CA 94107
UNITED STATES OF AMERICA[72] MONSEES, JAMES J·蒙西斯
BOWEN, ADAM A·鲍恩[74] NTD PATENT & TRADE MARK AGENCY LIMITED
Units 1805-6, 18/F, Greenfield Tower, Concordia Plaza
No. 1 Science Museum Road, Tsimshatsui East, Kowloon
HONG KONG

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[51]	A24F 47/00	[11]	40085632
	A24F 40/40		CN115500548 B
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[51]	A41D 13/00	[11]	1240852
	D06M 15/15		EP3226835 B1
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[51]	A41D 31/18	[11]	1240852
	D06M 15/15		EP3226835 B1
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	A45D 34/04		CN113163926 B
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[51]	A45D 34/04	[11]	40056639
	B65D 35/02		CN113163926 B
	B65D 83/00		
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[21] 62022045852.0 [22] 07.01.2022

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[30] 28.02.2019 KR,10-2019-0024224

[54] COSMETIC CONTAINER

化妝品容器

[73] LG HOUSEHOLD & HEALTH CARE LTD.
株式会社 LG 生活健康
03184 (Sinmunno 2-ga) 58
Saemunan-ro, Jongno-gu, Seoul
REPUBLIC OF KOREA

[72] Sung Hwan KIM 金成桓
Ki Hyun KIM 金基賢

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

[51]	A47F 7/024 H04W 4/30	[11]	40048291 CN112437406 B
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[51]	A61B 17/00 A61F 2/12	[11]	40083025 EP4094723 B1
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- [54] APPARATUSES FOR THE IMPLANTATION OF MEDICAL DEVICES
用於植入醫療裝置的設備
- [73] Establishment Labs S.A.
Coyol Free Zone
Building B-25
COSTA RICA
- [72] QUIROS, Juan Jose Chacon
MAZZOCCHI, Rudy, A.
DE MEZERVILLE, Roberto
HANCOCK, John
ARAUJO, Nathalia
SOLAR, Matthew
LEWIN, Nicholas
- [74] SPRUSON & FERGUSON (HONG KONG) LIMITED
5001 Hopewell Centre
183 Queen's Road East, Wan Chai
HONG KONG

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[51]	A61K 31/40	[11]	40060547
	A61P 29/00		EP3873605 B1
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- [87] 08.12.2022 WO2022/253941
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- [54] PIPERIDINE UREA DERIVATIVES FOR USE AS INOTROPIC AGENTS
用作強心劑的呱啶脲衍生物
- [73] Helsinn Healthcare SA
Via Pian Scairolo 9
6912 Lugano-Pazzallo
SWITZERLAND
- Anacardio AB
Nanna Svartz Väg 4
171 65 Solna
SWEDEN
- [72] LUND, Lars
BERNAREGGI, Alberto
LOVATI, Emanuela
GIULIANO, Claudio
PIETRA, Claudio
- [74] EMILY YIP & CO LIMITED
1st Floor, Kingsfield Centre
18 Shell Street, Fortress Hill
HONG KONG
-
- [51] A61K 31/454 [11] 40080859
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- [21] 42023066423.7 [22] 03.01.2023
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- [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
- [73] The Children's Hospital Of Philadelphia
3401 Civic Center Boulevard
Philadelphia, PA 19104
UNITED STATES OF AMERICA
- [72] Hakonarson, Hakon
Kao, Charlly
- [74] SPRUSON & FERGUSON (HONG KONG) LIMITED
5001 Hopewell Centre

183 Queen's Road East, Wan Chai
HONG KONG

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	A61K 9/70		EP3346998 B1
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[51]	A61K 31/496	[11]	1257645
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[51]	A61K 31/496	[11]	40100342
	C07D 401/14		CN117242067 B
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[51]	A61K 31/506	[11]	40100342
	C07D 401/14		CN117242067 B
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	A61P 31/04		EP4058146 B1
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	C07D 501/46		CN114846016 B
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[51]	A61K 31/65 A61K 9/70	[11]	1257645 EP3346998 B1
		[13]	B

[51]	A61K 31/7048 C07H 7/04	[11]	1254667 EP3371199 B1
		[13]	B

[51]	A61K 31/712 C12N 15/113	[11]	40020826 EP3660154 B1
		[13]	B

[51]	A61K 31/7125 C12N 15/113	[11]	40020826 EP3660154 B1
		[13]	B

[51]	A61K 31/721 A61K 35/742	[11]	40107622 GB2621976 B
		[13]	B

[51]	A61K 35/13 A61K 39/00	[11]	40085377 EP4110799 B1
		[13]	B

[51]	A61K 35/17 A61K 39/00	[11]	40085377 EP4110799 B1
		[13]	B

[51]	A61K 35/742 A61K 9/28 A61K 9/48 A61K 31/198 A61K 31/721 A61K 36/899 A61P 3/10	[11]	40107622 GB2621976 B
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[13] B

[25] EN

[21] 42024096328.0

[22] 03.09.2024

[54] COMPOSITIONS FOR USE IN TREATING AND/OR PREVENTING TYPE 2
DIABETES, PRE-DIABETES, AND/OR A SYMPTOM THEREOF
用於治療和/或預防第 2 型糖尿病、糖尿病前期和/或其症狀的組合物

[73] de Faire Medical AB
11A
Vastra Tradgardsgatan
Stockholm
SE-11153
SWEDEN

[72] Johan de Faire

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

[51] A61K 35/747
C12N 1/20

[11] 40106368
CN118308241 B

[13] B

[51] A61K 36/185
A61K 36/752

[11] 40093048
CN116261462 B

[13] B

[51] A61K 36/28
A61K 36/752

[11] 40093048
CN116261462 B

[13] B

[51] A61K 36/75
A61K 36/752

[11] 40093048
CN116261462 B

[13] B

[51] A61K 36/752
A23L 33/105
A61P 35/00
A61K 36/185

[11] 40093048
CN116261462 B

A61K 36/28

A61K 36/75

[13] B

[25] ZH

[21] 62023082367.1 [22] 08.11.2023

[86] 13.07.2021 PCT/CN2021/106092

[87] 20.01.2022 WO2022/012551

[30] 14.07.2020 HK,32020011192.2

[54] COMPOSITIONS AND USES THEREOF

組合物及其用途

[73] Natur-Tech Pharmacal Co., Ltd

科然藥業有限公司

Unit 408B, 4/F, Mirror Tower

61 Mody Road, East Tsim Sha Tsui, Kowloon

HONG KONG

香港

九龍尖沙咀東麼地道 61 號

冠華中心 4 樓 408B

[72] LAI, Lily 賴東晴

[74] MARKS & CLERK

Level 9, Cyberport 1

100 Cyberport Road, Pok Fu Lam

HONG KONG

[51] A61K 36/899

A61K 35/742

[11] 40107622

GB2621976 B

[13] B

[51] A61K 38/00

A61L 15/42

[11] 40013820

EP3536350 B1

[13] B

[51] A61K 38/00

A61K 39/00

[11] 40085377

EP4110799 B1

[13] B

[51] A61K 38/10

B07K 7/08

[11] 40082795

EP4081531 B1

[13] B

[51]	A61K 38/16 B07K 7/08	[11]	40082795 EP4081531 B1
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[13] B

[51]	A61K 39/00 A61K 39/155	[11]	1250136 EP3344291 B1
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[13] B

[51]	A61K 39/00 C12N 5/0783 A61K 35/13 A61K 38/00 C07K 14/54 A61K 35/17 C07K 14/55 C07K 14/705 C07K 14/725 C07K 14/73 C07K 16/28	[11]	40085377 EP4110799 B1
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[13] B

[25] EN

[21]	62023073982.8	[22]	02.06.2023
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[86] 01.03.2021 PCT/US2021/020320

[87] 02.09.2021 WO2021/174208

[30] 27.02.2020 US, 62/982,704

[54] METHODS FOR EX VIVO ENRICHMENT AND EXPANSION OF TUMOR
REACTIVE T CELLS AND RELATED COMPOSITIONS THEREOF
腫瘤反應性 T 細胞的離體富集和擴增的方法及其相關組合物

[73] Turnstone Biologics Corp.
9310 Athena Circle, Suite 300
La Jolla, California 92037
UNITED STATES OF AMERICA

[72] LANGER, Timothy J.
MILES, Brodie James

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

[51] A61K 39/12 [11] 1250136
A61K 39/155 EP3344291 B1
[13] B

[51] A61K 39/155 [11] 1250136
A61K 9/00 EP3344291 B1
C12N 7/00
A61K 39/12
A61K 9/16
A61K 39/00
[13] B

[25] EN

[21] 18109416.7 [22] 20.07.2018

[86] 06.09.2016 PCT/US2016/050413

[87] 09.03.2017 WO2017/041100

[30] 03.09.2015 US,US201562213947P

16.11.2015 US,US201562255786P

16.03.2016 US,US201662309216P

16.06.2016 US,US201662350973P

[54] VACCINE COMPOSITIONS HAVING IMPROVED STABILITY AND
IMMUNOGENICITY

具有改善的穩定性和免疫原性之疫苗組合物

[73] NOVAVAX, INC.

700 Quince Orchard Road Gaithersburg, MD 20878

UNITED STATES OF AMERICA

[72] SHANE, Erica

SMITH, Gale

LIU, Ye

TIAN, Jing-Hui

MASSARE, Michael

BODDAPATI, Sarathi

OLIVER, Cynthia

GLENN, Gregory

[74] LI Wing Hong

11/F, Flat B1, King's Towers

15 Tsat Tsz Mui Road, North Point

HONG KONG

[51] A61K 39/395 [11] 40044506
C07K 16/28 CN112225810 B
[13] B

[51] A61K 39/395 [11] 40039634
C07K 16/18 CN112313249 B
[13] B

[51] A61K 39/395 [11] 40082076
C07K 16/28 CN115298220 B
[13] B

[51] A61K 39/395 [11] 40092865
A61P 25/08 CN115996752 B
G01N 33/532
[13] B

[25] ZH

[21] 62023081159.3 [22] 20.10.2023

[86] 05.05.2021 PCT/US2021/030930

[87] 02.12.2021 WO2021/242493

[30] 05.05.2020 US, 63/020,245

[54] COMPOSITIONS AND METHODS FOR TREATING EPILEPSY
用於治療癲癇的組合物和方法

[73] THE J. DAVID GLADSTONE INSTITUTES, A TESTAMENTARY TRUST
ESTABLISHED UNDER THE WILL OF J. DAVID GLADSTONE
J·大卫格莱斯顿研究所-根据 J·大卫格莱斯顿遗嘱的遗嘱信托
1650 Owens Street San Francisco
California 94158
UNITED STATES OF AMERICA

ANNEXON, INC.

安尼艾克松股份有限公司

1400 Sierra Point Parkway Building C

2nd Floor Brisbane, CA 94005

UNITED STATES OF AMERICA

[72] PAZ, Jeanne T. J·T·帕斯

SANKARANARAYANAN, Sethu S·桑卡拉纳拉亚南

YEDNOCK, Ted T·耶德诺克

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

[51] A61K 45/06 [11] 1254667
C07H 7/04 EP3371199 B1
[13] B

[51] A61K 47/10 [11] 1257645
A61K 9/70 EP3346998 B1

[13] B

[51] A61K 47/14 [11] 1257645
A61K 9/70 EP3346998 B1

[13] B

[51] A61K 47/24 [11] 1259626
A61K 47/42 CN108697802 B
A61K 49/00
A61P 29/00
A61P 35/00
A61P 37/00
C07K 17/00

[13] B

[25] ZH

[21] 19101814.1 [22] 31.01.2019

[86] 30.11.2016 PCT/JP2016/085604

[87] 08.06.2017 WO2017/094792

[30] 30.11.2015 JP,PCT/JP2015/083622
27.05.2016 JP,2016-106700

[54] TARGETED SHELL FOR USE IN DRUG DELIVERY SYSTEM UTILIZING
CARBOSILANE DENDRIMER

使用碳硅烷樹狀高分子的藥物遞送系統用靶向型殼

[73] Cysay Inc.

株式会社 Cysay

Emitus Tranomon Bldg. 11F, 22-14

Toranomon 3-chome, Minato-ku, Tokyo

JAPAN

SAITAMA UNIVERSITY

国立大学法人埼玉大学

255 Shimo-Okubo, Sakura-ku, Saitama City

Saitama 3388570

JAPAN

[72] Miho SUZUKI 鈴木美穂

Ken HATANO 幡野健

Shojiro YOSHIDA 吉田彰次郎

Yasuhiro YAMASHITA 山下靖弘

[74] SANYOU INTELLECTUAL PROPERTY LIMITED

Unit 2301, 23/F, Golden Centre

188 Des Voeux Road Central
HONG KONG

[51]	A61K 47/32	[11]	1257645
	A61K 9/70		EP3346998 B1
		[13]	B

[51]	A61K 47/36	[11]	1257645
	A61K 9/70		EP3346998 B1
		[13]	B

[51]	A61K 47/42	[11]	1259626
	A61K 47/24		CN108697802 B
		[13]	B

[51]	A61K 47/64	[11]	40013820
	A61L 15/42		EP3536350 B1
		[13]	B

[51]	A61K 47/66	[11]	40013820
	A61L 15/42		EP3536350 B1
		[13]	B

[51]	A61K 47/68	[11]	40047468
	A61P 35/00		EP3789042 B1
		[13]	B

[25] EN

[21] 42021037562.2 [22] 25.08.2021

[30] 10.04.2014 JP,2014081454

[54] METHOD FOR PRODUCING ANTI-HER3 ANTIBODY-DRUG CONJUGATE
抗 HER3 抗體藥物偶聯物的製備方法

[73] Daiichi Sankyo Company, Limited
3-5-1, Nihonbashi Honcho 3 Chuo-ku
Tokyo 103-8426
JAPAN

Daiichi Sankyo Europe GmbH
Zielstattstr. 48
81379 München
GERMANY

[72] HETTMANN, Thore
ABRAHAM, Reimar
BLUM, Sabine
UENO, Suguru

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

[51]	A61K 48/00 C12N 15/113	[11]	40020826 EP3660154 B1
		[13]	B

[51]	A61K 49/00 A61K 47/24	[11]	1259626 CN108697802 B
		[13]	B

[51]	A61K 9/00 A61K 39/155	[11]	1250136 EP3344291 B1
		[13]	B

[51]	A61K 9/06 A61K 9/70	[11]	1257645 EP3346998 B1
		[13]	B

[51]	A61K 9/16 A61K 39/155	[11]	1250136 EP3344291 B1
		[13]	B

[51]	A61K 9/19 F26B 5/06	[11]	40085454 CN115989390 B
		[13]	B

[25] ZH

[21] 62023074256.6 [22] 08.06.2023

[86] 20.08.2021 PCT/EP2021/073167

[87] 24.02.2022 WO2022/038273

[30] 20.08.2020 EP,20191891.9

[54] LYOPHILISATE RETAINER, METHOD OF MANUFACTURING THEREOF AND
PROCEDURE OF DRYING A SUBSTRATE
凍乾物保持器、其製造方法以及乾燥底物的過程

[73] F. HOFFMANN-LA ROCHE AG
豪夫迈·罗氏有限公司
GRENZACHERSTRASSE 124
4070 BASEL
SWITZERLAND

[72] DANIEL KULLMANN
CARMEN LEMA MARTINEZ
GREGOIRE SCHWACH
JOERG LUEMKEMANN
THOMAS ZUMSTEIN
PASCAL MARKUS HOFER
JONAS LUZIO

[74] Eversheds Sutherland, Lam Sum
37/F, ONE TAIKOO PLACE, TAIKOO PLACE
979 KING'S ROAD, QUARRY BAY
HONG KONG

[51] A61K 9/28 [11] 40107622
A61K 35/742 GB2621976 B

[13] B

[51] A61K 9/48 [11] 40107622
A61K 35/742 GB2621976 B

[13] B

[51] A61K 9/70 [11] 1257645
A61K 31/496 EP3346998 B1
A61K 31/465
A61K 31/202
A61P 17/00
A61K 31/167
A61K 31/196
A61K 31/203
A61K 31/65
A61K 47/32
A61K 47/10
A61K 47/14

A61K 47/36

A61K 9/06

[13] B

[25] EN

[21] 19100003.4 [22] 02.01.2019

[86] 17.08.2015 PCT/US2015/045546

[87] 23.02.2017 WO2017/030555

[54] TOPICAL FILM DELIVERY SYSTEM

一種外用膜的送達系統

[73] SIDMAK LABORATORIES (INDIA) PVT. LTD.

National Highway No. 8

Abrama, P.O. Box 212

Valsad, Gujarat 396001

INDIA

[72] Paul, Anjan, Kumar

Sarkar, Ashim, Kumar

Bhalani, Vinayak, T.

[74] MELVIN LI INTELLECTUAL PROPERTY LIMITED

Level 35, Two Pacific Place

88 Queensway, Admiralty

HONG KONG

[51] A61L 15/42 [11] 40013820
A61L 15/44 EP3536350 B1
A61L 15/58
A61K 38/00
A61K 47/64
A61K 47/66
B82Y 5/00
C07K 5/062
C07K 5/083
C07K 5/103
C07K 7/02
C07K 9/00
C07K 5/072

[13] B

[25] EN

[21] 42020003844.6 [22] 06.03.2020

[30] 03.08.2006 US,US200683565406P

[54] BANDAGES FOR THE TREATMENT OR PREVENTION OF SCARS AND/OR
KELOIDS AND METHODS AND KITS THEREFOR

用於治療或預防疤痕和/或癰瘤的繃帶及其方法和試劑盒

[73] The Board of Trustees of the Leland Stanford Junior

University

Office of the General Counsel, Building 170, Third Floor,

Main Quad

P.O. Box 20386, Stanford, CA 94305-2038
UNITED STATES OF AMERICA

[72] GURTNER, Geoffrey, C.
DAUSKARDT, Reinhold H.
LONGAKER, Michael, T.
YOCK, Paul

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

[51]	A61L 15/44	[11]	40013820
	A61L 15/42		EP3536350 B1
		[13]	B

[51]	A61L 15/58	[11]	40013820
	A61L 15/42		EP3536350 B1
		[13]	B

[51]	A61M 15/00	[11]	40047966
	A61M 15/08		EP3773834 B1
		[13]	B

[51]	A61M 15/08	[11]	40047966
	A61M 15/00		EP3773834 B1
		[13]	B

[25] EN

[21] 62021037104.8 [22] 17.08.2021

[86] 12.04.2019 PCT/CA2019/050455

[87] 17.10.2019 WO2019/195944

[30] 12.04.2018 US, 62/656,463

03.12.2018 US, 62/774,444

[54] INTRANASAL FLUID DELIVERY DEVICE
鼻內藥物輸送裝置

[73] Rocket Science Health Corp.
Suite 1800-510 West Georgia Street
Vancouver, British Columbia V6B 0M3
CANADA

[72] ALT, David James
IRVING, Kenneth Colin MacNarin

JACKSON, James Patrick
OXLEY, Peter
COUBROUGH, Kenza Elizabeth

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

[51]	A61P 1/00	[11]	40106368
	C12N 1/20		CN118308241 B
		[13]	B

[51]	A61P 1/10	[11]	40106368
	C12N 1/20		CN118308241 B
		[13]	B

[51]	A61P 1/12	[11]	40106368
	C12N 1/20		CN118308241 B
		[13]	B

[51]	A61P 1/16	[11]	40016319
	C12N 5/071		EP3564361 B1
		[13]	B

[25] EN

[21] 42020006393.1 [22] 23.04.2020

[30] 29.07.2010 US,61/368,736
29.07.2010 EP,10171265.1
10.06.2011 US,61/520,569

[54] LIVER ORGANOID, USES THEREOF AND CULTURE METHOD FOR OBTAINING
THEM

肝類器官、其用途及獲得它們的培養方法

[73] Koninklijke Nederlandse Akademie van Wetenschappen
Hubrecht Institute
Uppsalalaan 8, 3584 CT Utrecht
NETHERLANDS

[72] HUCH ORTEGA, Meritxell
CLEVERS, Johannes Carolus

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

[51]	A61P 11/02	[11]	40106368
	C12N 1/20		CN118308241 B

[13] B

[51]	A61P 13/12	[11]	1254667
	C07H 7/04		EP3371199 B1

[13] B

[51]	A61P 17/00	[11]	1257645
	A61K 9/70		EP3346998 B1

[13] B

[51]	A61P 19/06	[11]	40106368
	C12N 1/20		CN118308241 B

[13] B

[51]	A61P 19/10	[11]	40106368
	C12N 1/20		CN118308241 B

[13] B

[51]	A61P 21/04	[11]	40020826
	C12N 15/113		EP3660154 B1

[13] B

[51]	A61P 25/00	[11]	40080859
	A61K 31/454		EP4023222 B1

[13] B

[51]	A61P 25/08	[11]	40092865
	A61K 39/395		CN115996752 B

[13] B

[51]	A61P 25/14	[11]	40080859
	A61K 31/454		EP4023222 B1

[13] B

[51]	A61P 25/20	[11]	40106368
	C12N 1/20		CN118308241 B

[13] B

[51]	A61P 25/22	[11]	40080859
	A61K 31/454		EP4023222 B1

[13] B

[51]	A61P 25/22	[11]	40106368
	C12N 1/20		CN118308241 B

[13] B

[51]	A61P 25/24	[11]	40106368
	C12N 1/20		CN118308241 B

[13] B

[51]	A61P 25/28	[11]	40080859
	A61K 31/454		EP4023222 B1

[13] B

[51]	A61P 25/28	[11]	40106368
	C12N 1/20		CN118308241 B

[13] B

[51]	A61P 27/02	[11]	40082795
	B07K 7/08		EP4081531 B1

[13] B

[51]	A61P 29/00	[11]	1259626
	A61K 47/24		CN108697802 B

[13] B

[51]	A61P 29/00	[11]	40106368
	C12N 1/20		CN118308241 B

[13] B

[51]	A61P 29/00	[11]	40060547
	C07C 233/73		EP3873605 B1

C07D 213/61

C07D 215/14

C07D 239/46

C07D 249/06

C07D 311/54

C07D 401/04

C07D 403/04

C07D 405/04

C07D 413/12

C07D 413/14

C07D 417/04

C07D 417/12

A61K 31/40

[13] B

[25] EN

[21]	62022048967.3	[22]	28.02.2022
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[86] 29.10.2019 PCT/US2019/058610

[87] 07.05.2020 WO2020/092401

[30] 30.10.2018 US,62/752,854

[54] COMPOUNDS FOR INHIBITION OF ALPHA4BETA7 INTEGRIN

用於抑制 $\alpha 4 \beta 7$ 整合素的化合物

[73] GILEAD SCIENCES, INC.

333 Lakeside Drive Foster City

California 94404

UNITED STATES OF AMERICA

[72] BLOMGREN, Peter A.

CAMPBELL, Taryn

CHANDRASEKHAR, Jayaraman

CLARK, Christopher T.

CODELLI, Julian A

CURRIE, Kevin S.

KROPF, Jeffrey E.

MOAZAMI, Yasamin

NAVA, Nicole
PATEL, Leena
PERREAULT, Stephane
PERRY, Jason K.
SEDILLO, Kassandra F.
SEEGER, Natalie
STEVENS, Kirk L.
TREIBERG, Jennifer Anne
YEUNG, Suet C.
ZHAO, Zhongdong

[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]	A61P 3/00 C07D 401/14	[11]	40100342 CN117242067 B
		[13]	B

[51]	A61P 3/04 C07H 7/04	[11]	1254667 EP3371199 B1
		[13]	B

[51]	A61P 3/04 C12N 1/20	[11]	40106368 CN118308241 B
		[13]	B

[51]	A61P 3/06 C07H 7/04	[11]	1254667 EP3371199 B1
		[13]	B

[51]	A61P 3/06 C12N 1/20	[11]	40106368 CN118308241 B
		[13]	B

[51]	A61P 3/10 C07H 7/04	[11]	1254667 EP3371199 B1
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[13] B

[51] A61P 3/10 [11] 40106368
C12N 1/20 CN118308241 B

[13] B

[51] A61P 3/10 [11] 40107622
A61K 35/742 GB2621976 B

[13] B

[51] A61P 31/04 [11] 40076786
C07D 501/46 CN114846016 B

[13] B

[51] A61P 31/04 [11] 40081472
C07D 401/14 EP4058146 B1
C07D 403/12
C07D 403/14
C07D 405/14
A61K 31/513

[13] B

[25] EN

[21] 62023070227.1 [22] 20.03.2023

[86] 12.11.2020 PCT/US2020/060185

[87] 20.05.2021 WO2021/097061

[30] 13.11.2019 US,US201962934853P

[54] ANTIMICROBIAL COMPOUNDS AND METHODS

抗微生物化合物和方法

[73] Curza Global LLC

650 Komas Dr., Suite 202

Salt Lake City, UT 84108

UNITED STATES OF AMERICA

The University of Utah Research Foundation

615 Arapeen Drive, Suite 310

Salt Lake City, Utah 84108

UNITED STATES OF AMERICA

[72] SEBAHAR, Paul, R.

LOOPER, Ryan, E.

TESTA, Charles, A.

TRESCO, Benisaac, C.

HAUSSENER, Travis, J.

REDDY, Hariprasada, R., Kanna

GRANT, Seth

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

[51]	A61P 31/10	[11]	40082086
	C07D 405/06		EP4069690 B1

[13] B

[51]	A61P 35/00	[11]	1259626
	A61K 47/24		CN108697802 B

[13] B

[51]	A61P 35/00	[11]	40044506
	C07K 16/28		CN112225810 B

[13] B

[51]	A61P 35/00	[11]	40047468
	A61K 47/68		EP3789042 B1

[13] B

[51]	A61P 35/00	[11]	40051621
	C07K 16/32		EP3805268 B1

[13] B

[51]	A61P 35/00	[11]	40065185
	C07D 231/56		EP3924340 B1

[13] B

[51]	A61P 35/00	[11]	40082076
	C07K 16/28		CN115298220 B

[13] B

[51]	A61P 35/00	[11]	40093048
	A61K 36/752		CN116261462 B
		[13]	B

[51]	A61P 35/04	[11]	40051621
	C07K 16/32		EP3805268 B1
		[13]	B

[51]	A61P 37/00	[11]	1259626
	A61K 47/24		CN108697802 B
		[13]	B

[51]	A61P 37/02	[11]	40106368
	C12N 1/20		CN118308241 B
		[13]	B

[51]	A61P 43/00	[11]	40051621
	C07K 16/32		EP3805268 B1
		[13]	B

[51]	A61P 43/00	[11]	40080859
	A61K 31/454		EP4023222 B1
		[13]	B

[51]	A61P 5/48	[11]	1254667
	C07H 7/04		EP3371199 B1
		[13]	B

[51]	A61P 9/04	[11]	40051621
	C07K 16/32		EP3805268 B1
		[13]	B

[51]	A61P 9/04	[11]	40102650
	A61K 31/4468		EP4346820 B1
		[13]	B

[51]	A61P 9/10	[11]	1254667
	C07H 7/04		EP3371199 B1
		[13]	B

[51]	A61P 9/10	[11]	40102650
	A61K 31/4468		EP4346820 B1
		[13]	B

[51]	A61P 9/12	[11]	1254667
	C07H 7/04		EP3371199 B1
		[13]	B

[51]	A61P 9/12	[11]	40106368
	C12N 1/20		CN118308241 B
		[13]	B

[51]	A62B 35/00	[11]	40065319
	F16G 11/02		EP3999759 B1
		[13]	B

[51]	A63F 1/14	[11]	40047356
	G06T 7/00		CN112381752 B
		[13]	B

[51]	A63F 1/18	[11]	40047356
	G06T 7/00		CN112381752 B
		[13]	B

[51]	A63F 13/355 A63F 13/86	[11]	40071003 CN114452642 B
		[13]	B
[25]	ZH		
[21]	42022060900.2	[22]	21.09.2022
[54]	GAME PICTURE DISPLAY METHOD, STORAGE MEDIUM AND ELECTRONIC DEVICE 遊戲畫面的顯示方法、存儲介質和電子設備		
[73]	TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 騰訊科技(深圳)有限公司 35/F, Tencent Building Kejizhongyi Road, Midwest District of Hi-tech Park, Nanshan District, Shenzhen, Guangdong 518057 THE MAINLAND OF CHINA 中國內地 廣東省深圳市南山區高新區科技中一路 騰訊大廈 35 層		
[72]	YAN,WENCHAO 顏文超 HUANG,HAO 黃灝 QIU,BIN 仇斌 LI,CHAOBIN 李朝斌		
[74]	集佳知識產權有限公司 中國香港 九龍旺角太子道西 193 號 新世紀廣場一座 12 樓 1211 室		

[51]	A63F 13/71 G06F 8/71	[11]	40048734 CN113127055 B
		[13]	B

[51]	A63F 13/75 G06F 8/71	[11]	40048734 CN113127055 B
		[13]	B

[51]	A63F 13/86 A63F 13/355	[11]	40071003 CN114452642 B
		[13]	B

[51] A63F 3/08 [11] 40047356
G06T 7/00 CN112381752 B
[13] B

[51] B01J 20/20 [11] 40073043
B01J 20/30 CN115069213 B
C01B 32/55
C02F 1/28
[13] B

[25] ZH

[21] 42022061550.4 [22] 30.09.2022

[30] 10.03.2021 JP,2021-038428

[54] ADSORBENT AND PRODUCTION METHOD THEREOF
吸附劑及其製造方法

[73] Fujita Corporation
日商藤田股份有限公司
32-22, Nishishinjuku 4-chome, Shinjuku-ku, Tokyo 1608378
JAPAN
日本
東京都

[72] YOKOYAMA, Shigeki 橫山茂輝
KURASAWA, Hibiki 倉澤响
MATSUZAWA, Hiroki 松澤大起
FUKURO, Shota 袋昭太

[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] B01J 20/30 [11] 40073043
B01J 20/20 CN115069213 B
[13] B

[51] B01L 7/00 [11] 40053742
G01N 21/00 CN112996601 B
C12Q 1/00
G01N 21/62
G01N 21/75
[13] B

[25] ZH

[21] 62021042917.6 [22] 24.11.2021

- [86] 13.09.2019 PCT/US2019/051057
[87] 19.03.2020 WO2020/056292
[30] 14.09.2018 US, 62/731,495
[54] APPARATUS AND METHODS FOR MULTIPLEXED AMPLIFICATION AND
DETECTION OF DNA USING CONVECTIONAL HEATING AND LABEL-FREE
MICROARRAY
使用對流加熱和無標記微陣列對 DNA 進行多重擴增和檢測的裝置和方法
[73] WILLIAM MARSH RICE UNIVERSITY
威廉馬歇萊思大學
6100 Main Street, Houston, TX 77005
UNITED STATES OF AMERICA
美國
德克薩斯州
[72] ZHANG, David, Yu 大衛·于·張
KHODAKOV, Dmitriy, A. 德米特里·A·霍達科夫
ZHANG, Xuemeng 張雪萌
[74] 集佳知識產權有限公司
香港
九龍旺角太子道西 193 號
新世紀廣場一座 12 樓 1211 室
-

- [51] B07K 7/08 [11] 40082795
C07K 14/47 EP4081531 B1
A61K 38/10
A61K 38/16
A61P 27/02
[13] B
[25] EN
[21] 62023071274.2 [22] 11.04.2023
[86] 21.12.2020 PCT/IB2020/062285
[87] 01.07.2021 WO2021/130653
[30] 23.12.2019 GB,1919222.8
[54] A COMPOSITION COMPRISING S-ARRESTIN PEPTIDES
包含 S-ARRESTIN 肽的組合物
[73] WORG PHARMACEUTICALS (ZHEJIANG) CO., LTD.
Room 215, Building 2
198 Bandaozhonglu Road
Dipu Street
Anji County
Huzhou, Zhejiang 313399
CHINA
[72] SCHURGERS, Evelien
HOEDEMAEKERS, Brecht
JANSSON, Liselotte
[74] WENPING PATENT & TRADE MARK AGENT LIMITED
1701 Tung Wai Commercial Building

111 Gloucester Road
HONG KONG

[51]	B21D 22/10	[11]	40062148
	B21D 22/14		CN114206520 B
		[13]	B

[51]	B21D 22/14	[11]	40062148
	B21D 31/00		CN114206520 B
	B21D 22/10		
	B21D 22/16		
	B26D 3/08		
	B26D 5/00		
	B26F 1/38		
	B31F 1/08		
	B31F 1/10		
		[13]	B

[25] ZH

[21] 62022051241.7 [22] 06.04.2022

[86] 04.05.2020 PCT/US2020/031336

[87] 12.11.2020 WO2020/227224

[30] 07.05.2019 US,62/844,177

08.04.2020 US,63/006,802

[54] INCREMENTAL SHEET FORMING SYSTEM WITH RESILIENT TOOLING
具有彈性工具加工的增量式板材成形系統

[73] FIGUR MACHINE TOOLS LLC

141 Hawkins Place

Unit 312

Boonton, NJ 07005

UNITED STATES OF AMERICA

[72] Justin, Michael NARDONE

[74] Deacons

5th Floor, Alexandra House

18 Chater Road, Central

HONG KONG

[51]	B21D 22/16	[11]	40062148
	B21D 22/14		CN114206520 B
		[13]	B

[51]	B21D 31/00	[11]	40062148
	B21D 22/14		CN114206520 B
		[13]	B

[51]	B25B 23/142	[11]	40109131
			GB2628053 B
		[13]	B

[25] EN

[21]	42024097863.5	[22]	10.10.2024
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[30] 31.08.2020 US,17007546

[54] WIRELESS TORQUE WRENCH WITH TORQUE SPECIFICATIONS
具有扭矩規格的無線扭矩扳手

[73] SNAP-ON INCORPORATED
2801-80th Street, Kenosha
Wisconsin 53143-1410
UNITED STATES OF AMERICA

[72] JERRY A KING
NATHAN J LEE

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

[51]	B25J 15/00	[11]	40116847
	B25J 9/04		CN119175694 B
		[13]	B

[51]	B25J 15/04	[11]	40116847
	B25J 9/04		CN119175694 B
		[13]	B

[51]	B25J 15/06	[11]	40116847
	B25J 9/04		CN119175694 B
		[13]	B

[51]	B25J 9/00	[11]	40116847
	B25J 9/04		CN119175694 B

[13] B

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B25J 15/00 CN119175694 B
B25J 15/04
B25J 15/06
B25J 9/00
B25J 9/16
G03F 7/20
H01L 21/677
H01L 21/687

[13] B

[25] ZH
[21] 42025105222.1 [22] 25.03.2025
[54] ELECTRON BEAM LITHOGRAPHY (EBL) COOPERATIVE MANIPULATOR
一種 EBL 協作機械手
[73] THE HONG KONG UNIVERSITY OF SCIENCE AND TECHNOLOGY
(GUANGZHOU)
香港科技大学(广州)
No.1 Duxue Road, Nansha District, Guangzhou, Guangdong 511400
CHINA
中國
广东省广州市南沙区笃学路 1 号(邮编: 511400)
[72] XU Wei 徐巍
LI Yijie 李艺杰
WU Zhaoyang 吴朝阳
ZENG Xiangjun 曾祥军
LI Ji 李季
[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] B25J 9/16 [11] 40116847
B25J 9/04 CN119175694 B
[13] B

[51] B26D 3/08 [11] 40062148
B21D 22/14 CN114206520 B
[13] B

[51]	B26D 5/00	[11]	40062148
	B21D 22/14		CN114206520 B
		[13]	B

[51]	B26F 1/38	[11]	40062148
	B21D 22/14		CN114206520 B
		[13]	B

[51]	B29C 48/21	[11]	40108294
	B32B 3/24		GB2627639 B
		[13]	B

[51]	B31F 1/08	[11]	40062148
	B21D 22/14		CN114206520 B
		[13]	B

[51]	B31F 1/10	[11]	40062148
	B21D 22/14		CN114206520 B
		[13]	B

[51]	B32B 27/06	[11]	40108294
	B32B 3/24		GB2627639 B
		[13]	B

[51]	B32B 27/32	[11]	40108294
	B32B 3/24		GB2627639 B
		[13]	B

[51]	B32B 3/24	[11]	40108294
	B29C 48/21		GB2627639 B
	B32B 27/06		
	B32B 27/32		
	E02D 3/00		
		[13]	B

[25] ZH
[21] 62024096224.6 [22] 31.08.2024
[86] 19.12.2022 PCT/US2022/081913
[87] 29.06.2023 WO2023/122524
[30] 20.12.2021 US, 63/291, 624
[54] EXPANDED MULTILAYER INTEGRAL GEOGRIDS AND METHODS OF MAKING
AND USING SAME
膨脹多層整體土工格柵及其製造和使用方法
[73] Tensar International Corporation
2500 Northwinds Parkway Suite 500
Alpharetta, Georgia 30009
UNITED STATES OF AMERICA
[72] Andrew Curson
Tom-Ross Jenkins
Andrew Edward Waller
Daniel John Gallagher
Daniel Mark Baker
Manoj Kumar Tyagi
Joseph Cavanaugh
[74] MARKS & CLERK
Level 9, Cyberport 1
100 Cyberport Road, Pok Fu Lam
HONG KONG

[51] B61L 15/00 [11] 40079438
B61L 27/20 CN115635989 B
B61L 27/57
[13] B
[25] ZH
[21] 42023068778.2 [22] 21.02.2023
[54] RAIL TRAIN OPERATION CONTROL METHOD AND RAIL TRAIN
軌道列車運行控制方法及軌道列車
[73] Traffic Control Technology Co., Ltd
交控科技股份有限公司
Room 101, 1F, TCT Building 1
No.3 Zhicheng North Street
Fengtai District, Beijing 100070
CHINA
[72] WANG, Yide 王一得
[74] SINOMUSE LIMITED
704 Tung Ning Building
249-253 Des Voeux Road Central
HONG KONG

[51]	B61L 27/20	[11]	40079438
	B61L 15/00		CN115635989 B
		[13]	B

[51]	B61L 27/57	[11]	40079438
	B61L 15/00		CN115635989 B
		[13]	B

[51]	B65D 35/02	[11]	40056639
	A45D 34/04		CN113163926 B
		[13]	B

[51]	B65D 83/00	[11]	40056639
	A45D 34/04		CN113163926 B
		[13]	B

[51]	B66B 11/00	[11]	40047942
	B66B 11/02		CN112794183 B
		[13]	B

[51]	B66B 11/02	[11]	40047942
	B66B 11/00		CN112794183 B
	B66B 13/06		
	B66B 13/18		
	B66B 13/30		
	B66B 7/00		
		[13]	B

[25] ZH

[21]	42021038335.2	[22]	07.09.2021
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[30] 14.11.2019 EP,19209137.9

[54] METHOD FOR TRANSPORTING GOODS IN BUILDINGS UNDER CONSTRUCTION
AND CONSTRUCTION PERIOD ELEVATOR ARRANGEMENT
在建造中的建築物中運輸貨物的方法和施工期電梯佈置

[73] KONE Corporation
通力股份公司
Kartanontie 1, 00330 Helsinki
FINLAND

[72] Markku Haapaniemi M·哈帕尼米

Matti Räsänen M·雷薩寧

Aki Haikonen A·海科寧

[74] LIU, SHEN & ASSOCIATES

Room 3716, 37/F, Sun Hung Kai Centre

30 Harbour Road, Wanchai

HONG KONG

[51] B66B 13/06

B66B 11/02

[11] 40047942

CN112794183 B

[13] B

[51] B66B 13/18

B66B 11/02

[11] 40047942

CN112794183 B

[13] B

[51] B66B 13/30

B66B 11/02

[11] 40047942

CN112794183 B

[13] B

[51] B66B 7/00

B66B 11/02

[11] 40047942

CN112794183 B

[13] B

[51] B66D 5/14

B66D 5/24

F16D 65/097

F16D 65/18

F16D 65/46

F16D 121/20

[11] 40044428

CN112408231 B

[13] B

[25] ZH

[21] 42021034438.8

[22] 05.07.2021

[30] 21.08.2019 EP,19192798.7

[54] AN ELEVATOR DISC BRAKE

電梯盤式制動器

[73] KONE Corporation

通力股份公司

Kartanontie 1, 00330 Helsinki
FINLAND

[72] Jyrki Peltomaeki J·佩爾托馬基

Arto Korpela A·科佩拉

[74] LIU, SHEN & ASSOCIATES

Room 3716, 37/F, Sun Hung Kai Centre

30 Harbour Road, Wanchai

HONG KONG

[51] B66D 5/24

B66D 5/14

[11] 40044428

CN112408231 B

[13] B

[51] B82Y 5/00

A61L 15/42

[11] 40013820

EP3536350 B1

[13] B

[51] C01B 32/55

B01J 20/20

[11] 40073043

CN115069213 B

[13] B

[51] C02F 1/28

B01J 20/20

[11] 40073043

CN115069213 B

[13] B

[51] C02F 1/32

C02F 1/52

C02F 1/54

[11] 40068987

CN114072361 B

[13] B

[25] ZH

[21] 62022058346.7

[22] 12.08.2022

[86] 28.05.2020 PCT/US2020/034909

[87] 30.12.2020 WO2020/263488

[30] 28.06.2019 US,16/456,762

[54] LOW COST AND SANITARY EFFICIENT SYSTEM AND METHOD THAT
CREATES TWO DIFFERENT TREATMENT ZONES IN LARGE WATER BODIES
TO FACILITATE DIRECT CONTACT RECREATIONAL ACTIVITIES

在大型水體中形成兩個不同的處理區域以促進直接接觸娛樂活動的低成本且衛生有效的系統和方法

[73] CRYSTAL LAGOONS TECHNOLOGIES, INC.

水晶潟湖科技股份有限公司

2 Alhambra Plaza, Penthouse 1B

Coral Gables, FL 33134

UNITED STATES OF AMERICA

[72] FISCHMANN, Fernando Benjamin 费尔南多·本杰明·菲施曼

[74] ZHONGYI UNION IP INTERNATIONAL COMPANY LIMITED

Unit A26, 5 / F, United Industrial Building

20 Hing Yip Street, Kwun Tong, Kowloon

HONG KONG

[51] C02F 1/52

C02F 1/32

[11] 40068987

CN114072361 B

[13] B

[51] C02F 1/54

C02F 1/32

[11] 40068987

CN114072361 B

[13] B

[51] C07C 233/73

A61P 29/00

[11] 40060547

EP3873605 B1

[13] B

[51] C07C 309/30

C07D 231/56

[11] 40065185

EP3924340 B1

[13] B

[51] C07C 49/86

C07D 231/56

[11] 40065185

EP3924340 B1

[13] B

[51] C07D 207/28

C07H 7/04

[11] 1254667

EP3371199 B1

[13] B

[51]	C07D 213/61	[11]	40060547
	A61P 29/00		EP3873605 B1

[13] B

[51]	C07D 215/14	[11]	40060547
	A61P 29/00		EP3873605 B1

[13] B

[51]	C07D 231/56	[11]	40065185
	C07D 413/04		EP3924340 B1
	C07D 413/14		
	C07D 417/14		
	C07D 471/04		
	C07D 471/10		
	C07D 487/04		
	C07D 491/048		
	C07D 491/08		
	C07D 491/107		
	A61P 35/00		
	C07C 49/86		
	C07C 309/30		
	A61K 31/416		

[13] B

[25] EN

[21] 62022054477.4 [22] 02.06.2022

[86] 10.02.2020 PCT/EP2020/053241

[87] 20.08.2020 WO2020/165062

[30] 11.02.2019 EP,19156318.8

[54] INDAZOLYL-ISOXAZOLE DERIVATIVES FOR THE TREATMENT OF DISEASES
SUCH AS CANCER

用於治療例如癌症的疾病的吡唑基-異噁唑衍生物

[73] MERCK PATENT GMBH
Frankfurter Strasse 250, 64293 Darmstadt
GERMANY

[72] DORSCH, DIETER
BLUM, ANDREAS

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

[51]	C07D 239/46 A61P 29/00	[11]	40060547 EP3873605 B1
		[13]	B

[51]	C07D 249/06 A61P 29/00	[11]	40060547 EP3873605 B1
		[13]	B

[51]	C07D 311/54 A61P 29/00	[11]	40060547 EP3873605 B1
		[13]	B

[51]	C07D 401/04 A61P 29/00	[11]	40060547 EP3873605 B1
		[13]	B

[51]	C07D 401/14 A61P 31/04	[11]	40081472 EP4058146 B1
		[13]	B

[51]	C07D 401/14 A61P 3/00 A61K 31/496 A61K 31/506 C07D 471/04 C07D 409/14 C07D 405/06 C07D 405/14	[11]	40100342 CN117242067 B
		[13]	B

[25] ZH

[21]	62024088546.2	[22]	11.03.2024
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[86] 31.01.2022 PCT/CN2022/075295

[87] 09.03.2023 WO2023/029380

[30] 30.08.2021 CN,202111017657.5

29.09.2021 CN,202111168512.5

[54] NOVEL ARYL ETHER SUBSTITUTED HETEROCYCLIC COMPOUND AS GLP1R
AGONIST

作為 GLP1R 激動劑的新型芳醚取代雜環類化合物

- [73] 杭州德睿智药科技有限公司
中國
310018 浙江省杭州市中国(浙江)自由贸易试验区
杭州市钱塘区白杨街道科技园路2号2幢1901-1914室
- [72] ZHANG, Long 张龙
NIU, Zhangming 牛张明
TANG, Bowen 唐博文
- [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]	C07D 403/04 A61P 29/00	[11]	40060547 EP3873605 B1
		[13]	B

[51]	C07D 403/12 A61P 31/04	[11]	40081472 EP4058146 B1
		[13]	B

[51]	C07D 403/14 A61P 31/04	[11]	40081472 EP4058146 B1
		[13]	B

[51]	C07D 405/04 A61P 29/00	[11]	40060547 EP3873605 B1
		[13]	B

[51]	C07D 405/06 A61K 31/4196 A61P 31/10	[11]	40082086 EP4069690 B1
		[13]	B

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[21]	62023070979.7	[22]	03.04.2023
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- [54] POLYMORPHS OF TRIAZOLE ANTIFUNGAL COMPOUND PC945
三唑抗真菌化合物 PC945 的多晶型物
- [73] PULMOCIDE LIMITED
Office Suite 3.01 44
Southampton Buildings
London WC2A 1AP
UNITED KINGDOM
- [72] CHRISTOPHER JOHN WALLIS
GERALD STEELE
SUZANNE BUTTAR
OSAMA SULEIMAN
JULIAN NORTHEN
JOHN MYKYTIUK
JAMIE MARSHALL
- [74] Eversheds Sutherland, Lam Sum
37/F, ONE TAIKOO PLACE, TAIKOO PLACE
979 KING'S ROAD, QUARRY BAY
HONG KONG

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	C07D 231/56		EP3924340 B1
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[51]	C07D 491/08	[11]	40065185
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	C07H 7/04		EP3371199 B1
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[54] CEPHALOSPORIN ANTIBACTERIAL COMPOUND AND PHARMACEUTICAL
APPLICATION THEREOF

頭孢類抗菌化合物及其在醫藥上的應用

[73] SHANGHAI SENHUI MEDICINE CO., LTD.

上海森輝醫藥有限公司

中國內地

201203 上海市浦東新區自由貿易試驗區金科路 3728 號 14 幢 4 層

SHANGHAI SHENGDI PHARMACEUTICAL CO., LTD.

上海盛迪醫藥有限公司

中國內地

201210 上海市浦東新區張江鎮海科路 1288 號

JIANGSU HENGRUI PHARMACEUTICALS CO., LTD.

江蘇恒瑞醫藥股份有限公司

中國內地

222047 江蘇省連雲港市經濟技術開發區昆侖山路 7 號

[72] HUANG, Jian 黃建

ZHU, Lingjian 祝令建

ZOU, Yang 鄒洋

ZHANG, Cili 張慈立

[74] 李永康

中國香港

北角七姊妹道 15 號

昌明洋樓 (B 座) 11 字樓 B1 室

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	A61P 3/10		
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METHOD AND USE THEREOF

吡喃葡萄糖基衍生物的複合物、製備方法和應用

[73] Sunshine Lake Pharma Co., Ltd.

Northern Industrial Area

Songshan Lake

Dongguan

Guangdong 523000

CHINA

[72] TANG, Pengcho

GU, Zheng

WU, Wuyong

ZHANG, Zongyuan

KANG, Panpan

QU, Tong

[74] CHINAHONGKONG IP LIMITED

1502, 15/F, Capital Centre, 151 Gloucester Road, Wanchai

HONG KONG

[51] C07K 14/165 [11] 40064379
C12N 15/67 CN114207134 B

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B07K 7/08 EP4081531 B1

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	C07K 16/28		CN115521374 B
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[54] CONDITIONALLY ACTIVE POLYPEPTIDES
條件活性多肽

[73] BioAtla, Inc.
生物蛋白有限公司
11085 TORREYANA ROAD, SUITE 100
SAN DIEGO, CALIFORNIA 92121
UNITED STATES OF AMERICA

[72] SHORT, Jay M. 杰·M·少特
CHANG, Hwai Wen 华文昌
FREY, Gerhard 格哈德·弗雷

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

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A61K 39/395 CN112313249 B
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[54] ANTI-COMPLEMENT COMPONENT ANTIBODIES AND METHODS OF USE
抗補體組分抗體及使用方法

[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] FUKUZAWA, Taku 福澤拓
HARAYA, Kenta 原谷健太
HO, Wei Shiong Adrian 何偉雄艾德里安
TAKAHASHI, Noriyuki 高橋德行
MURAOKA, Masaru 村岡優

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

[51] C07K 16/28 [11] 40044506
A61K 39/395 CN112225810 B
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[54] AFUCOSYLATED ANTI-FGFR2IIIB ANTIBODIES
無岩藻糖基化抗 FGFR2IIIB 抗體

[73] FIVE PRIME THERAPEUTICS, INC.
戊瑞治疗有限公司
One Amgen Center Drive
Thousand Oaks, California 91320-1799
UNITED STATES OF AMERICA

[72] T·哈丁
K·皮尔斯

N·帕蒂尔

T·布伦南

J·汉布尔顿

[74] SPRUSON & FERGUSON (HONG KONG) LIMITED

香港

灣仔皇后大道東 183 號

合和中心 5001 室

[51]	C07K 16/28	[11]	40081641
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[54] ANTIBODY-DRUG CONJUGATE AND MEDICAL USE THEREOF

抗體-藥物偶聯物及其醫藥用途

[73] SHANGHAI HANSOH BIOMEDICAL CO., LTD.

上海翰森生物医药科技有限公司

中國

201203 上海市张江高科技园区金科路 3728 号 2 号楼

JIANGSU HANSOH PHARMACEUTICAL GROUP CO., LTD.

江苏豪森药业集团有限公司

中國

222047 江苏省连云港市经济技术开发区

[72] HUA, Haiqing 花海清

BAO, Rudi 包如迪

[74] 李永康

香港

北角七姊妹道 15 號

昌明洋樓 (B 座) 11 字樓 B1 室

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[54] ANTIBODY THAT BINDS ERBB-2 AND ERBB-3
結合 ERBB-2 和 ERBB-3 的抗體

[73] Merus N.V.
Uppsalalaan 17, 3e en 4e verdieping, 3584 CT Utrecht
NETHERLANDS

[72] GEUIJEN, Cecilia Anna Wilhelmina
DE KRUIF, Cornelis Adriaan
THROSBY, Mark
LOGTENBERG, Ton
BAKKER, Alexander Berthold Hendrik

[74] UNITALEN ATTORNEYS AT LAW LIMITED
Unit No.1211, Level 12, Tower I, Grand Century Place
193 Prince Edward Road West, Mongkok, Kowloon
HONG KONG

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[54] POLYCARBONATE POLYOL COMPOSITIONS AND METHODS
聚碳酸酯多元醇組合物和方法[73] SAUDI ARAMCO TECHNOLOGIES COMPANY
P.O. Box 62
Dhahran 31311
SAUDI ARABIA[72] ALLEN, Scott D.
COATES, Geoffrey W.
CHERIAN, Anna E.

SIMONEAU, Chris A.

FARMER, Jay J.

GRIDNEV, Alexei A.

[74] MARKS & CLERK

Level 9, Cyberport 1

100 Cyberport Road, Pok Fu Lam

HONG KONG

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一株母乳來源的鼠李糖乳酪桿菌及應用

[73] 北京三元食品股份有限公司

中國

100163 北京市大兴区瀛海鎮瀛昌街 8 号

[72] 陈历俊

李先平

刘璐

刘斌
赵军英
乔为仓
季亚栋
黄佳豪

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

[51] C12N 15/113 [11] 40020826
A61K 31/712 EP3660154 B1
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DYSTROPHY

用於治療杜氏肌營養不良症的反義核酸

[73] Nippon Shinyaku Co., Ltd.
14, Kisshoin Nishinosho Monguchicho Minami-ku Kyoto-shi
Kyoto 601-8550
JAPAN

National Center of Neurology and Psychiatry
4-1-1, Ogawa-Higashi-cho
Kodaira-shi, Tokyo 187-8551
JAPAN

[72] WATANABE, Naoki
TONE, Yuuichirou
TAKEDA, Shin'ichi
NAGATA, Tetsuya

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

[51] C12N 15/63 [11] 40056629
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[54] LIVER-SPECIFIC INDUCIBLE PROMOTERS AND METHODS OF USE THEREOF
肝臟特異性誘導型啟動子及其使用方法

[73] AskBio Inc.
20 T.W. Alexander Drive, Suite 110, Research Triangle Park,
NC 27709
UNITED STATES OF AMERICA

[72] ROBERTS, Michael
WHYTESIDE, Graham
BRAAE, Anne

[74] UNITALEN ATTORNEYS AT LAW LIMITED
Unit No.1211, Level 12, Tower I, Grand Century Place
193 Prince Edward Road West, Mongkok, Kowloon
HONG KONG

[51] C12N 15/67 [11] 40064379
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[54] ENGINEERED MRNA SEQUENCES AND USES THEREOF
工程化的MRNA 序列及其用途

[73] Ohio State Innovation Foundation
俄亥俄州国家创新基金会
1524 North High Street, Columbus, OH 43201
UNITED STATES OF AMERICA
美國
俄亥俄州

[72] DONG, Yizhou 董一洲
ZENG, Chunxi 曾春曦
ZHAO, Weiyu 赵伟煜

[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]	C12N 15/85	[11]	40056629
	C12N 15/63		EP3911751 B1
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[51]	C12N 5/071	[11]	40016319
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	A61K 39/00		EP4110799 B1
		[13]	B

[51]	C12N 5/10	[11]	40064379
	C12N 15/67		CN114207134 B
		[13]	B

[51]	C12N 7/00	[11]	1250136
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		[13]	B

[51]	C12Q 1/00	[11]	40053742
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[51]	C12R 1/225	[11]	40106368
	C12N 1/20		CN118308241 B
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	A41D 31/18		
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[54] SILK PERFORMANCE APPAREL
絲綢運動服裝
[73] Evolved by Nature, Inc.
117 Kendrick Street, Suite 700
Needham, MA 02494
UNITED STATES OF AMERICA
[72] ALTMAN, Gregory H.
MORTARINO, Enrico
[74] MARKS & CLERK
Level 9, Cyberport 1
100 Cyberport Road, Pok Fu Lam
HONG KONG

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B32B 3/24 GB2627639 B
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[51] E02D 3/12 [11] 40091506
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[51] E04F 15/02 [11] 40096489
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COVERING
可與類似的鑲板互連來形成覆蓋物的鑲板
[73] I4F LICENSING NV
I4F 許可有限責任公司
Industriedijk 19
2300 Turnhout
BELGIUM

[72] BOUCKÉ, Eddy Alberic 艾迪·阿爾貝裡克·伯克
RIETVELDT, Johan Christiaan 裘漢·克裡斯蒂·裡特維爾德

[74] MY IP FIRM LIMITED
Unit H, Floor 11, Tower 1, PAPILLONS
No.21, TONG CHUN Str., T.K.O
HONG KONG

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E04F 15/02 EP4202151 B1

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[51] E05B 15/00 [11] 40087502
E05B 67/22 EP4176147 B1

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[51] E05B 17/00 [11] 40087502
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[51] E05B 47/00 [11] 40087502
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[51] E05B 67/22 [11] 40087502
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E05B 15/00
E05B 17/00

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[54] ELECTRONIC PADLOCK
電子掛鎖

[73] Abloy Oy
Wahlforssinkatu 20

80100 Joensuu
FINLAND

[72] RAATIKAINEN, Juha

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

[51]	E21D 11/00	[11]	40091506
	E21D 9/08		GB2613209 B
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[51]	E21D 9/08	[11]	40091506
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[21] 42023080462.7 [22] 08.10.2023

[54] METHOD AND SYSTEM OF BUILDING AN UNDERGROUND STRUCTURE
建造地下結構的方法和系統

[73] HYPERTUNNEL IP LIMITED
1st Floor, The Pavillion Viewpoint, Basing View
Basingstoke, Hampshire, RG21 4RG
UNITED KINGDOM

[72] Steve Jordan
Alan Meeks

[74] IPWELL INTERNATIONAL INTELLECTUAL PROPERTY COMPANY LIMITED
Unit 12B, 16/F, BEA Tower of Millennium City 5
418 Kwun Tong Road, Kwun Tong, Kowloon
HONG KONG

[51]	F16D 121/20	[11]	40044428
	B66D 5/14		CN112408231 B
		[13]	B

[51]	F16D 65/097	[11]	40044428
	B66D 5/14		CN112408231 B
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[51]	F16D 65/18 B66D 5/14	[11]	40044428 CN112408231 B
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[51]	F16D 65/46 B66D 5/14	[11]	40044428 CN112408231 B
		[13]	B

[51]	F16G 11/02 F16G 11/14 A62B 35/00	[11]	40065319 EP3999759 B1
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[21]	62022054334.7	[22]	30.05.2022
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[86] 09.07.2020 PCT/EP2020/069410

[87] 21.01.2021 WO2021/009005

[30] 18.07.2019 EP,19186877.7

[54] WIRE LOOP HOIST POINT ANCHOR
鋼絲環提升點錨

[73] HILTI AKTIENGESELLSCHAFT
Feldkircherstr. 100
9494 Schaan
LIECHTENSTEIN

[72] SANCHEZ LOPEZ, Marco

[74] WILKINSON & GRIST
11/F Great Eagle Centre
23 Harbour Road
HONG KONG

[51]	F16G 11/14 F16G 11/02	[11]	40065319 EP3999759 B1
		[13]	B

[51]	F26B 5/06 A61K 9/19	[11]	40085454 CN115989390 B
		[13]	B

[51] G01N 21/00 [11] 40053742
B01L 7/00 CN112996601 B
[13] B

[51] G01N 21/62 [11] 40053742
B01L 7/00 CN112996601 B
[13] B

[51] G01N 21/75 [11] 40053742
B01L 7/00 CN112996601 B
[13] B

[51] G01N 22/02 [11] 40083696
EP4118421 B1
[13] B

[25] EN

[21] 62023072662.7 [22] 09.05.2023

[86] 11.03.2021 PCT/IB2021/052038

[87] 16.09.2021 WO2021/181328

[30] 13.03.2020 IT,102020000005458

[54] SYSTEM AND METHOD FOR SPATIALLY DETECTING ANY FOREIGN BODIES
WITHIN A PRODUCT ON THE BASIS OF DIELECTRIC CHARACTERISTICS
OF SAID PRODUCT

基於產品的介電特性在空間上檢測所述產品內的任何異物的系統和方法

[73] POLITECNICO DI TORINO

都灵理工大学

Corso Duca degli Abruzzi, 24

10129 Torino (TO)

ITALY

FT SYSTEM S.R.L.

FT 系统公司

Via Leonardo Da Vinci, 117

29010 Alseno (PC)

ITALY

[72] Marco RICCI

Francesca VIPIANA

Jorge Alberto TOBON VASQUEZ

Mario Roberto CASU

Giovanna TURVANI

Fabio FORESTELLI

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

[51] G01N 33/532 [11] 40092865
A61K 39/395 CN115996752 B
[13] B

[51] G01N 33/68 [11] 40081641
C07K 16/00 CN115521374 B
[13] B

[51] G01S 3/80 [11] 40048792
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G01S 5/18 [13] B

[25] ZH

[21] 42021038648.8 [22] 09.09.2021

[54] SIGNAL ORIENTATION METHOD AND DEVICE, AND COMPUTER READABLE
STORAGE MEDIUM
一種信號定向方法、裝置及計算機可讀存儲介質

[73] 嘉楠明芯(北京)科技有限公司
中國
北京市海淀区东北旺西路8号
中关村软件园一期27号楼C座2层206号, 100094

[72] 高威特
张楠赓

[74] 百睿知識產權有限公司
香港
新界沙田香港科學園
科技大道西10號浚湖樓617室

[51] G01S 3/803 [11] 40048792
G01S 3/80 CN112462323 B
[13] B

[51] G01S 5/18 [11] 40048792
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[13] B

[51] G02B 21/06 [11] 40055224
G02B 21/24 CN113064266 B
[13] B

[51] G02B 21/24 [11] 40055224
G02B 5/04 CN113064266 B
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[13] B

[25] ZH

[21] 42021043694.5 [22] 03.12.2021

[30] 31.12.2019 US, 62/956,083
10.01.2020 US, 62/959,681

[54] IMPROVED AUTOFOCUS FUNCTIONALITY IN OPTICAL SAMPLE ANALYSIS
在光學樣本分析中改進的自動聚焦功能

[73] Illumina, Inc.
伊魯米那股份有限公司
5200 Illumina Way
San Diego California 92122
UNITED STATES OF AMERICA

[72] Simon Prince 西蒙·普林斯
Danilo Condello 达尼洛·孔代洛
Vincent Hsieh 文森特·谢
Krysada Phounsiri 克里萨达·彭西里
John O'shaughnessy 约翰·奥肖内西

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

[51] G02B 27/42 [11] 40055224
G02B 21/24 CN113064266 B
[13] B

[51]	G02B 5/04	[11]	40055224
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[51]	G02B 7/09	[11]	40055224
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[51]	G03G 15/00	[11]	40078703
	G03G 15/08		CN115469518 B
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[25] ZH

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[62]	17.08.2020 62020014011.4
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[54]	CARTRIDGE AND IMAGE FORMING DEVICE
	盒與圖像形成裝置

[73]	Canon Kabushiki Kaisha
	30-2, Shimomaruko 3-chome
	Ohta-ku, Tokyo, 1468501
	JAPAN

[72]	Naoki MATSUMARU
	Ryuta MURAKAMI
	Tadashi HORIKAWA
	Akihiro FUJIWARA
	Akinobu HIRAYAMA
	Daisuke MAKIGUCHI
	Hiroaki NOSHO
	Takuro KANNO
	Goshi OZAKI
	Tachio KAWAI
	Daisuke ABE

[74]	Deacons
	5th Floor, Alexandra House

18 Chater Road, Central
HONG KONG

[51]	G03G 15/00 G03G 15/08 G03G 21/16 G03G 21/18	[11]	40085007 CN116203811 B
		[13]	B
[25]	ZH		
[21]	42023074236.3	[22]	17.08.2020
[30]	13.12.2017 JP,2017-238454 30.03.2018 JP,2018-068246 18.04.2018 JP,2018-080112		
[62]	17.08.2020 62020014011.4		
[54]	CARTRIDGE AND IMAGE FORMING DEVICE 盒與圖像形成裝置		
[73]	Canon Kabushiki Kaisha 30-2, Shimomaruko 3-chome Ohta-ku, Tokyo, 1468501 JAPAN		
[72]	Naoki MATSUMARU Ryuta MURAKAMI Tadashi HORIKAWA Akihiro FUJIWARA Akinobu HIRAYAMA Daisuke MAKIGUCHI Hiroaki NOSHO Takuro KANNO Goshi OZAKI Tachio Kawai Daisuke ABE		
[74]	Deacons 5th Floor, Alexandra House 18 Chater Road, Central HONG KONG, CHINA		

[51]	G03G 15/08 G03G 15/00	[11]	40078703 CN115469518 B
		[13]	B

[51]	G03G 15/08 G03G 15/00	[11]	40085007 CN116203811 B
		[13]	B

[51]	G03G 21/16	[11]	40078703
	G03G 15/00		CN115469518 B

[13] B

[51]	G03G 21/16	[11]	40085007
	G03G 15/00		CN116203811 B

[13] B

[51]	G03G 21/18	[11]	40078703
	G03G 15/00		CN115469518 B

[13] B

[51]	G03G 21/18	[11]	40085007
	G03G 15/00		CN116203811 B

[13] B

[51]	G04B 17/06	[11]	40094568
	G04B 17/34		CN116184800 B
	G04B 18/06		

[13] B

[25] ZH

[21] 42023083374.1 [22] 28.11.2023

[30] 29.11.2021 EP,21211101.7

[54] BALANCE-SPRING FOR TIMEPIECE RESONATOR MECHANISM PROVIDED
WITH MEANS FOR ADJUSTING THE STIFFNESS

用於時計諧振器機構的、設有用於調節剛度的裝置的擺輪游絲

[73] OMEGA SA
JAKOB-STÄMPFLI-STRASSE 96
CH-2502 BIENNE
SWITZERLAND

[72] Ivan HERNANDEZ
Roberto FROSIO

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

[51]	G04B 17/34	[11]	40094568
	G04B 17/06		CN116184800 B
		[13]	B

[51]	G04B 18/06	[11]	40094568
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		[13]	B

[51]	G04C 3/14	[11]	40045323
	H02K 1/14		CN112636489 B
		[13]	B

[51]	G05D 1/00	[11]	40103256
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		[13]	B
[25]	EN		
[21]	42024091307.9	[22]	11.05.2024
[30]	13.05.2022 US,17/744,155		
[54]	AUTONOMOUS AERIAL IMAGING AND ENVIRONMENTAL SENSING OF A DATACENTER 數據中心的自主航空成像和環境傳感		
[73]	Google LLC 1600 Amphitheatre Parkway Mountain View, CA 94043 UNITED STATES OF AMERICA		
[72]	REICHENBACH, Joseph Neil CHENAL, Cedric Del Richard		
[74]	CHINA SINDA INTELLECTUAL PROPERTY LIMITED Unit 1703, 17/F, World-Wide House 19 Des Voeux Road Central HONG KONG, CHINA		

[51]	G05D 1/43	[11]	40038344
	G05D 1/695		CN112416010 B
		[13]	B

[25]	ZH		
[21]	42021028339.6	[22]	29.03.2021

[54] METHOD FOR CONTROLLING VEHICLE FORMATION DRIVING, AND RELATED
DEVICE

車輛編隊行駛控制方法及相關設備

[73] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED

腾讯科技(深圳)有限公司

35/F, Tencent Building

Kejizhongyi Road, Midwest District of Hi-tech Park

Nanshan District, Shenzhen, Guangdong 518057

CHINA

中國

广东省深圳市南山区高新区科技中一路

腾讯大厦 35 层

[72] ZHANG, ZHUOYUN 张卓筠

[74] 集佳知識產權有限公司

香港

九龙旺角太子道西 193 号

新世纪广场一座 12 楼 1211 室

[51] G05D 1/695 [11] 40038344
G05D 1/43 CN112416010 B

[13] B

[51] G06F 11/14 [11] 40038378
CN112363871 B

[13] B

[25] ZH

[21] 42021028589.6 [22] 31.03.2021

[54] DATA BACK-FILE METHOD AND DEVICE AND STORAGE MEDIUM
一種數據回檔方法、裝置及存儲介質

[73] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED

腾讯科技(深圳)有限公司

35/F, Tencent Building

Kejizhongyi Road, Midwest District of Hi-tech Park

Nanshan District, Shenzhen, Guangdong 518057

CHINA

中國

广东省深圳市南山区高新区科技中一路

腾讯大厦 35 层

[72] ZHAO, XINYU 赵新宇

[74] 集佳知識產權有限公司

香港

九龙旺角太子道西 193 号

新世纪广场一座 12 楼 1211 室

[51]	G06F 13/42 H04N 21/43	[11]	40079467 CN115604514 B
		[13]	B

[51]	G06F 13/42 H04L 12/02	[11]	40113017 CN118713943 B
		[13]	B

[51]	G06F 15/16	[11]	40071736 CN114467085 B
		[13]	B

[25] ZH

[21] 62022060425.5 [22] 16.09.2022

[86] 22.06.2021 PCT/US2021/038472

[87] 30.12.2021 WO2021/262713

[30] 22.06.2020 US,63/042,480

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21.06.2021 US,17/352,616

[54] METHOD FOR MANAGING NETWORK BASED MEDIA PROCESSING WORKFLOW,
WORKFLOW MANAGER, COMPUTER DEVICE AND COMPUTER READABLE
MEDIUM用於管理基於網絡的媒體處理工作流的方法、工作流管理器、計算機設備及計算機
可讀介質

[73] Tencent America LLC

腾讯美国有限责任公司

美國

加利福尼亚州帕洛阿尔托公园大道 2747 号

[72] SODAGAR, Iraj 伊拉吉·索达加

[74] 香港派特恩知识产权代理有限公司

香港

上環永樂街 121-125 號

永達商業大廈 10 樓 C 室

[51]	G06F 16/2455 G06Q 20/38	[11]	40056097 CN113506110 B
		[13]	B

[51] G06F 16/29 [11] 40039846
G06Q 20/06 CN111899003 B

[13] B

[51] G06F 16/29 [11] 40090374
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[13] B

[25] ZH

[21] 42023078190.8 [22] 28.08.2023

[54] ROAD INFORMATION COLLECTING METHOD AND APPARATUS, STORAGE
MEDIUM AND ELECTRONIC DEVICE

道路信息採集方法和裝置、存儲介質及電子設備

[73] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED

騰訊科技(深圳)有限公司

35/F, Tencent Building

Kejizhongyi Road, Midwest District of Hi-tech Park, Nanshan

District, Shenzhen, Guangdong 518057

THE MAINLAND OF CHINA

中國

广东省深圳市南山区高新区科技中一路

騰訊大廈 35 层

[72] SUN, FENGYAN 孙丰岩

[74] 集佳知識產權有限公司

香港

九龙旺角太子道西 193 号

新世纪广场一座 12 楼 1211 室

[51] G06F 16/35 [11] 40038206
CN112214605 B

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[25] ZH

[21] 42021027626.7 [22] 18.03.2021

[54] TEXT CLASSIFICATION METHOD AND RELATED DEVICE
一種文本分類方法和相關裝置

[73] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED

騰訊科技(深圳)有限公司

35/F, Tencent Building

Kejizhongyi Road, Midwest District of Hi-tech Park

Nanshan District, Shenzhen, Guangdong 518057

CHINA

中國

广东省深圳市南山区高新区科技中一路

腾讯大厦 35 层

[72] MIAO, CHANGYU 繆暢宇

[74] 集佳知識產權有限公司

香港

九龙旺角太子道西 193 号

新世纪广场一座 12 楼 1211 室

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	G06F 40/279		CN112329454 B
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[51]	G06F 21/33	[11]	40076000
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[51]	G06F 21/35	[11]	40041594
			EP3729311 B1
		[13]	B

[25] EN

[21] 62021030039.3 [22] 27.04.2021

[86] 21.12.2018 PCT/US2018/067388

[87] 27.06.2019 WO2019/126805

[30] 21.12.2017 US,US201762609289P

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[54] VAPORIZER CONTROLS

蒸發器控制

[73] Juul Labs, Inc.

1000 F Street NW

Washington, DC 20004

UNITED STATES OF AMERICA

[72] ANDERSON, Samuel

BOWEN, Adam

CHEUNG, Brandon

CHRISTENSEN, Steven

GOLDBERG-KIDON, Jonathan

HATTON, Nicholas J.

KIM, Michelle

MONSEES, James

PAGLIERE, Alexander
PHELPS, Kirk
TURBAHN, Itai
WACYK, Roxolana
YOST, Casey
ZAKS, Diego
YONKER, Jason
MURPHY, Andrew L.

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

[51]	G06F 21/36	[11]	40048356
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		[13]	B

[51]	G06F 21/60	[11]	40048734
	G06F 8/71		CN113127055 B
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[51]	G06F 21/62	[11]	40076000
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[51]	G06F 21/64	[11]	40076000
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[51]	G06F 40/279	[11]	40038279
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		[13]	B

[25] ZH

[21] 42021028267.9 [22] 29.03.2021

[54] LANGUAGE RECOGNITION METHOD AND APPARATUS, ELECTRONIC DEVICE
AND READABLE STORAGE MEDIUM
語種識別方法、裝置、電子設備及可讀存儲介質

- [73] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED
騰訊科技(深圳)有限公司
35/F, Tencent Building
Kejizhongyi Road, Midwest District of Hi-tech Park
Nanshan District, Shenzhen, Guangdong 518057
CHINA
中國
廣東省深圳市南山區高新區科技中一路
騰訊大廈 35 層
- [72] A, MINBAYAER 阿敏巴雅爾
HUANG, SHEN 黃申
- [74] 集佳知識產權有限公司
香港
九龍旺角太子道西 193 號
新世紀廣場一座 12 樓 1211 室

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- | | | | |
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| [51] | G06F 40/30 | [11] | 40038279 |
| | G06F 40/279 | | CN112329454 B |
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- | | | | |
|------|-----------|------|---------------|
| [51] | G06F 8/30 | [11] | 40048293 |
| | G06F 8/73 | | CN113157259 B |
| | G06F 8/76 | | |
| | | [13] | B |

[25] ZH

[21] 42021037909.5 [22] 01.09.2021

[54] DATA PROCESSING METHOD AND DEVICE

數據處理方法和裝置

[73] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED

騰訊科技(深圳)有限公司

中國內地

廣東省深圳市南山區高新區科技中一路

騰訊大廈 35 層

[72] LIU, Yu 劉宇

[74] 香港派特恩知識產權代理有限公司

中國香港

上環永樂街 121-125 號

永達商業大廈 10 樓 C 室

-
- | | | | |
|------|-----------|------|---------------|
| [51] | G06F 8/41 | [11] | 40048734 |
| | G06F 8/71 | | CN113127055 B |

[13] B

[51] G06F 8/71 [11] 40048734
G06F 8/41 CN113127055 B
G06F 21/60
A63F 13/75
A63F 13/71

[13] B

[25] ZH
[21] 42021038464.0 [22] 08.09.2021
[54] DYNAMIC LINK LIBRARY FILE GENERATION METHOD, APPLICATION
VERIFICATION METHOD, APPARATUS AND DEVICE
動態鏈接庫文件的生成方法、應用校驗方法、裝置及設備
[73] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED
騰訊科技(深圳)有限公司
35/F, Tencent Building
Kejizhongyi Road, Midwest District of Hi-tech Park
Nanshan District, Shenzhen, Guangdong 518057
CHINA
中國
广东省深圳市南山区高新区科技中一路
腾讯大厦 35 层
[72] CHEN, LIANGLIANG 陈亮亮
LI, JIANQUAN 李建全
XIONG, YOUYI 熊有益
ZHU, JUNJIE 朱俊杰
[74] 集佳知識產權有限公司
香港
九龙旺角太子道西 193 号
新世纪广场一座 12 楼 1211 室

[51] G06F 8/73 [11] 40048293
G06F 8/30 CN113157259 B

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[51] G06F 8/76 [11] 40048293
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[25]	ZH		
[21]	42021030058.8	[22]	28.04.2021
[30]	30.04.2019 EP,19171983.0		
[54]	DUAL FREQUENCY HF-UHF IDENTIFICATION INTEGRATED CIRCUIT 雙頻 HF-UHF 識別集成電路		
[73]	EM MICROELECTRONIC-MARIN SA RUE DES SORS 3 CH-2074 MARIN SWITZERLAND		
[72]	Thomas COULOT		
[74]	CHINA PATENT AGENT (HONG KONG) LIMITED 22/F, Great Eagle Centre, 23 Harbour Road Wanchai HONG KONG		

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[54]	PARALLEL PROCESSING OF REDUCTION AND BROADCAST OPERATIONS ON LARGE DATASETS OF NON-SCALAR DATA 非標量數據的大數據集的約簡和廣播操作的並行處理		
[73]	Google LLC 1600 Amphitheatre Parkway Mountain View, CA 94043 UNITED STATES OF AMERICA		
[72]	Ian Moray MCLAREN Norman Paul JOUPPI Gregory Michael THORSON Bjarke Hammersholt ROUNE		
[74]	CHINA SINDA INTELLECTUAL PROPERTY LIMITED Unit 1703, 17/F, World-Wide House 19 Des Voeux Road Central HONG KONG		

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[51]	G06N 3/0464	[11]	40020936
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[54] VIRTUAL OBJECT ALLOCATION METHOD AND DEVICE BASED ON
AUGMENTED REALITY
基於增強現實的虛擬對象分配方法及裝置

[73] Advanced New Technologies Co., Ltd.
创新先进技术有限公司
開曼群島
大开曼岛
乔治镇埃尔金大街 190 号

[72] 段青龙
陈冠华
季婧

程佳慧

苑露

[74] 博思佳知識產權代理有限公司

香港

火炭禾寮坑路 2-16 號

安盛工業大廈 6 樓 C (22) 室

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[73] CAPITAL ONE SERVICES, LLC

第一资本服务有限责任公司

1680 Capital One Drive, McLean, Virginia 22102

UNITED STATES OF AMERICA

美國

弗吉尼亚州

[72] RULE, Jeffrey 杰弗里·鲁尔

HERRINGTON, Daniel 丹尼尔·赫林顿

HART, Colin 科林·哈特

HENG, Melissa Yoemans 梅丽莎·约曼斯·亨

[74] 中港知識產權有限公司

香港

灣仔告士打道 151 號資本中心 15 樓 1502 室

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[54] DATA PROCESSING METHOD AND DEVICE
一種數據處理方法及設備

[73] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED
騰訊科技(深圳)有限公司
35/F, Tencent Building
Kejizhongyi Road, Midwest District of Hi-tech Park, Nanshan
District, Shenzhen, Guangdong 518057
CHINA
中國
廣東省深圳市南山區高新區科技中一路
騰訊大廈 35 層

[72] WANG, DONGYAN 汪東艷
LI, MAOCAI 李茂材
WANG, ZONGYOU 王宗友
TU, HAITAO 屠海濤
LIU, QUCHENG 劉區城
LI, BO 李波

[74] 集佳知識產權有限公司
香港
九龍旺角太子道西 193 號
新世紀廣場一座 12 樓 1211 室

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[54] MODEL TRAINING DEVICE, METHOD AND APPARATUS, AND MEIDUM
一種模型訓練設備、方法、裝置及介質

[73] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED
騰訊科技(深圳)有限公司
35/F, Tencent Building

Kejizhongyi Road, Midwest District of Hi-tech Park, Nanshan
District, Shenzhen, Guangdong 518057
CHINA

中國

广东省深圳市南山区高新区科技中一路

腾讯大厦 35 层

[72] TAN, BIN 谭斌

[74] 集佳知識產權有限公司

香港

九龙旺角太子道西 193 号

新世纪广场一座 12 楼 1211 室

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[54] PROGRAM, PHYSICAL ITEM PROVISION MANAGEMENT DEVICE, TERMINAL,
AND PHYSICAL ITEM PROVISION METHOD

程序、實際物品提供管理裝置、終端及實際物品提供方法

[73] BANDAI CO., LTD.

万代股份有限公司

4-8, Komagata 1-Chome, Taito-Ku, Tokyo

JAPAN

[72] KONDO, HAJIME 近藤创

IKARASHI, TATSUSHI 五十嵐达志

MINAGAWA, KENICHI 皆川健一

KOBAYASHI, HIROKI 小林祐树

[74] LI Wing Hong

11/F, Flat B1, King's Towers

15 Tsat Tsz Mui Road, North Point

HONG KONG

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[54]	MANAGEMENT SYSTEM FOR TABLE GAMES AND GAME TOKEN FOR GAMING 桌面遊戲的管理系統及遊藝用代用幣		
[73]	ANGEL GROUP CO., LTD. 天使集团股份有限公司 4600, Aono-cho Higashiomi-shi, Shiga 5270232 JAPAN		
[72]	SHIGETA, Yasushi 重田泰		
[74]	DONG'S INTELLECTUAL PROPERTY SERVICE COMPANY LIMITED Flat E, 37th Floor, Block 7, South Horizons Ap Lei Chau HONG KONG		

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[54] METHOD FOR POSITIONING IMAGE REGION AND METHOD FOR TRAINING
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圖像的區域定位方法和目標區域定位模型的訓練方法

[73] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED

腾讯科技(深圳)有限公司

35/F, Tencent Building

Kejizhongyi Road, Midwest District of Hi-tech Park, Nanshan

District, Shenzhen, Guangdong 518057

CHINA

中國

广东省深圳市南山区高新区科技中一路

腾讯大厦 35 层

[72] YE, Yangang 叶燕罡

CHEN, Mingliang 陈铭良

SHEN, Xiaoyong 沈小勇

[74] 集佳知識產權有限公司

香港

九龙旺角太子道西 193 号

新世纪广场一座 12 楼 1211 室

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

一種視頻處理方法、裝置、計算機設備及存儲介質

[73] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED

腾讯科技(深圳)有限公司

35/F, Tencent Building

Kejizhongyi Road, Midwest District of Hi-tech Park, Nanshan

District, Shenzhen, Guangdong 518057

THE MAINLAND OF CHINA

中國內地

广东省深圳市南山区高新区科技中一路

腾讯大厦 35 层

[72] QIAN, HAORAN 钱浩然

[74] 集佳知識產權有限公司

中國香港

九龙旺角太子道西 193 号

新世纪广场一座 12 楼 1211 室

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[54] INTELLIGENT VOICE PROMPT METHOD, DEVICE, EQUIPMENT AND
READABLE STORAGE MEDIUM

智能語音提示方法、裝置、設備及可讀存儲介質

[73] PING AN TECHNOLOGY (SHENZHEN) CO., LTD.

平安科技(深圳)有限公司

中國

广东省深圳市福田区福田街道

福安社区益田路 5033 号平安金融中心 23 楼

[72] 王健宗

瞿晓阳

李佳琳

[74] 力道科技(香港)有限公司

香港

九龍旺角花園街

2-16 號好景商業中心 706 室

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聲道的方法和系統[73] VoiceAge Corporation
750 Lucerne Road Suite 250, Town of Mount Royal, Quebec H3R
2H6
CANADA[72] VAILLANCOURT, Tommy
JELINEK, Milan[74] UNITALEN ATTORNEYS AT LAW LIMITED
Unit No.1211, Level 12, Tower I, Grand Century Place

193 Prince Edward Road West, Mongkok, Kowloon
HONG KONG

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[21]	62023078511.0	[22]	31.08.2023
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[30]	11.06.2020 US, 63/037, 650		
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	用於對多通道輸入信號內的空間背景噪聲進行編碼解碼的方法和設備		
[73]	Dolby Laboratories Licensing Corporation		
	1275 Market Street		
	San Francisco, CA 94103		
	UNITED STATES OF AMERICA		
[72]	ECKERT, Michael		
	TYAGI, Rishabh		
[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, CHINA		

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音訊解碼方法

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

[72] MULTRUS, Markus
GRILL, Bernhard
FUCHS, Guillaume
GEYERSBERGER, Stefan
RETTTELACH, Nikolaus
BACIGALUPO, Virgilio

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

[51] G10L 19/022 [11] 40108740
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- [54] METHOD AND APPARATUS FOR PREDICTING AFFINITY BETWEEN PROTEIN
AND LIGAND MOLECULE
蛋白質與配體分子的親和力預測方法及裝置
- [73] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED
騰訊科技(深圳)有限公司
35/F, Tencent Building
Kejizhongyi Road, Midwest District of Hi-tech Park, Nanshan
District, Shenzhen, Guangdong 518057
THE MAINLAND OF CHINA
中國內地
广东省深圳市南山区高新区科技中一路
腾讯大厦 35 层
- [72] REN, JIE 任洁
LI, HAOTIAN 黎浩添
LIU, WEI 刘伟
- [74] 集佳知識產權有限公司
中國香港
九龙旺角太子道西 193 号
新世纪广场一座 12 楼 1211 室
-

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- [54] HIGH-CAPACITY STORAGE OF DIGITAL INFORMATION IN DNA
DNA 中數字信息的高容量存儲
- [73] EUROPEAN MOLECULAR BIOLOGY LABORATORY
欧洲分子生物学实验室
Meyerhofstr.1
69117 Heidelberg
GERMANY
- [72] GOLDMAN, Nick 尼克 高曼
BIRNEY, John 約翰 伯尼
- [74] DONG'S INTELLECTUAL PROPERTY SERVICE COMPANY LIMITED
Flat E, 37th Floor, Block 7, South Horizons
Ap Lei Chau
HONG KONG
-

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[21]	42025103037.5	[22]	06.02.2025
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[73]	北京三元食品股份有限公司 中國 100163 北京市大兴区瀛海鎮瀛昌街 8 号		
[72]	陈历俊 赵军英 贾龙龙 李先平 刘斌 刘彦品 刘茜 乔为仓 张明辉 王亚玲 张晓梅 刘璐		
[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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[25] ZH

[21] 42021034843.9 [22] 12.07.2021

[30] 24.09.2019 JP,2019-172905

[54] STATOR, MOVEMENT, TIMEPIECE, METHOD FOR MANUFACTURING
MOVEMENT AND METHOD FOR MANUFACTURING STATOR
定子、機芯、鐘錶、機芯的製造方法及定子的製造方法

[73] SEIKO WATCH KABUSHIKI KAISHA
(trading as SEIKO WATCH CORPORATION)
4-5-11 GINZA, CHUO-KU
TOKYO 104-8105
JAPAN

[72] KOSUKE YAMAMOTO
SHINJI KINOSHITA
HITOSHI TAKEUCHI
TATSUYA OMURA

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

[51] H02K 15/02 [11] 40045323
H02K 1/14 CN112636489 B
[13] B

[51] H02K 37/16 [11] 40045323
H02K 1/14 CN112636489 B
[13] B

[51] H03M 7/30 [11] 40108740
G10L 19/02 EP4376307 B1
[13] B

[51] H03M 7/40 [11] 40108740
G10L 19/02 EP4376307 B1
[13] B

[51] H04L 1/00 [11] 40113017
H04L 12/02 CN118713943 B
[13] B

[51] H04L 12/02 [11] 40113017
G06F 13/42 CN118713943 B
H04L 1/00 [13] B

[25] ZH

[21] 42024100190.8 [22] 28.11.2024

[30] 29.06.2020 CN,202010605324.3

[54] TRANSMITTING AND RECEIVING DEVICE, TRANSMISSION METHOD, AND
SYSTEM BASED ON ETHERNET INTERFACE
基於以太接口的發送和接收設備、傳輸方法及系統

[73] 華為技術有限公司
中國
廣東省深圳市龍崗區坂田華為總部辦公樓

[72] 王心遠
何向
任浩

[74] 高保知識產權代理有限公司
香港
荃灣白田壩街 36-44 號
信義工業大廈 9 樓

[51] H04L 12/18 [11] 40081827
H04L 51/216 CN115701030 B
H04L 51/212
[13] B

[25] ZH

[21] 42023070419.9 [22] 23.03.2023

[54] INFORMATION PROCESSING METHOD, APPARATUS, ELECTRONIC DEVICE,
AND COMPUTER READABLE STORAGE MEDIUM
信息處理方法、裝置、電子設備和計算機可讀存儲介質

[73] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED
騰訊科技(深圳)有限公司
35/F, Tencent Building
Kejizhongyi Road, Midwest District of Hi-tech Park, Nanshan
District, Shenzhen, Guangdong 518057
THE MAINLAND OF CHINA
中國
廣東省深圳市南山區高新區科技中一路
騰訊大廈 35 層

[72] HUANG, TIEMING 黃鐵鳴
CHEN, RUNYUAN 陳潤源
ZHANG, WEI 張偉
WANG, QING 王青
LI, BIN 李斌
ZHU, BIAOYI 朱標亦
CHEN, MIN 陳敏
LIU, GUOBIN 劉國斌

[74] 集佳知識產權有限公司
香港
九龍旺角太子道西 193 號
新世紀廣場一座 12 樓 1211 室

[51] H04L 5/00 [11] 40033304
EP3635906 B1
[13] B

[25] EN

[21] 62020017782.7 [22] 13.10.2020

[86] 11.06.2018 PCT/US2018/036959

[87] 13.12.2018 WO2018/227209

[30] 09.06.2017 IB,WO2017CN87710
16.06.2017 US,US201762520844P

[54] SYSTEM AND METHOD FOR PHASE TRACKING REFERENCE SIGNAL (PT-RS)
MULTIPLEXING
用於相位跟踪参考信号 (PT-RS) 多路复用的系统和方法

[73] Apple Inc.
One Apple Park Way
Cupertino, CA 95014
UNITED STATES OF AMERICA

[72] ZHANG, Yushu
DAVYDOV, Alexei
XIONG, Gang
LEE, Wook Bong
WANG, Guotong

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

[51] H04L 5/00 [11] 40077007
H04W 36/00 EP4109957 B1
[13] B

[51] H04L 51/212 [11] 40081827
H04L 12/18 CN115701030 B
[13] B

[51] H04L 51/216 [11] 40081827
H04L 12/18 CN115701030 B
[13] B

[51] H04L 67/06 [11] 40050100
CN113329045 B

[13] B

[25] ZH

[21] 42021040742.5 [22] 20.10.2021

[54] FILE DOWNLOAD METHOD, DEVICE, COMPUTER READABLE STORAGE
MEDIUM AND COMPUTER EQUIPMENT

文件下載方法、裝置、計算機可讀存儲介質和計算機設備

[73] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED

騰訊科技(深圳)有限公司

中國內地

廣東省深圳市南山區高新區科技中一路

騰訊大廈 35 層

[72] 于暘

劉惠明

[74] 香港派特恩知識產權代理有限公司

中國香港

上環永樂街 121-125 號

永達商業大廈 10 樓 C 室

[51] H04L 67/54

H04W 4/30

[11] 40048291

CN112437406 B

[13] B

[51] H04L 9/40

G06F 21/33

G06F 21/62

G06F 21/64

[11] 40076000

EP4020292 B1

[13] B

[25] EN

[21] 42022066228.2

[22] 28.12.2022

[30] 22.12.2020 US,17/130,411

[54] SYSTEM AND METHOD FOR OBTAINING A SIGNED CERTIFICATE

用於獲取已簽名證書的系統和方法

[73] BlackBerry Limited

2200 University Avenue East, Waterloo, Ontario N2K 0A7

CANADA

[72] BARRETT, Stephen John

ALFRED, James Robert

TSANG, Ming Chee

MONTEMURRO, Michael Peter

SCHIEMAN, Adam Richard

ADAMS, Neil Patrick

LOMBARDI, Robert Joseph

[74] KING & WOOD MALLESONS IP LIMITED

Level 11, Admiralty Center Tower 2

18 Harcourt Road, Admiralty
HONG KONG, CHINA

-
- [51] H04N 19/105 [11] 40077933
H04N 19/196 EP4033760 B1
H04N 19/61 [13] B
- [25] EN
- [21] 42022065855.3 [22] 20.12.2022
- [30] 31.12.2010 KR,20100140721
- [54] METHOD FOR ENCODING VIDEO INFORMATION AND METHOD FOR DECODING
VIDEO INFORMATION, AND APPARATUS USING SAME
用於編碼視頻信息的方法、用於解碼視頻信息的方法以及使用所述方法的裝置
- [73] Electronics and Telecommunications Research Institute
161 Gajeong-dong
Yuseong-gu
Daejeon-si 305-700
REPUBLIC OF KOREA
- University-Industry Cooperation Group of Kyung Hee University
Global Campus
1 Seocheon-dong
Giheung-gu
Yongin-si
Gyeonggi-do 446-701
REPUBLIC OF KOREA
- [72] JEONG, Se Yoon
KIM, Hui Yong
LIM, Sung Chang
LEE, Jin Ho
LEE, Ha Hyun
KIM, Jong Ho
CHOI, Jin Soo
KIM, Jin Woong
AHN, Chie Teuk
PARK, Gwang Hoon
KIM, Kyung Yong
LEE, Han Soo
KIM, Tae Ryong
- [74] CLT PATENT & TRADEMARK (H.K.) LIMITED
Unit 09, 34/F., Office Tower, Convention Plaza
1 Harbour Road, Wanchai
HONG KONG
-

- [51] H04N 19/105 [11] 40052497
H04N 19/597 CN112740699 B

[13] B

[51] H04N 19/119 [11] 40051989
H04N 19/176 CN113170129 B
H04N 19/70

[13] B

[25] ZH

[21] 62021040582.0 [22] 18.10.2021

[86] 17.12.2019 PCT/US2019/066966

[87] 25.06.2020 WO2020/131949

[30] 19.12.2018 US, 62/782,292

16.12.2019 US, 16/715,274

[54] TREE-BASED TRANSFORM UNIT (TU) PARTITION FOR VIDEO CODING
用於視頻編解碼的基於樹的變換單元 (TU) 分割

[73] QUALCOMM Incorporated
高通股份有限公司
5775 Morehouse Drive
San Diego, California 92121-1714
UNITED STATES OF AMERICA

[72] EGILMEZ, Hilmi Enes
SEREGIN, Vadim
SAID, Amir
KARCZEWICZ, Marta

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

[51] H04N 19/119 [11] 40052497
H04N 19/597 CN112740699 B

[13] B

[51] H04N 19/176 [11] 40051989
H04N 19/119 CN113170129 B

[13] B

[51] H04N 19/176 [11] 40052497
H04N 19/597 CN112740699 B

[13] B

[51]	H04N 19/186	[11]	40052497
	H04N 19/597		CN112740699 B
		[13]	B

[51]	H04N 19/196	[11]	40077933
	H04N 19/105		EP4033760 B1
		[13]	B

[51]	H04N 19/30	[11]	40051202
	H04N 19/597		CN113259687 B
		[13]	B

[51]	H04N 19/593	[11]	40052497
	H04N 19/597		CN112740699 B
		[13]	B

[51]	H04N 19/597	[11]	40051202
	H04N 19/96		CN113259687 B
	H04N 19/61		
	H04N 19/30		
		[13]	B

[25] ZH

[21]	42021039746.9	[22]	29.09.2021
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[30]	10.02.2020 US, 62/972,155
	30.10.2020 US, 17/084,972

[54] METHOD, DEVICE AND READABLE STORAGE MEDIUM FOR ENCODING AND
DECODING POINT CLOUD INFORMATION

用於對點云的信息進行編解碼的方法、裝置和可讀存儲介質

[73] Tencent America LLC

腾讯美国有限责任公司

美國

加利福尼亚州帕洛阿尔托公园大道 2747 号

[72] 高文

张翔

刘杉

[74] 香港派特恩知识产权代理有限公司

香港

上環永樂街 121-125 號
永達商業大廈 10 樓 C 室

[51]	H04N 19/597	[11]	40052497
	H04N 19/593		CN112740699 B
	H04N 19/119		
	H04N 19/105		
	H04N 19/176		
	H04N 19/186		
		[13]	B
[25]	ZH		
[21]	62021041470.7	[22]	29.10.2021
[86]	09.09.2019 PCT/KR2019/011648		
[87]	12.03.2020 WO2020/050704		
[30]	07.09.2018 KR,10-2018-0107256		
[54]	IMAGE ENCODING/DECODING METHOD AND DEVICE		
	圖像編碼/解碼方法和裝置		
[73]	B1 Institute of Image Technology, Inc.		
	有限公司 B1 影像技術研究所		
	1213-ho, 525, Gonghangdae-ro		
	Gangseo-gu, Seoul 07563		
	REPUBLIC OF KOREA		
[72]	KIM, Ki Baek 金起佰		
[74]	LIU, SHEN & ASSOCIATES		
	Room 3716, 37/F, Sun Hung Kai Centre		
	30 Harbour Road, Wanchai		
	HONG KONG, CHINA		

[51]	H04N 19/61	[11]	40051202
	H04N 19/597		CN113259687 B
		[13]	B

[51]	H04N 19/61	[11]	40077933
	H04N 19/105		EP4033760 B1
		[13]	B

[51]	H04N 19/70	[11]	40051989
	H04N 19/119		CN113170129 B
		[13]	B

[51] H04N 19/96 [11] 40051202
H04N 19/597 CN113259687 B
[13] B

[51] H04N 21/43 [11] 40079467
H04N 21/436 CN115604514 B
H04N 21/439
G10L 21/0208
G06F 13/42
[13] B

[25] ZH

[21] 42023069086.9 [22] 27.02.2023

[54] METHOD AND APPARATUS FOR AUDIO TRANSMISSION SYNCHRONIZATION
音頻傳輸同步方法及裝置

[73] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED
騰訊科技(深圳)有限公司
35/F, Tencent Building
Kejizhongyi Road, Midwest District of Hi-tech Park, Nanshan
District, Shenzhen, Guangdong 518057
THE MAINLAND OF CHINA
中國內地
广东省深圳市南山区高新区科技中一路
腾讯大厦 35 层

[72] XIONG, YIHUI 熊义辉
YU, TAO 余涛
WU, DENG FENG 吴登峰
LIU, CHENG 刘成

[74] 集佳知識產權有限公司
中國香港
九龙旺角太子道西 193 号
新世纪广场一座 12 楼 1211 室

[51] H04N 21/436 [11] 40079467
H04N 21/43 CN115604514 B
[13] B

[51] H04N 21/439 [11] 40079467
H04N 21/43 CN115604514 B
[13] B

[51] H04S 1/00 [11] 1259477
G10L 19/008 EP3353784 B1
[13] B

[51] H04W 24/10 [11] 40077007
H04W 36/00 EP4109957 B1
[13] B

[51] H04W 36/00 [11] 40077007
H04W 24/10 EP4109957 B1
H04L 5/00
[13] B

[25] EN

[21] 62023066518.9 [22] 04.01.2023

[86] 20.02.2021 PCT/CN2021/077114

[87] 26.08.2021 WO2021/164773

[30] 21.02.2020 CN,202010108627.4

[54] TRANSMISSION METHOD AND DEVICE
傳輸方法及設備

[73] CHINA MOBILE COMMUNICATION CO., LTD RESEARCH INSTITUTE
中国移动通信有限公司研究院
中國
北京市西城区宣武门西大街 32 号

CHINA MOBILE COMMUNICATIONS GROUP CO., LTD.
中国移动通信集团有限公司
中國
北京市西城区金融大街 29 号

[72] ZHANG, Xiaoran 张晓然

[74] 香港派特恩知识产权代理有限公司
香港
上環永樂街 121-125 號
永達商業大廈 10 樓 C 室

[51] H04W 4/30 [11] 40048291
H04W 4/80 CN112437406 B
H04W 8/00
H04L 67/54
G08B 13/14
A47F 7/024

[13] B

[25] ZH

[21] 42021037907.9 [22] 01.09.2021

[30] 26.08.2019 EP,19193625.1

[54] PROTECTED DISPLAY STAND FOR WATCHES

受保護的手錶展示台

[73] THE SWATCH GROUP RESEARCH AND DEVELOPMENT LTD.
RUE DES SORS 3
2074 MARIN
SWITZERLAND[72] ALEXANDRE LAMONTAGNE
JONATHAN BREGNARD
CEDRIC NICOLAS[74] CHINA PATENT AGENT (HONG KONG) LIMITED
22/F, Great Eagle Centre, 23 Harbour Road
Wanchai
HONG KONG[51] H04W 4/80 [11] 40048291
H04W 4/30 CN112437406 B

[13] B

[51] H04W 8/00 [11] 40048291
H04W 4/30 CN112437406 B

[13] B

2. 按發表編號排列

Arranged by Publication Number

1240852 - 40116847

[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
1240852	EP3226835	D06M 15/15, A41D 13/00, A41D 31/18
1247224	EP3257887	C08G 64/02, C08G 64/34
1250136	EP3344291	A61K 39/155, A61K 9/00, C12N 7/00, A61K 39/12, A61K 9/16, A61K 39/00
1254667	EP3371199	C07H 7/04, C07H 1/00, C07D 493/08, C07D 207/28, A61K 31/7048, A61K 31/357, A61P 3/10, A61P 3/06, A61P 3/04, A61P 9/10, A61P 9/12, A61P 13/12, A61K 45/06, A61K 31/401, A61P 5/48
1257645	EP3346998	A61K 9/70, A61K 31/496, A61K 31/465, A61K 31/202, A61P 17/00, A61K 31/167, A61K 31/196, A61K 31/203, A61K 31/65, A61K 47/32, A61K 47/10, A61K 47/14, A61K 47/36, A61K 9/06
1257702	EP3346404	G16B 30/00, G06N 3/12
1259477	EP3353784	G10L 19/008, G10L 19/02, H04S 1/00, G10L 19/002, G10L 19/09, G10L 19/06, G10L 19/24, G10L 25/03, G10L 25/51, G10L 25/21, G10L 19/032
1259626	CN108697802	A61K 47/24, A61K 47/42, A61K 49/00, A61P 29/00, A61P 35/00, A61P 37/00, C07K 17/00
40013820	EP3536350	A61L 15/42, A61L 15/44, A61L 15/58, A61K 38/00, A61K 47/64, A61K 47/66, B82Y 5/00, C07K 5/062, C07K

		5/083, C07K 5/103, C07K 7/02, C07K 9/00, C07K 5/072
40016319	EP3564361	A61P 1/16, C12N 5/071
40020826	EP3660154	C12N 15/113, A61K 31/712, A61K 31/7125, A61K 48/00, A61P 21/04
40020936	CN110766027	G06V 10/22, G06V 10/25, G06V 10/44, G06V 10/764, G06V 10/82, G06N 3/0464, G06N 3/048, G06N 3/08, G06T 7/73
40033304	EP3635906	H04L 5/00
40038206	CN112214605	G06F 16/35
40038279	CN112329454	G06F 40/279, G06F 16/353, G06F 40/30
40038344	CN112416010	G05D 1/43, G05D 1/695
40038378	CN112363871	G06F 11/14
40039634	CN112313249	C07K 16/18, A61K 39/395
40039840	CN111860007	G06K 7/10, H01Q 5/10, H01Q 5/314, H01Q 1/50, H01Q 7/00
40039846	CN111899003	G06Q 20/06, G06Q 20/32, G06F 16/29
40040410	CN112288095	G06N 20/00
40041594	EP3729311	G06F 21/35
40044428	CN112408231	B66D 5/14, B66D 5/24, F16D 65/097, F16D 65/18, F16D 65/46, F16D 121/20
40044506	CN112225810	C07K 16/28, A61K 39/395, A61P 35/00
40045323	CN112636489	H02K 1/14, H02K 37/16, H02K 15/02, G04C 3/14
40045872	CN112837671	G10L 13/033, G10L 13/10, G10L 25/30
40047356	CN112381752	G06T 7/00, G06T 7/90, A63F 1/14, A63F 1/18, A63F 3/08, G07F 17/32
40047468	EP3789042	A61K 47/68, A61P 35/00
40047942	CN112794183	B66B 11/02, B66B 11/00, B66B 13/06, B66B 13/18, B66B 13/30, B66B 7/00
40047966	EP3773834	A61M 15/08, A61M 15/00
40048291	CN112437406	H04W 4/30, H04W 4/80, H04W 8/00, H04L 67/54, G08B 13/14, A47F 7/024
40048293	CN113157259	G06F 8/30, G06F 8/73, G06F 8/76

40048356	CN113095291	G06V 20/40, G06V 10/56, G06V 10/75, G06F 21/36
40048734	CN113127055	G06F 8/71, G06F 8/41, G06F 21/60, A63F 13/75, A63F 13/71
40048792	CN112462323	G01S 3/80, G01S 3/803, G01S 5/18
40049871	CN113269613	G06Q 30/0601, G06Q 30/0207, G06Q 10/083, G06Q 10/087, G07F 17/32
40050100	CN113329045	H04L 67/06
40051202	CN113259687	H04N 19/597, H04N 19/96, H04N 19/61, H04N 19/30
40051621	EP3805268	C07K 16/32, A61P 9/04, A61P 35/00, A61P 35/04, A61P 43/00
40051989	CN113170129	H04N 19/119, H04N 19/176, H04N 19/70
40052497	CN112740699	H04N 19/597, H04N 19/593, H04N 19/119, H04N 19/105, H04N 19/176, H04N 19/186
40053742	CN112996601	B01L 7/00, G01N 21/00, C12Q 1/00, G01N 21/62, G01N 21/75
40055198	CN113570397	G06Q 30/0273, G06N 3/08, G06N 5/04
40055224	CN113064266	G02B 21/24, G02B 5/04, G02B 7/09, G02B 21/06, G02B 27/42
40056097	CN113506110	G06Q 20/38, G06Q 40/04, G06F 16/2455
40056427	CN113519005	G06Q 20/34, G07F 7/08, G06Q 20/32
40056629	EP3911751	C12N 15/63, C12N 15/85
40056639	CN113163926	A45D 34/04, B65D 35/02, B65D 83/00, A61H 7/00, A61H 15/00, A45D 34/00
40060547	EP3873605	A61P 29/00, C07C 233/73, C07D 213/61, C07D 215/14, C07D 239/46, C07D 249/06, C07D 311/54, C07D 401/04, C07D 403/04, C07D 405/04, C07D 413/12, C07D 413/14, C07D 417/04, C07D 417/12, A61K 31/40
40062148	CN114206520	B21D 22/14, B21D 31/00, B21D 22/10, B21D 22/16, B26D 3/08, B26D 5/00, B26F 1/38, B31F 1/08, B31F 1/10

40064379	CN114207134	C12N 15/67, C12N 5/10, C07K 14/165
40065185	EP3924340	C07D 231/56, C07D 413/04, C07D 413/14, C07D 417/14, C07D 471/04, C07D 471/10, C07D 487/04, C07D 491/048, C07D 491/08, C07D 491/107, A61P 35/00, C07C 49/86, C07C 309/30, A61K 31/416
40065319	EP3999759	F16G 11/02, F16G 11/14, A62B 35/00
40068987	CN114072361	C02F 1/32, C02F 1/52, C02F 1/54
40071003	CN114452642	A63F 13/355, A63F 13/86
40071736	CN114467085	G06F 15/16
40073043	CN115069213	B01J 20/20, B01J 20/30, C01B 32/55, C02F 1/28
40076000	EP4020292	H04L 9/40, G06F 21/33, G06F 21/62, G06F 21/64
40076786	CN114846016	C07D 501/46, A61K 31/546, A61P 31/04
40077007	EP4109957	H04W 36/00, H04W 24/10, H04L 5/00
40077121	CN115148279	G16B 15/20, G16B 5/00, G06N 3/042, G06N 3/0464, G06N 3/0499, G06N 3/0455, G06N 3/09
40077933	EP4033760	H04N 19/105, H04N 19/196, H04N 19/61
40078703	CN115469518	G03G 15/00, G03G 15/08, G03G 21/16, G03G 21/18
40079438	CN115635989	B61L 15/00, B61L 27/20, B61L 27/57
40079467	CN115604514	H04N 21/43, H04N 21/436, H04N 21/439, G10L 21/0208, G06F 13/42
40080859	EP4023222	A61K 31/454, A61P 25/00, A61P 25/14, A61P 25/28, A61P 25/22, A61P 43/00
40081472	EP4058146	A61P 31/04, C07D 401/14, C07D 403/12, C07D 403/14, C07D 405/14, A61K 31/513
40081641	CN115521374	C07K 16/00, C07K 16/28, C07K 16/46, G01N 33/68
40081827	CN115701030	H04L 12/18, H04L 51/216, H04L 51/212
40082076	CN115298220	C07K 16/28, A61K 31/4745, A61K 39/395, A61P 35/00

40082086	EP4069690	C07D 405/06, A61K 31/4196, A61P 31/10
40082795	EP4081531	B07K 7/08, C07K 14/47, A61K 38/10, A61K 38/16, A61P 27/02
40083025	EP4094723	A61F 2/12, A61B 17/34, A61F 2/00, A61B 17/00
40083696	EP4118421	G01N 22/02
40085007	CN116203811	G03G 15/00, G03G 15/08, G03G 21/16, G03G 21/18
40085377	EP4110799	A61K 39/00, C12N 5/0783, A61K 35/13, A61K 38/00, C07K 14/54, A61K 35/17, C07K 14/55, C07K 14/705, C07K 14/725, C07K 14/73, C07K 16/28
40085454	CN115989390	A61K 9/19, F26B 5/06
40085632	CN115500548	A24F 40/40, A24F 40/50, A24F 47/00
40087502	EP4176147	E05B 67/22, E05B 47/00, E05B 15/00, E05B 17/00
40089737	EP4165629	G10L 19/008, G10L 19/012
40090374	CN116486059	G06F 16/29, G06V 10/12, G06V 20/56
40091506	GB2613209	E21D 9/08, E02D 3/12, E21D 11/00
40092865	CN115996752	A61K 39/395, A61P 25/08, G01N 33/532
40093048	CN116261462	A61K 36/752, A23L 33/105, A61P 35/00, A61K 36/185, A61K 36/28, A61K 36/75
40094568	CN116184800	G04B 17/06, G04B 17/34, G04B 18/06
40096489	EP4202151	E04F 15/02, E04F 15/10
40100342	CN117242067	C07D 401/14, A61P 3/00, A61K 31/496, A61K 31/506, C07D 471/04, C07D 409/14, C07D 405/06, C07D 405/14
40102650	EP4346820	A61K 31/4468, A61P 9/04, A61P 9/10
40103256	EP4276561	G05D 1/00
40106368	CN118308241	C12N 1/20, A61K 35/747, A61P 37/02, A61P 1/00, A61P 1/10, A61P 1/12, A61P 3/04, A61P 3/06, A61P 3/10, A61P 19/10, A61P 19/06, A61P 9/12, A61P 25/20, A61P 25/24, A61P 25/28, A61P 25/22, A61P 11/02, A61P

		29/00, A23L 33/135, C12R 1/225
40107622	GB2621976	A61K 35/742, A61K 9/28, A61K 9/48, A61K 31/198, A61K 31/721, A61K 36/899, A61P 3/10
40108294	GB2627639	B32B 3/24, B29C 48/21, B32B 27/06, B32B 27/32, E02D 3/00
40108740	EP4376307	G10L 19/02, G10L 19/022, H03M 7/30, H03M 7/40
40109131	GB2628053	B25B 23/142
40113017	CN118713943	H04L 12/02, G06F 13/42, H04L 1/00
40116364	CN118737472	G16H 50/30, G16H 50/70
40116847	CN119175694	B25J 9/04, B25J 15/00, B25J 15/04, B25J 15/06, B25J 9/00, B25J 9/16, G03F 7/20, H01L 21/677, H01L 21/687

3. 按申請編號排列

Arranged by Application Number

1240852 - 40116847

[21] 申請編號	[11] 發表編號
Application No.	Publication No.
18100537.0	1240852
18106699.1	1247224
18109416.7	1250136
18113647.0	1254667
19100003.4	1257645
19100070.2	1257702
19101814.1	1259626
19101883.7	1259477
42020003844.6	40013820
42020006393.1	40016319
42020010553.4	40020826
42020010848.8	40020936
42021027626.7	40038206
42021028267.9	40038279
42021028339.6	40038344
42021028589.6	40038378
42021030058.8	40039840
42021030087.7	40039846
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42021033360.5	40044506
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42021034843.9	40045323
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42021036897.3	40047356
42021037562.2	40047468
42021037907.9	40048291
42021037909.5	40048293
42021038335.2	40047942

42021038410.3	40048356
42021038464.0	40048734
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42021040356.4	40051621
42021040742.5	40050100
42021043565.7	40055198
42021043694.5	40055224
42021044012.9	40056097
42022060900.2	40071003
42022061550.4	40073043
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42022065855.3	40077933
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42023071594.8	40083025
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62023074256.6	40085454
62023076165.7	40087502
62023078511.0	40089737
62023081159.3	40092865
62023082367.1	40093048
62024088546.2	40100342
62024090382.8	40102650
62024096224.6	40108294

4. 按專利所有人名稱排列

Arranged by Name of Proprietor

1240852 - 40116847

[73] 專利所有人 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 Proprietor	International Patent Classification	Publication No.	Designated Patent Office Publication No.
ANGEL GROUP CO., LTD. 天使集团股份有 限公司	G06T 7/00, G06T 7/90, A63F 1/14, A63F 1/18, A63F 3/08, G07F 17/32	40047356	CN112381752
Abloy Oy	E05B 67/22, E05B 47/00, E05B 15/00, E05B 17/00	40087502	EP4176147
Advanced New Technologies Co., Ltd. 创新先进技术有 限公司	G06Q 20/06, G06Q 20/32, G06F 16/29	40039846	CN111899003
Apple Inc.	H04L 5/00	40033304	EP3635906
AskBio Inc.	C12N 15/63, C12N 15/85	40056629	EP3911751
B1 Institute of Image Technology, Inc. 有限公司 B1 影像 技術研究所	H04N 19/597, H04N 19/593, H04N 19/119, H04N 19/105, H04N 19/176, H04N 19/186	40052497	CN112740699
BANDAI CO., LTD. 万代股份有限公司	G06Q 30/0601, G06Q 30/0207, G06Q 10/083, G06Q 10/087, G07F 17/32	40049871	CN113269613
BioAtla, Inc. 生物 蛋白有限公司	C07K 16/00, C07K 16/28, C07K 16/46, G01N 33/68	40081641	CN115521374
BlackBerry Limited	H04L 9/40, G06F 21/33, G06F 21/62, G06F 21/64	40076000	EP4020292
CAPITAL ONE SERVICES, LLC 第一 资本服务有限责任公司	G06Q 20/34, G07F 7/08, G06Q 20/32	40056427	CN113519005
CHINA MOBILE COMMUNICATION CO., LTD RESEARCH	H04W 36/00, H04W 24/10, H04L 5/00	40077007	EP4109957

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COMMUNICATIONS
GROUP CO., LTD. 中
国移动通信集团有限公
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CHUGAI SEIYAKU KABUSHIKI KAISHA 中外製藥株式會社	C07K 16/18, A61K 39/395	40039634	CN112313249
CRYSTAL LAGOONS TECHNOLOGIES, INC. 水晶瀉湖科技股份有限 公司	C02F 1/32, C02F 1/52, C02F 1/54	40068987	CN114072361
Canon Kabushiki Kaisha	G03G 15/00, G03G 15/08, G03G 21/16, G03G 21/18	40078703	CN115469518
Canon Kabushiki Kaisha	G03G 15/00, G03G 15/08, G03G 21/16, G03G 21/18	40085007	CN116203811
Curza Global LLC The University of Utah Research Foundation	A61P 31/04, C07D 401/14, C07D 403/12, C07D 403/14, C07D 405/14, A61K 31/513	40081472	EP4058146
Cysay Inc. 株式会社 Cysay SAITAMA UNIVERSITY 国立大学法人埼玉大学	A61K 47/24, A61K 47/42, A61K 49/00, A61P 29/00, A61P 35/00, A61P 37/00, C07K 17/00	1259626	CN108697802
Daiichi Sankyo Company, Limited Daiichi Sankyo Europe GmbH	A61K 47/68, A61P 35/00	40047468	EP3789042
Dolby Laboratories Licensing Corporation	G10L 19/008, G10L 19/012	40089737	EP4165629
EM MICROELECTRONIC- MARIN SA	G06K 7/10, H01Q 5/10, H01Q 5/314, H01Q 1/50, H01Q 7/00	40039840	CN111860007
EUROPEAN MOLECULAR BIOLOGY LABORATORY 欧洲分子生物学实验室	G16B 30/00, G06N 3/12	1257702	EP3346404
Electronics and Telecommunications Research Institute University- Industry Cooperation Group of Kyung Hee University	H04N 19/105, H04N 19/196, H04N 19/61	40077933	EP4033760

Establishment Labs S.A.	A61F 2/12, A61B 17/34, A61F 2/00, A61B 17/00	40083025	EP4094723
Evolved by Nature, Inc.	D06M 15/15, A41D 13/00, A41D 31/18	1240852	EP3226835
F. HOFFMANN-LA ROCHE AG 豪夫迈·罗 氏有限公司	A61K 9/19, F26B 5/06	40085454	CN115989390
FIGUR MACHINE TOOLS LLC	B21D 22/14, B21D 31/00, B21D 22/10, B21D 22/16, B26D 3/08, B26D 5/00, B26F 1/38, B31F 1/08, B31F 1/10	40062148	CN114206520
FIVE PRIME THERAPEUTICS, INC. 戊瑞治疗有限公司	C07K 16/28, A61K 39/395, A61P 35/00	40044506	CN112225810
Fraunhofer- Gesellschaft zur Förderung der angewandten Forschung e.V.	G10L 19/02, G10L 19/022, H03M 7/30, H03M 7/40	40108740	EP4376307
Fujita Corporation 日商藤田股份有限公司	B01J 20/20, B01J 20/30, C01B 32/55, C02F 1/28	40073043	CN115069213
GILEAD SCIENCES, INC.	A61P 29/00, C07C 233/73, C07D 213/61, C07D 215/14, C07D 239/46, C07D 249/06, C07D 311/54, C07D 401/04, C07D 403/04, C07D 405/04, C07D 413/12, C07D 413/14, C07D 417/04, C07D 417/12, A61K 31/40	40060547	EP3873605
Google LLC	G06N 20/00	40040410	CN112288095
Google LLC	G05D 1/00	40103256	EP4276561
HILTI AKTIENGESELLSCHAFT	F16G 11/02, F16G 11/14, A62B 35/00	40065319	EP3999759
HYPERTUNNEL IP LIMITED	E21D 9/08, E02D 3/12, E21D 11/00	40091506	GB2613209
Helsinn Healthcare SA Anacardio AB	A61K 31/4468, A61P 9/04, A61P 9/10	40102650	EP4346820
I4F LICENSING NV I4F 許可有限責任公司	E04F 15/02, E04F 15/10	40096489	EP4202151
Illumina, Inc. 伊 鲁米那股份有限公司	G02B 21/24, G02B 5/04, G02B 7/09, G02B 21/06, G02B 27/42	40055224	CN113064266
Juul Labs, Inc.	G06F 21/35	40041594	EP3729311
Juul Labs, Inc. 尤 尔实验室有限公司	A24F 40/40, A24F 40/50, A24F 47/00	40085632	CN115500548

KONE Corporation 通力股份公司	B66D 5/14, B66D 5/24, F16D 65/097, F16D 65/18, F16D 65/46, F16D 121/20	40044428	CN112408231
KONE Corporation 通力股份公司	B66B 11/02, B66B 11/00, B66B 13/06, B66B 13/18, B66B 13/30, B66B 7/00	40047942	CN112794183
Koninklijke Nederlandse Akademie van Wetenschappen	A61P 1/16, C12N 5/071	40016319	EP3564361
LG HOUSEHOLD & HEALTH CARE LTD. 株式会社 LG 生活健康	A45D 34/04, B65D 35/02, B65D 83/00, A61H 7/00, A61H 15/00, A45D 34/00	40056639	CN113163926
MERCK PATENT GMBH	C07D 231/56, C07D 413/04, C07D 413/14, C07D 417/14, C07D 471/04, C07D 471/10, C07D 487/04, C07D 491/048, C07D 491/08, C07D 491/107, A61P 35/00, C07C 49/86, C07C 309/30, A61K 31/416	40065185	EP3924340
Merus N.V.	C07K 16/32, A61P 9/04, A61P 35/00, A61P 35/04, A61P 43/00	40051621	EP3805268
NOVAVAX, INC.	A61K 39/155, A61K 9/00, C12N 7/00, A61K 39/12, A61K 9/16, A61K 39/00	1250136	EP3344291
Natur-Tech Pharmaco Co., Ltd 科然藥業有限公司	A61K 36/752, A23L 33/105, A61P 35/00, A61K 36/185, A61K 36/28, A61K 36/75	40093048	CN116261462
Nippon Shinyaku Co., Ltd. National Center of Neurology and Psychiatry	C12N 15/113, A61K 31/712, A61K 31/7125, A61K 48/00, A61P 21/04	40020826	EP3660154
OMEGA SA	G04B 17/06, G04B 17/34, G04B 18/06	40094568	CN116184800
Ohio State Innovation Foundation 俄亥俄州 国家创新基金会	C12N 15/67, C12N 5/10, C07K 14/165	40064379	CN114207134
PING AN TECHNOLOGY (SHENZHE N) CO., LTD. 平安科 技(深圳)有限公司	G10L 13/033, G10L 13/10, G10L 25/30	40045872	CN112837671

POLITECNICO DI TORINO 都灵理工大学 FT SYSTEM S.R.L. FT 系统公司	G01N 22/02	40083696	EP4118421
PULMOCIDE LIMITED	C07D 405/06, A61K 31/4196, A61P 31/10	40082086	EP4069690
QUALCOMM Incorporated 高通股 份有限公司	H04N 19/119, H04N 19/176, H04N 19/70	40051989	CN113170129
Rocket Science Health Corp.	A61M 15/08, A61M 15/00	40047966	EP3773834
SAUDI ARAMCO TECHNOLOGIES COMPANY	C08G 64/02, C08G 64/34	1247224	EP3257887
SEIKO WATCH KABUSHIKI KAISHA (trading as SEIKO WATCH CORPORATION)	H02K 1/14, H02K 37/16, H02K 15/02, G04C 3/14	40045323	CN112636489
SHANGHAI HANSOH BIOMEDICAL CO., LTD. 上海翰森生物医 药科技有限公司 JIANGSU HANSOH PHARMACEUTICAL GROUP CO., LTD. 江 苏豪森药业集团有限公 司	C07K 16/28, A61K 31/4745, A61K 39/395, A61P 35/00	40082076	CN115298220
SHANGHAI SENHUI MEDICINE CO., LTD. 上海森辉医药有限公司 SHANGHAI SHENGDI PHARMACEUTICAL CO., LTD. 上海盛迪 医药有限公司 JIANGSU HENGRUI PHARMACEUTICALS CO., LTD. 江苏恒瑞 医药股份有限公司	C07D 501/46, A61K 31/546, A61P 31/04	40076786	CN114846016
SIDMAK LABORATORIES (INDIA) PVT. LTD.	A61K 9/70, A61K 31/496, A61K 31/465, A61K 31/202, A61P 17/00, A61K 31/167, A61K 31/196, A61K 31/203, A61K 31/65, A61K 47/32, A61K 47/10, A61K 47/14, A61K 47/36, A61K 9/06	1257645	EP3346998
SNAP-ON INCORPORATED	B25B 23/142	40109131	GB2628053
Sunshine Lake Pharma Co., Ltd.	C07H 7/04, C07H 1/00, C07D 493/08, C07D 207/28, A61K 31/7048,	1254667	EP3371199

	A61K 31/357, A61P 3/10, A61P 3/06, A61P 3/04, A61P 9/10, A61P 9/12, A61P 13/12, A61K 45/06, A61K 31/401, A61P 5/48		
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06V 10/22, G06V 10/25, G06V 10/44, G06V 10/764, G06V 10/82, G06N 3/0464, G06N 3/048, G06N 3/08, G06T 7/73	40020936	CN110766027
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06F 16/35	40038206	CN112214605
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06F 40/279, G06F 16/353, G06F 40/30	40038279	CN112329454
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G05D 1/43, G05D 1/695	40038344	CN112416010
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06F 11/14	40038378	CN112363871
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06F 8/30, G06F 8/73, G06F 8/76	40048293	CN113157259
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06V 20/40, G06V 10/56, G06V 10/75, G06F 21/36	40048356	CN113095291
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06F 8/71, G06F 8/41, G06F 21/60, A63F 13/75, A63F 13/71	40048734	CN113127055
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	H04L 67/06	40050100	CN113329045
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06Q 30/0273, G06N 3/08, G06N 5/04	40055198	CN113570397
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06Q 20/38, G06Q 40/04, G06F 16/2455	40056097	CN113506110

LIMITED 腾讯科技(深圳)有限公司

TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	A63F 13/355, A63F 13/86	40071003	CN114452642
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LIMITED 腾讯科技(深圳)有限公司

TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G16B 15/20, G16B 5/00, G06N 3/042, G06N 3/0464, G06N 3/0499, G06N 3/0455, G06N 3/09	40077121	CN115148279
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TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	H04N 21/43, H04N 21/436, H04N 21/439, G10L 21/0208, G06F 13/42	40079467	CN115604514
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TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	H04L 12/18, H04L 51/216, H04L 51/212	40081827	CN115701030
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TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06F 16/29, G06V 10/12, G06V 20/56	40090374	CN116486059
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THE HONG KONG UNIVERSITY OF SCIENCE AND TECHNOLOGY (GUANGZHOU) 香港科技大学(广州)	B25J 9/04, B25J 15/00, B25J 15/04, B25J 15/06, B25J 9/00, B25J 9/16, G03F 7/20, H01L 21/677, H01L 21/687	40116847	CN119175694
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THE J. DAVID GLADSTONE INSTITUTES, A TESTAMENTARY TRUST ESTABLISHED UNDER THE WILL OF J. DAVID GLADSTONE J. 大卫格莱斯顿研究所-根据 J·大卫格莱斯顿遗嘱的遗嘱信托 ANNEXON, INC. 安尼艾克松股份有限公司	A61K 39/395, A61P 25/08, G01N 33/532	40092865	CN115996752
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THE SWATCH GROUP RESEARCH AND DEVELOPMENT LTD.	H04W 4/30, H04W 4/80, H04W 8/00, H04L 67/54, G08B 13/14, A47F 7/024	40048291	CN112437406
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Tencent America LLC 腾讯美国有限责任公司	H04N 19/597, H04N 19/96, H04N 19/61, H04N 19/30	40051202	CN113259687
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Tencent America LLC 腾讯美国有限责任公司	G06F 15/16	40071736	CN114467085
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Tensor International Corporation	B32B 3/24, B29C 48/21, B32B 27/06, B32B 27/32, E02D 3/00	40108294	GB2627639
The Board of Trustees of the Leland Stanford Junior University	A61L 15/42, A61L 15/44, A61L 15/58, A61K 38/00, A61K 47/64, A61K 47/66, B82Y 5/00, C07K 5/062, C07K 5/083, C07K 5/103, C07K 7/02, C07K 9/00, C07K 5/072	40013820	EP3536350
The Children's Hospital Of Philadelphia	A61K 31/454, A61P 25/00, A61P 25/14, A61P 25/28, A61P 25/22, A61P 43/00	40080859	EP4023222
Traffic Control Technology Co., Ltd 交控科技股份有限公司	B61L 15/00, B61L 27/20, B61L 27/57	40079438	CN115635989
Turnstone Biologics Corp.	A61K 39/00, C12N 5/0783, A61K 35/13, A61K 38/00, C07K 14/54, A61K 35/17, C07K 14/55, C07K 14/705, C07K 14/725, C07K 14/73, C07K 16/28	40085377	EP4110799
VoiceAge Corporation	G10L 19/008, G10L 19/02, H04S 1/00, G10L 19/002, G10L 19/09, G10L 19/06, G10L 19/24, G10L 25/03, G10L 25/51, G10L 25/21, G10L 19/032	1259477	EP3353784
WILLIAM MARSH RICE UNIVERSITY 威廉马歇莱思大学	B01L 7/00, G01N 21/00, C12Q 1/00, G01N 21/62, G01N 21/75	40053742	CN112996601
WORG PHARMACEUTICALS (ZHEJIANG) CO., LTD.	B07K 7/08, C07K 14/47, A61K 38/10, A61K 38/16, A61P 27/02	40082795	EP4081531
de Faire Medical AB	A61K 35/742, A61K 9/28, A61K 9/48, A61K 31/198, A61K 31/721, A61K 36/899, A61P 3/10	40107622	GB2621976
北京三元食品股份有限公司	C12N 1/20, A61K 35/747, A61P 37/02, A61P 1/00, A61P 1/10, A61P 1/12, A61P 3/04, A61P 3/06, A61P 3/10, A61P 19/10, A61P 19/06, A61P 9/12, A61P 25/20, A61P 25/24, A61P 25/28, A61P 25/22, A61P 11/02,	40106368	CN118308241

	A61P 29/00, A23L 33/135, C12R 1/225		
北京三元食品股份有限公司	G16H 50/30, G16H 50/70	40116364	CN118737472
嘉楠明芯(北京)科技有限公司	G01S 3/80, G01S 3/803, G01S 5/18	40048792	CN112462323
杭州德睿智药科技有限公司	C07D 401/14, A61P 3/00, A61K 31/496, A61K 31/506, C07D 471/04, C07D 409/14, C07D 405/06, C07D 405/14	40100342	CN117242067
華為技術有限公司	H04L 12/02, G06F 13/42, H04L 1/00	40113017	CN118713943



香港特別行政區政府知識產權署專利註冊處

Patents Registry, Intellectual Property Department

The Government of the Hong Kong Special Administrative Region

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****20037720 - 20074370**

[51] A63H 33/18 [11] 20071376
F41A 21/32

[13] B

[51] F41A 21/30 [11] 20071376
F41A 21/32

[13] B

[51] F41A 21/32 [11] 20071376
F41B 11/89
F41B 11/70
F41A 21/30
A63H 33/18

[13] B

[25] ZH

[21] 22022050847.1 [22] 30.03.2022

[30] 23.04.2021 JP, JP2021-073683

[54] MUZZLE ASSEMBLY PART AND TOY GUN

槍口裝配零件及玩具槍

[73] TOKYO MARUI Co., Ltd.

東京丸井株式會社

16-16, Ayase 4-chome

Adachi-ku, Tokyo 120-0005

JAPAN

日本

[72] Takahiro IWASAWA 岩澤隆弘

Shigeru IWASAWA 岩澤茂

[74] 中國專利代理(香港)有限公司

香港

灣仔

港灣道 23 號鷹君中心 22 字樓

[51]	F41B 11/642 F41B 11/89	[11]	20074370
		[13]	B
[25]	EN		
[21]	22022054629.9	[22]	06.06.2022
[30]	17.06.2021 JP,2021-101084		
[54]	PRESSING DEVICE PRESSING NOZZLE AND AIR GUN HAVING PRESSING DEVICE 施壓噴嘴的施壓裝置以及具有該施壓裝置的氣槍		
[73]	TOKYO MARUI Co., Ltd. 東京丸井株式會社 16-16, Ayase 4-chome, Adachi-ku, Tokyo 1200005 JAPAN 日本 東京都足立區綾瀨 4 丁目 16 番 16 號 (郵遞區號: 1200005)		
[72]	IWASAWA, Takahiro 岩澤 隆弘 IWASAWA, Shigeru 岩澤 茂		
[74]	CHINAHONGKONG PATENT LIMITED 1502, 15/F, Capital Centre, 151 Gloucester Road, Wanchai HONG KONG		

[51]	F41B 11/70 F41A 21/32	[11]	20071376
		[13]	B

[51]	F41B 11/89 F41A 21/32	[11]	20071376
		[13]	B

[51]	F41B 11/89 F41B 11/642	[11]	20074370
		[13]	B

[51] G06F 16/215 [11] 20037720
G06N 20/00
G06F 40/284
G06V 10/74
G06N 3/04
G06Q 30/0601
[13] B

[25] EN

[21] 22021024467.3 [22] 28.01.2021

[30] 30.03.2020 US,16/834,051

[54] COMPUTERIZED SYSTEMS AND METHODS FOR PRODUCT INTEGRATION AND
DEDUPLICATION USING ARTIFICIAL INTELLIGENCE
使用人工智能進行產品集成和重複數據刪除的計算機化系統和方法

[73] Coupang Corp.
570 Songpa-daero
Songpa-gu, Seoul 05510
REPUBLIC OF KOREA

[72] Gil Ho LEE
Qidong TANG
Anan HU

[74] WILKINSON & GRIST
11th Floor, Great Eagle Centre
23 Harbour Road
HONG KONG

[51] G06F 40/284 [11] 20037720
G06F 16/215
[13] B

[51] G06N 20/00 [11] 20037720
G06F 16/215
[13] B

[51] G06N 3/04 [11] 20037720
G06F 16/215
[13] B

[51] G06Q 30/0601 [11] 20037720
G06F 16/215
[13] B

[51]	G06V 10/74	[11]	20037720
	G06F 16/215		
		[13]	B

2. 按發表編號排列

Arranged by Publication Number

20037720 - 20074370

[11] 發表編號	[51] 國際專利分類
Publication No.	International Patent Classification
20037720	G06F 16/215, G06N 20/00, G06F 40/284, G06V 10/74, G06N 3/04, G06Q 30/0601
20071376	F41A 21/32, F41B 11/89, F41B 11/70, F41A 21/30, A63H 33/18
20074370	F41B 11/642, F41B 11/89

3. 按申請編號排列

Arranged by Application Number

20037720 - 20074370

[21]	[11]
申請編號	發表編號
Application No.	Publication No.
22021024467.3	20037720
22022050847.1	20071376
22022054629.9	20074370

4. 按專利所有人名稱排列

Arranged by Name of Proprietor

20037720 - 20074370

[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.	G06F 16/215, G06N 20/00, G06F 40/284, G06V 10/74, G06N 3/04, G06Q 30/0601	20037720
TOKYO MARUI Co., Ltd. 東京丸井株式會社	F41B 11/642, F41B 11/89	20074370
TOKYO MARUI Co.,Ltd. 東京丸井株式會社	F41A 21/32, F41B 11/89, F41B 11/70, F41A 21/30, A63H 33/18	20071376



香港特別行政區政府知識產權署專利註冊處

Patents Registry, Intellectual Property Department

The Government of the Hong Kong Special Administrative Region

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****30118788 - 30118802**

[51] B65D 30/08 [11] 30118788
[13] A
[25] ZH
[21] 32025104094.7 [22] 28.02.2025
[30] 19.02.2025 CN,2025202706338
[54] MULTI-FUNCTIONAL FRESH-KEEPING BAG
多功能保鮮袋
[73] zou xiaojin
邹晓劲
中国
湖北省天门市
皂市镇兴隆村三组 35 号
[72] zou xiaojin 邹晓劲
[74] 邹晓劲
香港
新界大埔区彩蝶街 11 号
富蝶邨珍蝶楼 2 座 2 楼 226 室

[51] C12M 1/00 [11] 30118796
G01N 35/00
G01N 33/53
[13] A
[25] ZH
[21] 32025106031.7 [22] 14.04.2025
[54] A FULLY AUTOMATED IN VITRO TESTING INSTRUMENT AND INTEGRATED
REAGENT KIT SYSTEM
一種全自動體外檢測儀器及其試劑盒集成系統
[73] YU, Cheung Hoi
于常海
香港

沙田石門安耀街 3 號
匯達大廈 1615-18 室

[72] YU, Cheung Hoi 于常海

[74] EAGLE IP LIMITED

香港

九龍荔枝角

永康街 63 號 5 樓 509 室

[51] C12M 1/34

[11] 30118795

[13] A

[25] ZH

[21] 32025106030.9

[22] 14.04.2025

[54] AN INTEGRATED AUTOMATED DNA AMPLIFICATION AND DETECTION
CARTRIDGE DEVICE WITH PRELOADED REAGENTS AND A NUCLEIC ACID
HYBRIDIZATION CHIP

一種集成了預裝試劑及核酸雜交芯片的一體化 DNA 自動擴增和檢測卡盒裝置

[73] YU, Cheung Hoi

于常海

香港

沙田石門安耀街 3 號

匯達大廈 1615-18 室

[72] YU, Cheung Hoi 于常海

[74] EAGLE IP LIMITED

香港

九龍荔枝角

永康街 63 號 5 樓 509 室

[51] C12M 3/00

[11] 30118802

[13] A

[25] ZH

[21] 32025107520.8

[22] 20.05.2025

[54] A TISSUE CULTIVATION EQUIPMENT FOR DISEASE RESISTANCE GENE
MINING

一種抗病基因挖掘用組織培養設備

[73] Yan'an University

延安大学

No. 580, Shengdi Road; ZIP: 716000

Baota District, Yan 'an City

Shaanxi Province

THE MAINLAND OF CHINA

中國內地

陕西省延安市宝塔区

圣地路 580 号; 716000

[72] Jin Pengfei 靳鹏飞
Zhu Yao 朱瑶
Gao Xiaopeng 高小鹏
He Xiaolong 贺晓龙
[74] 中國專利代理(香港)有限公司
中國香港
灣仔
港灣道 23 號鷹君中心 22 字樓

[51] D06F 58/14 [11] 30118789
D06F 58/16
[13] A

[51] D06F 58/16 [11] 30118789
D06F 58/14
[13] A
[25] EN
[21] 32025104638.1 [22] 12.03.2025
[54] COMPACT HEATED FOLDABLE DRYING APPARATUS
緊湊型加熱可折疊乾燥裝置
[73] Sincere International Trading Co. Ltd.
5A, 10/F., Veristrong Industrial Centre
34-36 Au Pui Wan Street
Fotan
Shatin
HONG KONG
[72] LAM Wing Yiu
[74] DEACONS
5th Floor, Alexandra House
Central
HONG KONG

[51] E21B 44/00 [11] 30118793
[13] A
[25] ZH
[21] 32025105454.2 [22] 31.03.2025
[54] NEW ENERGY CORE DRILLING RIGS
新能源岩心鑽機
[73] 高衛機械有限公司
香港
新界元朗鳳琴街 1 號
雍翠豪園 2 座 28 樓 D 室
[72] 張穎賢

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

[51] G01N 33/53 [11] 30118796
C12M 1/00
[13] A

[51] G01N 35/00 [11] 30118796
C12M 1/00
[13] A

[51] G06F 16/335 [11] 30118801
[13] A

[25] ZH

[21] 32025106956.5 [22] 08.05.2025

[54] MEDICAL TEXT MINING METHOD, DEVICE AND APPARATUS BASED ON
PUBMED

基於 PUBMED 的醫學文本挖掘方法、裝置及設備

[73] 上海健康医学院
中國
上海市浦东新区
周祝公路 279 号

[72] 付小雪

于有灵

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

[51] G06F 16/35 [11] 30118792
[13] A

[25] EN

[21] 32025105176.1 [22] 24.03.2025

[54] ARTIFICIAL INTELLIGENCE BASED RECOMMENDATION OF HARMONIZED
SYSTEM CODE OR OTHER CLASSIFICATION CODE

基於人工智慧的協調系統代碼或其他分類代碼的推薦

[73] Logistics and Supply Chain MultiTech R&D Centre Limited
物流及供應鏈多元技術研發中心有限公司
Units 1101 to 1105 and 1109, Level 11

Cyberport 2, 100 Cyberport Road
HONG KONG

[72] TONG Chi Hung 唐志鴻
BUDIANTO

YUEN Lap Fai 袁立輝

[74] REAL AND COMPLEX INTELLECTUAL PROPERTY SERVICES LIMITED
Flat C, 7/F, Kwai Bo Ind. Bldg., 40 Wong Chuk Hang Road
Aberdeen
HONG KONG

[51] G06F 19/18 [11] 30118797
[13] A

[25] ZH

[21] 32025106059.8 [22] 15.04.2025

[54] A MULTI-TARGET QUANTIFICATION METHOD BASED ON NANO-GOLD
LABELING-SILVER STAINING VISUALIZATION AND AI-ASSISTED
BIOIMAGE PROCESSING
一種基於納米金標識-銀染技術成像與人工智能輔助生物圖像識別的多靶點定量分析
方法

[73] YU, Cheung Hoi
于常海
香港
沙田石門安耀街 3 號
匯達大廈 1615-18 室

[72] YU, Cheung Hoi 于常海

[74] EAGLE IP LIMITED
香港
九龍荔枝角
永康街 63 號 5 樓 509 室

[51] G06F 9/48 [11] 30118798
[13] A

[25] ZH

[21] 32025106184.4 [22] 17.04.2025

[30] 16.05.2024 CN,2024106113721

[54] A METHOD AND SYSTEM FOR VIRTUAL NETWORK CARD MIGRATION
一種虛擬網卡遷移的方法及系統

[73] 上海云轴科技股份有限公司
中國
上海市闵行区东川路 555 号
丁楼 502A 室

[72] 阮诗新

[74] 香港知識產權代理有限公司
中國香港

新界白石角香港科學園第三期
科技大道西 12 號 2 樓 230 室

[51]	G06Q 30/02	[11]	30118790
		[13]	A
[25]	EN		
[21]	32025104755.3	[22]	14.03.2025
[54]	A SYSTEM AND A METHOD FOR PROVIDING CONSENSUS TO A TRANSACTION RECORD IN A DISTRIBUTED LEDGER AND A PAYMENT SYSTEM 一種用於在分散式帳本和支付系統中對交易記錄提供共識的系統及方法		
[73]	Logistics and Supply Chain MultiTech R&D Centre Limited 物流及供應鏈多元技術研發中心有限公司 Units 1101 to 1105 and 1109, Level 11 Cyberport 2, 100 Cyberport Road HONG KONG		
[72]	PUN Tsz Ho 潘梓豪 HE Yi Jun 何毅俊 CHAN Chun Fai 陳俊輝 SHUM Chung Dak 岑松德		
[74]	REAL AND COMPLEX INTELLECTUAL PROPERTY SERVICES LIMITED Flat C, 7/F, Kwai Bo Ind. Bldg., 40 Wong Chuk Hang Road Aberdeen HONG KONG		

[51]	G06Q 40/08	[11]	30118800
		[13]	A
[25]	EN		
[21]	32025106492.1	[22]	27.02.2025
[62]	27.02.2025 32025104069.9		
[54]	AUTOMATED UNDERWRITING 自動承保		
[73]	Valdimir Pte. Ltd. 10 Collyer Quay #10-01 Ocean Financial Centre Singapore 049315 SINGAPORE		
[72]	LI Yang CHENG Xu		
[74]	DEACONS 5th Floor, Alexandra House Central HONG KONG		

- [51] G06Q10/06 [11] 30118794
[13] A
- [25] ZH
- [21] 32025105521.8 [22] 01.04.2025
- [54] A SELF-SERVICE ORDERING METHOD AND SELF-SERVICE ORDERING
DEVICE
一種自助點餐方法及自助點餐設備
- [73] VGATHER LIMITED
中國香港
柴灣安業街1號
新華豐中心21樓4室
- [72] Chung Chi Yeung 鍾智揚
- [74] 韓潤桑律師樓
香港
中環干諾道中24-25號
中華總商會大廈2字樓
-
- [51] G16H 50/80 [11] 30118791
[13] A
- [25] ZH
- [21] 32025105096.1 [22] 21.03.2025
- [54] SEWAGE SURVEILLANCE-BASED REAL-TIME EPIDEMIC PREDICTION AND
CONTROL SYSTEM
基於污水監測的實時流行病預測及控制系統
- [73] The Government of the Hong Kong Special Administrative Region
(Environmental Protection Department)
香港特別行政區政府(環境保護署)
15/F & 16/F, East Wing, Central Government Offices, 2 Tim Mei
Avenue, Tamar
HONG KONG
香港
添馬添美道2號政府總部東翼15及16樓
- [72] Chui Ho Kwong 徐浩光
Ng Wai Yin 吳慧妍
Thoe Wai 陶煒
Yang Rong 楊戎
Cheung Wai Ping 張慧萍
Chen Che Kong 陳志剛
To King Ho 杜景浩
Lee Sing Tim 李成添
Chan Pin Lin 陳檳林
Wong Chuen Fai 黃傳輝
Au Sze Man 區詩敏
Lee Chee Kwan 李志坤
Chiu Wing Leung 趙永樑

Fok Wai Kai 霍偉佳

Koh Kai Han 高啟嫻

Cheung Shing Hsi Lawrence 張承熙

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

[51] H05B 33/08 [11] 30118799
[13] A

[25] ZH

[21] 32025106453.3 [22] 24.04.2025

[30] 19.03.2025 CN,202520482843.3

[54] AN INDOOR LIGHTING CIRCUIT SPECIFICALLY DESIGNED FOR RAIL
TRANSIT VEHICLE MODELS

一種軌道交通車輛模型專用的室內照明電路

[73] ZHU Xiangrui

朱祥瑞

中國

四川省成都市武侯區置信北街 1 號

14 棟 1 單元 3 號

[72] ZHU Xiangrui 朱祥瑞

[74] 競貝國際知識產權代理有限公司

香港

新界白石角香港科學園

第三期科技大道西 12 號 2 樓 230 室

2. 按發表編號排列

Arranged by Publication Number

30118788 - 30118802

[11] 發表編號	[51] 國際專利分類
Publication No.	International Patent Classification
30118788	B65D 30/08
30118789	D06F 58/16, D06F 58/14
30118790	G06Q 30/02
30118791	G16H 50/80
30118792	G06F 16/35
30118793	E21B 44/00
30118794	G06Q10/06
30118795	C12M 1/34
30118796	C12M 1/00, G01N 35/00, G01N 33/53
30118797	G06F 19/18
30118798	G06F 9/48
30118799	H05B 33/08
30118800	G06Q 40/08
30118801	G06F 16/335
30118802	C12M 3/00

3. 按申請編號排列

Arranged by Application Number

30118788 - 30118802

[21]	[11]
申請編號	發表編號
Application No.	Publication No.
32025104094.7	30118788
32025104638.1	30118789
32025104755.3	30118790
32025105096.1	30118791
32025105176.1	30118792
32025105454.2	30118793
32025105521.8	30118794
32025106030.9	30118795
32025106031.7	30118796
32025106059.8	30118797
32025106184.4	30118798
32025106453.3	30118799
32025106492.1	30118800
32025106956.5	30118801
32025107520.8	30118802

4. 按專利所有人名稱排列

Arranged by Name of Proprietor

30118788 - 30118802

[73] 專利所有人 名稱	[51] 國際專利分類	[11] 發表編號
Name of Proprietor	International Patent Classification	Publication No.
Logistics and Supply Chain MultiTech R&D Centre Limited 物 流及供應鏈多元技術研 發中心有限公司	G06Q 30/02	30118790
Logistics and Supply Chain MultiTech R&D Centre Limited 物 流及供應鏈多元技術研 發中心有限公司	G06F 16/35	30118792
Sincere International Trading Co. Ltd.	D06F 58/16, D06F 58/14	30118789
The Government of the Hong Kong Special Administrative Region (Environmental Protection Department) 香港特 別行政區政府(環境保 護署)	G16H 50/80	30118791
VGATHER LIMITED	G06Q10/06	30118794
Valdimir Pte. Ltd.	G06Q 40/08	30118800
YU, Cheung Hoi 于 常海	C12M 1/34	30118795
YU, Cheung Hoi 于 常海	C12M 1/00, G01N 35/00, G01N 33/53	30118796
YU, Cheung Hoi 于 常海	G06F 19/18	30118797

Yan'an University 延安大学	C12M 3/00	30118802
ZHU Xiangrui 朱祥瑞	H05B 33/08	30118799
zou xiaojin 邹晓劲	B65D 30/08	30118788
上海云轴科技股份有限 公司	G06F 9/48	30118798
上海健康医学院	G06F 16/335	30118801
高衛機械有限公司	E21B 44/00	30118793



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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.
07103485.9	1099390	EP1706845
10101094.1	1137432	CN101547904
15102679.7	1202181	EP2786374
15102932.0	1202578	CN104093834
15110090.1	1211297	CN104918959
16102481.4	1214513	CN105012303
16104268.9	1216305	EP2928557
17112164.6	1238178	CN107206130
18100526.3	1240967	EP3227420
18103694.3	1244204	EP3226869
18104680.7	1250515	GB2549872
18108224.1	1250329	EP3258946
18109479.1	1250585	CN108171463
18110162.1	1250783	CN108152521
18110410.1	1251057	CN108292152
18110565.4	1251862	CN107709353
18110581.4	1251388	CN108337518
18110839.4	1251458	CN108366914
18110960.5	1251746	CN107835372
18110962.3	1251679	CN107977431
18111055.9	1251752	CN107948520
18111094.2	1251682	CN107943984
18111241.4	1251915	EP3330775
18111534.0	1252143	CN108028234
18111590.1	1252312	CN108141950

18111720.4	1252423	CN108431862
18112135.1	1252774	CN107922956
18112337.7	1252977	EP3299452
18112387.6	1254015	CN108022102
18112488.4	1253101	CN108349785
18112552.5	1253263	CN107895213
18112625.8	1253332	CN108430361
18112646.3	1253352	CN108062364
18112666.8	1253370	CN108368549
18112828.3	1253686	GB2560277
18112829.2	1253687	EP3374934
18112881.7	1253731	CN108154327
18112889.9	1253737	EP3383391
18112981.6	1254036	CN108074271
18113032.3	1253891	CN108510233
18113190.1	1254119	CN108604063
18113209.0	1254138	CN108108974
18113210.7	1254139	CN108108603
18113211.6	1254140	CN108109033
18113349.1	1254209	EP3386977
18113446.3	1254370	CN108370169
18113730.8	1254719	CN107961125
18113756.7	1254743	EP3383917
18113757.6	1254744	EP3388058
18113782.5	1254531	EP3384269
18114167.8	1255043	CN108137371
18114243.6	1255093	EP3370115
18114279.3	1255162	EP3383860
18114495.1	1255356	CN108292611
18114531.7	1255541	EP3325498
18114556.7	1255394	CN108170353
18114693.1	1255507	CN108200008
18114698.6	1255512	CN108182577
18114797.6	1255660	CN108234130
18114949.3	1256672	CN108143592
18114950.9	1256451	CN108143593
18114951.8	1256452	CN108145693
18114952.7	1256453	CN108143584
18114966.1	1255883	CN108151432

18115316.5	1256259	CN108167793
18115378.0	1256312	CN108367201
18115463.6	1256373	EP3330666
18115488.7	1256385	CN108134731
18115491.2	1256388	CN108134730
18115683.0	1256698	CN108152608
18115797.3	1256739	CN108153660
18115886.5	1256803	CN108743574
18115900.7	1256815	CN108248130
18115915.0	1256830	CN108153761
18115925.8	1256840	CN108289927
18116085.2	1256947	CN108774237
18116298.5	1257506	CN108175862
19100128.4	1257753	CN108474034
19100429.0	1258052	EP3363409
19100523.5	1258168	CN108291675
19100697.5	1258329	EP3386703
19100750.9	1258445	CN108289829
19100954.3	1258595	CN108924564
19100996.3	1258633	CN108430866
19101310.0	1258842	CN108330157
19101893.5	1259484	CN108602643
62022057255.1	40069759	EP3966998
62024095561.2	40107100	EP4323518



香港特別行政區政府知識產權署專利註冊處

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根據專利條例第 39 條，下列標準專利因未繳續期費而停止有效。各組記項按專利停止有效日期及發表編號先後次序排列。

Standard Patents Ceased through Non-payment of Renewal Fees under section 39 of the Patents Ordinance. Entries are arranged in blocks according to the date of ceasing and in ascending publication number order within each block.

30.11.2024 - 05.12.2024

30.11.2024	1260430	1256722	1174385
	1260624	1260978	1175889
1097052	1262393	40005597	1211805
1160747	40005431		1225837
1163432	40005613	02.12.2024	1226440
1171044	40007258		1228573
1171541	40017849	1175887	1229854
1177421		1181526	1230160
1181153	01.12.2024	1181581	1241904
1181486		1189596	1242993
1181524	1117611	1226237	1244025
1181582	1118357	1233240	40010785
1185512	1150889	1234237	40011331
1189045	1154645	1235541	40020810
1189926	1156651	1237037	40021889
1190305	1160185	1237151	40025759
1197231	1160186	1237553	40028629
1202892	1162197	1238449	
1237460	1163489	1240292	04.12.2024
1237461	1170269	1240516	
1237474	1170270	1243800	1118525
1238819	1176960	1245381	1124029
1241065	1200987	1246264	1124140
1241359	1203639	1256307	1145611
1241481	1221448	1262394	1189561
1251694	1225135	40002797	1196320
1251748	1233003	40019503	1214579
1251749	1235442	40030554	1222311
1251751	1235575		1224644
1253942	1237667	03.12.2024	1227707
1254422	1240233		1230553
1255392	1241591	1144292	1231906
1256025	1246008	1152922	1233271
1256085	1253671	1162050	1233272

1237485
1237487
1237741
1237742
1238236
1240257
1242252
1247983
1252327
1255505
40028006

05.12.2024

1116535
1149744
1180115
1181580
1187131
1197896
1203410
1212989
1225533
1229547
1235765
1238576
1241047
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1255009
1255506
40005733
40006220
40008406
40011035
40012076
40018218
40019504
40020130
40025760



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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.

12.06.2025 - 16.06.2025

12.06.2025	1097801
	1105850
1090504	1106995
1102049	
1105189	
1147468	

13.06.2025

1088258
1101356
1104703
1107880
1180372

14.06.2025

1086897
1099855
1100047

15.06.2025

1081409
1098941
1101060
1106982
1209729

16.06.2025

1086113
1097378
1097675



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

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

[11] 1186931 C

EP 2645890

[73] Philip Morris Products S.A.

[54] AN AEROSOL GENERATING SYSTEM WITH LEAKAGE PREVENTION

具有防止泄漏裝置的氣霧劑生成系統

[11] 40044879 C

EP 3829351

[73] Philip Morris Products S.A.

[54] AEROSOL-GENERATING ARTICLE WITH LAMINATED WRAPPER

具有層壓包裝物的氣溶膠生成製品



香港特別行政區政府知識產權署專利註冊處
Patents Registry, Intellectual Property Department
The Government of the Hong Kong Special Administrative Region

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] 40029231

[71/73] Correction of the English address of the applicant/proprietor:

From

40 ERIE STREET

CAMBRIDGE, MASSACHUSETTS 02139

UNITED STATES OF AMERICA

To

40 Erie Street, Suite 130

Cambridge, MA 02139

UNITED STATES OF AMERICA.

更正申請人/專利所有人的英文地址：

由

40 ERIE STREET

CAMBRIDGE, MASSACHUSETTS 02139

UNITED STATES OF AMERICA

更正為

40 Erie Street, Suite 130

Cambridge, MA 02139

UNITED STATES OF AMERICA。

[11] 40064801

[72] Correction of the English name of the 1st inventor:

From HANH, Idan to HAHN, Idan.

更正第一發明人的英文姓名或名稱：

由 HANH, Idan 更正為 HAHN, Idan。

[11] 40117178

[30] Correction of the priority country code:

From UK to US.

更正優先權國家代碼：

由 UK 更正為 US。

增補漏記的發明人

Addition of inventor

[11] 40097475

[72] 郑皓与

- [11] 40109975
- [72] Timo Wächtersbach T·瓦希特斯巴赫
Konrad Erbe K·埃尔贝



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Patents Registry, Intellectual Property Department

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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.

30.11.2024 - 01.12.2024

30.11.2024

30033480

30033481

30033482

30033483

30033484

01.12.2024

30032944

30033485



香港特別行政區政府知識產權署專利註冊處

Patents Registry, Intellectual Property Department

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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.

12.06.2025 - 13.06.2025

12.06.2025

1244389

13.06.2025

1231304

1231307

1237191

1244400