



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

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2. 按發表編號排列
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3. 按申請編號排列

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4. 按專利所有人姓名／名稱排列

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1. 按國際專利分類排列

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2. 按發表編號排列

Arranged by Publication Number

3. 按申請編號排列

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4. 按專利所有人姓名／名稱排列

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

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根據專利條例第 44(2) 條撤銷轉錄標準專利

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

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

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

根據專利條例第 127 條，已失效的短期專利的恢復

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

根據專利條例第 127G 條撤銷短期專利

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

在法院進行的法律程序中，修訂專利說明書

Amendment of Patent Specification in Court Proceedings

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

A8= 發表經更正的說明書首頁

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

A8 = Publication of corrected front page

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

40125420 - 40125743

[51] A01N 1/10 [11] 40125429
EP4512245 A2
[13] A

[25] EN

[21] 42025111491.4 [22] 20.08.2025

[30] 20.11.2017 US,US201762588727P

[54] DEVICE AND KIT FOR SUPPORTING AND CONNECTING AN EXCISED ORGAN
用於支撐和連接切除器官的裝置和套件

[71] TransMedics, Inc.
200 Minuteman Road, Suite 302 Andover, MA 01810
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[72] FREED, Daren

[74] KSK IP AGENCY LIMITED
FLAT/RM 1602A, 16/F, CAUSEWAY BAY COMMERCIAL BLDG
3 SUGAR STREET, CAUSEWAY BAY
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[51] A01N 1/143 [11] 40125722
A61M 16/20 CN120018877 A
[13] A

[51] A01N 35/06 [11] 40125731
A01N 35/10 EP4543204 A1
A01N 53/00
A01P 7/04
[13] A

[25] EN

[21] 62025114436.1 [22] 30.10.2025

[86] 23.06.2023 PCT/AU2023/050579

[87] 28.12.2023 WO2023/245257

- [30] 24.06.2022 AU,2022901767
23.04.2023 AU,2023901199
- [54] IMPROVED PESTICIDAL COMPOSITIONS AND PEST CONTROL METHODS
改進的殺蟲組合物及害蟲防治方法
- [71] BIO-GENE TECHNOLOGY LIMITED
Level 6, 400 Collins Street, Melbourne VIC 3000
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- [72] MAY, Peter
KLUPACS, Robert
- [74] UNITALEN ATTORNEYS AT LAW LIMITED
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HONG KONG, CHINA

- [51] A01N 35/10 [11] 40125731
A01N 35/06 EP4543204 A1
[13] A

- [51] A01N 53/00 [11] 40125731
A01N 35/06 EP4543204 A1
[13] A

- [51] A01P 7/04 [11] 40125731
A01N 35/06 EP4543204 A1
[13] A

- [51] A23C 9/142 [11] 40125648
A23L 33/10 EP4629829 A1
A23L 33/15
A61K 35/20
A61P 19/10
[13] A

[25] EN

[21] 62025114064.1 [22] 21.10.2025

[86] 29.11.2023 PCT/US2023/081495

[87] 13.06.2024 WO2024/123572

[30] 05.12.2022 EP,22383182.7

[54] METHODS FOR IMPROVING BONE HEALTH WITH BOVINE MILK EXOSOME-
ENRICHED PRODUCTS AND VITAMIN K2
用富含牛乳外泌體的產品和維生素 K2 改善骨骼健康的方法

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LÓPEZ PEDROSA, José María
GARCÍA MARTÍNEZ, Jorge

[74] WILKINSON & GRIST
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HONG KONG, CHINA

[51] A23F 5/02 [11] 40125604
A23L 2/66 CN120390587 A
[13] A

[51] A23F 5/04 [11] 40125660
A23N 12/08 EP4577066 A1
[13] A

[51] A23F 5/10 [11] 40125660
A23N 12/08 EP4577066 A1
[13] A

[51] A23F 5/14 [11] 40125604
A23L 2/66 CN120390587 A
[13] A

[51] A23K 10/18 [11] 40125484
C12N 1/20 CN119859601 A
[13] A

[51] A23K 50/30 [11] 40125573
A61K 39/12 EP4619032 A1
[13] A

[51] A23L 2/66 [11] 40125604
A23F 5/02 CN120390587 A
A23F 5/14
A23L 33/18
A61K 38/33

C12C 5/02
C12N 15/82

[13] A

[25] EN

[21] 62025113620.1 [22] 13.10.2025

[86] 15.12.2023 PCT/IB2023/062803

[87] 27.06.2024 WO2024/134432

[30] 24.12.2022 AU,2022904029

[54] BIOACTIVE FOOD AND BEVERAGE COMPOSITIONS AND METHODS
生物活性食品和飲料組合物及方法

[71] FGS SCIENTIFIC PTY LTD
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[72] SEGAL, Alan Howard
ROUSH, Richard Tyrone
GUILTINAN, Mark John
ROBERTS, Nicholas John
WINICHAYAKUL, Somrutai

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

[51] A23L 3/005 [11] 40125660
A23N 12/08 EP4577066 A1
[13] A

[51] A23L 33/10 [11] 40125648
A23C 9/142 EP4629829 A1
[13] A

[51] A23L 33/135 [11] 40125484
C12N 1/20 CN119859601 A
[13] A

[51] A23L 33/15 [11] 40125648
A23C 9/142 EP4629829 A1
[13] A

[51] A23L 33/18 [11] 40125604
A23L 2/66 CN120390587 A
[13] A

[51] A23N 12/08 [11] 40125660
A23F 5/04 EP4577066 A1
A23F 5/10
A23L 3/005
A47J 31/42
H05B 6/44
[13] A

[25] EN

[21] 62025114148.2 [22] 22.10.2025

[86] 23.08.2023 PCT/US2023/072708

[87] 29.02.2024 WO2024/044620

[30] 23.08.2022 US,US202263373283P

[54] ILLUMINATION ROASTING
照明烘焙

[71] Optical Roasting Technologies, Inc.
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STALL, Richard
SCHURMAN, Aaron

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HONG KONG, CHINA

[51] A24B 15/167 [11] 40125526
A24F 40/65 EP4635350 A1
[13] A

[51] A24F 1/30 [11] 40125526
A24F 40/65 EP4635350 A1
[13] A

[51] A24F 40/05 [11] 40125526
A24F 40/65 EP4635350 A1
[13] A

[51] A24F 40/10 [11] 40125526
A24F 40/65 EP4635350 A1

[13] A

[51] A24F 40/42 [11] 40125526
A24F 40/65 EP4635350 A1
[13] A

[51] A24F 40/485 [11] 40125526
A24F 40/65 EP4635350 A1
[13] A

[51] A24F 40/50 [11] 40125526
A24F 40/65 EP4635350 A1
[13] A

[51] A24F 40/51 [11] 40125526
A24F 40/65 EP4635350 A1
[13] A

[51] A24F 40/53 [11] 40125526
A24F 40/65 EP4635350 A1
[13] A

[51] A24F 40/65 [11] 40125526
A24B 15/167 EP4635350 A1
A24F 1/30
A24F 40/10
A24F 40/42
A24F 40/485
A24F 40/50
A24F 40/51
A61M 11/00
A61M 15/00
A61M 15/06
A24F 40/05
B06B 1/02
G16H 20/13
H02M 7/5387
A24F 40/53
A61M 16/00

[13] A

[25] EN

[21] 42025114433.3 [22] 30.10.2025
[30] 15.12.2020 US,17/122,025
01.04.2021 US,17/220,189
[54] A NICOTINE DELIVERY DEVICE
一種尼古丁輸送裝置
[71] Shaheen Innovations Holding Limited
Unit 2, Level 7, Al Sila Tower, Abu Dhabi Global Market
Square
Al Maryah Island, Abu Dhabi
UNITED ARAB EMIRATES
[72] ALSHAIBA SALEH GHANNAM ALMAZROUEI, Mohammed
LAMOUREUX, Clement
MACHOVEC, Jeff
Imad LAHOUD
Sajid BHATTI
[74] DCC HONG KONG LIMITED
Suite 52, 48/F, Langham Place Office Tower
8 Argyle Street, Mong Kok
HONG KONG, CHINA

[51] A47J 31/42 [11] 40125660
A23N 12/08 EP4577066 A1
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CN119791750 A
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[25] ZH

[21] 42025113496.1 [22] 09.10.2025
[30] 15.07.2019 US,62/874279
[54] DEVICES AND METHODS FOR TETHER CUTTING
繫繩切割裝置和方法
[71] ANCORA HEART, INC.
2355 CALLE DE LUNA

SANTA CLARA, CALIFORNIA 95054
UNITED STATES OF AMERICA

[72] Russel SAMPSON
David Scott BARON
Rob KOTMEL

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

[51] A61B 17/70 [11] 40125610
CN119855560 A
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[86] 15.09.2023 PCT/US2023/074319

[87] 21.03.2024 WO2024/059802

[30] 16.09.2022 US, 63/407,485

[54] HOOK-SPRING PLATE FOR GROWTH MODULATION OF IMMATURE RIB TO
CORRECT EARLY ONSET SCOLIOSIS

用於未成熟肋骨的生長調節以矯正早發性脊柱側彎的鈎-彈簧板結構

[71] TEXAS SCOTTISH RITE HOSPITAL FOR CHILDREN
2222 Welborn Street, Dallas, TX 75219-3993
UNITED STATES OF AMERICA

[72] ZHANG, Hong
NIESE, Brad
SUCATO, Daniel J.

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

[51] A61B 18/28 [11] 40125494
CN120053064 A
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[25] ZH

[21] 42025114043.0 [22] 21.10.2025

[54] LASER ABLATION DEVICE
一種激光消融裝置

[71] 俐源(天津)科技发展有限责任公司
中國內地
300100 天津市南开区科研东路西侧天津科技广场 6-2-1301 (天开园)

[72] Han Wei 韩伟

[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

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A61B 34/32 EP4531749 A1
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A61B 1/01 EP4531749 A1
A61B 10/04
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[54] SYSTEMS AND METHODS FOR SELF-ALIGNMENT AND ADJUSTMENT OF
ROBOTIC ENDOSCOPE

用於機器人內窺鏡的自對準和調節的系統和方法

[71] Noah Medical Corporation
975A Industrial Road
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UNITED STATES OF AMERICA

[72] HUNG, Carol Kayee
SLAWINSKI, Piotr Robert
THOMPSON, Hendrik
KESHTGAR, Maziyar

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

[51] A61B 5/00 [11] 40125656
A61M 21/02 CN120152756 A
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A61C 19/04 EP4543362 A1
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[51] A61B 5/00 [11] 40125715
G06T 7/40 CN119948526 A
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[51] A61B 5/05 [11] 40125467
A61N 2/02 GB2634713 A
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[51] A61B 5/15 [11] 40125565
G01N 35/10 EP4555329 A1
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[51] A61C 19/04 [11] 40125698
A61B 5/00 EP4543362 A1
A61C 9/00
[13] A

[25] DE

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[86] 20.06.2023 PCT/EP2023/066684

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[30] 21.06.2022 DE,10 2022 115 398.3

[54] METHOD FOR DETERMINING TOOTH CHARACTERISTICS FROM A TOOTH
IMAGE

用於從牙齒圖像確定牙齒特徵的方法

[71] epitome GmbH

埃皮托姆有限公司

The Icon Vienna, Turm 17, 4. OG

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[72] PICHLER, Moritz 莫里茨·皮希勒

RIEDER, Bernhard 伯恩哈德·里德

SHMELEV, Andrei 安德烈·什梅廖夫

DUKIC, Dejan 德扬·杜基奇

LACHER, Stefan 斯特凡·拉谢

ZISCHG, Johannes 约翰内斯·齐施格

[74] HONG KONG INTELLECTUAL PROPERTY AGENT LIMITED

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Phase 3, Hong Kong Science Park, Pak Shek Kok, N.T.

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[51] A61C 9/00 [11] 40125698
A61C 19/04 EP4543362 A1

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[51] A61F 7/00 [11] 40125437
A61N 1/32 CN120242315 A
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[51] A61F 7/00 [11] 40125438
A61M 37/00 CN120242288 A
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A61N 1/32 CN120242315 A
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C07C 211/30 EP4532462 A1
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A61K 9/00 CN119909046 A
A61P 27/04
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[25] ZH

[21] 42025114516.5 [22] 31.10.2025

[30] 04.10.2017 US,62/568,138

[54] OPHTHALMIC COMPOSITIONS COMPRISING F6H8
包含 F6H8 的眼用組合物

[71] NOVALIQ GMBH
IM NEUENHEIMER FELD 515
69120 HEIDELBERG
GERMANY

[72] GÜNTHER, Bernhard
LÖSCHER, Frank
VOSS, Hartmut
KRÖSSER, Sonja
EICKHOFF, Kirsten
WILLEN, Daniela
BEIER, Markus
SCHLÜTER, Thomas

[74] CHINA PATENT AGENT (HONG KONG) LIMITED
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[51] A61K 31/06 [11] 40125620
A61K 45/06 CN120129531 A
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[51] A61K 31/122 [11] 40125686
A61K 31/202 EP4543426 A1
A61P 25/28
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[86] 26.06.2023 PCT/IB2023/056584

[87] 04.01.2024 WO2024/003711

[30] 27.06.2022 GB,2209414.8

[54] PHOSPHOLIPID COMPOSITIONS COMPRISING EPA AND/OR DHA FOR
AMELIORATING NEURODEGENERATION AND AGE-RELATED
NEURODEGENERATIVE DISORDERS

用於改善神經退行性和衰老相關的神經退行性失調的包含 EPA 和/或 DHA 的磷脂組
合物

[71] Aker BioMarine Human Ingredients AS
P.O. Box 496 1327 Lysaker
NORWAY

[72] JOHNSEN, Line

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

[51] A61K 31/135 [11] 40125682
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[25] EN

[21] 62025114250.6 [22] 24.10.2025

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[54] CYCLOBENZAPRINE TREATMENT FOR POST-ACUTE SEQUELAE OF (SARS)-
COV-2 INFECTION (PASC)

環苯扎林治療(SARS)-COV-2 感染後急性期後遺症 (PASC)

[71] Tonix Pharmaceuticals Holding Corp.
26 Main Street Suite 101

Chatham, NJ 07928
UNITED STATES OF AMERICA

[72] LEDERMAN, Seth

[74] MARKS & CLERK

Unit 909-921, Level 9, Cyberport 1
100 Cyberport Road, Pok Fu Lam
HONG KONG, CHINA

[51] A61K 31/137 [11] 40125619
C07D 317/34 EP4543866 A2
[13] A

[51] A61K 31/137 [11] 40125620
A61K 45/06 CN120129531 A
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A61K 45/06 CN120129531 A
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[51] A61K 31/155 [11] 40125741
A61K 9/20 CN120152703 A
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[51] A61K 31/165 [11] 40125553
C07C 69/708 CN119630636 A
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[51] A61K 31/167 [11] 40125620
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[51] A61K 31/18 [11] 40125555
C07D 211/58 EP4543432 A1
C07D 211/98
C07D 401/04
C07D 401/06
A61K 31/33
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- [30] 21.06.2022 US, 63/353,982
- [54] SUBSTITUTED PYRROLIDINYL AND PIPERIDINYL COMPOUNDS AND RELATED METHODS OF TREATMENT
取代的吡咯烷基和哌啶基化合物以及相關的治療方法
- [71] Alkermes, Inc.
阿尔克姆斯有限公司
900 Winter Street
Waltham, MA 02451
UNITED STATES OF AMERICA
- [72] HANDE, Sudhir, Mahadeo S·M·汉德
HU, Yuan 胡源
CHOI, Younggi 崔永基
HUYNH, Hoan 阮欢
AQUILA, Brian, M. B·M·阿奎拉
MUGGE, Ingo, Andreas I·A·马格
RAYMER, Brian, Kenneth B·K·雷默
SUH, Byung-Chul 徐炳哲
PENNINGTON, Lewis, D. L·D·彭宁顿
LEHMANN, Jonathan, Ward J·W·莱曼
- [74] FEDERATION OF HONG KONG INDUSTRIES
31/F, Billion Plaza
8 Cheung Yue Street, Cheung Sha Wan, Kowloon
HONG KONG, CHINA

-
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A61K 38/095 EP4541348 A2
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C07D 401/04 EP4563574 A1
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A61K 31/122 EP4543426 A1
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C07C 271/44 CN120303244 A
[13] A

[51] A61K 31/216 [11] 40125553
C07C 69/708 CN119630636 A
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[51] A61K 31/221 [11] 40125620
A61K 45/06 CN120129531 A
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[51] A61K 31/33 [11] 40125555
A61K 31/18 EP4543432 A1
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[51] A61K 31/33 [11] 40125569
A61K 31/395 EP4514341 A1
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[51] A61K 31/337 [11] 40125600
A61K 47/64 CN119816328 A
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[51] A61K 31/343 [11] 40125705
C07D 209/88 EP4543856 A1
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[51] A61K 31/352 [11] 40125620
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[51] A61K 31/357 [11] 40125697
C07D 493/18 CN119948033 A
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C07D 493/18 CN119948033 A
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A61P 25/18
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A61K 31/495
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A61K 31/519
A61K 31/55
A61K 31/554
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[21] 62025113467.7 [22] 08.10.2025
[86] 14.11.2023 PCT/US2023/079576
[87] 23.05.2024 WO2024/107681
[30] 15.11.2022 US, 63/383,774
[54] METHODS OF SWITCHING NEUROPSYCHIATRIC MEDICATIONS USING
ULOTARONT
使用 ULOTARONT 轉換神經精神學藥物的方法
[71] Sumitomo Pharma America, Inc.
84 Waterford Drive
Marlborough, Massachusetts 01752
UNITED STATES OF AMERICA
[72] CRANDALL, David
DWORAK, Heather
TOCCO, Michael
ZENI, Courtney
[74] SPRUSON & FERGUSON (HONG KONG) LIMITED
5001 Hopewell Centre
183 Queen's Road East, Wan Chai
HONG KONG, CHINA
-

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A61P 25/22
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 [30] 13.10.2022 US, 63/379, 364
 [54] METHODS OF REDUCING PHYSICAL DEPENDENCE TO NEUROPSYCHIATRIC TREATMENTS
 減少對神經精神病學治療的身體依賴性的方法
 [71] SUMITOMO PHARMA AMERICA, INC.
 住友製藥美國公司
 84 Waterford Drive, Marlborough, Massachusetts 01752
 UNITED STATES OF AMERICA
 [72] CHENG, Hailong H·程
 DWORAK, Heather H·德沃拉克
 SYNAN, Colleen C·賽南
 [74] LIU, SHEN & ASSOCIATES
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 30 Harbour Road, Wanchai,
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-
- [51] A61K 31/395 [11] 40125544
 C07D 403/04 CN120202200 A
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 A61K 31/44 EP4514341 A1
 A61K 31/4184
 A61K 31/33
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 [21] 62025111864.7 [22] 28.08.2025
 [86] 24.04.2023 PCT/US2023/019659
 [87] 02.11.2023 WO2023/211859
 [30] 26.04.2022 US, 63/334, 942
 06.06.2022 US, 63/349, 250
 06.06.2022 US, 63/349, 408
 [54] TREATMENT OF NEUROLOGICAL DISORDERS
 神經障礙的治療
 [71] PRAXIS PRECISION MEDICINES, INC.
 99 High Street, 30th Floor
 Boston, MA 02110
 UNITED STATES OF AMERICA
 [72] KAHLIG, Michael Kristopher Mathieu
 NOVAK, Jonathan
 WITTMANN, Marion
 [74] SPRUSON & FERGUSON (HONG KONG) LIMITED
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HONG KONG, CHINA

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C07D 401/14 CN120787221 A
[13] A

[51] A61K 31/403 [11] 40125705
C07D 209/88 EP4543856 A1
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A61K 31/445 EP4543446 A1
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[51] A61K 31/4035 [11] 40125552
A61K 31/445 EP4543447 A2
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[51] A61K 31/404 [11] 40125551
A61K 31/445 EP4543446 A1
[13] A

[51] A61K 31/404 [11] 40125552
A61K 31/445 EP4543447 A2
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[51] A61K 31/404 [11] 40125558
C07D 403/06 EP4511369 A1
[13] A

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A61K 45/06 CN120129531 A
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A61K 45/06 CN120129531 A
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[51] A61K 31/4178 [11] 40125725
C07D 403/04 CN120693330 A
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[51] A61K 31/4184 [11] 40125569
A61K 31/395 EP4514341 A1
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C07D 403/04 CN120693330 A
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C07D 403/06 EP4511369 A1
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[51] A61K 31/435 [11] 40125589
C07C 211/30 EP4532462 A1
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[51] A61K 31/4365 [11] 40125630
A61K 31/517 EP4543444 A1
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C07D 495/04
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[30] 22.06.2022 US, 63/354, 339

[54] COMPOUNDS FOR TREATING SPINOCEREBELLAR ATAXIA TYPE 3
用於治療脊髓小腦性共濟失調 3 型的化合物

[71] PTC Therapeutics, Inc.
500 Warren Corporate Center Drive Warren, NJ 07059
UNITED STATES OF AMERICA

- [72] ARNOLD, Michael A.
ANNAND, James R.
ARACHCHILAGE, Gayan Mirihana
BHATTACHARYYA, Anuradha
CHEN, Guangming
CHIU, Jackie
DAHIYA, Gaurav
JIANG, Yao
KIZHAKKAYIL MANGADAN, Arun Raj
MORRILL, Christie
MOTIKA, Stephen E.
NARASIMHAN, Jana
WOLL, Matthew G.
ZHANG, Nanjing
ZHANG, Xiaoyan
- [74] KSK IP AGENCY LIMITED
FLAT/RM 1602A, 16/F, CAUSEWAY BAY COMMERCIAL BLDG
3 SUGAR STREET, CAUSEWAY BAY
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-

- [51] A61K 31/4365 [11] 40125721
A61K 47/38 EP4628079 A1
A61K 47/32
A61K 47/36
A61K 9/20
A61P 7/02
A61P 9/10
A61P 9/00
- [13] A
- [25] ZH
- [21] 62025114395.9 [22] 29.10.2025
- [86] 01.12.2023 PCT/CN2023/135869
- [87] 06.06.2024 WO2024/114797
- [30] 02.12.2022 CN,202211545401.6
- [54] SOLID PREPARATION CONTAINING OXIDIZED CLOPIDOGREL AND
PREPARATION METHOD THEREFOR
一種含氧化氯吡格雷的固體制劑及其製備方法
- [71] Chengdu Shibeikang Biomedical Technology Co., Ltd.
成都施貝康生物醫藥科技有限公司
No. 1, 1st Floor, Unit 1, Building 26
No.2, Tianyu Road, High-tech Zone, Chengdu, Sichuan 611731
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- [72] NIE, Yu 聂昱
YI, Zeqin 易澤琴
ZHANG, Hai 張海

LU, Yao 陆瑶

MOU, Xia 牟霞

[74] 集佳知識產權有限公司
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新世紀廣場一座 12 樓 1211 室

[51] A61K 31/437 [11] 40125547
C07D 471/04 EP4584270 A1
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[51] A61K 31/437 [11] 40125674
A61K 45/06 EP4633632 A1
A61P 3/04
A61P 3/06
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[13] A

[25] EN

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[86] 12.12.2023 PCT/US2023/083545

[87] 20.06.2024 WO2024/129676

[30] 13.12.2022 US, 63/432,197
01.05.2023 US, 63/499,328

[54] DOSAGE REGIME OF ORFORGLIPRON FOR TREATING A SUBJECT WITH
TYPE 2 DIABETES (T2D), OBESITY, OR OVERWEIGHT WITH AT LEAST
ONE WEIGHT RELATED COMORBIDITY
ORFORGLIPRON 用於治療第二型糖尿病 (T2D)、肥胖或超重且至少伴有一種體重相
關併發症之受試者的劑量方案

[71] Eli Lilly and Company
Lilly Corporate Center
Indianapolis, IN 46285
UNITED STATES OF AMERICA

[72] BETHEL, Mary Angelyn
COX, David Andrew
KEDING, Stacy Jo
KONIG, Manige
LIU, Rong
MA, Xiaosu
PRATT, Edward John
ROBINS, Deborah Ann

[74] MARKS & CLERK
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[51] A61K 31/437 [11] 40125690
A61P 19/02 EP4543544 A1
[13] A

[51] A61K 31/4375 [11] 40125726
C07D 471/04 CN119907800 A
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[51] A61K 31/4375 [11] 40125728
C07D 471/04 EP4577544 A1
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[51] A61K 31/439 [11] 40125557
C07D 401/02 EP4582416 A1
[13] A

[51] A61K 31/44 [11] 40125569
A61K 31/395 EP4514341 A1
[13] A

[51] A61K 31/44 [11] 40125620
A61K 45/06 CN120129531 A
[13] A

[51] A61K 31/4427 [11] 40125591
C07D 401/04 EP4563574 A1
[13] A

[51] A61K 31/443 [11] 40125616
C07D 405/12 CN119894884 A
[13] A

[51] A61K 31/4439 [11] 40125558
C07D 403/06 EP4511369 A1
[13] A

[51] A61K 31/4439 [11] 40125591
C07D 401/04 EP4563574 A1
[13] A

[51] A61K 31/4439 [11] 40125670
C07D 487/08 CN119894901 A
[13] A

[51] A61K 31/445 [11] 40125551
A61K 31/4035 EP4543446 A1
A61K 31/404
C07D 211/06
C07D 263/54
[13] A

[25] EN

[21] 62025111462.0 [22] 20.08.2025

[86] 15.06.2023 PCT/US2023/025385

[87] 28.12.2023 WO2023/249872

[30] 21.06.2022 US, 63/353, 998

[54] SUBSTITUTED FUSED BICYCLIC COMPOUNDS AND RELATED METHODS OF TREATMENT

取代的稠合二環化合物以及相關的治療方法

[71] Alkermes, Inc.

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MUGGE, Ingo, Andreas I·A·马格

RAYMER, Brian, Kenneth B·K·雷默

WILHELMSSEN, Christopher, A. C·A·威廉森

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[74] FEDERATION OF HONG KONG INDUSTRIES

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C07D 211/06
C07D 263/54

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[54] SUBSTITUTED FUSED BICYCLIC COMPOUNDS AND RELATED METHODS OF TREATMENT

取代的稠合二環化合物以及相關的治療方法

[71] Alkermes, Inc.

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[72] HANDE, Sudhir, Mahadeo S·M·汉德

HU, Yuan 胡源

CHOI, Younggi 崔永基

HUYNH, Hoan 阮欢

AQUILA, Brian, M. B·M·阿奎拉

MUGGE, Ingo, Andreas I·A·马格

RAYMER, Brian, Kenneth B·K·雷默

WILHELMSSEN, Christopher, A. C·A·威廉森

PENNINGTON, Lewis, D. L·D·彭宁顿

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[74] FEDERATION OF HONG KONG INDUSTRIES

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[54] NITROXOLINE FOR USE IN THE TREATMENT OR PREVENTION OF A
MALIGNANT PERIPHERAL NERVE SHEATH TUMOUR
用於在惡性周圍神經鞘瘤的治療或預防中使用的硝脛啞啉

[71] Healx Limited
海利科斯有限公司
Charter House, 66-68 Hills Road, Cambridge CB2 1LA
UNITED KINGDOM

[72] BROWN, David 戴維·布朗

[74] INSIGHT (HK) INTELLECTUAL PROPERTY LIMITED
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HONG KONG, CHINA

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[54] PHARMACEUTICAL COMPOSITIONS COMPRISING A QUINOLONE COMPOUND
FOR IRRITABLE BOWEL SYNDROME
包含喹諾酮類化合物的腸易激綜合征用藥物組合物

[71] Otsuka Pharmaceutical Co., Ltd.
2-9, Kanda Tsukasa-machi
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[72] WEN, Jie
CHENG, Jay Fei
LIU, Fengzhu
HU, Wei
CHEN, Shimei

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

[51] A61K 31/4745 [11] 40125454
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[54] TREATING AMYOTROPHIC LATERAL SCLEROSIS WITH PRIDOPIDINE
用普利多匹定治療肌萎縮側索硬化症

[71] Prilenia Neurotherapeutics Ltd.
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[72] GEVA, Michal
LAUFER, Ralph

HAYDEN, Michael

ZACH, Neta

[74] HNC INNOVATION LIMITED
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HONG KONG, CHINA

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[54] COMBINATION THERAPY FOR TREATING CANCER
癌症聯合治療

[71] Astrazeneca AB
151 85 Södertälje
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[72] LAU, Alan Yin Kai
LEO, Elisabetta
ILLUZZI, Giuditta

[74] CHINA PATENT AGENT (HONG KONG) LIMITED
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C07D 401/04 CN120530098 A
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[54] METHODS OF TREATING SUBSTANCE USE DISORDER WITH 4-(3-CYANOPHENYL)-6-PYRIDINYLPYRIMIDINE MGLU5 NEGATIVE ALLOSTERIC MODULATORS

用 4-(3-氰基苯基)-6-吡啶基嘧啶 MGLU5 負性變構調節劑治療物質使用障礙的方法

[71] TEMPERO BIO, INC.
1111 Broadway, Suite 1300, Oakland, California 94607
UNITED STATES OF AMERICA[72] IMBERT, Bruce
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DOLMETSCH, Ricardo E.
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A61P 35/00 CN119894514 A
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- [30] 19.09.2022 CN, PCT/CN2022/119568
- [54] PHARMACEUTICAL COMPOSITION AND USE THEREOF
藥物組合物及其用途
- [71] SHANGHAI ALLIST PHARMACEUTICALS CO., LTD.
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Marcin KOWANETZ M·孔温内斯
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- [54] TREATING HEPATITIS
治療肝炎
- [71] Albireo AB
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- [72] LINDSTRÖM, Erik
BONN, Britta
MATSSON, Jan
- [74] LIU, SHEN & ASSOCIATES
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-

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- [54] SOLID DISPERSION COMPRISING AMORPHOUS 2-[3-[4-(1H-INDAZOL-5-YLAMINO)QUINAZOLIN-2-YL]PHENOXY]-N-PROPAN-2-YL-ACETAMIDE
包含無定形 2-[3-[4-(1H-吲唑-5-基氨基)喹唑啉-2-基]苯氧基]-N-丙-2-基-乙酰胺的固體分散體
- [71] Kadmon Corporation, LLC
55 Corporate Drive Bridgewater, NJ 08807
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- [72] REGEV, Galit
SCHUELLER, Olivier
- [74] HK PAT IP LIMITED
Flat C, 10/F., Wing Tat Commercial Building
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- [51] A61K 31/517 [11] 40125630
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- [54] MUSCLE TARGETING COMPLEXES AND USES THEREOF FOR TREATING
FACIOSCAPULOHUMERAL MUSCULAR DYSTROPHY
肌肉靶向複合物及其用於治療面肩肱型肌營養不良的用途
- [71] Dyne Therapeutics, Inc.
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UNITED STATES OF AMERICA
- [72] HSIA, Nelson
WEEDEN, Timothy
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BESKROVNAYA, Oxana
DECKERT, Jochen
VORNLOCHER, Hans-Peter
SUBRAMANIAN, Romesh, R.
QATANANI, Mohammed, T.
DESJARDINS, Cody, A.
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NAJIM, John
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HULTSCH, Kathrin
QIU, Qifeng
HILDERBRAND, Scott
- [74] UNITALEN ATTORNEYS AT LAW LIMITED
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HONG KONG, CHINA

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[54] INHIBITION OF GENOTOXIC STRESS TO IMPROVE T CELL ENGINEERING
抑制基因毒性應激以改善 T 細胞工程化

[71] GENENTECH, INC.
基因泰克公司
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加利福尼亞州

[72] HUYNH, Christian, Anh-Tu C·A·T·黃
WANG, Shuya S·王
SHAW, David D·蕭
MISAGHI, Shahram S·米萨基

[74] 香港艾米封国际有限公司
中國香港
九龍觀塘成業街 15-17 號
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[54] SELECTED RENAL CELL POPULATIONS, CHARACTERISTICS AND USES
THEREOF
選定的腎細胞群、其特徵和用途
- [71] Narayan, Prakash
3929 Westpoint Blvd, Suite G
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10 Market Street, 688
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Grand Cayman KY1-9006
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559 Sun Creek Drive
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UNITED STATES OF AMERICA
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16 San On Street, Tuen Mun
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- [51] A61K 35/744 [11] 40125484
C12N 1/20 CN119859601 A
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A61P 25/00 EP4541348 A2
A61K 9/12
A61K 51/08
A61K 9/00
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[54] MAGNESIUM-CONTAINING OXYTOCIN FORMULATIONS AND METHODS OF USE
含鎂催產素製劑及其使用方法[71] Tonix Pharma Limited
3 Marine Road
Dun Laoghaire
Dublin A96 HW25
IRELAND[72] CARSON, Dean
YEOMANS, David, C.[74] MARKS & CLERK
Unit 909-921, Level 9, Cyberport 1
100 Cyberport Road, Pok Fu Lam
HONG KONG, CHINA[51] A61K 38/10 [11] 40125449
A61K 38/55 CN119679918 A
A61P 1/00
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C07K 14/81

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[54] SERINE PROTEINASE INHIBITORS: SERP-1 AND SERP-1 RCL-DERIVED
PEPTIDES EFFECT ON MICROBIOME COMPOSITION AND USES THEREOF
絲氨酸蛋白酶抑制劑: SERP-1 和 SERP-1 RCL 衍生肽對微生物群組成的作用及其
用途[71] ARIZONA BOARD OF REGENTS ON BEHALF OF ARIZONA STATE
UNIVERSITY
亞利桑那州立大學董事會
SkySong, 1475 N. Scottsdale Road Suite 200 Scottsdale,
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UNITED STATES OF AMERICA[72] LUCAS, Alexandra A·卢卡斯
YARON, Jordan J·亚龙
LIM, Efrem E·利姆[74] LI Wing Hong
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HONG KONG, CHINA

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C07K 7/08 CN119823223 A
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C07K 14/82 EP4522192 A2
A61K 39/00
A61K 47/42
A61P 35/00
[13] A
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[21] 62025111844.9 [22] 28.08.2025
[86] 12.05.2023 PCT/US2023/022136
[87] 16.11.2023 WO2023/220434
[30] 12.05.2022 US, 63/341,206
[54] NEOANTIGEN VACCINES FOR CANCER PREVENTION
用於癌症預防的新生抗原疫苗
[71] The Johns Hopkins University
3400 North Charles Street
Baltimore, Maryland 21218
UNITED STATES OF AMERICA
[72] JAFFEE, Elizabeth
ZAIDI, Neeha
YARCHOAN, Mark
HUFF, Amanda
[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, CHINA
-
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A61P 27/02 CN119947740 A
A61P 27/06
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[21] 62025113622.7 [22] 13.10.2025
[86] 29.09.2023 PCT/JP2023/035591
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[30] 30.09.2022 JP, 2022-159075
[54] CYCLIC PEPTIDE DERIVATIVE COMPOSITION FOR TREATING OR
PREVENTING EYE DISEASE
用於處置或預防眼科疾病的環狀肽衍生物組合物
[71] DKS CO. LTD.
55, NISHISHICHIJO HIGASHIKUBO-CHO, SHIMOGYO-KU
KYOTO-SHI, KYOTO 600-8873
JAPAN

[72] Kohei MATSUMOTO
Kaito ONISHI
Kana TERAGAMI
Yuma KARITA
Shichidai TANABE
Kosuke YASUI
Takeshi SHOSU

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

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C12N 15/861 CN119979612 A
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C07K 14/245 EP4540272 A1
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[54] TREATMENT OF INFLAMMATORY CONDITIONS BY DELIVERY OF
INTERLEUKIN-1 RECEPTOR ANTAGONIST FUSION PROTEIN
以白細胞介素-1 受體拮抗劑融合蛋白的遞送治療炎性疾病

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

[72] TESSARI, Eben
PAOLINI, John

- [74] Deacons
5th Floor, Alexandra House
18 Chater Road, Central
HONG KONG, CHINA
-
- [51] A61K 38/17 [11] 40125562
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- [30] 19.08.2022 US, 63/371, 999
- [54] TH2 VACCINE-BASED PREVENTION AND TREATMENT OF INFLAMMATION IN OBESITY
基於 TH2 疫苗的肥胖炎症預防和治療
- [71] UNIVERSITY OF WASHINGTON
华盛顿大学
4545 ROOSEVELT WAY NE, SUITE 400, SEATTLE, WASHINGTON 98105-4721 98105-4721
UNITED STATES OF AMERICA
- [72] DISIS, Mary L. M·L·迪西斯
CECIL, Denise D·塞西尔
CORULLI, Lauren L·科鲁利
- [74] CHANG TSI AND PARTNERS INTELLECTUAL PROPERTY (HK) LIMITED
Unit 1732, Level 17, Silvercord Tower 2
30 Canton Road, Tsim Sha Tsui, Kowloon
HONG KONG, CHINA
-

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- [86] 04.08.2023 PCT/EP2023/071676
- [87] 08.02.2024 WO2024/028483
- [30] 05.08.2022 EP, 22189067.6
- [54] INTRANASAL ADMINISTRATION OF BDNF FOR THE TREATMENT OF SENSORINEURAL HEARING LOSS
鼻內施用的用於治療感覺神經性耳聾的 BDNF

- [71] Dompé farmaceutici S.p.A.
Via San Martino 12, 20122 Milan
ITALY
- [72] FETONI, Anna Rita
ARAMINI, Andrea
BRANDOLINI, Laura
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ROMEO, Tiziana
DETTA, Nicola
APPARENTE, Lucia
MATTIOLI, Simone
CATTANI, Franca
MANTELLI, Flavio
ALLEGRETTI, Marcello
- [74] UNITALEN ATTORNEYS AT LAW LIMITED
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HONG KONG, CHINA
-

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A61K 38/17 EP4541367 A2
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- [54] BLOOD PLASMA FRACTIONS FOR IMPROVEMENT OF MYELINATION
血漿成分用於改善髓鞘形成
- [71] Alkahest, Inc.
125 Shoreway Road, Suite D
San Carlos, CA 94070
UNITED STATES OF AMERICA
- Grifols Worldwide Operations Limited
Grange Castle Business Park
Grange Castle
Clondalkin
Dublin 22
IRELAND
- [72] BELL, David
BRAITHWAITE, Steven P.
DANG, Vu
GALLAGER, Ian
MCCRACKEN, Joe
MINAMI, S. Sakura
NIKOLICH, Karoly
SIN, Jung Hyung
- [74] LETTERS & THOO LIMITED
Suite 1001-1003, 10/F, Prosperity Millennia Plaza
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HONG KONG, CHINA

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- | | | | |
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| | A61K 38/10 | | CN119679918 A |
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| | A61K 38/10 | | EP4522192 A2 |
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| | A61K 39/12 | | EP4619032 A1 |
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C07K 16/28 EP4532543 A1
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C07K 14/705 CN120513253 A
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A61K 39/12 EP4561619 A1
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C07K 16/44 EP4590717 A1
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C07K 16/28 EP4590710 A1
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C07K 16/28 CN119948060 A
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C07K 16/30 CN120826234 A
C07K 16/28
A61P 35/00
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[30] 06.03.2023 EP,23160145.1

[54] COMBINATION THERAPY OF AN ANTI-EGFRVIII/ANTI-CD3 ANTIBODY AND
AN TUMOR-TARGETED 4-1BB AGONIST
抗 EGFRVIII/抗 CD3 抗體與腫瘤靶向性 4-1BB 激動劑的組合療法

[71] F. HOFFMANN-LA ROCHE AG

豪夫迈·罗氏有限公司

Grenzacherstrasse 124, 4070 Basel (CH).

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瑞士

巴塞尔

- [72] KLEIN, Christian C·克莱因
GONZALEZ NICOLINI, Valeria V·冈萨雷斯·尼可里尼
UMAÑA FERNÁNDEZ, Pablo P·乌马尼亚·费尔南德斯
WALDHAUER, Inja I·瓦尔德豪尔
- [74] 香港艾米封国际有限公司
中國香港
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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C07K 14/22 EP4565267 A1
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- [54] ADJUVANTED IMMUNOGENIC COMPOSITION AGAINST NEISSERIA
MENINGITIDIS B
針對腦膜炎奈瑟菌 B 的佐劑化免疫原性組合物
- [71] Sanofi Pasteur Inc.
1 Discovery Drive, Swiftwater, Pennsylvania 18370-0187
UNITED STATES OF AMERICA
- [72] AUSAR, Salvador Fernando
BALHARA, Vinod
DARMONT, Anne-Gaëlle
RAHMAN, Nausheen
- [74] KWAN, WONG & PARTNERS
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HONG KONG, CHINA

- [51] A61K 39/12 [11] 40125573
A23K 50/30 EP4619032 A1
A61K 9/00
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- [30] 18.11.2022 US, 63/426,386
- [54] BAIT VACCINES
誘餌疫苗
- [71] ZOETIS SERVICES LLC
10 Sylvan Way, Parsippany, New Jersey 07054
UNITED STATES OF AMERICA
- [72] SCHMIDT, CHRISTIAN GORTAZAR
PERAL, DAVID RELIMPIO
DE LA FUENTE GARCIA, JOSE DE JESUS
- [74] CLT PATENT & TRADEMARK (H.K.) LIMITED
Unit 09, 34/F., Office Tower, Convention Plaza
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HONG KONG, CHINA
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- [51] A61K 39/12 [11] 40125643
C07K 14/005 EP4561619 A1
C12N 15/63
A61P 35/00
C07K 16/28
C12N 15/86
A61K 39/00
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- [21] 62025114059.1 [22] 21.10.2025
- [86] 26.07.2023 PCT/EP2023/070672
- [87] 01.02.2024 WO2024/023135
- [30] 27.07.2022 EP, 22306119.3
- [54] LENTIVIRAL VECTORS FOR EXPRESSION OF HUMAN PAPILLOMAVIRUS
(HPV) ANTIGENS AND ITS IMPLEMENTATION IN THE TREATMENT OF HPV
INDUCED CANCERS
用於表達人乳頭瘤病毒 (HPV) 抗原的慢病毒載體及其在治療 HPV 誘發的癌症中的應用
- [71] THERAVECTYS
Batiment Pasteur Biotop, 28 Rue Du Docteur Roux, 75015 Paris
FRANCE
- INSTITUT PASTEUR
25-28 Rue Du Docteur Roux, F-75015 Paris
FRANCE
- [72] CHARNEAU, PIERRE
ANNA, FRANÇOIS
MONCOQ, FANNY
NOIRAT, AMANDINE
LALEH, MAJLESSI
DOUGUET, LAETITIA
FERT, INGRID
- [74] CLT PATENT & TRADEMARK (H.K.) LIMITED
Unit 09, 34/F., Office Tower, Convention Plaza

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HONG KONG, CHINA

[51] A61K 39/145 [11] 40125623
C12N 15/86 CN119866376 A
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[51] A61K 39/215 [11] 40125471
C12N 15/11 EP4549449 A2
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C12N 15/62 CN120418435 A
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[51] A61K 39/295 [11] 40125623
C12N 15/86 CN119866376 A
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[51] A61K 39/395 [11] 40125422
C07K 16/24 CN119454932 A
C12N 15/85
C12N 5/10
A61K 47/26
A61K 47/18
A61K 47/20
A61P 29/00
A61P 19/06
A61P 19/02
A61P 19/08
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[21] 42025111284.3 [22] 15.08.2025

[30] 20.02.2020 CN,202010105359.0

[54] ANTI-TNF- α ANTIBODY FORMULATION, PREPARATION METHOD THEREFOR
AND USE THEREOF

抗 TNF- α 的抗體製劑及其製備方法和用途

[71] BIO-THERA SOLUTIONS, LTD.

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[72] YUE, Haitao 岳海濤

LIN, Jian 林鍵

WU, Yong 吳用

LI, Shengfeng 李勝峰

[74] CHAN, TANG & KWOK

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[51] A61K 39/395

C07K 16/36

[11] 40125459

CN119798450 A

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[51] A61K 39/395

C07K 16/46

C07K 16/28

A61K 47/26

A61K 47/12

A61P 35/00

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CN119909171 A

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[21] 42025114157.8

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[30] 09.02.2018 EP,18156050.9

[54] PHARMACEUTICAL COMPOSITIONS COMPRISING BISPECIFIC ANTIBODIES
DIRECTED AGAINST CD3 AND CD20 AND THEIR USES

包含針對 CD3 和 CD20 的雙特异性抗體的藥物組合物及其用途

[71] GENMAB A/S

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[72] VALBJOERN, Jesper J·瓦爾布喬恩

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CLAUSEN, Jacob, D J·D·克勞森

JENSEN, Mette, H M·H·詹森

CIMANDER, Christian C·西曼德

MADSEN, Peter, J P·J·馬德森

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[51] A61K 39/395 [11] 40125519
A61K 38/17 EP4541367 A2
[13] A

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C07K 16/46 CN119546645 A
[13] A

[51] A61K 39/395 [11] 40125568
C07K 16/10 EP4514842 A1
[13] A

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[13] A

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[21] 62025113183.0 [22] 29.09.2025

[86] 31.05.2023 PCT/US2023/067707

[87] 07.12.2023 WO2023/235762

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[54] COMMERCIAL-SCALE RECOMBINANT PROTEIN PRODUCTION IN RAT
HYBRIDOMA CELLS

大鼠雜交瘤細胞中商業規模重組蛋白生產

[71] TG Therapeutics Inc.
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[51] A61K 39/395 [11] 40125583
G01N 33/48 EP4533082 A2
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[51]	A61K 39/395 C07K 16/28	[11]	40125633 CN120603849 A
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[51]	A61K 39/395 C07K 16/18	[11]	40125641 EP4619432 A1
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[51]	A61K 39/395 C07K 16/44	[11]	40125642 EP4590718 A1
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[51]	A61K 39/395 C07K 16/44	[11]	40125644 EP4590717 A1
		[13]	A

[51]	A61K 39/395 C07K 16/28	[11]	40125645 EP4590710 A1
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[51]	A61K 39/395 C07K 16/28	[11]	40125647 CN119894929 A
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[51]	A61K 39/395 C07K 16/30	[11]	40125649 CN120603856 A
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[51]	A61K 39/395 A61K 31/7088	[11]	40125679 EP4551230 A2
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[51]	A61K 39/395 C07K 16/30	[11]	40125689 CN120835902 A
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[51]	A61K 39/395 C07K 16/28	[11]	40125717 CN120051492 A
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[51]	A61K 45/00 G16H 50/20	[11]	40125488 CN120388720 A
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[51]	A61K 45/06 A61K 47/68	[11]	40125454 CN119792561 A
		[13]	A

[51]	A61K 45/06 C12N 15/11	[11]	40125471 EP4549449 A2
		[13]	A

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[13] A

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[21] 42025114511.6 [22] 31.10.2025

[30] 11.01.2016 US,62/277243

[54] THERAPEUTIC NANOPARTICLES FOR THE TREATMENT OF NEUROBLASTOMA
AND OTHER CANCERS

用於治療神經母細胞瘤及其他癌症的治療性納米顆粒

[71] CORMEDIX INC.

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[72] Robert DILUCCIO

[74] CHINA PATENT AGENT (HONG KONG) LIMITED

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[51] A61K 45/06
C07D 487/04[11] 40125542
CN120623183 A

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[51] A61K 45/06
C07K 16/46[11] 40125560
CN119546645 A

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[51] A61K 45/06
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[51] A61K 45/06
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A61K 31/44
A61K 31/4704[11] 40125620
CN120129531 A

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 A61K 31/4178
 A61K 31/27
 A61K 31/4155
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 A61P 11/08
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[21] 62025113895.9 [22] 16.10.2025

[86] 19.09.2023 PCT/US2023/033160

[87] 28.03.2024 WO2024/064151

[30] 21.09.2022 US, 63/408, 596

[54] SYNERGISTIC STIMULATION OF MUCOCILIARY CLEARANCE TO TREAT
 MUCUS OBSTRUCTION IN CYSTIC FIBROSIS AND OTHER MUCO-
 OBSTRUCTIVE DISORDERS

用於治療囊性纖維化和其他黏液阻塞性病變中的黏液阻塞的對黏液纖毛清除的協同
 刺激

[71] THE BOARD OF TRUSTEES OF THE LELAND STANFORD JUNIOR
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[54] DEFINED MULTI-CONJUGATE OLIGONUCLEOTIDES
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- [54] POLYPEPTIDE CONJUGATE, PHARMACEUTICAL COMPOSITION CONTAINING
POLYPEPTIDE CONJUGATE AND USE THEREOF
多肽偶聯物、包含所述多肽偶聯物的藥物組合物及其用途
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 [54] METHOD OF USING CLAUDIN18.2-TARGETED ANTIBODY-DRUG CONJUGATE
 IN COMBINATION THERAPY FOR CANCER
 靶向 CLAUDIN18.2 的抗體-藥物偶聯物聯合治療癌症的方法
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 [54] DRUG CONJUGATES OF CMET MONOCLONAL BINDING AGENTS, AND USES
 THEREOF
 CMET 單克隆結合劑的藥物綴合物及其用途
 [71] Open Innovation Partners, Inc.
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[54] NOVEL ANTI-NAPI2B ANTIBODIES AND ANTIBODY-DRUG-CONJUGATES
BASED THEREON, THERAPEUTIC METHODS AND USES THEREOF
新型抗 NAPI2B 抗體和基於該抗體的抗體-藥物-偶聯物、治療方法及其用途

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[54] EPCAM IMMUNOCONJUGATES AND USES THEREOF
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[54] MEANS AND METHOD FOR PREPARING VIRAL VECTORS AND USES OF SAME
製備病毒載體的手段和方法及其用途

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- [54] COMPOSITION COMPRISING A PHOTOCHEMICAL ULTRAVIOLET ABSORBER
PRECURSOR AND A COMPOUND FOR INCREASING THEIR PHOTOCHEMICAL
CONVERSION RATE
包含光化學紫外線吸收劑前體和用於提高其光化學轉化速率的化合物的組合物
- [71] Roka Furadada, SL
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[54] LIQUID ORAL COMPOSITION
液體口腔用組合物

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[54] SKIN-INDUCING SELF-MOISTENING DRY-STATE MASK, STOCK SOLUTION,
PREPARATION METHOD AND APPLICATION
一種肌膚誘導自導濕的乾態面膜、原液及製備方法與應用

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- [54] COMPOSITION FOR EXTERNAL USE ON SKIN FOR REDUCING SKIN
WRINKLES CONTAINING POLYVINYL ALCOHOL
含有聚乙烯醇的減少皮膚皺紋用皮膚外用劑組合物
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[54] SOFT-FOCUS COSMETICS COMPOSITIONS AND METHODS FOR REDUCING
THE APPEARANCE OF SKIN IMPERFECTIONS
柔焦化妝品組合物和用於減少皮膚瑕疵外觀的方法

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[54] NOVEL FORMULATIONS AND VEHICLES
新型製劑及媒劑
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- [54] LIQUID PHARMACEUTICAL FORMULATIONS OF CNP COMPOUNDS
CNP 化合物的液體藥物製劑
- [71] ASCENDIS PHARMA GROWTH DISORDERS A/S
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[54] METFORMIN MINITABLETS
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[54] MIST INHALER DEVICES FOR THERAPEUTIC DELIVERY
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[54] VALVE ASSEMBLY AND VENTILATOR WITH SPOOLS FOR PROPORTIONAL
FLUID FLOW CONTROL
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- [54] SKIN TREATMENT DEVICE, SKIN TREATMENT METHOD AND OUTPUT
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- [54] TUMOR ELECTRIC FIELD THERAPY SYSTEM
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TREATING FIELDS
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- [71] Novocure GmbH
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C07F 9/6561 CN119874775 A
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C07D 519/00 CN120641428 A
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C07F 9/6561 CN119874775 A
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C07D 401/14 CN120787221 A
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C12N 15/113 CN120769912 A
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A61K 31/437 EP4633632 A1
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[51] A61P 3/10 [11] 40125442
C07F 9/6561 CN119874775 A
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C12N 1/14 CN120230645 A
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[51] A61P 3/10 [11] 40125674
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C12N 1/20 CN119859601 A
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C07C 271/44 CN120303244 A
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C07K 16/28 EP4590710 A1
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C07D 487/04
C07H 19/23
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[21] 62025114325.6 [22] 27.10.2025

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[87] 04.01.2024 WO2024/006376

[30] 29.06.2022 US, 63/356,899

[54] SOLID FORMS OF A NUCLEOSIDE ANALOGUE AND USES THEREOF
核苷類似物的固體形態及其用途

[71] GILEAD SCIENCES, INC.
333 Lakeside Drive Foster City
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[72] DEMPAAH, Kassibla E.
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C07K 16/10 EP4514842 A1
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C07D 307/06 CN119816487 A
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C07D 493/22 CN120641426 A
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C07K 14/65 CN120025420 A
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C07D 471/04 CN120040446 A
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[51] A61P 35/00 [11] 40125454
A61K 47/68 CN119792561 A
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C07K 16/30 CN120554518 A
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G16H 50/20 CN120388720 A
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[13] A
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- [21] 42025114124.8 [22] 22.10.2025
- [30] 31.05.2018 US,201862678300 P
- [54] ARGINASE ALBUMIN BINDING DOMAIN FUSION PROTEINS AND METHODS
OF USE THEREOF
精胺酸酶白蛋白結合域融合蛋白及其使用方法
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A61K 39/395 CN119909171 A
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A61K 47/68 CN120586086 A
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A61K 45/06 CN119950728 A
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- [51] A61P 35/00 [11] 40125530
C12N 1/14 CN120230645 A
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C07D 487/04 CN120623183 A
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C07D 403/04 CN120202200 A
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C07D 471/04 EP4584270 A1
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[51] A61P 35/00 [11] 40125560
C07K 16/46 CN119546645 A
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A61K 38/10 EP4522192 A2
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[51] A61P 35/00 [11] 40125570
A61K 39/395 EP4531918 A2
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[51] A61P 35/00 [11] 40125580
A61P 37/02 EP4532023 A1
C07K 16/28
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[30] 27.05.2022 EP, 22305783.7

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14.10.2022 US, 63/416,081

15.11.2022 US, 63/425,639

28.02.2023 US, 63/487,470

23.03.2023 US, 63/454,158

[54] NATURAL KILLER (NK) CELL ENGAGERS BINDING TO NKP46 AND BCMA
VARIANTS WITH FC-ENGINEERING
與 NKP46 和 BCMA 變體結合的具有 FC 工程化的自然殺傷(NK)細胞接合物

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[51] A61P 35/00 [11] 40125588
C07D 307/06 CN119816487 A
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[51] A61P 35/00 [11] 40125599
C07K 16/28 CN119968393 A
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A61K 47/64 CN119816328 A
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C07K 14/705 CN120513253 A
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C07K 16/28 CN120282982 A
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26.07.2023 US, 63/515,641

[54] THIADIAZOLYL DERIVATIVES AS DNA POLYMERASE THETA INHIBITORS
AND USES THEREOF

作為 DNA 聚合酶 θ 抑制劑的噻二唑基衍生物及其用途

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C07K 16/30

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[11] 40125714
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[11] 40125717
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[51] A61P 35/00
C07D 519/00

[11] 40125719
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[54] DEUTERATED DERIVATIVES OF RUXOLITINIB
蘆可替尼的氘代衍生物
[71] Sun Pharmaceutical Industries, Inc.
2 Independence Way
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[72] Silverman, I. Robert
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- [51] A61P 35/02 [11] 40125547
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A61K 47/64 CN119816328 A
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C07D 403/04 CN120202200 A
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C07C 271/44 CN120303244 A
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[51] A61P 37/02 [11] 40125642
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[30] 08.07.2022 US, 63/359, 350

31.03.2023 US, 63/456, 017

[54] COMPOSITION FOR INTERMITTENT DOSING OF CALCINEURIN INHIBITORS
用於鈣調磷酸酶抑制劑的間歇性給藥的組合物

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- [51] A61P 43/00 [11] 40125542
C07D 487/04 CN120623183 A
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C07D 401/04 EP4563574 A1
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A61P 25/00 EP4558218 A2
C12N 9/12
C12N 9/22
C12N 15/10
C12N 15/113
C12N 15/85
C12N 15/90
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[86] 19.07.2023 PCT/US2023/028175

[87] 25.01.2024 WO2024/020114

[30] 20.07.2022 US, 63/390,863

[54] GENOME INSERTIONS IN CELLS
細胞中的基因組插入

[71] Addition Therapeutics, Inc.
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[51] A61P 7/02 [11] 40125459
C07K 16/36 CN119798450 A
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C07D 487/08 CN119894901 A
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A61K 31/4365 EP4628079 A1
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C07K 7/08 CN119823223 A
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A61K 38/17 EP4541367 A2
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[51] A61P 9/00 [11] 40125557
C07D 401/02 EP4582416 A1
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[51] A61P 9/00 [11] 40125705
C07D 209/88 EP4543856 A1
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[51] A61P 9/00 [11] 40125719
C07D 519/00 CN120641428 A
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[51] A61P 9/00 [11] 40125721
A61K 31/4365 EP4628079 A1
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[51] A61P 9/04 [11] 40125563
C07D 401/04 CN120530098 A
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[51] A61P 9/10 [11] 40125442
C07F 9/6561 CN119874775 A
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[51] A61P 9/10 [11] 40125485
C12N 15/861 CN119979612 A
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[51] A61P 9/10 [11] 40125721
A61K 31/4365 EP4628079 A1
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[51] A61P 9/12 [11] 40125442
C07F 9/6561 CN119874775 A
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[51] A61P 9/12 [11] 40125530
C12N 1/14 CN120230645 A
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[51] A61P 9/12 [11] 40125550
C12N 15/113 CN119546764 A
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[51] A61P 9/12 [11] 40125563
C07D 401/04 CN120530098 A
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[51] A61Q 1/02 [11] 40125605
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[51] A61Q 11/00 [11] 40125481
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[51] A61Q 19/08 [11] 40125493
A61K 8/81 CN120678682 A
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A63F 13/24 CN120379734 A
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[86] 12.10.2023 PCT/EP2023/078429

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[30] 14.10.2022 EP,22201738.6

[54] A CONTROLLER CONNECTION MECHANISM

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A63F 13/214 CN120379734 A
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A63F 13/69 CN120752075 A
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A63F 13/79
A63F 13/497
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- [21] 62025114441.1 [22] 30.10.2025
- [86] 26.01.2024 PCT/JP2024/002419
- [87] 06.09.2024 WO2024/180965
- [30] 28.02.2023 JP,2023-029101
- [54] INFORMATION PROCESSING PROGRAM, INFORMATION PROCESSING
METHOD, INFORMATION PROCESSING SYSTEM
信息處理程序、信息處理方法以及信息處理系統
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[51] A63F 13/69 [11] 40125734
A63F 13/80 CN120813414 A
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[21] 62025114443.7 [22] 30.10.2025

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[87] 12.09.2024 WO2024/185701
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[54] PROGRAM, METHOD, AND SYSTEM
程序、方法以及系統

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[51] A63F 13/79 [11] 40125733
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[51] A63F 13/80 [11] 40125734
A63F 13/69 CN120813414 A
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[51] A63G 31/00 [11] 40125651

CN119894579 A

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[21] 62025114095.5 [22] 22.10.2025

[86] 14.09.2023 PCT/US2023/032777

[87] 21.03.2024 WO2024/059219

[30] 15.09.2022 US,17/945719

[54] SYSTEM AND METHOD FOR INTEGRATING INTERACTIVE OBJECTS AND
ATTRACTION EXPERIENCES

用於集成交互式對象和景點體驗的系統和方法

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C01B 25/30 EP4587382 A1
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C25B 9/17 CN119816625 A
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B01F 33/453 EP4543578 A1
B01F 23/43
B01F 33/70
B01F 27/81
B01F 33/71
B01F 27/85
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B01F 27/192

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[30] 21.06.2022 IT,102022000013054

[54] FLUID TREATMENT SYSTEM AND METHOD
一種流體處理系統及方法

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C01B 25/30 EP4587382 A1
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[51] B01J 21/04 [11] 40125632
B01J 35/45 EP4539980 A1
B01J 35/54
B01J 37/03
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[30] 26.05.2023 US, 63/504, 500

[54] AI2O3 NANORODS AND METHODS OF PRODUCING SAME

A12O3 納米棒及其製備方法

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C07C 29/151 EP4536618 A1
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[51] B01J 23/02 [11] 40125587
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B01J 35/58
B01J 37/02
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E03B 3/28
B01D 53/00
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C02F 1/32
C02F 1/50
C02F 101/30
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[30] 08.04.2024 US, 63/575,856

[54] JANUS MESH FOR FOG HARVESTING AND METHOD OF MAKING THE SAME
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[13] A

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[51] B01J 35/45 [11] 40125632
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- [54] WORKING OF SHEET METAL
金屬板材加工
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- [54] METHOD FOR FORMING OPENING CURLED PART OF CAP-AFFIXED BOTTLE
CAN
帶蓋的瓶型罐的開口卷曲部的成型方法
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H05K 3/34
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[21] 42025112993.8 [22] 25.09.2025
[30] 26.02.2019 JP,2019-032343
[54] SOLDERING APPARATUS AND METHOD OF FIXING GASKET TO THE
SOLDERING APPARATUS
焊接裝置及將襯墊固定於焊接裝置的方法
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- [51] B23K 3/08 [11] 40125458
B23K 3/00 CN120533207 A
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C22C 13/00
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[21] 42025114160.2 [22] 23.10.2025
[30] 28.02.2017 JP,2017-037088
[54] SOLDER MATERIAL, SOLDER PASTE, FOAM SOLDER AND SOLDER JOINT
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[30] 31.10.2023 US,18385626
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[51] B25J 18/00 [11] 40125432
B25J 19/06 CN119681966 A
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[54] ANTI-COLLISION DEVICE FOR MOBILE MECHANICAL ARM AND MOBILE
MECHANICAL ARM

用於移動機械臂的防碰撞裝置及移動機械臂

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[51] B27N 1/02 [11] 40125598
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G04B 19/10 CN119795332 A
G04B 19/00
G04B 19/06
G04B 19/04
G04B 37/00
G04D 3/00
B28B 11/24
C04B 35/10
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C04B 35/584
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C04B 41/53
C04B 41/91
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[54] CERAMIC PART WITH A COLOUR GRADIENT AND ITS MANUFACTURING METHOD

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[51] B29B 11/16 [11] 40125673
C08J 5/24 CN120303094 A
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[21] 62025114212.6 [22] 23.10.2025

[86] 06.12.2023 PCT/JP2023/043682

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[30] 07.12.2022 JP,2022-195966

[54] PREPREG, LAMINATED PLATE, METAL-CLAD LAMINATED PLATE, PRINTED WIRING BOARD, SEMICONDUCTOR PACKAGE, METHOD FOR MANUFACTURING PREPREG, AND METHOD FOR MANUFACTURING METAL-CLAD LAMINATED PLATE

預浸料、層疊板、覆金屬層疊板、印刷線路板、半導體封裝體以及預浸料的製造方法及覆金屬層疊板的製造方法

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C08J 11/04 EP4626968 A1
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[86] 22.12.2023 PCT/EP2023/087560

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[54] METHOD FOR QUALITY CONTROL OF EXTRUDED POLYMERIC MATERIAL
用於擠出的聚合物材料的品質控制方法[71] ECOO New Technologies
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[51] B29C 63/00 [11] 40125576
F16L 55/165 EP4623237 A1
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[51] B29C 65/48 [11] 40125742
E04D 5/14 CN119923505 A
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[51] B29C 70/08 [11] 40125598
C08J 11/04 EP4626968 A1
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[51] B29K 311/10 [11] 40125598
C08J 11/04 EP4626968 A1
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[51] B61L 15/00 [11] 40125706
H04B 17/309 EP4599531 A1
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H04B 17/309 EP4599531 A1
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[54] NUTRITIONAL CONTAINER AND BEVERAGE PREPARATION SYSTEM
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[21] 62025114392.6 [22] 29.10.2025

[86] 06.02.2023 PCT/FI2023/050073

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[54] METHOD AND ELEVATOR
方法和升降機

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[51] B66F 11/04 [11] 40125421
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C12Q 1/6806 CN119955902 A
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[54] PROCESSING OF PHOSPHATE COMPOUNDS
磷酸鹽化合物的處理
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C09D 133/00 GB2636918 A
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[51] C04B 35/10 [11] 40125465
B28B 3/02 CN119795332 A
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[51] C04B 35/453
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[11] 40125636
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[51] C04B 41/53
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[51] C04B 41/91
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[11] 40125465
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[51] C07B 57/00
C07D 317/34

[11] 40125619
EP4543866 A2

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[51] C07C 15/04 [11] 40125554
C07D 401/02 CN119630647 A
[13] A

[51] C07C 15/24 [11] 40125554
C07D 401/02 CN119630647 A
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[51] C07C 211/30 [11] 40125589
A61K 31/015 EP4532462 A1
A61K 31/435
A61P 25/00
A61P 25/16
A61P 25/18
A61P 25/24
A61P 25/28
A61P 25/30
C07C 211/35
C07C 215/52
C07C 217/60
C07D 215/20
C07D 215/227
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[21] 62025113501.3 [22] 09.10.2025

[86] 30.05.2023 PCT/AU2023/050455

[87] 07.12.2023 WO2023/230649

[30] 30.05.2022 AU,2022901458

[54] COMPOUNDS

化合物

[71] Psylo Pty Ltd
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[72] BANISTER, Samuel
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TAN, Jinlong
WHISH, Lachlan

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[51] C07C 211/35 [11] 40125589
C07C 211/30 EP4532462 A1

[13] A

[51] C07C 213/08 [11] 40125505
C07C 229/12 CN119912351 A
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[51] C07C 215/52 [11] 40125589
C07C 211/30 EP4532462 A1
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[51] C07C 217/28 [11] 40125505
C07C 229/12 CN119912351 A
[13] A

[51] C07C 217/60 [11] 40125589
C07C 211/30 EP4532462 A1
[13] A

[51] C07C 227/08 [11] 40125505
C07C 229/12 CN119912351 A
[13] A

[51] C07C 227/18 [11] 40125505
C07C 229/12 CN119912351 A
[13] A

[51] C07C 229/12 [11] 40125505
C07C 229/16 CN119912351 A
C07C 237/08
C07D 249/04
C07D 401/06
C07D 295/088
C07C 237/10
C07C 227/18
C07C 227/08
C07C 213/08
C07C 217/28
C07C 231/02
C07C 233/18
C07C 231/12

A61K 47/18
A61K 47/22
A61K 9/51
A61K 48/00
A61K 31/713

[13] A

[25] ZH

[21] 42025114101.6 [22] 22.10.2025

[54] LIPID COMPOUND AND COMPOSITION THEREOF
脂質化合物及其組合物

[71] GUANGZHOU RIBOBIO CO., LTD.

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[72] Bili Biliang ZHANG 张必良

Haoting ZHAO 赵浩廷

[74] 三友知識產權代理有限公司

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[51] C07C 229/16 [11] 40125505
C07C 229/12 CN119912351 A
[13] A

[51] C07C 231/02 [11] 40125505
C07C 229/12 CN119912351 A
[13] A

[51] C07C 231/12 [11] 40125505
C07C 229/12 CN119912351 A
[13] A

[51] C07C 233/18 [11] 40125505
C07C 229/12 CN119912351 A

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[51] C07C 235/12 [11] 40125553
C07C 69/708 CN119630636 A
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[51] C07C 235/84 [11] 40125549
A61L 27/00 EP4584245 A1
C08J 3/24
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[21] 62025111246.7 [22] 14.08.2025

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[87] 20.03.2025 WO2025/056815

[30] 17.09.2023 EP,EP20230197821

17.09.2023 EP,EP20230197822

[54] COPOLYMERS OF N-VINYLPYRROLIDONE WITH FUNCTIONALIZED MALEIC
ACID MOIETIES

具有官能化馬來酸結構部分的 N-乙基吡咯烷酮的共聚物

[71] Hemoteq AG
Adenauerstrasse 15
52146 Würselen
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HOFFMANN, Erika
WIEMER, Katharina
HORBACH, Helmut[74] CLT PATENT & TRADEMARK (H.K.) LIMITED
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[51] C07C 237/08 [11] 40125505
C07C 229/12 CN119912351 A
[13] A

[51] C07C 237/10 [11] 40125505
C07C 229/12 CN119912351 A
[13] A

[51] C07C 271/44 [11] 40125603
C07C 43/21 CN120303244 A

C07C 43/23
C07D 241/02
A61K 31/495
A61K 31/215
A61P 17/00
A61P 31/04
A61P 37/00

[13] A

[25] ZH
[21] 62025113619.3 [22] 13.10.2025
[86] 01.12.2023 PCT/CN2023/135952
[87] 06.06.2024 WO2024/114811
[30] 02.12.2022 CN,202211544528.6
[54] COMPOUND AND USE THEREOF IN TREATMENT OF TREG-RELATED DISEASES
一種化合物及其在 TREG 相關疾病的治療中的應用
[71] BENETHERA (SHAOXING) BIOTECHNOLOGY CO., LTD.
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FAN, Futian 范伏田
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[51] C07C 29/128 [11] 40125515
C07C 67/03 EP4541783 A2
[13] A

[51] C07C 29/151 [11] 40125587
B01J 23/04 EP4536618 A1
B01J 23/745
B01J 23/02
B01J 23/26
B01J 23/10
B01J 23/72
B01J 37/04
B01J 21/06
B01J 37/08
B01J 23/34
B01J 37/18
B01J 23/75

B01J 37/00
B01J 23/755

[13] A

[25] EN

[21] 62025113490.9 [22] 08.10.2025

[86] 09.06.2023 PCT/GB2023/051503

[87] 14.12.2023 WO2023/237892

[30] 09.06.2022 GB,2208467.7

[54] CATALYST COMPOSITION, METHODS FOR ITS PRODUCTION AND USE
THEREOF

催化劑組合物、其製備方法及其用途

[71] OXCCU TECH LTD
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[72] YAO, Benzheng
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[74] JINGTIAN & GONGCHENG LLP
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[51] C07C 43/21 [11] 40125603
C07C 271/44 CN120303244 A
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[51] C07C 43/23 [11] 40125603
C07C 271/44 CN120303244 A
[13] A

[51] C07C 67/03 [11] 40125515
C08L 101/00 EP4541783 A2
C07C 29/128
C07C 67/08
[13] A

[25] EN

[21] 42025114151.1 [22] 22.10.2025

[30] 15.09.2017 US,15/706,484

[54] TEREPHTHALIC ACID ESTERS FORMATION
對苯二甲酸酯的形成

[71] 9449710 Canada Inc.
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- [72] ESSADDAM, Adel
ESSADDAM, Fares
- [74] HONG KONG KING&SUN INTELLIGENCE CONSULTANCY LIMITED
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HONG KONG, CHINA
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- [51] C07C 67/08 [11] 40125515
C07C 67/03 EP4541783 A2
[13] A
-
- [51] C07C 69/708 [11] 40125553
C07C 235/12 CN119630636 A
A61K 31/216
A61K 31/165
A61P 19/10
[13] A
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- [21] 62025111466.1 [22] 20.08.2025
- [86] 26.05.2023 PCT/US2023/023745
- [87] 07.12.2023 WO2023/235259
- [30] 30.05.2022 US, 63/347,007
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- [54] PEGYLATED MENAQUINOL COMPOSITIONS AND METHODS OF TREATMENT
聚乙二醇化甲萘酚組合物和治療方法
- [71] EPIZON PHARMA, INC.
埃皮松製藥公司
445 Park Avenue, New York, NY 10022
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- [72] NGUYEN, Sam, L. 薩姆·L·恩固因
RUDEY, John, M. 約翰·M·魯迪
- [74] JUN HE LAW OFFICES
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HONG KONG, CHINA
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- [51] C07D 207/08 [11] 40125626
C07D 401/14 CN120787221 A
[13] A
-

[51] C07D 209/46 [11] 40125544
C07D 403/04 CN120202200 A
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[51] C07D 209/88 [11] 40125705
C07D 307/82 EP4543856 A1
A61P 9/00
A61P 25/28
A61K 31/403
A61K 31/343
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[86] 20.06.2023 PCT/US2023/025781

[87] 28.12.2023 WO2023/249965

[30] 21.06.2022 US,202263354216P
14.11.2022 US,202263425269P

[54] BENZOCARBAZOLE DERIVATIVES AS INHIBITORS OF DRP1
作為 DRP1 的抑制劑的苯並咪唑衍生物

[71] Asha Therapeutics LLC
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[72] LEAHY, James W.
KNIGHT, Brian Joseph
METCALF, Rainer
SHRIVASTAVA, Samir
HECKMANN, Bradlee

[74] CHINA PATENT AGENT (HONG KONG) LIMITED
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[51] C07D 211/06 [11] 40125551
A61K 31/445 EP4543446 A1
[13] A

[51] C07D 211/06 [11] 40125552
A61K 31/445 EP4543447 A2
[13] A

[51] C07D 211/54 [11] 40125687

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[21] 62025114266.2 [22] 24.10.2025

[86] 21.12.2023 PCT/EP2023/087167

[87] 27.06.2024 WO2024/133610

[30] 23.12.2022 IN,202241074900
23.02.2023 EP,23158222.2[54] PROCESSES FOR THE PREPARATION OF AN NLRP3 INHIBITOR
用於製備 NLRP3 抑制劑的方法[71] F. HOFFMANN-LA ROCHE AG
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Sreenivasulu BANDARU S·班达鲁
Mallesh BHARATHA M·巴拉塔
Raghavendra Babu CHILIVERI R·B·基利维里
Joséphine Eliette Françoise CINQUALBRE J·E·F·辛奎布雷
Paul FRASER P·弗雷泽
Prathap IREDDY P·伊雷迪
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Régis Jean Georges MONDIÈRE R·J·G·蒙迪雷
Jetta PALGUNA J·帕尔古纳
Alfred STUTZ A·斯图茨
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[51] C07D 211/58 [11] 40125555
A61K 31/18 EP4543432 A1
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[51] C07D 211/98 [11] 40125555
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C07D 401/02 CN119630647 A
[13] A

[51] C07D 215/20 [11] 40125589
C07C 211/30 EP4532462 A1
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C07C 211/30 EP4532462 A1
[13] A

[51] C07D 227/093 [11] 40125544
C07D 403/04 CN120202200 A
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[51] C07D 235/18 [11] 40125425
C09K 9/02 CN120463649 A
A61L 27/16
A61L 27/50
C08F 220/20
C08F 226/10
C08F 230/02
C08F 220/28
C08F 220/14
C08F 222/14
C08F 220/36
C08F 220/60
C08F 220/30
C08F 220/18
C08F 220/24
[13] A

[25] ZH

[21] 42025111421.1 [22] 19.08.2025

[54] COMPOUNDS CONTAINING HETEROAROMATIC RINGS AND KETONE MOIETIES
AND THEIR APPLICATIONS

含雜芳環和酮基部分的化合物及其應用

[71] 珠海菲特兰医疗科技有限公司
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[72] 汤后焕
刘欲晓

[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] C07D 241/02 [11] 40125603
C07C 271/44 CN120303244 A
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[51] C07D 249/04 [11] 40125505
C07C 229/12 CN119912351 A
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[51] C07D 253/07 [11] 40125563
C07D 401/04 CN120530098 A
[13] A

[51] C07D 263/54 [11] 40125551
A61K 31/445 EP4543446 A1
[13] A

[51] C07D 263/54 [11] 40125552
A61K 31/445 EP4543447 A2
[13] A

[51] C07D 295/088 [11] 40125505
C07C 229/12 CN119912351 A
[13] A

[51] C07D 307/06 [11] 40125588
A61P 31/14 CN119816487 A
A61P 35/00
[13] A

[25] EN

[21] 62025113498.2 [22] 09.10.2025

[86] 05.07.2023 PCT/US2023/026932

[87] 11.01.2024 WO2024/010810

[30] 05.07.2022 US, 63/358385

04.01.2023 US, 63/437093

03.03.2023 US, 63/449813

21.06.2023 US, 63/522357

[54] FC CONJUGATES INCLUDING AN INHIBITOR OF CD73 AND USES THEREOF
包含 CD73 抑制劑的 FC 綴合物及其用途

- [71] CIDARA THERAPEUTICS, INC.
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Dhanya, Raveendra PANICKAR
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- [51] C07D 307/82 [11] 40125705
C07D 209/88 EP4543856 A1
[13] A
-
- [51] C07D 317/34 [11] 40125619
A61K 31/137 EP4543866 A2
C07D 317/48
A61P 25/00
C07B 57/00
[13] A
- [25] EN
- [21] 62025113894.2 [22] 16.10.2025
- [86] 30.05.2023 PCT/US2023/067624
- [87] 28.12.2023 WO2023/250247
- [30] 25.06.2022 US, 63/355,576
- [54] R-MDMA CRYSTAL FORMS
R-MDMA 晶型
- [71] MIND MEDICINE, INC.
One World Trade Center, Suite 8500, New York, NY 10007
UNITED STATES OF AMERICA
- [72] SCHNEIDER, Stephen
MOORE, Gillian
NORTHEN, Julian Scott
- [74] CHINAHONGKONG PATENT LIMITED
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[51] C07D 317/48 [11] 40125619
C07D 317/34 EP4543866 A2
[13] A

[51] C07D 401/02 [11] 40125554
C07D 215/00 CN119630647 A
C07C 15/04
C07C 15/24
A61K 31/47
G01N 21/31
G01N 21/64
G01N 27/62
G01N 30/02
G01N 30/72

[13] A

[25] EN

[21] 62025111467.9 [22] 20.08.2025

[86] 02.06.2023 PCT/US2023/024228

[87] 07.12.2023 WO2023/235535

[30] 03.06.2022 US, 63/348,795

[54] FLUORESCENTLY-ACTIVE FREE RADICAL TAGS FOR SIMULTANEOUS
GLYCAN QUANTITATION AND CHARACTERIZATION
用於同步聚糖定量和表徵的熒光活性自由基標籤

[71] MONTCLAIR STATE UNIVERSITY
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MURTADA, Rayan R·穆爾塔達

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[51] C07D 401/02 [11] 40125557
C07D 401/06 EP4582416 A1
C07D 471/08
C07D 451/06
C07D 495/04
C07D 491/06
C07D 471/04
A61K 31/439
A61K 31/706
A61P 9/00
A61P 13/12
A61P 25/00
A61P 27/02

[13] A

[25] ZH

[21] 62025111616.1 [22] 22.08.2025

[86] 28.08.2023 PCT/CN2023/115288

[87] 07.03.2024 WO2024/046277

[30] 29.08.2022 CN,202211064029.7

09.10.2022 CN,202211231001.8

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[54] SERIES OF NITROGEN-CONTAINING BRIDGED HETEROCYCLIC COMPOUNDS
AND PREPARATION METHOD THEREFOR

一系列含氮橋雜環化合物及其製備方法

[71] CMS Research & Development Pte. Ltd.

1 Coleman Street, The Adelphi #08-01

Singapore 179803

SINGAPORE

[72] YAN, Xiaobing 顏小兵

QIAN, Wenyan 錢文遠

CHEN, Shuhui 陳曙輝

[74] BARRON & YOUNG INTELLECTUAL PROPERTY LIMITED

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[51] C07D 401/04

A61K 31/18

[11] 40125555

EP4543432 A1

[13] A

[51] C07D 401/04

C07D 401/14

C07D 403/04

C07D 405/14

C07D 413/04

C07D 417/04

C07D 471/04

C07D 495/04

C07D 491/107

C07D 253/07

C07D 487/04

C07D 487/10

C07D 513/04

A61K 31/536

A61K 31/506

A61K 31/496

A61K 31/519

A61K 31/538

A61K 31/53

[11] 40125563

CN120530098 A

A61K 31/497
A61K 31/501
A61P 9/12
A61P 9/04
A61P 13/12

[13] A

[25] ZH

[21] 62025111830.8 [22] 28.08.2025

[86] 20.12.2024 PCT/CN2024/140826

[87] 26.06.2025 WO2025/131022

[30] 22.12.2023 CN,202311781771.4
28.06.2024 CN,202410850958.3

[54] AROMATIC HETEROCYCLIC COMPOUND, AND PREPARATION METHOD
THEREFOR AND USE THEREOF

一類芳雜環化合物及其製備方法和應用

[71] InnovStone Therapeutics Limited

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KOU, Hongyan 寇红艳

YU, Ning 于宁

WANG, Yue 王越

MIAO, Xinyuan 苗新园

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[51] C07D 401/04 [11] 40125591

A61K 31/198

EP4563574 A1

A61K 31/4427

A61K 31/4439

A61K 31/4545

A61K 31/5377

A61K 39/395

A61K 45/00

A61P 21/00

A61P 25/00

A61P 25/02

A61P 25/14

A61P 25/16

A61P 25/28
A61P 43/00
C07D 401/14
C07D 405/14

[13] A

[25] JA

[21] 62025113552.6 [22] 10.10.2025

[86] 28.07.2023 PCT/JP2023/027829

[87] 01.02.2024 WO2024/024962

[30] 29.07.2022 JP,2022121677

[54] NITROGEN-CONTAINING SATURATED HETEROCYCLIC RING DERIVATIVE
含氮飽和雜環衍生物

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[72] WATANABE, Hitoshi
YAMADA, Shuya
KITAHARA, Katsushi
KOBAYASHI, Mariko

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[51] C07D 401/04 [11] 40125725
C07D 403/04 CN120693330 A
[13] A

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C07C 229/12 CN119912351 A
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[54] PYRIDAZINON DERIVATIVES AS KAT2 DEGRADERS FOR THE TREATMENT
OF PROLIFERATIVE DISORDERS
用於治療增殖性病症的作為 KAT2 降解劑的噻嗪酮衍生物
[71] AURON THERAPEUTICS, INC.
55 Chapel Street
Newton, Massachusetts 02458
UNITED STATES OF AMERICA
[72] NEEF, James Anthony
MILLAN, David Simon
MCRINER, Andrew John

[74] MELVIN LI INTELLECTUAL PROPERTY LIMITED
Level 35, Two Pacific Place
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[51] C07D 401/14 [11] 40125626
C07D 207/08 CN120787221 A
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[54] CYCLIC AMINE DERIVATIVE, AND COMPOSITION AND USE THEREOF
一種環狀胺衍生物及其組合物與應用

[71] SHANGHAI JINGXIN BIOMEDICAL CO., LTD.

上海京新生物医药有限公司

NO.306, Libing Road, China (Shanghai) Pilot Free Trade Zone

Pudong New Area, Shanghai 201210

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浙江京新药业股份有限公司

No. 800 Xinchang East Road, Yulin Subdistrict Xinchang County

Shaoxing, Zhejiang 312500

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[72] NI, Shuaijian 倪帅健

SONG, Ying 宋颖

TANG, Jiaqi 唐佳琦

[74] 中港專利有限公司

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[51] C07D 401/14 [11] 40125684
A61K 31/497 CN120752227 A
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03.11.2023 CN,202311461712.9
[54] α , β -UNSATURATED AMIDE COMPOUND AND USE THEREOF
 α , β -不飽和酰胺類化合物及其應用
[71] SIGNET THERAPEUTICS INC.
希格生科(深圳)有限公司
中國內地
广东省深圳市福田区福保街道福保社区红柳道2号
289 数字半岛6层 A601-A610
[72] ZHANG, Haisheng 张海生
ZHUO, Shu 卓鈺
LI, Lin 李林
CHEN, Jie 陈洁
CHENG, Huimin 程辉敏
WANG, Wenli 王雯莉
CHEN, Yu 陈誉
[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

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- [54] COMPOUND BASED ON OXOISOINDOLINYL-SUBSTITUTED
TETRAHYDROPYRIMIDINE-DIONE, AND USE THEREOF
基於氧代異吡啶基取代的四氫嘧啶二酮的化合物及其應用
- [71] GLUETACS THERAPEUTICS (SHANGHAI) CO., LTD.
標新生物醫藥科技(上海)有限公司
中國內地
上海市浦東新區中國(上海)自由貿易試驗區臨港新片區海基六路 218 弄
20 號 101 室
- [72] YANG, Xiaobao 楊小寶
LI, Yan 李岩
SUN, Renhong 孫仁紅
ZHAO, Baoyin 趙寶寅
ZHOU, Hailong 周海龍
- [74] MY IP FIRM LIMITED
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將軍澳唐俊街 21 號
海翻滙 1 座, 11 樓, H 室

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A61P 35/00
C07D 487/04
C07D 403/14
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- [86] 09.08.2024 PCT/KR2024/011844
[87] 13.02.2025 WO2025/034034
- [30] 09.08.2023 KR,10-2023-0104339
- [54] NOVEL COMPOUND, AND PHARMACEUTICAL COMPOSITION FOR PREVENTION
OR TREATMENT OF CANCER OR TUMORS COMPRISING SAME
新化合物及包含其的用於預防或治療癌症或腫瘤的藥物組合物
- [71] DAEWOONG PHARMACEUTICAL CO., LTD.
株式会社大熊制药
35-14, Jeyakongdan 4-gil, Hyangnam-eup Hwaseong-si Gyeonggi-
do 18623
REPUBLIC OF KOREA

- [72] KANG, Youngku 姜永求
AN, Won 安元
LEE, Seul 李瑟
KWON, Ahreum 權雅凜
KIM, Ji Duck 金知德
PARK, Joon Seok 朴竣奭
- [74] HK PAT IP LIMITED
Flat C, 10/F., Wing Tat Commercial Building
121-125 Wing Lok Street, Sheung Wan
HONG KONG, CHINA
-

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A61K 31/404 EP4511369 A1
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C07D 401/14
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C07D 417/14
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- [54] INDOLINE DERIVATIVES AS SEROTONERGIC AGENTS USEFUL FOR THE
TREATMENT OF DISORDERS RELATED THERETO
作為血清素能劑用於治療相關障礙的吲哚啉衍生物
- [71] MINDSET PHARMA INC.
217 Queen Street West, Suite 401
Toronto, Ontario M5V 0R2
CANADA
- [72] SLASSI, Abdelmalik
ARAUJO, Joseph A.
- [74] SPRUSON & FERGUSON (HONG KONG) LIMITED
5001 Hopewell Centre
183 Queen's Road East, Wan Chai
HONG KONG, CHINA
-

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- [54] SOLID FORMS OF 2-(3,5-DICHLORO-4-((5-ISOPROPYL-6-OXO-1,6-DIHYDROPYRIDAZIN-3-YL) OXY) PHENYL)-3,5-DIOXO-2,3,4,5-TETRAHYDRO-1,2,4-TRIAZINE-6-CARBONITRILE
2-(3,5-二氯-4-((5-異丙基-6-氧代-1,6-二氫嘧啶-3-基) 氧基) 苯基)-3,5-二氧代-2,3,4,5-四氫-1,2,4-三嗪-6-腈的固體形式
- [71] Madrigal Pharmaceuticals, Inc.
200 Barr Harbor Drive
Suite 200
West Conshohocken, PA 19428
UNITED STATES OF AMERICA
- [72] MIRMEHRABI, Mahmoud
JONAS, Marco
BATCHU, Pavan Karthik
- [74] SFKS CK KWONG, SOLICITORS
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No. 143 Connaught Road Central
HONG KONG, CHINA
-

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06.10.2022 GB,2214708.6
- [54] SOLID FORMS OF A ROCK INHIBITOR
ROCK 抑制劑的固體形式
- [71] REDX PHARMA LIMITED
莱德克斯制药有限公司
Block 33 Mereside, Alderley Park, Macclesfield SK10 4TG
UNITED KINGDOM
- [72] BELFIELD, Andrew 安德鲁·贝尔菲尔德
JONES, Clifford D 克利福德·D·琼斯
ARMER, Richard 理查德·阿默

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C07D 471/04 CN120040446 A
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C07D 401/04 CN120530098 A
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C07D 401/04 EP4563574 A1
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C07D 471/08 CN120530108 A
C07D 471/10
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C07D 487/10
A61K 31/496
A61P 25/00
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- [54] PIPERAZINE-SUBSTITUTED BENZOTHIOPHENES FOR TREATMENT OF MENTAL DISORDERS
用於治療精神障礙的哌嗪取代的苯並噻吩
- [71] OTSUKA PHARMACEUTICAL CO., LTD.
大塚制药株式会社
2-9, Kanda Tsukasa-machi, Chiyoda-ku
Tokyo 1018535
JAPAN
- [72] Iain LINGARD 伊恩·林加德
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Giorgio BONANOMI 乔治·博纳诺米
Giovanna BURGIO 乔万娜·布尔吉奥
Michela BELTRANI 米凯拉·贝尔特拉尼
Silvia CORBIOLI 西尔维亚·科尔比奥利
Silvia LENZINI 西尔维亚·伦兹尼
Daniel KIM 丹尼尔·基姆
Laura BARNES 劳拉·巴恩斯
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Toshio SHINOHARA 筱原俊夫
Naoji KIMURA 木村直儿
- [74] CHINA SINDA INTELLECTUAL PROPERTY LIMITED
Unit 1703, 17/F, World-Wide House
19 Des Voeux Road Central
HONG KONG, CHINA

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- [51] C07D 417/14 [11] 40125558
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C07D 519/00
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[30] 10.02.2012 US, 61/597, 523
[54] COMPOUNDS FOR TREATING SPINAL MUSCULAR ATROPHY
用於治療脊髓性肌萎縮的化合物
[71] PTC Therapeutics, Inc.
PTC 醫療公司
100 Corporate Court, Middlesex Business Center
South Plainfield, NJ 07080
UNITED STATES OF AMERICA

F. Hoffmann-La Roche AG
弗·哈夫曼-拉羅切有限公司
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- [72] QI, Hongyan 齊紅彥
CHOI, Soongyu 崔珣奎
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KARP, Gary, Mitchell 加里·米切爾·卡普
NARASIMHAN, Jana 亞娜·納拉辛漢
NARYSHKIN, Nikolai 尼柯萊·納雷什金
TURPOFF, Anthony, A. 安東尼·A·特普夫
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WELCH, Ellen 埃倫·韋爾奇
WOLL, Matthew, G. 馬修·G·沃爾
YANG, Tianle 天樂·楊
ZHANG, Nanjing 南靜·張
ZHANG, Xiaoyan 曉燕·張
ZHAO, Xin 新·趙
GREEN, Luke 盧克·格林
PINARD, Emmanuel 伊曼紐爾·皮納德
RATNI, Hasane 哈撒尼·拉特尼
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C07D 519/00 CN120040446 A
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A61K 31/506
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- [25] ZH
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- [54] CDK INHIBITORS
CDK 抑制劑
- [71] GENENTECH, INC.
基因泰克公司
1 DNA Way, South San Francisco, California 94080
UNITED STATES OF AMERICA
- [72] HU, Zhilong 胡治隆
HE, Hu 賀虎
ZHANG, Fei 張飛
ZHU, Xiaotian X·朱
ZHONG, Wenge W·鍾
- [74] LIU, SHEN & ASSOCIATES
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- [51] C07D 471/04 [11] 40125547
A61K 31/437 EP4584270 A1
A61P 35/00
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- [21] 62025111220.2 [22] 14.08.2025
- [86] 06.09.2023 PCT/US2023/073508
- [87] 14.03.2024 WO2024/054814

- [30] 07.09.2022 US, 63/404,232
- [54] CO-CRYSTALS OF 4-[4-[3-CHLORO-4-[1-(2-PYRIDYL)-2-HYDROXY-ETHOXY]PYRAZOLO[1,5-A]PYRIDIN-6-YL]-5-METHYL- TRIAZOL-1-YL]PIPERIDINE-1 -CARBONITRILE DERIVATIVES WITH GALLIC ACID AND NICOTINE AMIDE
4-[4-[3-氯-4-[1-(2-吡啶基)-2-羥基乙氧基]吡唑並[1,5-A]吡啶-6-基]-5-甲基三唑-1-基]哌啶-1-腈衍生物與沒食子酸和菸鹼醯胺的共晶
- [71] ELI LILLY AND COMPANY
Lilly Corporate Center
Indianapolis, IN 46206-6288
UNITED STATES OF AMERICA
- [72] COATES, David Andrew
HILDEN, Lori Raquel
KUMINEK, Gislaine
PETERSON, Jeffrey A.
- [74] MARKS & CLERK
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- [51] C07D 471/04 [11] 40125557
C07D 401/02 EP4582416 A1
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A61K 31/4375 CN119907800 A
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- [30] 21.09.2022 US, 63/408, 556
18.11.2022 US, 63/426, 421
- [54] HEXAHYDRO-2H-PYRIDO[2,1-A]ISOQUINOLINE VMAT2 INHIBITORS AND METHODS OF USE
六氫-2H-吡啶並[2,1-A]異喹啉 VMAT2 抑制劑及其使用方法
- [71] NEUROCRINE BIOSCIENCES, INC.
纽罗克里生物科学有限公司
6027 Edgewood Bend Court, San Diego, California 92130
UNITED STATES OF AMERICA
- [72] BOON, Byron A. 拜伦·A·布恩
PAGANO, Nicholas 尼古拉斯·帕加诺
HARRIOTT, Nicole 尼科尔·哈里奥特
GU, Jieyu 顾洁予
XUE, Yibin 薛一斌
- [74] INSIGHT (HK) INTELLECTUAL PROPERTY LIMITED
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- [51] C07D 471/04 [11] 40125728
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- [87] 29.02.2024 WO2024/044769
- [30] 26.08.2022 US, 63/401, 507
- [54] SUBSTITUTED PYRIDOPYRIMIDINONES
取代的吡啶並嘧啶酮
- [71] Mirati Therapeutics, Inc.
Route 206 and Province Line Road
Princeton, New Jersey 08543
UNITED STATES OF AMERICA
- [72] KETCHAM, John, Michael
SMITH, Christopher, Ronald
MARX, Matthew, Arnold
LAWSON, John, David
HARWOOD, Stephen
BURNS, Aaron, Craig
CADDELL-HAATVEIT, Kersti
PEARSON, Kelly Elaine
ALOIAU, Athenea Noelani Garden
KUEHLER, Jon
BOBEK, Briana
WATKINS, Ashlee Hope

JONES, Benjamin Donald
IVETAC, Anthony David
WANG, Xiaolun

[74] WILKINSON & GRIST
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C07D 401/02 EP4582416 A1
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[51] C07D 471/08 [11] 40125590
C07D 409/14 CN120530108 A
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[51] C07D 471/10 [11] 40125590
C07D 409/14 CN120530108 A
[13] A

[51] C07D 487/04 [11] 40125448
C07D 471/04 CN120040446 A
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[51] C07D 487/04 [11] 40125542
A61P 35/00 CN120623183 A
A61P 15/14
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A61K 31/519
A61K 45/06
[13] A

[25] ZH

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[62] 18.02.2025 62025103595.7

[54] CRYSTALLINE FORMS OF QUINAZOLINE DERIVATIVES, PREPARATION,
COMPOSITION AND USE THEREOF
喹唑啉衍生物的結晶形式、其製備、組合物和用途

[71] F. HOFFMANN-LA ROCHE AG
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[72] Zheng WANG 王铮

Ding ZHOU 周鼎

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[51] C07D 487/04 [11] 40125563
C07D 401/04 CN120530098 A
[13] A

[51] C07D 487/04 [11] 40125590
C07D 409/14 CN120530108 A
[13] A

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[54] CRYSTAL FORM OF IMIDAZOPYRAZINE DERIVATIVE, PREPARATION
METHOD THEREFOR AND USE THEREOF
咪唑並吡嗪衍生物的晶型及其製備方法和應用

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[72] DAI, Jianxin

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[51] C07D 487/04 [11] 40125680
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[54] 3-(PHENYLSULFONYL)-[1,2,3]TRIAZOLO[1,5A]QUINAZOLIN-5(4H)-ONE
DERIVATIVES
3-(苯磺酰基)-[1,2,3]三唑並[1,5A]喹唑啉-5(4H)-酮衍生物

[71] BioVersys AG
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[72] BOUROTTE, Marilyne
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TRAUNER, Andrej
TREBOSC, Vincent

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[54] SUBSTITUTED NITROGEN-CONTAINING TRICYCLIC COMPOUNDS AS PARP INHIBITORS AND THE USE THEREOF

取代的含氮三環類化合物作為 PARP 抑制劑及其應用

[71] IMPACT THERAPEUTICS (SHANGHAI), INC.

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C07D 403/04 CN120693330 A
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[51] C07D 487/08 [11] 40125590
C07D 409/14 CN120530108 A
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[54] POLYSUBSTITUTED MACROCYCLIC COMPOUND, AND PREPARATION METHOD THEREFOR AND USE THEREOF

一種多取代的大環化合物及其製備方法與應用

[71] SHENZHEN SALUBRIS PHARMACEUTICALS CO., LTD.

深圳信立泰藥業股份有限公司

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 C07D 401/04 CN120530098 A
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[51] C07D 491/06 [11] 40125557
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[51] C07D 491/107 [11] 40125563
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[51] C07D 493/18 [11] 40125697
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 A61K 31/357
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- [54] PROCESS FOR THE EXTRACTION OF PHRAGMALIN DERIVATIVES FROM ENTANDROPHRAGMA CAUDATUM SEED AND PREPARATION OF PHARMACEUTICALLY ACTIVE LIMONOIDS
用於從尾狀內雄棟種子中提取 PHRAGMALIN 衍生物以及製備具有藥物活性的檸檬苦素類似物的方法
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- [51] C07D 493/22 [11] 40125693
A61K 31/7048 CN120641426 A
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- [54] AVERMECTIN DERIVATIVE
阿維菌素衍生物
- [71] MEIJI SEIKA PHARMA CO., LTD.
明治制果药业株式会社
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- [62] 07.12.2023 62023083813.3
- [54] TETRAHYDROTHIENO PYRIDINE DERIVATIVES AS DDRS INHIBITORS
作為 DDR 抑制劑的四氫噻吩並吡啶衍生物
- [71] CHIESI FARMACEUTICI S.P.A.
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[54] HETEROCYCLIC SUBSTITUTED PYRIMIDOPYRAN COMPOUND AND USE
THEREOF

雜環取代嘧啶並吡喃化合物及其用途

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[51] C07D 519/00 [11] 40125719
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[54] IMIDAZOLE MACROCYCLES FOR THE TREATMENT OF AUTOIMMUNE DISEASE
用於治療自身免疫性疾病的咪唑大環

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[51] C07F 15/00 [11] 40125654
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[54] COMPOUNDS AND PROCESSES FOR THE SYNTHESIS OF SPHINGOMYELINS
用於合成鞘磷脂的化合物和方法

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- [54] HETEROCYCLIC GLP-1 AGONISTS
雜環 GLP-1 激動劑
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[54] CRYSTALLINE FORMS OF A NEUROACTIVE STEROID
神經活性類固醇的結晶形式

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[51] C07K 1/18 [11] 40125431
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[54] ANTI-VEGF PROTEIN COMPOSITIONS AND METHODS FOR PRODUCING THE
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C12N 7/02 EP4547689 A1
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[54] MAMMALIAN CELL LINE FOR THE PRODUCTION OF MODIFIED VACCINIA
VIRUS ANKARA (MVA)
用於生產改良安卡拉痘苗病毒 (MVA) 的哺乳動物細胞系

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[51] C07K 14/22 [11] 40125578
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[51] C07K 14/26 [11] 40125663
C07K 14/245 EP4540272 A1
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C07K 14/725 CN120769860 A
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[51] C07K 14/54 [11] 40125575
A61K 35/17 EP4619420 A1
C12N 5/078
C12N 15/09
C12N 15/86
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[54] CHIMERIC PROTEINS COMPRISING MEMBRANE BOUND IL-12 WITH
PROTEASE CLEAVABLE LINKERS
包含膜結合 IL-12 和蛋白酶可裂解接頭的嵌合蛋白

[71] Regeneron Pharmaceuticals, Inc.
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[72] DADI-MEHMETAJ, Saida

[74] TRADEMARKCN COMPANY LIMITED
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[51] C07K 14/55 [11] 40125692
A61K 38/00 CN119948048 A

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C07K 16/24

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[54] PROTEASE-ACTIVATED POLYPEPTIDES
蛋白酶活化的多肽

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[51] C07K 14/65

C07K 19/00

C12N 15/12

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[54] CONSTRUCT FOR PROTEIN DEGRADATION AND USE THEREOF
用於蛋白降解的構建體及其應用

- [71] 深圳湾实验室
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高科创新中心一层 102、二层 202、三层 304
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- [74] 香港知識產權代理有限公司
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新界白石角香港科學園第三期
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C07K 16/28 [13] A
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- [54] NOVEL FUSION PROTEIN SPECIFIC FOR CD137 AND CD228
對於 CD137 和 CD228 特異性的新型融合蛋白
- [71] SEAGEN INC.
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[51] C07K 14/71 [11] 40125658
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C07K 14/71 EP4554972 A1
A61K 35/17
A61P 35/00
C12N 15/62
C12N 15/85
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[54] TUNABLE CYTOKINE RECEPTOR SIGNALING DOMAINS
可調節的細胞因子受體信號結構域

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- [54] METHOD FOR MODIFYING T CELLS BY PHASE SEPARATION AND USE THEREOF
一種通過相分離改造 T 細胞的方法及其應用
- [71] INSTITUTE OF BIOPHYSICS, CHINESE ACADEMY OF SCIENCES
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- [54] SARS-COV-2 ANTIBODIES AND METHODS OF USING THE SAME
SARS-COV-2 抗體及其使用方法
- [71] AstraZeneca UK Limited
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- [54] PHARMACEUTICAL COMPOSITIONS FOR TREATING OR PREVENTING
TRANSTHYRETIN-MEDIATED AMYLOIDOSIS
用於治療或預防轉甲狀腺素蛋白介導的澱粉樣變性的藥物組合物
- [71] Neurimmune AG
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- [72] MICHALON, Aubin
SALZMANN, Michael

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[51] C07K 16/18 [11] 40125675
C12P 21/00 CN120615129 A
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A61K 39/395 CN119454932 A
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C07K 14/55 CN119948048 A
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C12N 7/01 CN119614520 A
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[54] ANTI-BCMA ANTIBODIES
抗 BCMA 抗體
[71] Sanofi
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[72] BENINGA, Jochen
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RAO, Sambasiva
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G01N 33/48 EP4533082 A2
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C07K 19/00 CN119968393 A
C12N 5/00
C12N 15/11
C12N 15/63
G01N 33/574
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[54] ANTI-B7H3 ANTIBODIES AND METHODS OF USE
抗 B7H3 抗體及使用方法

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[51] C07K 16/28 [11] 40125622
C07K 14/705 CN120513253 A
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A61K 38/07
A61P 35/00
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[30] 21.09.2022 US, 63/408605

- [54] ANTIBODIES THAT BIND CD228
結合 CD228 的抗體
- [71] SEAGEN INC.
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- [51] C07K 16/28 [11] 40125633
C12N 15/13 CN120603849 A
A61P 35/00
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- [54] ANTI-PDL1 SINGLE DOMAIN ANTIBODY, FUSION PROTEIN AND USE
THEREOF
抗 PDL1 單域抗體、融合蛋白及其用途
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C07K 16/44 EP4590717 A1
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A61K 35/17 EP4590710 A1
A61K 39/00
A61K 39/395
A61P 31/04
A61P 31/12
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C07K 16/44
C07K 16/46
C12N 5/0783
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[54] A METHOD OF RESCUING EXHAUSTED IMMUNE CELLS
拯救衰竭免疫細胞的方法

[71] Currus Biologics Pty Ltd
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[72] KERSHAW, Michael
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VON SCHEIDT, Bianca

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- [51] C07K 16/28 [11] 40125647
C07K 16/30 CN119894929 A
A61K 39/395
A61P 35/00 [13] A
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[87] 07.12.2023 WO2023/232140
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- [54] CANCER TREATMENT WITH A PD-1 OR PD-L1 INHIBITOR AND AN
ANTIBODY-DRUG CONJUGATES TARGETING CLAUDIN 18.2
使用 PD-1 或 PD-L1 抑制劑和靶向 CLAUDIN 18.2 的抗體藥物偶聯物的癌症治療
- [71] LANOVA MEDICINES LIMITED
礼新医药科技(上海)有限公司
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- [51] C07K 16/28 [11] 40125649
C07K 16/30 CN120603856 A
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C07K 16/46
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- [30] 28.09.2022 EP,22198243.2
- [54] IMPROVED PROTEASE-ACTIVATABLE T CELL BISPECIFIC ANTIBODIES
改善的蛋白酶可活化的 T 細胞雙特異性抗體
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- [51] C07K 16/28 [11] 40125710
A61K 39/00 CN120826234 A
[13] A
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A61K 39/395 CN120051492 A
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C07K 16/30
C12N 15/13
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- [54] ANTI-NAPI2B ANTIBODIES AND METHODS OF USE
抗 NAPI2B 抗體及使用方法
- [71] ZYMEWORKS BC INC.
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[51] C07K 16/30 [11] 40125447
C12N 7/01 CN119614520 A
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C07K 5/062 CN120554518 A
C07K 5/103
C12N 15/13
G01N 33/68
G01N 33/574
A61K 47/68
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02.08.2024 CN,202411055835.7
07.11.2024 CN,202411581130.9
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[54] ANTI-MUCIN 17 ANTIBODY, CONJUGATE THEREOF AND USE THEREOF
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[51] C07K 16/30

C07K 16/28

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C07K 16/28

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A61P 35/00

A61P 35/02

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[87] 15.08.2024 WO2024/165031

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[54] TRISPECIFIC ANTIGEN-BINDING MOLECULE AND USE THEREOF

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C07K 16/28 CN119948060 A
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A61K 39/395 CN120835902 A
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C12N 1/15
C12N 1/19
C12N 1/21
C12N 5/10
C12N 15/13
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[54] ANTI-LATENT TGF-BETA 1 ANTIBODIES AND METHODS OF USE
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[51] C07K 16/30 [11] 40125710
A61K 39/00 CN120826234 A
[13] A

[51] C07K 16/30 [11] 40125717
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[51] C07K 16/30 [11] 40125729
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[51] C07K 16/32 [11] 40125640
A61K 47/68 EP4605012 A2
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[51] C07K 16/36 [11] 40125459
C07K 16/40 CN119798450 A
C12N 15/13
C12N 15/85
C12N 5/10
A61K 39/395
A61P 7/02
G01N 33/573
[13] A

[25] ZH

[21] 42025113068.8 [22] 26.09.2025

[54] ANTICOAGULANT FACTOR XI ANTIBODIES OR ANTIGEN BINDING
FRAGMENTS THEREOF AND USES THEREOF
抗凝血因子 XI 抗體或其抗原結合片段及其用途

[71] 上海仁會生物製藥股份有限公司
中國內地
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周浦鎮紫萍路 916 號

[72] 謝珍慧

[74] 香港專利商標代理有限公司
中國香港
皇后大道西 419K
博仕臺 10 樓 A 室

[51] C07K 16/40 [11] 40125459
C07K 16/36 CN119798450 A
[13] A

[51] C07K 16/40 [11] 40125560
C07K 16/46 CN119546645 A
[13] A

[51] C07K 16/44 [11] 40125642
A61K 39/395 EP4590718 A1
A61P 37/02
C07K 16/46
[13] A

[25] EN

[21] 62025114058.3 [22] 21.10.2025

[86] 20.09.2023 PCT/AU2023/050903

[87] 28.03.2024 WO2024/059900

[30] 20.09.2022 AU,2022902712

[54] ANTI-FLAG ANTIBODIES

抗 FLAG 抗體

[71] Currus Biologics Pty Ltd
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[72] COBB, Samantha

[74] DCC HONG KONG LIMITED
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[51] C07K 16/44 [11] 40125644
A61K 39/00 EP4590717 A1
A61K 39/395
A61P 37/02
C07K 16/28
[13] A

[25] EN

[21] 62025114060.9 [22] 21.10.2025

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[87] 28.03.2024 WO2024/059899

[30] 20.09.2022 AU,2022902713

[54] BISPECIFIC POLYPEPTIDES AND USES THEREOF

雙特異性多勝肽及其用途

- [71] Currus Biologics Pty Ltd
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- [72] KERSHAW, Michael
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- [74] DCC HONG KONG LIMITED
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- [51] C07K 16/44 [11] 40125645
C07K 16/28 EP4590710 A1
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- [51] C07K 16/46 [11] 40125516
A61K 39/395 CN119909171 A
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-

- [51] C07K 16/46 [11] 40125560
C07K 16/40 CN119546645 A
C07K 16/28
A61K 39/395
A61K 45/06
A61P 35/00
A61P 35/02
A61P 35/04
[13] A

[25] ZH

[21] 62025111652.6 [22] 25.08.2025

[86] 04.08.2023 PCT/CN2023/111149

[87] 08.02.2024 WO2024/027815

[30] 05.08.2022 CN,202210937340.1

16.05.2023 CN,202310549681.6

[54] ANTIGEN-BINDING MOLECULE SPECIFICALLY BINDING TO GUCY2C AND
CD3 AND PHARMACEUTICAL USE THEREOF

特異性結合 GUCY2C 和 CD3 的抗原結合分子及其醫藥用途

[71] JIANGSU HENGRUI PHARMACEUTICALS CO., LTD.

江苏恒瑞医药股份有限公司

中國內地

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YING, Hua 应华
TAO, Weikang 陶维康

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昌明洋樓 (B 座) 11 字樓 B1 室

[51] C07K 16/46 [11] 40125642
C07K 16/44 EP4590718 A1
[13] A

[51] C07K 16/46 [11] 40125645
C07K 16/28 EP4590710 A1
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[51] C07K 16/46 [11] 40125676
C07K 16/28 CN119948060 A
[13] A

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C07K 16/28 CN119968393 A
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C07K 16/30 CN120554518 A
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C07K 16/30 CN120554518 A

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C07K 7/08 CN119823223 A
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[51] C07K 7/06 [11] 40125600
A61K 47/64 CN119816328 A
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[51] C07K 7/08 [11] 40125473
C07K 7/06 CN119823223 A
A61K 38/10
A61K 38/08
A61P 9/00
[13] A

[25] ZH

[21] 42025113729.5 [22] 14.10.2025

[30] 16.12.2021 US, 63/290,394

[54] APELINERGIC MACROCYCLES AND USES THEREOF
愛帕琳肽能大環和其用途

[71] SOCPRA SCIENCES SANTÉ ET HUMAINES S.E.C.
SOCPPRA 健康與人文科學有限公司
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亞歷山大·穆爾扎
健·陳
艾瑞克·馬索
讓-米歇爾·隆普雷
杰羅姆·庫提

[74] JUN HE LAW OFFICES
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1 Connaught Place, Central
HONG KONG, CHINA

[51] C08B 37/00 [11] 40125695
A61K 9/48 CN120752026 A
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[51] C08F 220/14
C07D 235/18

[11] 40125425
CN120463649 A

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[51] C08F 220/18
C07D 235/18

[11] 40125425
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[13] A

[51] C08F 220/20
C07D 235/18

[11] 40125425
CN120463649 A

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C07D 235/18

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[51] C08F 220/28
C07D 235/18

[11] 40125425
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[51] C08F 220/30
C07D 235/18

[11] 40125425
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[51] C08F 220/36
C07D 235/18

[11] 40125425
CN120463649 A

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C07D 235/18

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[51] C08F 222/14
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[11] 40125425
CN120463649 A

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[51] C08F 226/10 [11] 40125425
C07D 235/18 CN120463649 A
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[51] C08F 230/02 [11] 40125425
C07D 235/18 CN120463649 A
[13] A

[51] C08F 8/00 [11] 40125598
C08J 11/04 EP4626968 A1
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[51] C08F 8/14 [11] 40125598
C08J 11/04 EP4626968 A1
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[51] C08F 8/46 [11] 40125598
C08J 11/04 EP4626968 A1
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[51] C08J 11/04 [11] 40125598
B27N 1/02 EP4626968 A1
B27N 3/02
B27N 3/04
B27N 3/18
B29B 9/12
B29C 70/08
B29K 23/00
B29K 311/10
C08F 8/00
C08F 8/14
C08F 8/46
C08J 3/05
C08J 3/24
C08J 5/04
[13] A

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[21] 62025113585.6 [22] 10.10.2025

[86] 01.12.2023 PCT/IB2023/062113

[87] 06.06.2024 WO2024/116133

[30] 01.12.2022 AU,2022279505

- [54] BINDER COMPOSITIONS AND USE THEREOF
粘劑組合物及其用途
- [71] NILO LIMITED
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1052 Auckland
NEW ZEALAND
- [72] RUDRAKAR, Aditya Milind
FORLONG, Niko Robert
OAKLEY, Simon David
COVENY, Phillip Kenneth
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- [51] C08J 11/08 [11] 40125667
C08J 11/12 EP4555009 A1
C08J 11/14
[13] A
- [25] EN
- [21] 62025114175.5 [22] 23.10.2025
- [86] 11.07.2023 PCT/EP2023/069236
- [87] 18.01.2024 WO2024/013197
- [30] 11.07.2022 EP,22184110.9
- [54] PROCESS FOR THE RECOVERY OF EPSILON-CAPROLACTAM AND POLYETHER
POLYURETHANE FROM NYLON 6 AND POLYETHER POLYURETHANE
COMPRISING MATERIALS
從尼龍 6 及含該材料的聚醚聚氨酯中回收 ϵ -己內醯胺與聚醚聚氨酯之製程
- [71] HSCC Sustainable Venturing B.V.
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6129 EL Urmond
NETHERLANDS
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GROOHTHAERT, Marijke Hilde Leen
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WESTERHOF, Jarno Martijn
MARKUSSE, Abraham Peter
ROOS, Peter
CUIPER, Anna Dite
MURPHY, Kate Emily
TINGE, Johan Thomas
- [74] MARKS & CLERK
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[51] C08J 11/12 [11] 40125667
C08J 11/08 EP4555009 A1
[13] A

[51] C08J 11/14 [11] 40125667
C08J 11/08 EP4555009 A1
[13] A

[51] C08J 3/05 [11] 40125598
C08J 11/04 EP4626968 A1
[13] A

[51] C08J 3/24 [11] 40125549
C07C 235/84 EP4584245 A1
[13] A

[51] C08J 3/24 [11] 40125598
C08J 11/04 EP4626968 A1
[13] A

[51] C08J 5/04 [11] 40125598
C08J 11/04 EP4626968 A1
[13] A

[51] C08J 5/24 [11] 40125673
B29B 11/16 CN120303094 A
[13] A

[51] C08L 101/00 [11] 40125515
C07C 67/03 EP4541783 A2
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C03C 17/32 GB2636918 A
C09D 7/40

[13] A

[25] EN

[21] 42025111369.2 [22] 18.08.2025

[30] 29.12.2023 CN,202311846920

[54] HIGH GLOSS WATER-BASED COATING APPLICABLE TO GLASS SURFACE
應用於玻璃表面的高光澤度水性塗料[71] Jihe Smart Urban Technology (Guangzhou) Co., Ltd
Building A4, No. 648, Xining Road, Xintang Town, Zengcheng
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THE MAINLAND OF CHINA[72] Jie Shi
Pengcheng Tang
Ji'an Li
Zihua Zhu
Lingjie Zhou[74] CHINAHONGKONG IP LIMITED
1502, 15/F, Capital Centre, 151 Gloucester Road, Wanchai
HONG KONG, CHINA[51] C09D 133/00 [11] 40125470
C09D 7/61 CN120718499 A
C09D 7/20

[13] A

[25] ZH

[21] 42025113571.1 [22] 10.10.2025

[30] 09.02.2022 JP,2022-018578

[54] WATER-BASED PAINT COMPOSITION AND HARDENED COATING FILM
THREOF, AND COATED ARTICLE
水性塗料組合物及其固化塗膜以及塗裝物品[71] AISIN CORPORATION
株式会社爱信
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丰田自动车株式会社
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JAPAN[72] TAKAHIRA TAKAYOSHI 高平孝嘉
HORII SEIJI 堀井诚治
SAWAUE TOSHIKI 泽上利贵
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Unit 09, 34/F., Office Tower, Convention Plaza

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[51] C09D 7/20 [11] 40125470
C09D 133/00 CN120718499 A
[13] A

[51] C09D 7/40 [11] 40125423
C09D 133/00 GB2636918 A
[13] A

[51] C09D 7/61 [11] 40125470
C09D 133/00 CN120718499 A
[13] A

[51] C09K 9/02 [11] 40125425
C07D 235/18 CN120463649 A
[13] A

[51] C11D 1/02 [11] 40125737
C11D 1/86 CN120641546 A
[13] A

[51] C11D 1/04 [11] 40125737
C11D 1/86 CN120641546 A
[13] A

[51] C11D 1/22 [11] 40125737
C11D 1/86 CN120641546 A
[13] A

[51] C11D 1/38 [11] 40125737
C11D 1/86 CN120641546 A
[13] A

[51] C11D 1/66 [11] 40125737
C11D 1/86 CN120641546 A
[13] A

[51] C11D 1/86 [11] 40125737
C11D 1/02 CN120641546 A
C11D 1/04
C11D 1/22
C11D 1/38
C11D 1/66
C11D 17/04
[13] A

[25] JA

[21] 62025114507.9 [22] 30.10.2025

[86] 05.02.2024 PCT/JP2024/003615

[87] 15.08.2024 WO2024/166841

[30] 06.02.2023 JP,2023-015857

[54] CLEANING AGENT ARTICLE

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[71] KAO CORPORATION

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SAIKAWA Katsuya 齊川勝也

FUKUDA Masaya 福田雅弥

ISHIZUMI Taiki 石炭大輝

[74] ORIENTAL INTELLECTUAL PROPERTY SERVICES CO.

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HONG KONG, CHINA

[51] C11D 17/04 [11] 40125737
C11D 1/86 CN120641546 A
[13] A

[51] C12C 5/02 [11] 40125604
A23L 2/66 CN120390587 A
[13] A

[51] C12N 1/14 [11] 40125530
C12P 1/02 CN120230645 A
A61K 36/062
A61P 3/06
A61P 3/10
A61P 9/12
A61P 35/00
C12R 1/645
[13] A

[25] ZH

[21] 42025114514.0 [22] 31.10.2025

[54] MONASCUS STRAIN AND USE THEREOF
一種紅曲霉菌株及其應用

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北京北大維信生物科技股份有限公司
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[51] C12N 1/15 [11] 40125689
C07K 16/30 CN120835902 A
[13] A

[51] C12N 1/19 [11] 40125689
C07K 16/30 CN120835902 A
[13] A

[51] C12N 1/20 [11] 40125484
A23L 33/135 CN119859601 A
A23K 10/18
A61K 35/744
A61P 1/14
A61P 1/00
A61P 31/04
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C12R 1/01

[13] A

[25] ZH

[21] 42025113995.2

[22] 20.10.2025

[54] A PEDIOCOCCUS PENTOSACEUS AND APPLICATION THEREOF

一株戊糖片球菌及其應用

[71] Feihe (Ar Horqin Banner) Dairy Co., Ltd.

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JIA, Zhenrong 賈真榮

TIAN, Fengwei 田豐偉

CUI, Shumao 崔樹茂

JIANG, Shilong 蔣士龍

SUN, Jianguo 孫建國

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LU, Siyu 陸思宇

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[51] C12N 1/21
C07K 16/30[11] 40125689
CN120835902 A

[13] A

[51] C12N 15/00
C12N 15/11[11] 40125471
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[13] A

[51] C12N 15/09
C07K 14/54[11] 40125575
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[51] C12N 15/10 [11] 40125450
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[21] 42025112725.4 [22] 18.09.2025

[30] 27.01.2021 EP,21153875

[54] FUNCTIONAL NUCLEIC ACID MOLECULE AND METHOD
功能性核酸分子和方法

[71] The University Court Of The University of Edinburgh
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UNITED KINGDOM

[72] POLLARD, Steven
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[74] CHINAHONGKONG IP LIMITED
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[51] C12N 15/10 [11] 40125471
C12N 15/11 EP4549449 A2
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[51] C12N 15/10 [11] 40125497
C12Q 1/6806 CN119955902 A
[13] A

[51] C12N 15/10 [11] 40125577
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[21] 62025113402.4 [22] 03.10.2025

[86] 15.06.2023 PCT/US2023/068507

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[30] 16.06.2022 US,63/353,008

[54] METHODS AND COMPOSITIONS FOR GENETICALLY MODIFYING A CELL
用於對細胞進行遺傳修飾的方法和組合物

[71] Intellia Therapeutics, Inc.
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[72] SCHULTES, Birgit
PRODEUS, Aaron

KILIÇ, Özgün
OLIVEIRA, Ruan
DOMBROWSKI, Christian

[74] ELLALAN
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[51] C12N 15/10 [11] 40125655
A61P 7/00 EP4558218 A2
[13] A

[51] C12N 15/10 [11] 40125666
C12N 15/85 EP4555094 A2
[13] A

[51] C12N 15/11 [11] 40125471
A61K 39/215 EP4549449 A2
A61K 45/06
C12N 15/00
C12N 15/10
C07H 21/00
C07H 21/02
[13] A

[25] EN

[21] 42025113725.3 [22] 14.10.2025

[30] 22.04.2020 WO, PCT/EP2020/061239
18.06.2020 WO, PCT/EP2020/066968
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13.07.2020 WO, PCT/EP2020/069805
31.07.2020 WO, PCT/EP2020/071733
03.08.2020 WO, PCT/EP2020/071839
24.08.2020 WO, PCT/EP2020/073668
09.11.2020 WO, PCT/EP2020/081544
12.11.2020 WO, PCT/EP2020/081981
18.11.2020 WO, PCT/EP2020/082601
20.11.2020 WO, PCT/EP2020/082989
25.11.2020 WO, PCT/EP2020/083435
02.12.2020 WO, PCT/EP2020/084342
08.12.2020 WO, PCT/EP2020/085145
10.12.2020 WO, PCT/EP2020/085653
23.12.2020 WO, PCT/EP2020/087844
04.01.2021 WO, PCT/EP2021/050027
15.01.2021 WO, PCT/EP2021/050875
15.01.2021 WO, PCT/EP2021/050874
26.01.2021 WO, PCT/EP2021/051772
03.02.2021 WO, PCT/EP2021/052572

04.02.2021 WO,PCT/EP2021/052716
 24.02.2021 WO,PCT/EP2021/054622
 16.04.2021 WO,PCT/EP2021/059947

- [54] RNA CONSTRUCTS AND USES THEREOF
 RNA 構建體及其用途
- [71] BioNTech SE
 An der Goldgrube 12
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 GERMANY
- [72] SAHIN, Ugur
 GÜLER, Alptekin
 KUHN, Andreas
 MUIK, Alexander
 VOGEL, Annette
 WALZER, Kerstin
 WITZEL, Sonja
 HEIN, Stephanie
 TÜRECI, Özlem
 BOROS, Gábor
 MAHINY, Azita Josefine
 REINHOLZ, Jonas
 KARIKÓ, Katalin
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- [51] C12N 15/11 [11] 40125564
 C12N 15/113 EP4522744 A1
 A61K 31/7088
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- [25] EN
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- [86] 12.05.2023 PCT/US2023/022142
- [87] 16.11.2023 WO2023/220440
- [30] 12.05.2022 US,202263341407 P
- [54] OLIGONUCLEOTIDE COMPOSITIONS AND METHODS THEREOF
 寡核苷酸組合物及其方法
- [71] WAVE LIFE SCIENCES LTD.
 7 Straits View No. 12-00
 Marina One East Tower
 Singapore 018936
 SINGAPORE
- [72] SHIVALILA, Chikdu Shakti
 LU, Genliang
 HARDING, Ian Chandler
 GODFREY, Jack David
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STANDLEY, Stephany Michelle

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VARGESE, Chandra

[74] MELVIN LI INTELLECTUAL PROPERTY LIMITED
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[51] C12N 15/11 [11] 40125599
C07K 16/28 CN119968393 A
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[51] C12N 15/11 [11] 40125666
C12N 15/85 EP4555094 A2
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[51] C12N 15/113 [11] 40125430
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[30] 17.06.2014 US,US201462013288P

[62] 18.10.2017 17110615.5

[54] COMPOSITIONS AND METHODS FOR INHIBITING GENE EXPRESSION OF
ALPHA-1 ANTITRYPSIN
用於抑制 α -1 抗胰蛋白酶基因表達的組合物與方法

[71] Arrowhead Pharmaceuticals, Inc.
177 East Colorado Boulevard, Suite 700
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[72] WOODDELL, Christine I.
LEWIS, David L.

WAKEFIELD, Darren H.

ALMEIDA, Lauren

KANNER, Steven B

[74] LETTERS & THOO LIMITED
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[51] C12N 15/113 [11] 40125500
EP4570908 A2
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- [54] METHODS AND COMPOSITIONS FOR RNA-DIRECTED TARGET DNA
MODIFICATION AND FOR RNA-DIRECTED MODULATION OF TRANSCRIPTION
用於RNA 導向標靶 DNA 修飾及RNA 導向轉錄調控的方法與組成物
- [71] The Regents of the University of California
1111 Franklin Street, 12th Floor
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UNITED STATES OF AMERICA
- Universität Wien
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Max Planck Unit for the Science of Pathogens
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- [72] CHARPENTIER, Emmanuelle
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- [51] C12N 15/113 [11] 40125507
C12N 15/63 CN120026041 A
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EP4504938 A2
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- [21] 62025110913.3 [22] 07.08.2025
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- [87] 05.10.2023 WO2023/192977

- [30] 01.04.2022 US, 63/326,770
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- [54] SNCA-TARGETING SIRNA COMPOSITIONS FOR TREATING SNCA-ASSOCIATED DISEASE
用於治療 SNCA-相關疾病的 SNCA-靶向 SIRNA 組合物
- [71] ALNYLAM PHARMACEUTICALS, INC.
675 West Kendall Street, Henri A. Termeer Square, Cambridge,
Massachusetts 02142
UNITED STATES OF AMERICA
- [72] HOANG DANG, Lan Thi
SCHLEGEL, Mark K.
BARRY, Joseph
NGUYEN, Tuyen
CASTORENO, Adam
SO, Kawai
- [74] WENPING PATENT & TRADE MARK AGENT LIMITED
1701 Tung Wai Commercial Building
111 Gloucester Road
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-
- [51] C12N 15/113 [11] 40125550
A61K 31/713 CN119546764 A
A61P 9/12 [13] A
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- [30] 29.04.2022 CN, 202210477929.8
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- [54] CONJUGATE OF NUCLEOTIDE ANALOG-CONTAINING DOUBLE-STRANDED RNAI ANALOG
一類含核苷酸類似物的雙鏈 RNAI 類似物的綴合物
- [71] BASECURE THERAPEUTICS
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- [74] KING & WOOD MALLESONS IP LIMITED
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[51] C12N 15/113 [11] 40125564
C12N 15/11 EP4522744 A1
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[51] C12N 15/113 [11] 40125574
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09.06.2022 US,US202263350770P

[54] ENGINEERED CLASS 2 TYPE V CRISPR SYSTEMS
工程化的 2 類 V 型 CRISPR 系統

[71] Scribe Therapeutics Inc.
1150 Marina Village Parkway
Alameda, CA 94501
UNITED STATES OF AMERICA

[72] ZHOU, Wenyuan
DEITER, Fred
MOHR, Manuel
OAKES, Benjamin
HIGGINS, Sean
DENNY, Sarah
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GOMBERG, Trent
WRIGHT, Addison

[74] ROBIN BRIDGE & JOHN LIU
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[51] C12N 15/113 [11] 40125612
A61K 31/7105 EP4536828 A1
A61K 48/00
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[25] EN

[21] 62025113742.3 [22] 14.10.2025

[86] 07.06.2023 PCT/EP2023/065308

[87] 14.12.2023 WO2023/237638

- [30] 08.06.2022 GB,GB20220008387
- [54] MODIFIED U7 SNRNA CONSTRUCT
改良的 U7 SNRNA 構建體
- [71] UCL Business Ltd
University College London
Gower Street
London Greater London WC1E 6BT
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- [51] C12N 15/113 [11] 40125652
A61K 31/713 CN120769912 A
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A61P 3/06
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- [86] 08.03.2024 PCT/CN2024/080732
- [87] 19.09.2024 WO2024/188174
- [30] 10.03.2023 CN,202310231935.X
- [54] PHARMACEUTICAL COMPOSITION AND USE THEREOF
一種藥物組合物及其用途
- [71] SUZHOU RIBO LIFE SCIENCE CO., LTD.
苏州瑞博生物技术股份有限公司
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ZHANG, Hongyan 张鸿雁
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[51] C12N 15/113 [11] 40125655
A61P 7/00 EP4558218 A2
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[51] C12N 15/113 [11] 40125679
A61K 31/7088 EP4551230 A2
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[51] C12N 15/113 [11] 40125739
EP4638744 A1
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[21] 62025114509.5 [22] 30.10.2025

[86] 19.12.2023 PCT/US2023/084807

[87] 27.06.2024 WO2024/137622

[30] 22.12.2022 US, 63/434, 661

[54] OLIGONUCLEOTIDE FRAGMENTS AND METHODS OF MAKING RNAI AGENTS
USING THE SAME

寡核苷酸片段及其用於製造 RNA 幹擾劑的方法

[71] Eli Lilly and Company

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[51] C12N 15/12 [11] 40125426
C07K 14/65 CN120025420 A
[13] A

[51] C12N 15/13 [11] 40125459
C07K 16/36 CN119798450 A
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[51] C12N 15/13 [11] 40125486
C07K 16/30 CN120554518 A
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[51] C12N 15/13 [11] 40125624
C07K 16/28 CN120282982 A
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[51] C12N 15/13 [11] 40125633
C07K 16/28 CN120603849 A
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[51] C12N 15/13 [11] 40125689
C07K 16/30 CN120835902 A
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[51] C12N 15/13 [11] 40125717
C07K 16/28 CN120051492 A
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[51] C12N 15/62 [11] 40125426
C07K 14/65 CN120025420 A
[13] A

[51] C12N 15/62 [11] 40125658
C07K 14/715 EP4554972 A1
[13] A

[51] C12N 15/62 [11] 40125701
A61K 39/25 CN120418435 A
A61P 31/22
A61P 25/00
[13] A

[25] ZH
[21] 62025114318.1 [22] 27.10.2025

[86] 12.11.2024 PCT/CN2024/131485

[87] 22.05.2025 WO2025/103290

[30] 13.11.2023 CN,202311503470.5

- [54] MRNA VACCINE AGAINST HERPES ZOSTER AND PREPARATION METHOD
THEREFOR
一種抵抗帶狀疱疹的 mRNA 疫苗及其製備方法
- [71] CSPC Megalith Biopharmaceutical Co., Ltd.
石藥集團巨石生物製藥有限公司
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Leibin WU 吴磊彬
Chunlei LI 李春雷
Hanyu YANG 杨汉煜
Mo DAN 淡墨
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- [51] C12N 15/63 [11] 40125507
C12N 15/70 CN120026041 A
C12N 15/90
C12N 15/113
[13] A
- [25] ZH
- [21] 42025114109.9 [22] 22.10.2020
- [30] 25.06.2017 GB,1710126.2
- [62] 22.10.2020 62020018740.4
- [54] VECTORS & METHODS
載體和方法
- [71] SNIPR TECHNOLOGIES LIMITED
斯尼普技術有限公司
Kemp House, 152 City Road
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- [72] J·克盧貝
- [74] CMS HONG KONG LLP
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[51] C12N 15/63 [11] 40125599
C07K 16/28 CN119968393 A
[13] A

[51] C12N 15/63 [11] 40125643
A61K 39/12 EP4561619 A1
[13] A

[51] C12N 15/63 [11] 40125650
C12N 5/00 CN119895029 A
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[51] C12N 15/70 [11] 40125507
C12N 15/63 CN120026041 A
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[51] C12N 15/82 [11] 40125604
A23L 2/66 CN120390587 A
[13] A

[51] C12N 15/85 [11] 40125422
A61K 39/395 CN119454932 A
[13] A

[51] C12N 15/85 [11] 40125459
C07K 16/36 CN119798450 A
[13] A

[51] C12N 15/85 [11] 40125495
C12N 5/0781 EP4541900 A2
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[21] 42025114044.8 [22] 21.10.2025

[30] 04.04.2016 US, PCT/US2016/025920
21.05.2016 US, 201615161213

[54] COMPOSITION AND METHODS OF GENOME EDITING OF B-CELLS
B 細胞基因組編輯的組合物及方法

- [71] DANA-FARBER CANCER INSTITUTE, INC.
450 Brookline Ave
Boston, MA 02215
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- [72] GOLDBERG, Michael
GREINER, Vera
- [74] EAGLE IP LIMITED
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- [51] C12N 15/85 [11] 40125650
C12N 5/00 CN119895029 A
[13] A
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- [51] C12N 15/85 [11] 40125655
A61P 7/00 EP4558218 A2
[13] A
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- [51] C12N 15/85 [11] 40125658
C07K 14/715 EP4554972 A1
[13] A
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- [51] C12N 15/85 [11] 40125666
C12N 15/10 EP4555094 A2
C12N 15/11
C12N 15/90
[13] A
- [25] EN
- [21] 62025114173.0 [22] 23.10.2025
- [86] 14.07.2023 PCT/US2023/070221
- [87] 18.01.2024 WO2024/015968
- [30] 15.07.2022 US,202263368566 P
05.01.2023 US,202363478586 P
- [54] STRATEGIES FOR KNOCK-INS AT APLP2 SAFE HARBOR SITES
APLP2 安全港位點敲入策略
- [71] EMENDO BIO INC.
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[51] C12N 15/86 [11] 40125575
C07K 14/54 EP4619420 A1
[13] A

[51] C12N 15/86 [11] 40125623
A61K 39/145 CN119866376 A
A61K 39/295
A61K 9/1271
[13] A

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[21] 62025113905.6 [22] 17.10.2025

[86] 07.07.2023 PCT/IB2023/057034

[87] 18.01.2024 WO2024/013625

[30] 10.07.2022 US, 63/359857

09.12.2022 US, 63/431462

13.02.2023 US, 63/484745

[54] SELF-AMPLIFYING RNA ENCODING AN INFLUENZA VIRUS ANTIGEN
編碼流感病毒抗原的自擴增 RNA

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[72] Hui CAI
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[51] C12N 15/86 [11] 40125637
G01N 33/68 CN120641755 A
[13] A

[51] C12N 15/86 [11] 40125643
A61K 39/12 EP4561619 A1

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[51] C12N 15/86 [11] 40125703
EP4544066 A1
[13] A

[25] EN

[21] 62025114322.3 [22] 27.10.2025

[86] 21.06.2023 PCT/US2023/068795

[87] 28.12.2023 WO2023/250362

[30] 21.06.2022 US,US202263354110P

[54] GENETIC REGULATORY ELEMENTS AND USES THEREOF
遺傳調控元件及其用途

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[72] DIMIDSCHSTEIN, Jordane
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ALLAWAY, Kathryn
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[51] C12N 15/861 [11] 40125485
C07K 14/405 CN119979612 A
A61K 48/00
A61K 38/16
A61P 27/10
A61P 9/10
A61P 27/02
C12N 5/079
[13] A

[25] ZH

[21] 42025114006.7 [22] 20.10.2025

[30] 29.08.2016 US,62/380,871

[54] IDENTIFICATION OF MUTATIONS IN CHANNELOPSIN VARIANTS HAVING
IMPROVED LIGHT SENSITIVITY AND METHODS OF USE THEREOF
在具有改善光敏感性的通道視蛋白變體中突變的識別及其使用方法

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[51] C12N 15/90 [11] 40125507
C12N 15/63 CN120026041 A
[13] A

[51] C12N 15/90 [11] 40125513
C12N 9/02 EP4541812 A2
[13] A

[51] C12N 15/90 [11] 40125655
A61P 7/00 EP4558218 A2
[13] A

[51] C12N 15/90 [11] 40125666
C12N 15/85 EP4555094 A2
[13] A

[51] C12N 5/00 [11] 40125599
C07K 16/28 CN119968393 A
[13] A

[51] C12N 5/00 [11] 40125650
C12N 5/10 CN119895029 A
C12N 15/63
C12Q 1/68
G01N 21/64
G01N 33/483
C12N 15/85
[13] A

[25] EN

[21] 62025114093.0 [22] 22.10.2025

[86] 11.09.2023 PCT/EP2023/074822

[87] 21.03.2024 WO2024/056560

[30] 13.09.2022 EP,22195247.6

- [54] NOVEL PHAGOCYTOSIS ASSAY COMBINING A SYNTHETIC CELL DEATH SWITCH AND A PHAGOCYTOSIS REPORTER SYSTEM
組合合成細胞死亡開關和吞噬作用報告系統的新型吞噬作用測定
- [71] F. HOFFMANN-LA ROCHE AG
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Roberto VILLASENOR SOLORIO
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- [51] C12N 5/07 [11] 40125659
A61K 35/22 EP4547260 A2
[13] A
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- [51] C12N 5/0735 [11] 40125586
A61L 27/16 EP4531942 A1
[13] A
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- [51] C12N 5/074 [11] 40125586
A61L 27/16 EP4531942 A1
[13] A
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- [51] C12N 5/075 [11] 40125735
EP4544026 A1
[13] A

[25] EN

[21] 62025114448.6 [22] 30.10.2025

[86] 22.06.2023 PCT/US2023/026012

[87] 28.12.2023 WO2023/250101

[30] 22.06.2022 US,202217846725

22.06.2022 US,202217846845

24.03.2023 US,202363492210P

[54] COMPOSITIONS AND METHODS FOR INDUCING OOCYTE MATURATION
用於誘導卵母細胞成熟的組合物和方法

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[51] C12N 5/078 [11] 40125575
C07K 14/54 EP4619420 A1
[13] A

[51] C12N 5/0781 [11] 40125495
C12N 15/85 EP4541900 A2
[13] A

[51] C12N 5/0783 [11] 40125645
C07K 16/28 EP4590710 A1
[13] A

[51] C12N 5/079 [11] 40125485
C12N 15/861 CN119979612 A
[13] A

[51] C12N 5/10 [11] 40125422
A61K 39/395 CN119454932 A
[13] A

[51] C12N 5/10 [11] 40125459
C07K 16/36 CN119798450 A
[13] A

[51] C12N 5/10 [11] 40125650
C12N 5/00 CN119895029 A
[13] A

[51] C12N 5/10 [11] 40125689
C07K 16/30 CN120835902 A
[13] A

[51] C12N 7/00 [11] 40125637
G01N 33/68 CN120641755 A
[13] A

[51] C12N 7/01 [11] 40125447
C07K 16/28 CN119614520 A
C07K 16/30
C12R 1/93
[13] A

[25] ZH

[21] 42025112550.6 [22] 15.09.2025

[30] 29.08.2016 GB,1614607.8
13.01.2017 GB,1700663.6
19.04.2017 GB,1706219.1
28.08.2017 GB,1713765.4

[54] ADENOVIRUS ARMED WITH BISPECIFIC T CELL ENGAGER
攜帶雙特异性 T 細胞銜接器的腺病毒

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FREEDMAN, Joshua, David J·D·福瑞德曼
FISHER, Kerry, David K·D·费希尔
SEYMOUR, Leonard, William L·W·塞莫尔

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[51] C12N 7/02 [11] 40125694
C07K 14/005 EP4547689 A1
[13] A

[51] C12N 9/00 [11] 40125513
C12N 9/02 EP4541812 A2
[13] A

[51] C12N 9/02 [11] 40125513
C12N 15/90 EP4541812 A2
C12N 9/00
C07K 16/00
[13] A

[25] EN

[21] 42025114141.2 [22] 22.10.2025

[30] 21.09.2020 EP,20306068

[54] GENERATION OF A HIGH PRODUCING RECOMBINANT CHINESE HAMSTER
OVARY CELL LINE FOR THERAPEUTIC PROTEIN PRODUCTION
用於治療性蛋白質生產的高產重組中國倉鼠卵巢細胞系的產生

[71] Sanofi
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LOUNIS, Mohammed Nabil

[74] KWAN, WONG & PARTNERS
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[51] C12N 9/10 [11] 40125608
C12N 9/44 EP4536816 A1
A61K 38/00
[13] A

[25] EN

[21] 62025113643.3 [22] 13.10.2025

[86] 09.06.2023 PCT/EP2023/065474

[87] 14.12.2023 WO2023/237731

[30] 09.06.2022 EP,EP20220305841

[54] N-TERMINAL TRUNCATED GDE FOR THE TREATMENT OF GLYCOGEN
STORAGE DISEASE III
用於治療糖原貯積病 III 的 N-端截短 GDE

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- [72] GARDIN, Antoine
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- [74] CLT PATENT & TRADEMARK (H.K.) LIMITED
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- [51] C12N 9/12 [11] 40125655
A61P 7/00 EP4558218 A2
[13] A

- [51] C12N 9/14 [11] 40125654
G01N 33/68 EP4540613 A1
[13] A

- [51] C12N 9/22 [11] 40125574
C12N 15/113 EP4532721 A2
[13] A

- [51] C12N 9/22 [11] 40125631
A61K 31/711 CN120035661 A
[13] A

[25] EN

[21] 62025113999.9 [22] 20.10.2025

[86] 20.07.2023 PCT/US2023/070583

[87] 25.01.2024 WO2024/020484

[30] 20.07.2022 US, 63/368, 926

02.12.2022 US, 63/385, 944

29.03.2023 US, 63/492, 808

[54] BIALLELIC KNOCKOUT OF ANGPTL3
ANGPTL3 的雙等位基因敲除

[71] Emendobio Inc.

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[72] EMMANUEL, Rafi R·伊曼纽尔

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[51] C12N 9/22 [11] 40125655
A61P 7/00 EP4558218 A2
[13] A

[51] C12N 9/44 [11] 40125608
C12N 9/10 EP4536816 A1
[13] A

[51] C12P 1/02 [11] 40125530
C12N 1/14 CN120230645 A
[13] A

[51] C12P 21/00 [11] 40125675
C07K 16/18 CN120615129 A
A61K 47/68
A61P 35/00
[13] A

[25] EN

[21] 62025114218.3 [22] 24.10.2025

[86] 22.09.2023 PCT/US2023/074849

[87] 16.05.2024 WO2024/102523

[30] 09.11.2022 US, 63/382,951

[54] GLYCOSYNTASE VARIANTS FOR ANTIBODY-DRUG CONJUGATE
ENGINEERING

用於抗體藥物複合體工程之糖苷合成酶變體

[71] OBI PHARMA, INC.

台灣浩鼎生技股份有限公司

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[72] LAI, Ming-Tain 賴明添

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HSIEH, Yin-Cheng 謝殷程

HUANG, Teng-Yi 黃鎰毅

HUANG, Chen-Ping 黃貞萍

FUNG, Ka-Shu 馮嘉樹

HSIA, Chi-Sheng 夏麒盛

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[51] C12Q 1/00 [11] 40125583
G01N 33/48 EP4533082 A2
[13] A

[51] C12Q 1/68 [11] 40125583
G01N 33/48 EP4533082 A2
[13] A

[51] C12Q 1/68 [11] 40125650
C12N 5/00 CN119895029 A
[13] A

[51] C12Q 1/6806 [11] 40125497
C12Q 1/6869 CN119955902 A
C12N 15/10
B82Y 5/00
C40B 50/10
C40B 50/06
C40B 40/06
[13] A

[25] ZH

[21] 42025114050.5 [22] 21.10.2025

[30] 17.05.2018 US, 62/673,023
21.03.2019 US, 62/821,864

[54] HIGH-THROUGHPUT SINGLE-CELL SEQUENCING WITH REDUCED
AMPLIFICATION BIAS

具有減少的擴增偏倚的高通量單細胞測序

[71] ILLUMINA, INC.

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[51] C12Q 1/6809 [11] 40125523
C12Q 1/6886 EP4589014 A2
[13] A

[51] C12Q 1/682 [11] 40125727
EP4573212 A1
[13] A

[25] EN

[21] 62025114429.6 [22] 30.10.2025

[86] 15.08.2023 PCT/US2023/072219

[87] 22.02.2024 WO2024/040058

[30] 15.08.2022 US,US202263398178P

[54] METHODS FOR PREPARING NUCLEIC ACID NANOSTRUCTURES USING
COMPACTION OLIGONUCLEOTIDES
利用壓縮寡核苷酸製備核酸納米結構的方法

[71] Element Biosciences, Inc.
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[72] ARSLAN, Sinan
KIM, Michael
TIPPANA, Ramreddy
ZHOU, Chunhong
LIGHT, William
YU, Hua

ZHAO, Junhua

LIU, Tsung-Li

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[51] C12Q 1/6837 [11] 40125730
C12Q 1/6841 EP4573213 A1
[13] A

[25] EN

[21] 62025114434.6 [22] 30.10.2025

[86] 15.08.2023 PCT/US2023/072233

[87] 22.02.2024 WO2024/040068

- [30] 15.08.2022 US,US202263398183P
- [54] SPATIALLY RESOLVED SURFACE CAPTURE OF NUCLEIC ACIDS
核酸的空間分辨表面捕獲
- [71] Element Biosciences, Inc.
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- [72] PREVITE, Michael
LEVY, Shawn
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-
- [51] C12Q 1/6841 [11] 40125730
C12Q 1/6837 EP4573213 A1
[13] A
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- [51] C12Q 1/6855 [11] 40125441
C12Q 1/6869 EP4521411 A2
G16B 30/10
G16B 20/20
[13] A
- [25] EN
- [21] 42025112462.4 [22] 15.09.2025
- [30] 20.09.2021 IT,202100024101
- [54] METHOD FOR ANALYSING THE DEGREE OF SIMILARITY OF AT LEAST TWO
SAMPLES USING DETERMINISTIC RESTRICTION-SITE WHOLE GENOME
AMPLIFICATION (DRS-WGA)
利用確定性限制位點全基因組擴增 (DRS-WGA) 分析至少兩個樣本的相似度的方法
- [71] MENARINI SILICON BIOSYSTEMS S.P.A.
Via Giuseppe di Vittorio, 21 B/3
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- [72] MANARESI, Nicolò
FORCATO, Claudio
FERRARINI, Alberto
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- [51] C12Q 1/6855 [11] 40125615
EP4551718 A1
[13] A

[25] EN
[21] 62025113871.0 [22] 16.10.2025
[86] 05.07.2023 PCT/US2023/069662
[87] 11.01.2024 WO2024/011145
[30] 05.07.2022 US,US202263358491P
16.06.2023 US,US202363508833P
[54] PCR-FREE LIBRARY PREPARATION USING DOUBLE-STRANDED SPLINT
ADAPTORS AND METHODS OF USE
使用雙股夾板銜接子的無 PCR 文庫製備及其使用方法
[71] Element Biosciences, Inc.
10055 Barnes Canyon Road, Suite 100
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[72] ZHAO, Junhua
LEVY, Shawn
QI, Xiaodong
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[51] C12Q 1/6869 [11] 40125441
C12Q 1/6855 EP4521411 A2
[13] A

[51] C12Q 1/6869 [11] 40125487
C12Q 1/6883 GB2636508 A
[13] A

[51] C12Q 1/6869 [11] 40125489
C12Q 1/6883 GB2636509 A
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[51] C12Q 1/6869 [11] 40125490
C12Q 1/6883 GB2636510 A
[13] A

[51] C12Q 1/6869 [11] 40125497
C12Q 1/6806 CN119955902 A
[13] A

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EP4549586 A2
[13] A
- [25] EN
- [21] 42025112323.8 [22] 10.09.2025
- [30] 13.04.2017 US,62/485,077
- [54] TREATMENT AND INHIBITION OF INFLAMMATORY LUNG DISEASES IN PATIENTS HAVING RISK ALLELES IN THE GENES ENCODING IL33 AND IL1RL1
在編碼 IL33 和 IL1RL1 的基因中具有風險等位基因的患者的炎症性肺部疾病的治療和抑制
- [71] REGENERON PHARMACEUTICALS, INC.
777 Old Saw Mill River Road
Tarrytown, NY 10591-6707
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- [72] Shannon BRUSE
Shane MCCARTHY
Aris BARAS
Frederick DEWEY
Omri GOTTESMAN
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-

- [51] C12Q 1/6883 [11] 40125487
C12Q 1/6869 GB2636508 A
[13] A
- [25] EN
- [21] 42025114031.5 [22] 21.10.2025
- [30] 07.02.2022 US,63307622
07.04.2022 US,63328710
23.08.2022 US,63400244
- [54] FRAGMENTATION FOR MEASURING METHYLATION AND DISEASE
用於測量甲基化和疾病的片段化
- [71] CENTRE FOR NOVOSTICS
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[51] C12Q 1/6883 [11] 40125489
C12Q 1/6869 GB2636509 A
[13] A

[25] EN

[21] 42025114033.1 [22] 21.10.2025

[30] 07.02.2022 US,63307622
07.04.2022 US,63328710
23.08.2022 US,63400244

[54] FRAGMENTATION FOR MEASURING METHYLATION AND DISEASE
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[51] C12Q 1/6883 [11] 40125592
EP4612330 A1
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[25] EN

[21] 62025113554.2 [22] 10.10.2025

[86] 31.10.2023 PCT/US2023/036465

[87] 10.05.2024 WO2024/097217

[30] 01.11.2022 US,63/381,909

[54] DETECTION OF NON-CANCER SOMATIC MUTATIONS
非癌症體細胞突變的檢測

- [71] Zoetis Services LLC
10 Sylvan Way, Parsippany, NJ 07054
UNITED STATES OF AMERICA
- [72] KRUGLYAK, Kristina
TSUI, Wai Yi
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CHIBUK, Jason
FLORY, Andi
GROSU, Daniel
COHEN, Todd
O'KELL, Allison
- [74] LIU, SHEN & ASSOCIATES
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-
- [51] C12Q 1/6883 [11] 40125668
EP4551720 A1
[13] A
- [25] EN
- [21] 62025114184.7 [22] 23.10.2025
- [86] 04.07.2023 PCT/EP2023/068465
- [87] 11.01.2024 WO2024/008759
- [30] 04.07.2022 EP,22382637.1
- [54] METHOD FOR IDENTIFYING DEMENTIA WITH LEWY BODIES IN A SUBJECT
受試者路易體痴呆症的鑒定方法
- [71] Admit Therapeutics SL
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- [72] BARRACHINA CASTILLO, Marta
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BLANCH LOZANO, Marta
- [74] ORIENTAL INTELLECTUAL PROPERTY SERVICES CO.
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- [51] C12Q 1/6886 [11] 40125488
G16H 50/20 CN120388720 A
[13] A

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- [51] C12Q 1/6886 [11] 40125523
C12Q 1/6809 EP4589014 A2
[13] A
- [25] EN

[21] 42025114408.5 [22] 29.10.2025
[30] 20.09.2017 US, 62/560, 955
[54] IMMUNOTHERAPY METHODS FOR PATIENTS WHOSE TUMORS CARRY A HIGH PASSENGER GENE MUTATION BURDEN
針對腫瘤攜帶高乘客基因突變負荷患者的免疫治療方法
[71] Regeneron Pharmaceuticals, Inc.
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[72] LIM, Wei Keat
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[51] C12Q 1/6886 [11] 40125595
G01N 33/574 CN119856056 A
[13] A

[51] C12Q 1/6886 [11] 40125700
G01N 33/68 CN120188046 A
[13] A

[51] C12Q 1/6888 [11] 40125490
C12Q 1/6869 GB2636510 A
C12Q 1/70
[13] A

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[21] 42025114034.9 [22] 21.10.2025

[30] 07.02.2022 US, 63307622
07.04.2022 US, 63328710
23.08.2022 US, 63400244

[54] FRAGMENTATION FOR MEASURING METHYLATION AND DISEASE
用於測量甲基化和疾病的片段化

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[51] C12Q 1/70 [11] 40125490
C12Q 1/6888 GB2636510 A
[13] A

[51] C12R 1/01 [11] 40125484
C12N 1/20 CN119859601 A
[13] A

[51] C12R 1/645 [11] 40125530
C12N 1/14 CN120230645 A
[13] A

[51] C12R 1/93 [11] 40125447
C12N 7/01 CN119614520 A
[13] A

[51] C22C 13/00 [11] 40125518
B23K 35/26 CN120663000 A
[13] A

[51] C25B 9/17 [11] 40125597
B01D 53/56 CN119816625 A
C01B 21/24
[13] A

[25] EN

[21] 62025113562.5 [22] 10.10.2025

[86] 27.12.2023 PCT/CN2023/142386

[87] 04.07.2024 WO2024/140813

[30] 28.12.2022 CN, PCT/CN2022/142770

[54] ON-DEMAND NITRIC OXIDE GENERATION AND DELIVERY DEVICES

按需一氧化氮產生和遞送裝置

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[51] C30B 29/22
H10N 60/30

[11] 40125636
EP4541159 A2

[13] A

[51] C40B 40/06
C12Q 1/6806

[11] 40125497
CN119955902 A

[13] A

[51] C40B 50/06
C12Q 1/6806

[11] 40125497
CN119955902 A

[13] A

[51] C40B 50/10
C12Q 1/6806

[11] 40125497
CN119955902 A

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[51] D01D 5/00
A61K 8/73

[11] 40125504
CN120000553 A

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[51] E03B 3/28
B01J 31/28

[11] 40125491
CN120771927 A

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[51] E04D 3/36 [11] 40125742
E04D 5/14 CN119923505 A
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[51] E04D 5/14 [11] 40125742
B29C 65/48 CN119923505 A
E04D 3/36 [13] A

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[21] 62025114515.2 [22] 31.10.2025

[86] 05.09.2023 PCT/US2023/031968

[87] 14.03.2024 WO2024/054426

[30] 06.09.2022 US, 63/403, 889

[54] INDUCTION BOARD FOR ADHERED ROOFING SYSTEM
用於粘附的屋頂系統的感應板

[71] Holcim Technology Ltd
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[72] LABROSSE, Crint 克林特·拉布罗斯

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[51] E05B 37/00 [11] 40125472
EP4545738 A1
[13] A

[25] DE

[21] 42025113726.1 [22] 14.10.2025

[30] 23.10.2023 DE, 102023129098

[54] CODED COMBINATION LOCK
加密號碼鎖

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[72] SCHULTE, PETER
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JUCK, RALF

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- [51] F01M 1/06 [11] 40125420
F02B 75/32 CN119412218 A
[13] A
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F02B 75/32 CN119412218 A
[13] A
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- [51] F02B 75/24 [11] 40125420
F02B 75/32 CN119412218 A
[13] A
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- [51] F02B 75/32 [11] 40125420
F01M 1/06 CN119412218 A
F01M 11/00
F16C 3/14
F16C 9/02
F16C 33/10
F16H 21/34
F02B 75/24
[13] A
- [25] ZH
[21] 42025110998.9 [22] 08.08.2025
- [54] SCOTCH YOKE LUBRICATING STRUCTURE AND AIR CYLINDER COAXIAL
OPPOSED ENGINE
蘇格蘭軛潤滑結構及氣缸同軸對置發動機
- [71] ADVANCED POWER TECHNOLOGIES COMPANY LIMITED
智宇动力科技有限公司
中國香港
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DENG, Zhongyuan 邓中圆
ZHAO, Yun 赵云
MO, Wenwei 莫文威
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F03G 7/08 EP4540526 A1
[13] A

[51] F03G 7/08 [11] 40125638
B63J 3/04 EP4540526 A1
F03B 13/14
H02N 11/00
[13] A

[25] EN
[21] 62025114035.1 [22] 21.10.2025
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[54] DEVICES AND METHODS FOR HARVESTING KINETIC ENERGY
用於收穫動能的裝置和方法
[71] Voltai Inc.
27 Parker Street
Start-up yard at COVE
Dartmouth, Nova Scotia B2Y 4T5
CANADA
[72] MAHER, Maja Celine
MAHER, Moustafa
MAHER, Ahmed
[74] MARKS & CLERK
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[87] 29.02.2024 WO2024/043939
[54] SELF-CLINCHING FASTENER
自鎖式緊固件

[71] RB&W Manufacturing LLC
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UNITED STATES OF AMERICA

[72] O'DONNELL, Marc Andrew
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[54] VIBRATION COMPENSATION DEVICE AND METHOD FOR BOOM-LIFT-
MOUNTED ROBOT (BLMR) SYSTEM
用於高空作業平台搭載機器人系統的振動補償裝置及方法

[71] The Hong Kong University of Science and Technology
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- [72] DUAN, Molong 段默龙
ZHOU, Yi 周屹
- [74] INSIGHT (HK) INTELLECTUAL PROPERTY LIMITED
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89 Queensway, Admiralty
HONG KONG, CHINA
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[54] DUCKBILL NOZZLE ASSEMBLY
鴨嘴式噴嘴組件

[71] Clics, LLC
610 W. Ash Street, Suite 1400

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UNITED STATES OF AMERICA

- [72] MUNZ, Christopher
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PLOETNER, Jeffrey, S.
BROWN, Charles, D.
MACEDO, Leilani, M.
- [74] CLT PATENT & TRADEMARK (H.K.) LIMITED
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1 Harbour Road, Wanchai
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- [54] FLOW REGULATING VALVE
流量調節閥

- [71] Tatsuno Corporation
株式会社龙野
2-6, Mita 3-chome
Minato-ku
Tokyo 108-0073
JAPAN

- [72] TAKEZAWA, Masahiro 竹泽正浩

- [74] Eversheds Sutherland, Lam Sum
37/F, ONE TAIKOO PLACE, TAIKOO PLACE
979 KING'S ROAD, QUARRY BAY
HONG KONG, CHINA
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- [54] FITTINGS FOR JOINING LENGTHS OF PIPE BY A PRESS-FIT
CONNECTION AND PIPE ASSEMBLY FORMED USING SAME
用於透過壓配合連接來連接管道長度的配件以及使用該配件形成的管道組件
- [71] Trinity Products, LLC
1969 West Terra Lane
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UNITED STATES OF AMERICA
- [72] GRIGGS, Robert, L.
BAKER, Anthony, Lee
JOHNSON, Nicholas, Lee
RANSOM, Timothy, Kevin
STARK, Clayton
GRIGGS, Andrew, Joseph
- [74] LETTERS & THOO LIMITED
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663 King's Road, Quarry Bay
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B29C 65/34

B29C 63/36

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[87] 02.08.2024 WO2024/156972

[54] IMPROVEMENTS IN LINING A PIPELINE

管道加襯的改進

[71] Profloat LLC

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UNITED STATES OF AMERICA

[72] EDWARDS, Russell

[74] EVOLUTION IP LIMITED

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[51] F21V 23/00

[11] 40125528

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[54] LUMINAIRE AND METHOD FOR MANUFACTURING A LUMINAIRE

燈具及製造燈具的方法

[71] Collingwood Lighting Limited

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Wellingborough Road, Sywell

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[72] JOHNSON, Mark 馬克·約翰遜

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F24F 11/64
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F24F 12/00
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- [54] WATER CHILLER, AIR-CONDITIONING SYSTEM AND METHOD FOR CHILLING WATER
冷水機、空氣調節系統及水冷卻方法
- [71] I-VAPOR TECHNOLOGY CO., LTD.
智汽科技股份有限公司
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KAOHSIUNG CITY
TAIWAN, CHINA
- [72] CHEN, Kuo-Mei 陈国美
CHIANG, Yi-Wu 蒋依吾
YEH, Ting Fang 叶庭芳
- [74] LI Wing Hong
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15 Tsat Tsz Mui Road, North Point
HONG KONG, CHINA
-

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[54] DIMENSIONAL METROLOGY USING NON-LINEAR OPTICS
使用非線性光學的尺寸計量
[71] Femtometrix, Inc.
1604 Venice Boulevard
Los Angeles, CA 90006
UNITED STATES OF AMERICA
[72] ADLER, David L.
[74] DCC HONG KONG LIMITED
Suite 52, 48/F, Langham Place Office Tower
8 Argyle Street, Mong Kok
HONG KONG, CHINA

[51] G01B 11/245 [11] 40125669
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G06T 17/20
H04N 13/00
H04N 13/167
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[54] A PHOTOGRAMMETRY SCANNER SYSTEM AND IMAGING ASSEMBLY
一種攝影測量掃描儀系統和成像組件
[71] Aptium.ai Pty Ltd
c/- C J Baker & Associates, Shop 43
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AUSTRALIA
[72] POWELL, Sean Keiran
WOODRUFF, Maria Ann
[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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G01C 21/34 CN119768665 A
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[30] 22.08.2022 US,17/821226
[54] INTERACTIVE WAY-FINDER
交互式路線查找器
[71] UNIVERSAL CITY STUDIOS LLC
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UNIVERSAL CITY, CA 91608
UNITED STATES OF AMERICA
[72] Wei C. YEH
Rachel, E. RODGERS
[74] CHINA PATENT AGENT (HONG KONG) LIMITED
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[51] G01C 21/34 [11] 40125572
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19.10.2023 US,18/490,124

[54] DEVICE FOR VISUAL QUANTIFICATION OF MATERIAL PARTICLES IN SOLUTION

目視定量溶液中物質顆粒的裝置

[71] CITY UNIVERSITY OF HONG KONG

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HARTANTO, Hogi 陳根氣

LI, Jiaheng 李佳恒

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[51] G01N 21/31 [11] 40125554
C07D 401/02 CN119630647 A
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[51] G01N 21/31 [11] 40125639
G01B 11/00 EP4540576 A1
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G01N 27/28 CN120303559 A
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[30] 21.10.2022 US,63/380,550

[54] MODULAR ANALYTE SENSING SYSTEM

模塊化分析物感測系統

[71] PROBIUSDX, INC.

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[51] G01N 27/30 [11] 40125677
G01N 27/28 CN120303559 A

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G01N 27/28 CN120303559 A
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C12Q 1/00 EP4533082 A2
G01N 33/50
C12Q 1/68
C07K 16/28
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[30] 27.05.2022 US,63/365,458

[54] METHODS FOR THE TREATMENT OF AMYOTROPHIC LATERAL SCLEROSIS
用於治療肌萎縮側索硬化的方法

[71] Eledon Pharmaceuticals, Inc.
19800 MacArthur Blvd., Suite 250
Irvine, CA 92612
UNITED STATES OF AMERICA

[72] PERRIN, Steven N.

[74] Deacons
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18 Chater Road, Central
HONG KONG, CHINA

[51] G01N 33/483 [11] 40125650
C12N 5/00 CN119895029 A
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[54] OXIDASE-BASED CHEMILUMINESCENCE ASSAY OF PHAGOCYTTIC
LEUKOCYTES IN WHOLE BLOOD AND BODY FLUIDS APPLICABLE TO
POINT-OF-CARE (POC) DIAGNOSTIC TESTING POINT-OF-CARE (POC)
MEASUREMENT OF ABSOLUTE NEUTROPHIL FUNCTION (ANF)
適用於即時 (POC) 診斷測試絕對嗜中性粒細胞功能 (ANF) 的即時 (POC) 測量的全血
和體液中吞噬性白細胞的基於氧化酶的化學發光測定

[71] Binary LLC
P.O. Box 7570
Little Rock, AR 72217
UNITED STATES OF AMERICA

[72] ALLEN, Robert C.
ALLEN, John C.
STEPHENS, JR., Jackson T.

[74] CHINA SINDA INTELLECTUAL PROPERTY LIMITED
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[51] G01N 33/50 [11] 40125654
G01N 33/68 EP4540613 A1
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[51] G01N 33/573 [11] 40125459
C07K 16/36 CN119798450 A
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C07K 16/30 CN120554518 A
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[51] G01N 33/574 [11] 40125488
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C12Q 1/6886 CN119856056 A
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03.03.2023 US, 63/488,329

[54] METHOD FOR DETERMINING THE EFFICACY OF A LUNG CANCER
TREATMENT COMPRISING AN ANTI-PD-L1 ANTAGONIST AND AN ANTI-
TIGIT ANTAGONIST ANTIBODY
用於確定包括抗 PD-L1 拮抗劑和抗 TIGIT 拮抗劑抗體的肺癌治療的療效的方法

[71] GENENTECH, INC.
基因泰克公司
1 DNA WAY, SOUTH SAN FRANCISCO, CA 94080
UNITED STATES OF AMERICA
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[72] GUAN, Xiangnan 关向楠
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[51] G01N 33/574 [11] 40125599
C07K 16/28 CN119968393 A

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G01N 33/68 EP4540613 A1
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[51] G01N 33/68 [11] 40125451
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[54] PREGNANCY CLOCK PROTEINS FOR PREDICTING DUE DATE AND TIME TO BIRTH

用於預測預產期和分娩時間的妊娠時鐘蛋白

[71] Sera Prognostics, Inc.

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BURCHARD, Julja

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HICKOK, Durlin, Edward

FLEISCHER, Tracey, Cristine

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[51] G01N 33/68 [11] 40125486
C07K 16/30 CN120554518 A
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[51] G01N 33/68 [11] 40125602
G01N 33/92 EP4537110 A1
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- [54] QUANTIFICATION OF LIPOPROTEIN SUBFRACTIONS BY ION MOBILITY
通過離子淌度對脂蛋白亞組分進行定量
- [71] Quest Diagnostics Investments LLC
500 Plaza Drive Secaucus, NJ 07094
UNITED STATES OF AMERICA
- [72] MCPHAUL, Michael J.
ROWLAND, Charles M.
- [74] PATENT AND DESIGN LIMITED
Room A20, Floor 2A1, Paksang Industrial Building
16 San On Street, Tuen Mun
HONG KONG, CHINA
-

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- [87] 04.01.2024 WO2024/003617
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12.04.2023 US,63/458,740
- [54] PROTEIN BIOMARKERS FOR LANADELUMAB TREATMENT
用於拉那利尤單抗治療的蛋白質生物標誌物
- [71] Takeda Pharmaceutical Company Limited
1-1, Doshomachi 4-chome, Chuo-ku, Osaka-shi
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JAPAN
- [72] SEXTON, Daniel, J.
LI, Bin
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- [74] Deacons
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- [54] METHOD FOR THE DETECTION OF ANTI-AAV PARTICLE ANTIBODIES
用於檢測抗 AAV 顆粒抗體的方法
- [71] F. Hoffmann-La Roche AG
豪夫迈·罗氏有限公司
Grenzacherstrasse 124
4070 Basel
SWITZERLAND
- [72] STUBENRAUCH, Kay-Gunnar K-G·施图本拉赫
WESSELS, Uwe U·韦塞尔斯
- [74] Eversheds Sutherland, Lam Sum
37/F, ONE TAIKOO PLACE, TAIKOO PLACE
979 KING'S ROAD, QUARRY BAY
HONG KONG, CHINA
-

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B01J 35/00
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G01N 33/50
G01N 33/58

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- [54] INTRACELLULAR LIGATION OF PHOTOCATALYSTS FOR PHOTO-
RESPONSIVE, PROBE-MEDIATED PROTEIN LABELING
用於光響應、探針介導的蛋白質標記的光催化劑的細胞內連接
- [71] SEED THERAPEUTICS US, INC.
美國錫德治療有限公司
411 Swedeland Road
King of Prussia, Pennsylvania 19406
UNITED STATES OF AMERICA
- [72] AUSTIN, Joel
TONRA, James R.
HUANG, Lan
JIN, Haihong
LIU, Dong
LIU, Xing
FINN, James
- [74] WENPING PATENT & TRADE MARK AGENT LIMITED
1701 Tung Wai Commercial Building
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-

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C12Q 1/6886 CN120188046 A
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[54] METHODS OF IDENTIFYING PANCREATIC CANCER
鑒定胰腺癌的方法

[71] PROGNOMIQ, INC.
普罗科技有限公司
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[72] MA, Philip 马振明
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BELTHANGADY, Chinmay 秦枚·贝尔唐格阿迪
BLUME, John 约翰·布卢姆
LIU, Manway 廖文威
KHALEDIAN, Ehdieh 艾迪·哈雷丹
WILLIAMS, Preston B. 普雷斯顿·B·威廉姆斯

[74] AWA ASIA LIMITED
Suite 1411, 14/F Leighton Centre
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[51] G01N 33/92 [11] 40125602
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- [54] SAMPLE COLLECTION APPARATUS
樣本採集設備
- [71] NIGHTINGALE HEALTH OYJ
Mannerheimintie 164 a, 00300 Helsinki
FINLAND
- [72] Jingzi SHERMAN
Megan ROBERTS
Braden BENGGE
Allyson MILLS
- [74] LUNG TIN PATENT TRADEMARK AGENT LIMITED
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- [51] G01R 22/06 [11] 40125520
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- [54] DETERMINING AN ELECTRIC FAULT LOCATION IN AN ELECTRICAL
DISTRIBUTION NETWORK
確定配電網路中的電力故障位置
- [71] Landis+Gyr Technology, Inc.
30000 Mill Creek Avenue, Suite 100
Alpharetta, GA 30022
UNITED STATES OF AMERICA
- [72] TOULGOAT-DUBOIS, Frederic Charles
STENBERG, David
ZERPA, Carson
- [74] MARKS & CLERK
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-

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G01R 31/396 EP4632403 A1
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- [54] FAULT RECOGNITION METHOD FOR BATTERY CELLS OF ENERGY STORAGE SYSTEM, AND ENERGY STORAGE SYSTEM
儲能系統電池單體故障識別方法和儲能系統
- [71] HEFEI GOTION HIGH-TECH POWER ENERGY CO., LTD.
合肥国轩高科动力能源有限公司
No. 599 Daihe Road, Xinzhan District
Hefei, Anhui 230012
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- [72] 卢恺 LU, Kai
陈晓虎 CHEN, Xiaohu
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- [74] KSK IP AGENCY LIMITED
FLAT/RM 1602A, 16/F, CAUSEWAY BAY COMMERCIAL BLDG
3 SUGAR STREET, CAUSEWAY BAY
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- [54] REUSABLE MAGNETIC SENSOR CIRCUIT AND METHODS THEREFOR
可重用磁傳感器電路以及其方法
- [71] BlackBerry Limited
2200 University Avenue East, Waterloo, Ontario N2K 0A7
CANADA
- [72] JANTZI, Jason Wayne
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FULESHWAR PRASAD, Mahendra
- [74] KING & WOOD MALLESONS IP LIMITED
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[51] G01R 33/48 [11] 40125715
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[54] SYSTEM AND METHOD FOR DETECTION OF CONTAINER PRESENCE ON
CHASSIS

用於檢測底盤上集裝箱存在的系統和方法

[71] BLACKBERRY LIMITED
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[72] JANTZI, Jason Wayne
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[54] CELLULAR ARCHITECTURES FOR AR CAPABLE WEARABLE DEVICES
用於具備 AR 能力的可穿戴設備的蜂窩架構

[71] Snap Inc.
3000 31st Street
Santa Monica, CA 90405
UNITED STATES OF AMERICA

[72] OLGUN, Ugur
HEGER, Jason
VADIVELU, Praveen Babu
WAKSER, Jordan

[74] EVOLUTION IP LIMITED
Smart-Space 3F, Units 908-915, Level 9, Cyberport 3, Core F
100 Cyberport Road
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[51] G02C 5/22 [11] 40125653
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[54] LAMP FOR PHOTOGRAPHY AND VIDEO RECORDING

攝影攝像用燈

[71] GODOX PHOTO EQUIPMENT CO., LTD

BUILDING 4/1ST TO 4TH FLOOR, BUILDING 3/4TH FLOOR

BUILDING 2/1ST TO 4TH FLOOR, BUILDING 1/ 4TH FLOOR YAOUCHUAN

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FUHAI STREET, BAOAN DISTRICT SHENZHEN, GUANGDONG 518000

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[72] ZENG, Weijun

[74] GLOBAL IP AGENT COMPANY LIMITED

9/F., GOODWILL INDUSTRIAL BUILDING

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[51] G03G 15/00

G03G 21/16

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[54] PHOTORECEPTOR UNIT, CARTRIDGE, AND ELECTROPHOTOGRAPHIC IMAGE FORMING DEVICE

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浜田孝俊

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[51] G03G 21/16 [11] 40125521
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[54] COMPONENT OF TIMEPIECE MOVEMENT COMPRISING LOCKABLE JOINT
包括能夠被鎖定的接頭的鐘錶機芯的部件

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[74] CHINA PATENT AGENT (HONG KONG) LIMITED
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[51] G04B 33/00 [11] 40125463
G04B 29/04 CN119805897 A
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[54] HOROLOGICAL COMPONENT
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[71] THE SWATCH GROUP RESEARCH AND DEVELOPMENT LTD.
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G06F 40/14
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[25] ZH

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[54] A PERFORMANCE OPTIMISATION SYSTEM FOR REAL-TIME IN-MEMORY
RETRIEVAL BASED ON AN INVERTED INDEX
一種基於倒排索引的實時內存檢索的性能優化系統

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[51] G06F 16/31 [11] 40125614
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[51] G06F 16/532 [11] 40125533
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[54] OPTIMIZING SCRAPING REQUESTS THROUGH BROWSING PROFILES
通過瀏覽簡檔優化抓取請求

[71] OXYLABS, UAB
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[74] CLT PATENT & TRADEMARK (H.K.) LIMITED
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[54] METHOD AND APPARATUS FOR IDENTIFYING REDUNDANT SWITCH IN
CONVERTER
一種變換器中冗餘開關識別方法及裝置

[71] City University of Hong Kong
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Tianlu MA 马天录

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[51] G06F 18/213 [11] 40125433
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[54] MEAT GRADING METHOD AND SYSTEM
肉類分級方法以及系統

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LI, Xinbin

SHEN, Le

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[51] G06F 18/241 [11] 40125540
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[54] PARALLEL SECRET SALT GENERATION AND AUTHENTICATION FOR
ENCRYPTED COMMUNICATION

用於經加密的通信的並行秘密鹽生成與認證

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[54] MULTI-MODAL ACCESS TO AN ONLINE SERVICE USING HIERARCHICAL
CRYPTOGRAPHIC KEYS FOR USER AUTHENTICATION OF ACCOUNTS AND
SUBACCOUNTS
使用分層加密密鑰對賬戶和子賬戶進行用戶認證的在線服務的多模態訪問
- [71] CAPITAL ONE SERVICES, LLC
第一资本服务有限责任公司
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- [72] OSBORN, Kevin 凯文·奧斯本
WEIKEL, Cara 卡拉·韦克尔
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- [51] G06F 21/44 [11] 40125496
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[54] COMMUNICATING CREDENTIALS BETWEEN TWO OPERATING SYSTEMS
兩個操作系統之間的通信憑證
- [71] BlackBerry Limited
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- [72] SPERANZA, Roberto
- [74] KING & WOOD MALLESONS IP LIMITED
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[51] G06F 21/44 [11] 40125627
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G06F 18/22
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[30] 06.10.2023 US,18/482,244

[54] DETERMINING SIMILARITY SAMPLES BASED ON USER SELECTED FEATURE
GROUP

基於用戶選擇的特徵組確定相似樣本

[71] Cylance Inc.
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[72] FIENBERG, Aaron Mark Tresch
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[51] G06F 21/60 [11] 40125533
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H01Q 21/00 CN119999018 A
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[51] G06F 21/86 [11] 40125627
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G06F 16/31 CN119669382 A
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[51] G06F 40/194 [11] 40125511
G06F 16/16 CN120745595 A
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G06F 16/11
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[25] ZH

[21] 42025114134.7 [22] 22.10.2025

[54] BILINGUAL DOCUMENT PROOFREADING METHOD, DEVICE, TERMINAL
EQUIPMENT, AND STORAGE MEDIUM

一種雙語文檔校對方法、裝置、終端設備及存儲介質

- [71] TOPPAN NEXUS PTE. LTD.
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[54] METHOD FOR EQUITY LOOK-THROUGH COMPUTATION SUPPORTING DYNAMIC
EXTENSION UNDER RESOURCE IMBALANCE

一種支持資源不均衡動態擴展的股權穿透計算方法

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[54] BUFFERING ELEMENTS FOR PROCESSING

緩衝用於處理的元素

[71] TRADING TECHNOLOGIES INTERNATIONAL, INC.

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- [51] G06K 19/07 [11] 40125453
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- [30] 30.01.2018 US,201862623936 P
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- [54] DUAL INTERFACE CAPACITIVE EMBEDDED METAL CARD
雙接口電容嵌入式金屬卡
- [71] Composecure, LLC
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SKELDING, Dori
HUSSAIN, Syeda
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- [54] QUANTUM INTERIOR POINT METHOD
量子內點方法
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- [54] DETERMINING SIMILARITY SAMPLES USING A MACHINE LEARNING
OPERATION WITH CLUSTERING
使用具有聚類操作的機器學習操作來確定相似度樣本
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- [72] FIENBERG, Aaron Mark Tresch
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- [74] KING & WOOD MALLESONS IP LIMITED
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[25] ZH

[21] 42025114040.6 [22] 21.10.2025

[54] METHOD, SYSTEM AND DEVICE FOR CONSTRUCTING KNOWLEDGE BASE
BASED ON LARGE MODEL
基於大模型的知識庫構建方法、系統及設備

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[51] G06Q 10/04 [11] 40125613
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[51] G06Q 10/0631 [11] 40125474
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[13] A

[25] ZH

[21] 42025113836.8 [22] 15.10.2025

[54] VIRTUAL RESOURCE ALLOCATION METHOD, APPARATUS, DEVICE, AND STORAGE MEDIUM

虛擬資源分配方法、裝置、設備及存儲介質

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[51] G06Q 20/02 [11] 40125601
G06Q 20/16 CN120731436 A
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- [86] 14.12.2023 PCT/US2023/083962
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- [30] 29.12.2022 US,18/091,097
- [54] OVERLAY NETWORK FOR REAL-TIME PAYMENT NETWORKS
用於實時支付網絡的覆蓋網絡
- [71] AMERICAN EXPRESS TRAVEL RELATED SERVICES CO., INC.
美国运通旅游有关服务公司
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- [72] Abhinav ARYENDRA A·阿伦德拉
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- [25] ZH
- [21] 42025111927.7 [22] 01.09.2025
- [30] 01.02.2022 JP,2022-014290
- [54] MANAGEMENT SYSTEM
管理系統
- [71] ANGEL GROUP CO., LTD.
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[72] SHIGETA, Yasushi 重田泰

[74] DONG'S INTELLECTUAL PROPERTY SERVICE COMPANY LIMITED
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[51] G06Q 20/32 [11] 40125571
G07F 7/08 CN119856208 A
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G06Q 20/02 CN120731436 A
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[51] G06Q 30/0601 [11] 40125475
G06N 3/0455 CN120410694 A
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[25] ZH

[21] 42025113837.6 [22] 15.10.2025

[54] A MOUNTING METHOD AND DEVICE BASED ON COMBINED COMMODITIES
一種基於組合商品的掛載方法和裝置

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[51] G06Q 30/0601 [11] 40125540
G06F 18/26 CN120765342 A
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[25] ZH

[21] 42025114542.1 [22] 31.10.2025

- [54] MERCHANT RISK MANAGEMENT METHODS, SERVICE SYSTEMS AND STORAGE MEDIA
商戶的風險管理方法、服務系統及存儲介質
- [71] Ant International Business (Shanghai) Co., Ltd.
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G06F 9/50 CN119718624 A
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- [21] 62025113838.9 [22] 15.10.2025
- [86] 30.06.2023 PCT/JP2023/024510
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- [30] 13.07.2022 JP,2022-112232
- [54] PREDICTION DEVICE, PREDICTION METHOD, AND PREDICTION PROGRAM
預測裝置、預測方法以及預測程序
- [71] DENTSU INC.
株式会社电通
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- [72] KISHIMOTO Wataru 岸本涉
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[51] G06T 1/00 [11] 40125669
G01C 11/02 EP4555273 A1
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[51] G06T 11/00 [11] 40125510
G06V 10/80 CN120823274 A
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G06V 10/82
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[25] ZH

[21] 42025114133.9 [22] 22.10.2025

[30] 11.04.2024 US, 63/632,519

[54] CROSS-REGIONAL AND CROSS-VIEW LEARNING FOR SPARSE-VIEW CONE-BEAM COMPUTED TOMOGRAPHY RECONSTRUCTION
用於稀疏視圖錐形束計算機斷層掃描重建的跨區域和跨視圖學習

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[51] G06T 17/20 [11] 40125669
G01C 11/02 EP4555273 A1
[13] A

[51] G06T 7/00 [11] 40125567
G06T 7/11 CN119731693 A
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[51] G06T 7/00 [11] 40125715
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[54] OCT RETINAL VOLUMETRIC MEASUREMENTS BASED ON ETDRS GRID

基於 ETDRS 柵格的 OCT 視網膜體積測量

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[51] G06T 7/12

G06T 7/11

[11] 40125567

CN119731693 A

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[51] G06T 7/40

G01R 33/56

G01R 33/50

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[54] LOW-FIELD MRI TEXTURE ANALYSIS

低場 MRI 紋理分析

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- [51] G06T 7/62 [11] 40125567
G06T 7/11 CN119731693 A
[13] A

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G06T 7/40 CN119948526 A
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G06F 18/24 EP4629109 A1
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G06T 11/00 CN120823274 A
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- [51] G06V 10/82 [11] 40125510
G06T 11/00 CN120823274 A

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[51] G06V 20/40 [11] 40125681
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[51] G06V 40/16 [11] 40125681
G06V 10/762 EP4609370 A1
G06V 20/40
[13] A

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[21] 62025114246.4 [22] 24.10.2025

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24.10.2023 US,202318383292

[54] SYSTEM AND METHOD FOR AGE ESTIMATION

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[51] G07F 7/08 [11] 40125571
H04L 9/08 CN119856208 A
G06Q 20/32
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[21] 62025113214.3 [22] 29.09.2025

- [86] 13.07.2023 PCT/US2023/027687
- [87] 18.01.2024 WO2024/015537
- [30] 13.07.2022 US, 63/388,859
12.09.2022 US, 63/405,749
09.06.2023 US, 18/207,831
- [54] TECHNIQUES TO PROCESS CONTACTLESS CARD FUNCTIONS IN A
MULTIPLE BANKING SYSTEM ENVIRONMENT
用於在多銀行系統環境中處理非接觸式卡功能的技術
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G08G 5/70 CN120019428 A
[13] A

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G08G 5/70 CN120019428 A
[13] A

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G08G 5/70 CN120019428 A
[13] A

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- [51] G08G 5/34 [11] 40125712
G08G 5/70 CN120019428 A
[13] A

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G08G 5/70 CN120019428 A
[13] A

[51] G08G 5/56 [11] 40125712
G08G 5/70 CN120019428 A
[13] A

[51] G08G 5/70 [11] 40125712
G08G 5/26 CN120019428 A
G08G 5/34
G08G 5/56
G08G 5/22
G08G 5/55
G08G 5/32
[13] A

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[21] 62025114375.1 [22] 28.10.2025

[86] 10.08.2023 PCT/US2023/072047

[87] 15.02.2024 WO2024/036289

[30] 10.08.2022 US,17/885,084

[54] SYSTEMS AND METHODS FOR AERIAL VEHICLE MANAGEMENT
用於飛行器管理的系統和方法

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[72] PANG, Mingdi 龐銘迪
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[74] 中港知識產權有限公司
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[51] G09G 3/34 [11] 40125723
CN120826734 A
[13] A

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[21] 62025114399.1 [22] 29.10.2025

[86] 26.02.2024 PCT/US2024/017229

[87] 06.09.2024 WO2024/182264

[30] 28.02.2023 US,63/448870

[54] DRIVE SCHEME FOR IMPROVED COLOR GAMUT IN COLOR
ELECTROPHORETIC DISPLAYS
彩色電泳顯示器中用於改良色域的驅動方案

[71] E Ink Corporation
伊英克公司

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[72] PAYDAVOSI, SARAH S·佩达佛西

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[51] G10L 19/008 [11] 40125499
G10L 19/04 CN119864039 A
[13] A

[51] G10L 19/04 [11] 40125499
G10L 19/24 CN119864039 A
G10L 19/008
[13] A

[25] ZH

[21] 42025114055.4 [22] 21.10.2025

[30] 27.06.2014 EP,14306026.7

[54] METHOD FOR DETERMINING FOR THE COMPRESSION OF AN HOA DATA
FRAME REPRESENTATION A LOWEST INTEGER NUMBER OF BITS REQUIRED
FOR REPRESENTING NON-DIFFERENTIAL GAIN VALUES
針對 HOA 數據幀表示的壓縮確定表示非差分增益值所需的最小整數比特數的方法

[71] DOLBY INTERNATIONAL AB

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

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[51] G10L 19/24 [11] 40125499
G10L 19/04 CN119864039 A
[13] A

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CN119673263 A
[13] A

- [25] ZH
- [21] 42025112798.1 [22] 19.09.2025
- [30] 21.09.2023 US,18/371,415
- [54] TESTER BOARD SYSTEM
測試器板系統
- [71] Intelligent Memory Limited
睿进记忆体有限公司
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552-566 Castle Peak Rd. Kwai Chung, N.T.
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- [72] Peter Poechmueller 彼得·波希穆勒
- [74] PATENT AND DESIGN LIMITED
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-
- [51] G11C 5/02 [11] 40125525
G11C 5/06 EP4546341 A1
H01L 23/48
H01R 12/52
- [13] A
- [25] EN
- [21] 42025114432.5 [22] 30.10.2025
- [30] 25.10.2023 US,US202363545587P
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- [54] MULTI-DIRECTIONAL SHARING AND MULTIPLEXING FOR HIGH BANDWIDTH
MEMORY
高帶寬內存的多向共享和複用
- [71] Google LLC
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Mountain View, CA 94043
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- [72] TOMA, Horia Alexandru
NAGARAJAN, Rahul
SHIM, Yujeong
PADMANABHAN, Rammohan
- [74] CHINA SINDA INTELLECTUAL PROPERTY LIMITED
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- [51] G11C 5/06 [11] 40125525
G11C 5/02 EP4546341 A1
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G16H 50/20 CN120388720 A
[13] A

[51] G16B 20/20 [11] 40125441
C12Q 1/6855 EP4521411 A2
[13] A

[51] G16B 25/10 [11] 40125488
G16H 50/20 CN120388720 A
[13] A

[51] G16B 30/00 [11] 40125433
G16B 40/20 CN119694407 A
[13] A

[51] G16B 30/10 [11] 40125441
C12Q 1/6855 EP4521411 A2
[13] A

[51] G16B 40/00 [11] 40125488
G16H 50/20 CN120388720 A
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[51] G16B 40/20 [11] 40125433
G16B 30/00 CN119694407 A
G06F 18/213
G06F 18/2415
G06F 18/214
G06N 3/0455
G06N 3/0464
G06N 3/084
G06N 3/09
[13] A

[25] ZH

[21] 42025111748.7 [22] 26.08.2025

[54] METHOD, APPARATUS, ELECTRONIC DEVICE AND STORAGE MEDIUM FOR
BASE IDENTIFICATION

用於碱基識別的方法、裝置、電子設備及存儲介質

- [71] 深圳市真迈生物科技有限公司
中國內地
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刘雨润
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新界沙田香港科學園
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- [51] G16B 50/00 [11] 40125559
EP4515550 A1
[13] A
- [25] EN
- [21] 62025111650.0 [22] 25.08.2025
- [86] 27.04.2023 PCT/EP2023/061192
- [87] 02.11.2023 WO2023/209133
- [30] 27.04.2022 EP,22170387
- [54] ENCODING GENETIC SEQUENCING INFORMATION AND USES THEREOF
編碼基因測序信息及其用途
- [71] Institut Pasteur de Dakar
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- [72] SALL, Amadou Alpha
BERTHET, François Xavier
- [74] AWA ASIA LIMITED
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-

[51] G16H 10/60 [11] 40125533
G16H 50/70 CN120613149 A
[13] A

[51] G16H 10/60 [11] 40125656
A61M 21/02 CN120152756 A
[13] A

[51] G16H 20/00 [11] 40125646
CN120814004 A
[13] A

[25] JA

[21] 62025114062.5 [22] 21.10.2025

[86] 08.03.2024 PCT/JP2024/009048

[87] 19.09.2024 WO2024/190667

[30] 15.03.2023 JP,2023-040576

[54] BRAIN FUNCTION IMPROVEMENT PROMOTION DEVICE, BRAIN FUNCTION IMPROVEMENT PROMOTION SYSTEM, BRAIN FUNCTION IMPROVEMENT PROMOTION METHOD, BRAIN FUNCTION IMPROVEMENT PROMOTION PROGRAM, AND RECORDING MEDIUM
腦功能改善促進裝置、腦功能改善促進系統、腦功能改善促進方法、腦功能改善促進程序及記錄介質

[71] COGSMART CO., LTD.
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Akira HIGUCHI 樋口彰
Aizhan IMANKULOVA A·伊曼库洛娃
Hiroki KATAOKA 片岡洋樹
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[51] G16H 20/10 [11] 40125488
G16H 50/20 CN120388720 A
[13] A

[51] G16H 20/13 [11] 40125526
A24F 40/65 EP4635350 A1

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[51] G16H 30/40 [11] 40125533
G16H 50/70 CN120613149 A
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[51] G16H 40/60 [11] 40125656
A61M 21/02 CN120152756 A
[13] A

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G16H 20/10 CN120388720 A
G16B 15/30
G16B 25/10
G16B 40/00
C12Q 1/6886
G01N 33/574
A61K 45/00
A61P 35/00
A61P 11/00
[13] A

[25] ZH

[21] 42025114032.3 [22] 21.10.2025

[54] A METHOD, SYSTEM, AND DEVICE FOR COMPUTER-AIDED DRUG
SCREENING BASED ON UQCC2 AND METTL3

基於 UQCC2 與 METTL3 的計算機輔助篩選藥物的方法、系統和設備

[71] The Second Affiliated Hospital of Dalian Medical University

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[51] G16H 50/20 [11] 40125700
G01N 33/68 CN120188046 A
[13] A

[51] G16H 50/30 [11] 40125708
CN120239889 A
[13] A

[25] EN

[21] 62025114343.9 [22] 28.10.2025

[86] 29.10.2024 PCT/CN2024/128122

[87] 08.05.2025 WO2025/092724

[30] 30.10.2023 US,63/594,377

[54] FORECASTING OF FUTURE AUTISM DIAGNOSIS AND RESPONSE TO
INTERVENTION USING NEURAL DATA AND MACHINE LEARNING
使用神經數據和機器學習對未來自閉症診斷和干預響應的預測

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[72] WONG, Patrick Chun Man 黃俊文

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PAN, Shaoqi 潘紹棋

GENG, Xiujuan 耿秀娟

[74] INSIGHT (HK) INTELLECTUAL PROPERTY LIMITED

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[51] G16H 50/70 [11] 40125533
G06F 16/583 CN120613149 A
G06F 16/532
G16H 10/60
G16H 30/40
G06F 21/60
G06F 21/62
[13] A

[25] ZH

[21] 42025114522.3 [22] 31.10.2025

[54] INFORMATION QUERY METHOD, APPARATUS, COMPUTER DEVICE, AND
STORAGE MEDIUM

一種信息查詢方法、裝置、計算機設備及存儲介質

[71] 蘇州泰克賽威網絡科技有限公司

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中環廣場 1903 室

[51] H01B 1/08 [11] 40125636
H10N 60/30 EP4541159 A2
[13] A

[51] H01B 12/00 [11] 40125636
H10N 60/30 EP4541159 A2
[13] A

[51] H01J 61/16 [11] 40125468
H01J 61/20 CN119811979 A
A61L 2/10
[13] A

[25] ZH

[21] 42025113523.2 [22] 09.10.2025

[30] 08.06.2011 US,13/156,131

[54] ULTRAVIOLET DISCHARGE LAMP APPARATUSES WITH ONE OR MORE
REFLECTORS AND SYSTEMS WHICH DETERMINE OPERATING PARAMETERS
AND DISINFECTION SCHEDULES FOR GERMICIDAL DEVICES
帶有一個或多個反射器的紫外線放電燈設備和確定殺菌設備的操作參數和消毒一覽
表的系統

[71] XENEX DISINFECTION SERVICES INC.
XENEX 消毒服務股份有限公司
121 Interpark Blvd., Suite 104, San Antonio, Texas 78216
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[72] STIBICH, Mark, Andrew M·A·施蒂比希
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RATHGEBER, Martin M·拉斯格博
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[74] SHANGHAI INTELLECTUAL PROPERTY OFFICE
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- [51] H01J 61/20 [11] 40125468
H01J 61/16 CN119811979 A
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H05K 7/20 CN120569814 A
[13] A
- [25] JA
[21] 62025114505.3 [22] 30.10.2025
[86] 19.12.2023 PCT/JP2023/045479
[87] 08.08.2024 WO2024/161828
[30] 01.02.2023 JP,2023-013801
[54] THERMAL INTERFACE STRUCTURE, THERMAL INTERFACE STRUCTURE
BODY, METHOD FOR PRODUCING THERMAL INTERFACE STRUCTURE BODY,
AND METHOD FOR FORMING THERMAL INTERFACE STRUCTURE
熱界面結構、熱界面結構體、熱界面結構體的製造方法及熱界面結構的形成方法
[71] Lotus Thermal Solution Inc.
蓮花熱學解決方案股份有限公司
1-1-3, Umeda, Kita-ku, Osaka-shi, Osaka 5300001
JAPAN
[72] IDE Takuya 井手拓哉
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MURAKAMI Masaaki 村上政明
NUMATA Tomiyuki 沼田富行
[74] ORIENTAL INTELLECTUAL PROPERTY SERVICES CO.
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-
- [51] H01L 23/48 [11] 40125525
G11C 5/02 EP4546341 A1
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H01M 10/0567 CN119944035 A
H01M 10/0566
H01M 10/0569
H01M 50/414
[13] A
- [25] ZH
[21] 42025114071.1 [22] 21.10.2025
[30] 01.11.2023 US,18/499,255

[54] HIGH-PERFORMANCE ORGANIC LI-BROMINE BATTERY ENABLED BY TWO-ELECTRON REDOX REACTION

通過雙電子氧化還原反應實現的高性能有機鋰-溴電池

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[51] H01M 10/0566 [11] 40125502
H01M 10/052 CN119944035 A
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[51] H01M 10/0567 [11] 40125502
H01M 10/052 CN119944035 A
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[51] H01M 10/0569 [11] 40125502
H01M 10/052 CN119944035 A
[13] A

[51] H01M 12/08 [11] 40125541
H01M 4/92 CN120657153 A
[13] A

[51] H01M 4/88 [11] 40125541
H01M 4/92 CN120657153 A
[13] A

[51] H01M 4/92 [11] 40125541
H01M 4/88 CN120657153 A
H01M 12/08
B82Y 30/00
B82Y 40/00
[13] A

- [25] ZH
[21] 42025114543.9 [22] 31.10.2025
[30] 13.03.2024 US, 63/564, 673
05.02.2025 US, 19/045, 958
[54] CATALYTIC NANOMATERIAL, ITS PREPARATION AND USE IN APROTIC
ALKALI METAL-GAS BATTERIES
催化納米材料、其製備及其在非質子鹼金屬-氣體電池中的應用
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ZHOU, Jingwen 周靜雯
[74] MARKS & CLERK
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- [51] H01M 50/414 [11] 40125502
H01M 10/052 CN119944035 A
[13] A
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- [51] H01Q 1/22 [11] 40125627
H01Q 21/00 CN119999018 A
[13] A
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- [51] H01Q 1/27 [11] 40125653
G02C 11/00 EP4573408 A1
[13] A
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- [51] H01Q 13/10 [11] 40125627
H01Q 21/00 CN119999018 A
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- [51] H01Q 21/00 [11] 40125627
H01Q 13/10 CN119999018 A
H01Q 1/22
H01Q 9/42
H01Q 5/371
H01Q 5/378
G06F 21/44

G06F 21/86
 G06F 1/16
 G06F 21/64
 H04L 9/08
 G06F 21/72
 G06F 21/74
 G06F 21/78

[13] A

[25] FR

[21] 62025113949.4 [22] 17.10.2025

[86] 11.09.2023 PCT/FR2023/051383

[87] 21.03.2024 WO2024/056970

[30] 16.09.2022 FR,2209380
 16.09.2022 FR,2209381
 16.09.2022 FR,2209382
 16.09.2022 FR,2209384
 16.09.2022 FR,2209385

[54] SLOT ANTENNA COMPRISING A RADIOFREQUENCY SIGNAL INJECTOR WITH
 ELECTRODES, AND DEVICE COMPRISING SUCH AN ANTENNA
 包括具有電極的射頻訊號注入器的縫隙天線以及包括此類天線的設備

[71] LEDGER

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[72] FADELL, Anthony Michael A·M·法德爾

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TUPMAN, David John D·J·杜普門

DARNELL, Dean D·達內爾

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[51] H01Q 5/371 [11] 40125627
 H01Q 21/00 CN119999018 A
 [13] A

[51] H01Q 5/378 [11] 40125627
 H01Q 21/00 CN119999018 A
 [13] A

[51] H01Q 9/42 [11] 40125627
 H01Q 21/00 CN119999018 A

[13] A

[51] H01R 12/52 [11] 40125525
G11C 5/02 EP4546341 A1
[13] A

[51] H02J 5/00 [11] 40125561
CN119768988 A
[13] A

[25] EN

[21] 62025111678.1 [22] 25.08.2025

[86] 17.08.2023 PCT/CN2023/113635

[87] 22.02.2024 WO2024/037602

[30] 17.08.2022 US, 63/398, 550

[54] POWER SUPPLY SYSTEM FOR SURGICAL ROBOT
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[71] PRECISION ROBOTICS (HONG KONG) LIMITED
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[51] H02M 7/5387 [11] 40125526
A24F 40/65 EP4635350 A1
[13] A

[51] H02N 11/00 [11] 40125638
F03G 7/08 EP4540526 A1
[13] A

[51] H04B 17/27 [11] 40125706
H04B 17/309 EP4599531 A1
[13] A

- [51] H04B 17/309 [11] 40125706
H04B 17/27 EP4599531 A1
B61L 27/70
B61L 15/00 [13] A
- [25] FR
- [21] 62025114340.5 [22] 28.10.2025
- [86] 03.10.2023 PCT/EP2023/077310
- [87] 11.04.2024 WO2024/074481
- [30] 03.10.2022 FR,2210100
- [54] METHOD FOR CHARACTERIZING THE QUALITY OF A RADIO LINK BETWEEN
A VEHICLE AND A GROUND UNIT
用於表徵車輛與地面設備件之間的無線電鏈路的質量的方法
- [71] ALSTOM Holdings
48 rue Albert Dhalenne
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CABOT, Julien
DERSIN, Pierre
STAINO, Andrea
MIJATOVIC, Nenad
FAYT, Etienne, André, Maurice
LOPES, Fabiano
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[25] ZH

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[54] METHOD AND SYSTEM ACCOUNTING FOR MEASUREMENT UNITS IN
SIGNALING

說明信令中的測量單位的方法和系統

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[25] ZH

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[54] CONFIGURATION METHOD OF TERMINAL DEVICE AND COMMUNICATION DEVICE

一種終端設備的配置方法和通信設備

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[54] CASE AND HEATING COOKER

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[51] H10K 30/40 [11] 40125469
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H10K 30/57
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H10K 71/40

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[25] ZH

[21] 42025113560.4 [22] 10.10.2025

[30] 01.11.2023 US,18/499,651

[54] A PEROVSKITE LAYER, FABRICATION MEHTOD AND SOLAR CELL THEREOF

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C04B 35/453
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H01B 1/08
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40125555	EP4543432	A61K 31/18, C07D 211/58, C07D 211/98, C07D 401/04, C07D 401/06, A61K 31/33
40125556	CN120419297	H05K 5/02, F24C 15/00
40125557	EP4582416	C07D 401/02, C07D 401/06, C07D 471/08, C07D 451/06, C07D 495/04, C07D 491/06, C07D 471/04, A61K 31/439, A61K 31/706, A61P 9/00, A61P 13/12, A61P 25/00, A61P 27/02
40125558	EP4511369	C07D 403/06, A61K 31/404, A61K 31/427, A61K 31/4439, A61P 25/00, C07D 401/14, C07D 405/14, C07D 409/14, C07D 417/14
40125559	EP4515550	G16B 50/00
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40125561	CN119768988	H02J 5/00
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40125563	CN120530098	C07D 401/04, C07D 401/14, C07D 403/04, C07D 405/14, C07D 413/04, C07D 417/04, C07D 471/04, C07D 495/04, C07D 491/107, C07D 253/07, C07D 487/04, C07D 487/10, C07D 513/04, A61K 31/536, A61K 31/506, A61K 31/496, A61K 31/519, A61K 31/538, A61K 31/53, A61K 31/497, A61K 31/501, A61P 9/12, A61P 9/04, A61P 13/12
40125564	EP4522744	C12N 15/11, C12N 15/113, A61K 31/7088
40125565	EP4555329	G01N 35/10, A61B 5/15

40125566	EP4522192	A61K 38/10, C07K 14/82, A61K 39/00, A61K 47/42, A61P 35/00
40125567	CN119731693	G06T 7/11, G06T 7/00, G06T 7/12, G06T 7/62
40125568	EP4514842	C07K 16/10, A61P 31/14, A61K 39/395
40125569	EP4514341	A61K 31/395, A61K 31/44, A61K 31/4184, A61K 31/33
40125570	EP4531918	A61K 39/395, A61P 35/00, A61P 37/00
40125571	CN119856208	G07F 7/08, H04L 9/08, G06Q 20/32
40125572	CN119768665	G01C 21/20, G01C 21/34
40125573	EP4619032	A61K 39/12, A23K 50/30, A61K 9/00, A61P 31/12, A61K 39/00
40125574	EP4532721	C12N 15/113, C12N 9/22
40125575	EP4619420	C07K 14/54, A61K 35/17, C12N 5/078, C12N 15/09, C12N 15/86
40125576	EP4623237	F16L 55/165, B29C 63/00, B29C 65/34, B29C 63/36
40125577	EP4540383	C12N 15/10
40125578	EP4565267	A61K 39/095, C07K 14/22
40125579	EP4532543	C07K 16/28, C07K 16/30, A61K 39/00
40125580	EP4532023	A61P 35/00, A61P 37/02, C07K 16/28
40125581	CN119789847	A61K 9/08, A61K 38/00, A61K 47/12, A61K 47/26, A61K 47/50, A61K 47/60
40125582	EP4531749	A61B 34/32, A61B 1/01, A61B 10/04, A61B 34/30
40125583	EP4533082	G01N 33/48, C12Q 1/00, G01N 33/50, C12Q 1/68, C07K 16/28, A61K 39/395
40125584	EP4587382	C01B 25/30, B01D 37/02, C01B 25/22, C02F 11/00, B01J 20/14
40125585	EP4618973	A61K 31/381, A61K 31/551, A61K 45/06, A61P 25/18, A61P 25/22, A61P 25/24, A61K 31/495, A61K 31/496, A61K 31/519, A61K 31/55, A61K 31/554
40125586	EP4531942	A61L 27/16, A61L 27/38, A61L 27/50, C12N 5/0735,

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40125587	EP4536618	C07C 29/151, B01J 23/04, B01J 23/745, B01J 23/02, B01J 23/26, B01J 23/10, B01J 23/72, B01J 37/04, B01J 21/06, B01J 37/08, B01J 23/34, B01J 37/18, B01J 23/75, B01J 37/00, B01J 23/755
40125588	CN119816487	C07D 307/06, A61P 31/14, A61P 35/00
40125589	EP4532462	C07C 211/30, A61K 31/015, A61K 31/435, A61P 25/00, A61P 25/16, A61P 25/18, A61P 25/24, A61P 25/28, A61P 25/30, C07C 211/35, C07C 215/52, C07C 217/60, C07D 215/20, C07D 215/227
40125590	CN120530108	C07D 409/14, C07D 471/08, C07D 471/10, C07D 487/04, C07D 487/08, C07D 487/10, A61K 31/496, A61P 25/00
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40125592	EP4612330	C12Q 1/6883
40125593	CN120051276	A61K 31/381, A61P 25/18, A61P 25/22, A61P 25/24
40125594	EP4536232	A61K 31/513, A61K 31/522, A61K 31/554, A61K 31/675, A61K 31/683, A61K 31/7072, A61K 38/21, A61K 45/06, A61P 31/14
40125595	CN119856056	G01N 33/574, C12Q 1/6886
40125596	CN120322662	G01N 15/10
40125597	CN119816625	C25B 9/17, B01D 53/56, C01B 21/24
40125598	EP4626968	C08J 11/04, B27N 1/02, B27N 3/02, B27N 3/04, B27N 3/18, B29B 9/12, B29C 70/08, B29K 23/00, B29K 311/10, C08F 8/00, C08F 8/14, C08F 8/46, C08J 3/05, C08J 3/24, C08J 5/04

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40125600	CN119816328	A61K 47/64, A61K 31/337, A61P 35/00, A61P 35/02, C07K 7/06
40125601	CN120731436	G06Q 20/02, G06Q 20/16, G06Q 20/14, G06Q 20/38
40125602	EP4537110	G01N 33/68, G01N 33/92
40125603	CN120303244	C07C 271/44, C07C 43/21, C07C 43/23, C07D 241/02, A61K 31/495, A61K 31/215, A61P 17/00, A61P 31/04, A61P 37/00
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40125605	CN119836286	A61K 8/92, A61K 8/25, A61K 8/29, A61K 8/81, A61K 8/06, A61K 8/02, A61K 8/11, A61Q 1/02
40125606	CN119947740	A61K 38/12, A61P 27/02, A61P 27/06
40125607	EP4581025	C07D 401/14, A61P 35/00, A61K 31/45, A61K 31/506
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40125609	EP4610259	C07D 487/04, A61K 31/4985, A61K 31/5377, A61P 37/02, A61K 35/00, A61P 29/00, A61P 11/06
40125610	CN119855560	A61B 17/70
40125611	EP4615762	B65D 1/26, B65D 1/28, B65D 65/46, B65D 85/804
40125612	EP4536828	C12N 15/113, A61K 31/7105, A61K 48/00
40125613	CN119856196	G06Q 50/10, G06Q 10/04
40125614	EP4552022	G06F 16/36, G06F 16/35, G06F 16/33, G06F 40/30, G06F 40/279, H04L 51/06, G06F 16/31, H04L 51/02
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40125619	EP4543866	C07D 317/34, A61K 31/137, C07D 317/48, A61P 25/00, C07B 57/00
40125620	CN120129531	A61K 45/06, A61K 31/06, A61K 31/14, A61K 31/167, A61K 31/137, A61K 31/44, A61K 31/4704, A61K 31/352, A61K 31/221, A61K 31/4178, A61K 31/27, A61K 31/4155, A61K 9/00, A61P 11/08, A61P 11/06, A61P 11/00
40125621	EP4626434	A61K 31/517, A61K 9/14, A61K 9/16
40125622	CN120513253	C07K 14/705, A61K 39/00, A61P 35/00, C07K 16/28
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40125625	EP4614145	G01N 33/50
40125626	CN120787221	C07D 401/14, C07D 207/08, A61K 31/4025, A61P 3/06
40125627	CN119999018	H01Q 21/00, H01Q 13/10, H01Q 1/22, H01Q 9/42, H01Q 5/371, H01Q 5/378, G06F 21/44, G06F 21/86, G06F 1/16, G06F 21/64, H04L 9/08, G06F 21/72, G06F 21/74, G06F 21/78
40125628	GB2638903	G03B 15/06, F21V 29/15, G03B 15/05
40125629	EP4548103	G01N 33/68
40125630	EP4543444	A61K 31/4365, A61K 31/517, A61K 31/519, C07D 495/04
40125631	CN120035661	C12N 9/22, A61K 31/711
40125632	EP4539980	B01J 21/04, B01J 35/45, B01J 35/54, B01J 37/03, B01J 37/08
40125633	CN120603849	C07K 16/28, C12N 15/13, A61P 35/00, A61K 39/395
40125634	CN119894514	A61K 31/506, A61P 35/00, A61P 35/04
40125635	EP4629556	H04L 9/08
40125636	EP4541159	H10N 60/30, C04B 35/453, C30B 29/22, H01B 1/08, H01B 12/00, H10N 60/01
40125637	CN120641755	G01N 33/68, G01N 33/543, C12N 7/00, C12N 15/86

40125638	EP4540526	F03G 7/08, B63J 3/04, F03B 13/14, H02N 11/00
40125639	EP4540576	G01B 11/00, G01N 21/31, G01N 21/65, G01N 21/67
40125640	EP4605012	A61K 47/68, C07K 16/18, A61P 35/00, C07K 16/32
40125641	EP4619432	C07K 16/18, A61K 39/395, A61P 25/28
40125642	EP4590718	C07K 16/44, A61K 39/395, A61P 37/02, C07K 16/46
40125643	EP4561619	A61K 39/12, C07K 14/005, C12N 15/63, A61P 35/00, C07K 16/28, C12N 15/86, A61K 39/00
40125644	EP4590717	C07K 16/44, A61K 39/00, A61K 39/395, A61P 37/02, C07K 16/28
40125645	EP4590710	C07K 16/28, A61K 35/17, A61K 39/00, A61K 39/395, A61P 31/04, A61P 31/12, A61P 35/00, A61P 37/00, C07K 16/44, C07K 16/46, C12N 5/0783
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40125649	CN120603856	C07K 16/30, C07K 16/28, A61K 39/395, A61P 35/00, A61P 35/02
40125650	CN119895029	C12N 5/00, C12N 5/10, C12N 15/63, C12Q 1/68, G01N 21/64, G01N 33/483, C12N 15/85
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40125652	CN120769912	C12N 15/113, A61K 31/713, A61K 48/00, A61P 3/06
40125653	EP4573408	G02C 11/00, G02C 5/22, G02B 27/01, H01Q 1/27
40125654	EP4540613	G01N 33/68, B01J 31/18, B01J 35/00, C07F 15/00, C12N 9/14, G01N 33/50, G01N 33/58
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40125658	EP4554972	C07K 14/715, C07K 14/71, A61K 35/17, A61P 35/00, C12N 15/62, C12N 15/85
40125659	EP4547260	A61K 35/22, A61P 13/12, C12N 5/07, A61K 35/12
40125660	EP4577066	A23N 12/08, A23F 5/04, A23F 5/10, A23L 3/005, A47J 31/42, H05B 6/44
40125661	CN120379778	B21D 5/01, B21D 5/04, B21D 22/20, B21D 22/26
40125662	EP4590275	A61K 9/00, A61K 9/20, A61K 9/48, A61K 31/5415
40125663	EP4540272	C07K 14/245, A61K 38/16, C07K 14/26
40125664	EP4539847	A61K 31/496, A61K 31/498, A61K 31/5377, A61K 45/06, A61P 35/00
40125665	EP4554588	A61K 31/4709, A61P 1/00, A61P 1/12
40125666	EP4555094	C12N 15/85, C12N 15/10, C12N 15/11, C12N 15/90
40125667	EP4555009	C08J 11/08, C08J 11/12, C08J 11/14
40125668	EP4551720	C12Q 1/6883
40125669	EP4555273	G01C 11/02, G01B 11/25, G01B 11/30, G06T 1/00, G06T 17/20, H04N 13/00, H04N 13/167, H04N 13/243, H04N 13/254, H04N 13/271, H04N 13/296, G01B 11/245
40125670	CN119894901	C07D 487/08, A61K 31/4439, A61K 31/513, A61K 31/501, A61P 7/02
40125671	EP4615488	A61K 38/38, A61K 35/16
40125672	EP4545536	C07D 519/00
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40125674	EP4633632	A61K 31/437, A61K 45/06, A61P 3/04, A61P 3/06, A61P 3/10
40125675	CN120615129	C12P 21/00, C07K 16/18, A61K 47/68, A61P 35/00
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40125678	EP4547678	C07F 9/09, C07F 9/10
40125679	EP4551230	A61K 31/7088, A61K 31/712, A61P 21/00, C12N 15/113, A61K 38/40, A61K 39/395
40125680	EP4543885	C07D 487/04, A61P 31/04, A61K 31/519
40125681	EP4609370	G06V 40/16, G06V 10/762, G06V 20/40
40125682	EP4543427	A61K 31/135, A61P 29/02
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40125689	CN120835902	C07K 16/30, A61K 39/395, A61P 35/00, C12N 1/15, C12N 1/19, C12N 1/21, C12N 5/10, C12N 15/13
40125690	EP4543544	A61P 19/02, A61P 29/00, C07D 471/04, A61K 31/437
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40125692	CN119948048	C07K 14/55, A61K 38/00, A61K 47/68, C07K 16/24
40125693	CN120641426	C07D 493/22, A61K 31/7048, A61P 31/14, C07H 17/08
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40125695	CN120752026	A61K 9/48, A61K 9/22, A61K 45/06, C08B 37/00, A61K 9/20
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40125700	CN120188046	G01N 33/68, C12Q 1/6886, G01N 33/92, G16H 50/20
40125701	CN120418435	C12N 15/62, A61K 39/25, A61P 31/22, A61P 25/00
40125702	CN120769860	C07K 14/725, A61K 35/17, A61K 9/00, C07K 14/47
40125703	EP4544066	C12N 15/86
40125704	EP4547334	A61P 31/12, A61P 31/14, C07D 487/04, C07H 19/23, A61K 31/53
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40125707	EP4629994	A61K 31/47, A61P 35/00
40125708	CN120239889	G16H 50/30
40125709	CN119923264	A61K 35/17, C07K 14/725
40125710	CN120826234	A61K 39/00, C07K 16/30, C07K 16/28, A61P 35/00
40125711	EP4543899	C07J 9/00, A61P 25/00, A61P 25/04, A61P 25/08, A61P 25/14, A61P 25/16, A61P 25/18, A61P 25/20, A61P 25/22, A61P 25/24, A61P 25/28, A61K 31/575
40125712	CN120019428	G08G 5/70, G08G 5/26, G08G 5/34, G08G 5/56, G08G 5/22, G08G 5/55, G08G 5/32
40125713	EP4561523	A61K 8/35, A61K 8/37, A61Q 17/04
40125714	CN120826404	C07D 487/04, A61K 31/4985, A61P 35/00
40125715	CN119948526	G06T 7/40, G01R 33/56, G01R 33/50, G01R 33/48, G06T 7/00, G06V 10/25, A61B 5/00
40125716	CN120188172	G06N 10/60, G06N 10/20
40125717	CN120051492	C07K 16/28, A61K 39/395, A61K 47/68, A61P 35/00, C07K 16/30, C12N 15/13
40125718	CN120641347	B66B 5/00
40125719	CN120641428	C07D 519/00, A61K 31/519, A61P 29/00, A61P 37/06, A61P 25/00, A61P 3/00, A61P 9/00, A61P 27/02, A61P 35/00
40125720	EP4565254	A61K 38/18, A61K 9/00, A61K 47/02, A61K 47/10, A61P 25/00, A61P 27/16

40125721	EP4628079	A61K 31/4365, A61K 47/38, A61K 47/32, A61K 47/36, A61K 9/20, A61P 7/02, A61P 9/10, A61P 9/00
40125722	CN120018877	A61M 16/20, F16K 11/07, A01N 1/143, F15B 13/04, F16K 27/04
40125723	CN120826734	G09G 3/34
40125724	EP4632403	G01R 31/3835, G01R 31/396, G01R 31/385
40125725	CN120693330	C07D 403/04, A61K 31/4178, A61K 31/4188, A61P 35/00, C07D 487/04, C07D 403/14, C07D 401/04, C07D 401/14
40125726	CN119907800	C07D 471/04, A61K 31/4375, A61P 25/08, A61P 25/14, A61P 25/16, A61P 25/24, A61P 25/26, A61P 25/28
40125727	EP4573212	C12Q 1/682
40125728	EP4577544	C07D 471/04, A61K 31/4375, A61P 35/00
40125729	EP4554625	A61K 47/68, A61P 35/00, C07K 16/30, A61K 47/65
40125730	EP4573213	C12Q 1/6837, C12Q 1/6841
40125731	EP4543204	A01N 35/06, A01N 35/10, A01N 53/00, A01P 7/04
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40125733	CN120752075	A63F 13/69, A63F 13/58, A63F 13/79, A63F 13/497, A63F 13/533
40125734	CN120813414	A63F 13/69, A63F 13/80
40125735	EP4544026	C12N 5/075
40125736	CN120569814	H01L 23/36, H05K 7/20
40125737	CN120641546	C11D 1/86, C11D 1/02, C11D 1/04, C11D 1/22, C11D 1/38, C11D 1/66, C11D 17/04
40125738	EP4638090	B29C 48/92, B29C 48/40
40125739	EP4638744	C12N 15/113
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40125741	CN120152703	A61K 9/20, A61K 9/28, A61K 31/155
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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.
9449710 Canada Inc.	C07C 67/03, C08L 101/00, C07C 29/128, C07C 67/08	40125515	EP4541783
A&C TECHNOLOGY, INC AC 科技股份有限 公司	G08G 5/70, G08G 5/26, G08G 5/34, G08G 5/56, G08G 5/22, G08G 5/55, G08G 5/32	40125712	CN120019428
ADVANCED POWER TECHNOLOGIES COMPANY LIMITED 智宇动力科技有限公司	F02B 75/32, F01M 1/06, F01M 11/00, F16C 3/14, F16C 9/02, F16C 33/10, F16H 21/34, F02B 75/24	40125420	CN119412218
AISIN CORPORATION 株式会社爱信 TOYOTA JIDOSHA KABUSHIKI KAISHA 丰田自动车株式会社	C09D 133/00, C09D 7/61, C09D 7/20	40125470	CN120718499
AKAMIS BIO LIMITED 阿卡米斯生 物公司	C12N 7/01, C07K 16/28, C07K 16/30, C12R 1/93	40125447	CN119614520
ALNYLAM PHARMACEUTICALS, INC.	C12N 15/113	40125545	EP4504938
ALSTOM Holdings	H04B 17/309, H04B 17/27, B61L 27/70, B61L 15/00	40125706	EP4599531
AMERICAN EXPRESS TRAVEL RELATED SERVICES CO., INC. 美国运通旅游有 关服务公司	G06Q 20/02, G06Q 20/16, G06Q 20/14, G06Q 20/38	40125601	CN120731436

AMOREPACIFIC CORPORATION 株式会社爱茉莉太平洋	A61K 8/81, A61Q 19/08	40125493	CN120678682
ANCORA HEART, INC.	A61B 17/04	40125464	CN119791750
ANGEL GROUP CO., LTD. 天使集团股份有限公司	G06Q 20/32, G06K 7/10	40125439	CN119648216
ARIZONA BOARD OF REGENTS ON BEHALF OF ARIZONA STATE UNIVERSITY 亚利桑那州立大学董事会	A61K 38/10, A61K 38/55, A61P 1/00, A61P 37/00, C07K 14/81	40125449	CN119679918
ASCENDIS PHARMA GROWTH DISORDERS A/S 阿森迪斯藥物生長障礙股份有限公司	A61K 9/08, A61K 38/00, A61K 47/12, A61K 47/26, A61K 47/50, A61K 47/60	40125581	CN119789847
AURON THERAPEUTICS, INC.	C07D 401/14, A61P 35/00, A61K 31/45, A61K 31/506	40125607	EP4581025
Abbott Laboratories	A23C 9/142, A23L 33/10, A23L 33/15, A61K 35/20, A61P 19/10	40125648	EP4629829
Abionyx Pharma SA	C07F 9/09, C07F 9/10	40125678	EP4547678
Addition Therapeutics, Inc.	A61P 7/00, A61P 25/00, C12N 9/12, C12N 9/22, C12N 15/10, C12N 15/113, C12N 15/85, C12N 15/90	40125655	EP4558218
Admit Therapeutics SL	C12Q 1/6883	40125668	EP4551720
Aker BioMarine Human Ingredients AS	A61K 31/122, A61K 31/202, A61P 25/28	40125686	EP4543426
Albireo AB	A61K 31/513, A61K 31/522, A61K 31/554, A61K 31/675, A61K 31/683, A61K 31/7072, A61K 38/21, A61K 45/06, A61P 31/14	40125594	EP4536232
Alkahest, Inc. Grifols Worldwide Operations Limited	A61K 38/38, A61K 35/16	40125671	EP4615488
Alkermes, Inc. 阿尔克姆斯有限公司	A61K 31/445, A61K 31/4035, A61K 31/404, C07D 211/06, C07D 263/54	40125551	EP4543446
Alkermes, Inc. 阿尔克姆斯有限公司	A61K 31/445, A61K 31/4035, A61K 31/404,	40125552	EP4543447

	C07D 211/06, C07D 263/54		
Alkermes, Inc. 阿 尔克姆斯有限公司	A61K 31/18, C07D 211/58, C07D 211/98, C07D 401/04, C07D 401/06, A61K 31/33	40125555	EP4543432
Ant International Business (Shanghai) Co., Ltd. 蚂蚁国际商业 (上海)有限公司	G06Q 30/0601, G06F 18/26, G06F 18/241	40125540	CN120765342
Aptium.ai Pty Ltd	G01C 11/02, G01B 11/25, G01B 11/30, G06T 1/00, G06T 17/20, H04N 13/00, H04N 13/167, H04N 13/243, H04N 13/254, H04N 13/271, H04N 13/296, G01B 11/245	40125669	EP4555273
Arrowhead Pharmaceuticals, Inc.	C12N 15/113, A61K 31/713	40125430	EP4527391
Asha Therapeutics LLC	C07D 209/88, C07D 307/82, A61P 9/00, A61P 25/28, A61K 31/403, A61K 31/343	40125705	EP4543856
AstraZeneca UK Limited	C07K 16/10, A61P 31/14, A61K 39/395	40125568	EP4514842
Astrazeneca AB	A61K 31/496, A61K 31/498, A61K 31/5377, A61K 45/06, A61P 35/00	40125664	EP4539847
BASECURE THERAPEUTICS 默化 (无锡)生物科技有限公 司	C12N 15/113, A61K 31/713, A61P 9/12	40125550	CN119546764
BAVARIAN NORDIC A/S	C07K 14/005, C12N 7/02	40125694	EP4547689
BEIJING PEKING UNIVERSITY WBL BIOTECH CO.,LTD. 北京北大维信生物科技 有限公司	C12N 1/14, C12P 1/02, A61K 36/062, A61P 3/06, A61P 3/10, A61P 9/12, A61P 35/00, C12R 1/645	40125530	CN120230645
BENETHERA (SHAOXING) BIOTECHNOLOGY CO., LTD. 博迪贺康 (绍兴)生物技术有限公 司	C07C 271/44, C07C 43/21, C07C 43/23, C07D 241/02, A61K 31/495, A61K 31/215, A61P 17/00, A61P 31/04, A61P 37/00	40125603	CN120303244
BIO-GENE TECHNOLOGY LIMITED	A01N 35/06, A01N 35/10, A01N 53/00, A01P 7/04	40125731	EP4543204

BIO-THERA SOLUTIONS, LTD. 百奧泰生物製藥股份有限公司	A61K 39/395, C07K 16/24, C12N 15/85, C12N 5/10, A61K 47/26, A61K 47/18, A61K 47/20, A61P 29/00, A61P 19/06, A61P 19/02, A61P 19/08	40125422	CN119454932
BLACKBERRY LIMITED	G01S 13/04	40125522	EP4560355
BLACKBERRY LIMITED 黑莓有限公司	H04W 24/02, H04W 4/38, H04W 4/40	40125483	CN119907020
BYOWAVE LTD 百歐韋弗有限公司	A63F 13/214, A63F 13/24	40125683	CN120379734
Binary LLC	G01N 33/50	40125625	EP4614145
BioNTech SE	C12N 15/11, A61K 39/215, A61K 45/06, C12N 15/00, C12N 15/10, C07H 21/00, C07H 21/02	40125471	EP4549449
BioVersys AG 生物驗證系統股份公司	C07D 487/04, A61P 31/04, A61K 31/519	40125680	EP4543885
Biogen MA Inc.	A61P 19/02, A61P 29/00, C07D 471/04, A61K 31/437	40125690	EP4543544
BlackBerry Limited	G06F 21/44, H04L 9/08	40125496	EP4550184
BlackBerry Limited	G01R 33/00	40125498	EP4582825
CAPITAL ONE SERVICES, LLC 第一資本服務有限責任公司	G07F 7/08, H04L 9/08, G06Q 20/32	40125571	CN119856208
CAPITAL ONE SERVICES, LLC 第一資本服務有限責任公司	G06F 21/30, H04L 9/08	40125617	CN120077373
CAPITAL ONE SERVICES, LLC 第一資本服務有限責任公司	G06F 21/30, G06F 21/45, G06F 21/50	40125691	CN120584345
CENTRE FOR NOVOSTICS	C12Q 1/6883, C12Q 1/6869	40125487	GB2636508
CENTRE FOR NOVOSTICS	C12Q 1/6883, C12Q 1/6869	40125489	GB2636509
CENTRE FOR NOVOSTICS	C12Q 1/6888, C12Q 1/6869, C12Q 1/70	40125490	GB2636510
CHIESI FARMACEUTICI S.P.A. 奇斯藥製品公司	C07D 519/00, C07D 495/04	40125460	CN120574244

CHINA MOBILE COMMUNICATION CO., LTD RESEARCH INSTITUTE 中国移动 通信有限公司研究院 CHINA MOBILE COMMUNICATIONS GROUP CO., LTD. 中国移动通信集团有限 公司	H04W 4/40, H04W 12/033, H04W 12/041, H04W 12/069, H04W 12/106	40125512	CN120825685
CHUGAI SEIYAKU KABUSHIKI KAISHA 中外製藥株式會社	C07K 16/30, A61K 39/395, A61P 35/00, C12N 1/15, C12N 1/19, C12N 1/21, C12N 5/10, C12N 15/13	40125689	CN120835902
CIDARA THERAPEUTICS, INC.	C07D 307/06, A61P 31/14, A61P 35/00	40125588	CN119816487
CITY UNIVERSITY OF HONG KONG 香港 城市大學	G01N 15/10	40125596	CN120322662
CMS Research & Development Pte. Ltd.	C07D 401/02, C07D 401/06, C07D 471/08, C07D 451/06, C07D 495/04, C07D 491/06, C07D 471/04, A61K 31/439, A61K 31/706, A61P 9/00, A61P 13/12, A61P 25/00, A61P 27/02	40125557	EP4582416
COGSMART CO., LTD. 株式会社 CogSmart	G16H 20/00	40125646	CN120814004
CORE MEDICAL TECHNOLOGY (HK) LIMITED 核心医疗科 技(香港)有限公司	A61M 60/178, A61M 60/508, A61M 60/546, A61M 60/804, A61M 60/411	40125501	CN120771441
CORMEDIX INC.	A61K 45/06, A61K 31/549, A61K 9/52, A61P 35/00, A61P 25/00	40125529	CN119950728
CSPC Megalith Biopharmaceutical Co., Ltd. 石药集团 巨石生物制药有限公司	C12N 15/62, A61K 39/25, A61P 31/22, A61P 25/00	40125701	CN120418435
CYGAMES, INC. CY 遊戲公司	A63F 13/69, A63F 13/58, A63F 13/79, A63F 13/497, A63F 13/533	40125733	CN120752075
CYGAMES, INC. CY 遊戲公司	A63F 13/69, A63F 13/80	40125734	CN120813414
Cambridge Enterprise	B21D 5/01, B21D 5/04, B21D 22/20, B21D 22/26	40125661	CN120379778

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限公司

Canon Kabushiki Kaisha	G03G 15/00, G03G 21/16, G03G 21/18, F16H 1/08	40125521	CN120821169
Chengdu Shibeikang Biomedical Technology Co., Ltd. 成都施贝康生物 医药科技有限公司	A61K 31/4365, A61K 47/38, A61K 47/32, A61K 47/36, A61K 9/20, A61P 7/02, A61P 9/10, A61P 9/00	40125721	EP4628079
China Mobile Communication Co., Ltd Research Institute 中国移动 通信有限公司研究院 China Mobile Communications Group Co., Ltd. 中国移动通信集团有限 公司	H04L 9/08	40125635	EP4629556
City University of Hong Kong 香港 城市大学	H01M 10/052, H01M 10/0567, H01M 10/0566, H01M 10/0569, H01M 50/414	40125502	CN119944035
City University of Hong Kong 香港 城市大学	A61K 8/73, A61K 8/02, A61K 8/65, A61K 8/86, A61K 8/81, A61Q 19/00, D01D 5/00	40125504	CN120000553
City University of Hong Kong 香港 城市大学	G06F 18/21, G06F 18/20, G06F 17/16	40125506	CN120180051
City University of Hong Kong 香港 城市大學	H10K 85/50, H10K 85/60, H10K 30/40, H10K 30/50, H10K 30/57, H10K 71/12, H10K 71/40	40125469	CN119947554
City University of Hong Kong 香港 城市大學	H01M 4/92, H01M 4/88, H01M 12/08, B82Y 30/00, B82Y 40/00	40125541	CN120657153
Clics, LLC	F16K 15/14, B65F 35/38	40125699	EP4547988
Collingwood Lighting Limited 科靈伍德照明有限公司	F21V 23/00, F21V 23/06, F21V 31/00, F21V 31/04, F21Y 115/10, F21W 131/401	40125528	EP4617560
Composecure, LLC	G06K 19/07	40125453	EP4567664
Currus Biologics Pty Ltd	C07K 16/44, A61K 39/395, A61P 37/02, C07K 16/46	40125642	EP4590718

Currus Biologics Pty Ltd	C07K 16/44, A61K 39/00, A61K 39/395, A61P 37/02, C07K 16/28	40125644	EP4590717
Currus Biologics Pty Ltd	C07K 16/28, A61K 35/17, A61K 39/00, A61K 39/395, A61P 31/04, A61P 31/12, A61P 35/00, A61P 37/00, C07K 16/44, C07K 16/46, C12N 5/0783	40125645	EP4590710
Cylance Inc.	G06F 21/56, G06F 8/36, G06F 18/213, G06F 18/22	40125461	EP4535205
Cylance Inc.	G06N 20/00	40125462	EP4535249
CytomX Therapeutics, Inc.	A61K 47/68, A61P 35/00, C07K 16/30, A61K 47/65	40125729	EP4554625
Immunogen, Inc.			
DAEWOONG PHARMACEUTICAL CO., LTD. 株式会社大熊制药	C07D 403/04, A61K 31/4178, A61K 31/4188, A61P 35/00, C07D 487/04, C07D 403/14, C07D 401/04, C07D 401/14	40125725	CN120693330
DAIWA CAN COMPANY 大和制罐株式会社	B21D 51/26	40125546	CN120379781
DANA-FARBER CANCER INSTITUTE, INC.	C12N 15/85, C12N 5/0781	40125495	EP4541900
DENTSU INC. 株式会社电通	G06Q 50/10, G06Q 10/04	40125613	CN119856196
DICOT PHARMA AB 迪科特制药公司	C07D 493/18, C07D 493/22, A61K 31/357, A61K 31/366, A61P 15/10	40125697	CN119948033
DKS CO. LTD.	A61K 38/12, A61P 27/02, A61P 27/06	40125606	CN119947740
DOLBY INTERNATIONAL AB 杜比国际公司	G10L 19/04, G10L 19/24, G10L 19/008	40125499	CN119864039
DOLBY LABORATORIES LICENSING CORPORATION	H04S 7/00, H04S 5/00, H04S 1/00	40125548	EP4520054
Dompé farmaceutici S.p.A.	A61K 38/18, A61K 9/00, A61K 47/02, A61K 47/10, A61P 25/00, A61P 27/16	40125720	EP4565254

Dyne Therapeutics, Inc.	A61K 31/7088, A61K 31/712, A61P 21/00, C12N 15/113, A61K 38/40, A61K 39/395	40125679	EP4551230
E Ink Corporation 伊英克公司	G09G 3/34	40125723	CN120826734
ECOO New Technologies Polinivo	B29C 48/92, B29C 48/40	40125738	EP4638090
ELC MANAGEMENT LLC	A61K 8/92, A61K 8/25, A61K 8/29, A61K 8/81, A61K 8/06, A61K 8/02, A61K 8/11, A61Q 1/02	40125605	CN119836286
ELI LILLY AND COMPANY	C07D 471/04, A61K 31/437, A61P 35/00, A61P 35/02, A61P 11/00, A61P 19/00, A61P 19/04	40125547	EP4584270
EMENDO BIO INC.	C12N 15/85, C12N 15/10, C12N 15/11, C12N 15/90	40125666	EP4555094
EPIZON PHARMA, INC. 埃皮松製藥公司	C07C 69/708, C07C 235/12, A61K 31/216, A61K 31/165, A61P 19/10	40125553	CN119630636
EasyMining Sweden AB	C01B 25/30, B01D 37/02, C01B 25/22, C02F 11/00, B01J 20/14	40125584	EP4587382
Eledon Pharmaceuticals, Inc.	G01N 33/48, C12Q 1/00, G01N 33/50, C12Q 1/68, C07K 16/28, A61K 39/395	40125583	EP4533082
Element Biosciences, Inc.	C12Q 1/6855	40125615	EP4551718
Element Biosciences, Inc.	C12Q 1/682	40125727	EP4573212
Element Biosciences, Inc.	C12Q 1/6837, C12Q 1/6841	40125730	EP4573213
Eli Lilly and Company	A61K 31/437, A61K 45/06, A61P 3/04, A61P 3/06, A61P 3/10	40125674	EP4633632
Eli Lilly and Company	C12N 15/113	40125739	EP4638744
Emendobio Inc. 埃 門多生物公司	C12N 9/22, A61K 31/711	40125631	CN120035661
Equinix, Inc.	H04J 14/02	40125434	EP4586523
F. HOFFMANN-LA ROCHE AG	C12N 5/00, C12N 5/10, C12N 15/63, C12Q 1/68, G01N 21/64, G01N 33/483, C12N 15/85	40125650	CN119895029

F. HOFFMANN-LA ROCHE AG 豪夫迈·罗 氏有限公司	C07D 487/04, A61P 35/00, A61P 15/14, A61P 35/04, A61P 43/00, A61K 31/519, A61K 45/06	40125542	CN120623183
F. HOFFMANN-LA ROCHE AG 豪夫迈·罗 氏有限公司	C07D 211/54	40125687	CN120584100
F. HOFFMANN-LA ROCHE AG 豪夫迈·罗 氏有限公司	C07D 519/00, A61K 31/519, A61P 29/00, A61P 37/06, A61P 25/00, A61P 3/00, A61P 9/00, A61P 27/02, A61P 35/00	40125719	CN120641428
F. HOFFMANN-LA ROCHE AG 豪夫迈·罗 氏有限公司	G06T 7/11, G06T 7/00, G06T 7/12, G06T 7/62	40125567	CN119731693
F. HOFFMANN-LA ROCHE AG 豪夫迈·罗 氏有限公司	C07K 16/28, C07K 16/30, C07K 16/46, A61K 39/00	40125676	CN119948060
F. HOFFMANN-LA ROCHE AG 豪夫迈·罗 氏有限公司	C07K 14/55, A61K 38/00, A61K 47/68, C07K 16/24	40125692	CN119948048
F. HOFFMANN-LA ROCHE AG 豪夫迈·罗 氏有限公司	A61K 39/00, C07K 16/30, C07K 16/28, A61P 35/00	40125710	CN120826234
F. Hoffmann-La Roche AG 豪夫迈·罗 氏有限公司	G01N 33/68, G01N 33/543, C12N 7/00, C12N 15/86	40125637	CN120641755
FGS SCIENTIFIC PTY LTD	A23L 2/66, A23F 5/02, A23F 5/14, A23L 33/18, A61K 38/33, C12C 5/02, C12N 15/82	40125604	CN120390587
Feihe (Ar Horqin Banner) Dairy Co., Ltd. 飛鶴(阿 魯科爾沁旗)乳品有限 公司 Jiangnan University 江南大 學	C12N 1/20, A23L 33/135, A23K 10/18, A61K 35/744, A61P 1/14, A61P 1/00, A61P 31/04, A61P 37/02, C12R 1/01	40125484	CN119859601
Femtometrix, Inc.	G01B 11/00, G01N 21/31, G01N 21/65, G01N 21/67	40125639	EP4540576
Flagship Pioneering Innovations VI, LLC	A61L 27/16, A61L 27/38, A61L 27/50, C12N 5/0735, C12N 5/074, A61K 9/50, A61P 1/16	40125586	EP4531942

Fraunhofer- Gesellschaft zur Förderung der angewandten Forschung e.V.	H04N 21/234	40125524	EP4546794
GAINSIGHT, INC.	G06F 16/36, G06F 16/35, G06F 16/33, G06F 40/30, G06F 40/279, H04L 51/06, G06F 16/31, H04L 51/02	40125614	EP4552022
GENENTECH, INC. 基因泰克公司	G01N 33/574, C12Q 1/6886	40125595	CN119856056
GENENTECH, INC. 基因泰克公司	A61K 35/17, C07K 14/725	40125709	CN119923264
GENENTECH, INC. 基因泰克公司	C07D 471/04, C07D 519/00, C07D 405/14, C07D 487/04, A61K 31/506, A61K 31/5377, A61K 31/551, A61K 31/553, A61P 35/00, A61P 35/04, A61P 15/14	40125448	CN120040446
GENETHON Institut National de la Santé et de la Recherche Médicale Université d'Evry Val d' Essonne	C12N 9/10, C12N 9/44, A61K 38/00	40125608	EP4536816
GENMAB A/S 健瑪保	A61K 39/395, C07K 16/46, C07K 16/28, A61K 47/26, A61K 47/12, A61P 35/00	40125516	CN119909171
GILEAD SCIENCES, INC.	A61P 31/12, A61P 31/14, C07D 487/04, C07H 19/23, A61K 31/53	40125704	EP4547334
GLUETACS THERAPEUTICS (SHANGHAI) CO., LTD. 標新生物醫藥科 技(上海)有限公司	C07D 403/04, C07D 401/14, C07D 401/12, C07D 209/46, C07D 227/093, A61P 35/00, A61P 37/00, A61K 31/395, A61K 31/454, A61K 31/4545	40125544	CN120202200
GODOX PHOTO EQUIPMENT CO., LTD	G03B 15/06, F21V 29/15, G03B 15/05	40125628	GB2638903
GOLDMAN SACHS & CO. LLC 高盛公司有 限責任公司	G06N 10/60, G06N 10/20	40125716	CN120188172
GUANGZHOU RIBOBIO CO., LTD. 广州市锐 博生物科技有限公司 HK RIBO BIOLOGY	C07C 229/12, C07C 229/16, C07C 237/08, C07D 249/04, C07D 401/06, C07D 295/088, C07C 237/10, C07C	40125505	CN119912351

LIMITED 香港锐博生物有限公司	227/18, C07C 227/08, C07C 213/08, C07C 217/28, C07C 231/02, C07C 233/18, C07C 231/12, A61K 47/18, A61K 47/22, A61K 9/51, A61K 48/00, A61K 31/713		
Gameto, Inc.	C12N 5/075	40125735	EP4544026
Gasherbrum Bio, Inc. 加舒布鲁姆生物公司	C07F 9/6561, C07F 9/6584, C07F 9/6568, A61P 3/10, A61P 3/04, A61P 3/06, A61P 3/00, A61P 9/10, A61P 13/12, A61P 17/00, A61P 9/12, A61P 11/00, A61P 1/16, A61K 31/675	40125442	CN119874775
GlaxoSmithKline Intellectual Property (No.4) Limited Ideaya Biosciences, Inc.	A61P 35/00, C07D 417/14	40125685	EP4630119
Google LLC	G11C 5/02, G11C 5/06, H01L 23/48, H01R 12/52	40125525	EP4546341
HANGZHOU ZHONGMEIHUADONG PHARMACEUTICAL CO., LTD. 杭州中美华东制药有限公司	C07K 16/30, C07K 5/062, C07K 5/103, C12N 15/13, G01N 33/68, G01N 33/574, A61K 47/68, A61P 35/00	40125486	CN120554518
HEFEI GOTION HIGH-TECH POWER ENERGY CO., LTD. 合肥国轩高科动力能源有限公司	G01R 31/3835, G01R 31/396, G01R 31/385	40125724	EP4632403
HSCC Sustainable Venturing B.V.	C08J 11/08, C08J 11/12, C08J 11/14	40125667	EP4555009
HUAWEI TECHNOLOGIES CO., LTD.	H04W 12/033	40125482	EP4618603
Healx Limited 海利科斯有限公司	A61K 31/47, A61P 35/00	40125707	EP4629994
Hemoteq AG	C07C 235/84, A61L 27/00, C08J 3/24	40125549	EP4584245
Holcim Technology Ltd 霍尔辛姆科技有限公司	E04D 5/14, B29C 65/48, E04D 3/36	40125742	CN119923505
I-VAPOR TECHNOLOGY CO., LTD. 智汽科技股份有限公司	F24F 1/0007, F24F 1/0073, F24F 5/00, F24F 11/64, F24F 11/83, F24F 12/00	40125446	CN119713378

ILLUMINA, INC. 伊 鲁米纳公司 UNIVERSITY OF WASHINGTON 华盛顿 大学	C12Q 1/6806, C12Q 1/6869, C12N 15/10, B82Y 5/00, C40B 50/10, C40B 50/06, C40B 40/06	40125497	CN119955902
IMPACT THERAPEUTICS (SHANGHAI), INC. 上海瑛派藥業有限公司	C07D 487/04, A61K 31/4985, A61P 35/00	40125714	CN120826404
INDUSTRY ACADEMY COOPERATION FOUNDATION OF SEJONG UNIVERSITY 世宗大学校产学协力团	H04N 19/13, H04N 19/103, H04N 19/176, H04N 19/11, H04N 19/184, H04N 19/182	40125478	CN119922307
INDUSTRY ACADEMY COOPERATION FOUNDATION OF SEJONG UNIVERSITY 世宗大学校产学协力团	H04N 19/13, H04N 19/103, H04N 19/176, H04N 19/11, H04N 19/184, H04N 19/182	40125479	CN119922308
INDUSTRY ACADEMY COOPERATION FOUNDATION OF SEJONG UNIVERSITY 世宗大学校产学协力团	H04N 19/13, H04N 19/103, H04N 19/176, H04N 19/11, H04N 19/184, H04N 19/182	40125480	CN119922309
INDUSTRY ACADEMY COOPERATION FOUNDATION OF SEJONG UNIVERSITY 世宗大学校产学协力团	H04N 19/105, H04N 19/119, H04N 19/176, H04N 19/46, H04N 19/52	40125534	CN119946254
INDUSTRY ACADEMY COOPERATION FOUNDATION OF SEJONG UNIVERSITY 世宗大学校产学协力团	H04N 19/105, H04N 19/119, H04N 19/176, H04N 19/46, H04N 19/52	40125535	CN119922300
INDUSTRY ACADEMY COOPERATION FOUNDATION OF SEJONG UNIVERSITY 世宗大学校产学协力团	H04N 19/105, H04N 19/119, H04N 19/176, H04N 19/46, H04N 19/52	40125536	CN119946253
INDUSTRY ACADEMY COOPERATION FOUNDATION OF SEJONG UNIVERSITY 世宗大学校产学协力团	H04N 19/105, H04N 19/119, H04N 19/176, H04N 19/46, H04N 19/52	40125537	CN119946255
INDUSTRY ACADEMY COOPERATION FOUNDATION OF SEJONG UNIVERSITY 世宗大学校产学协力团	H04N 19/105, H04N 19/119, H04N 19/176, H04N 19/46, H04N 19/52	40125538	CN119922301
INDUSTRY ACADEMY COOPERATION FOUNDATION OF SEJONG UNIVERSITY 世宗大学校产学协力团	H04N 19/105, H04N 19/119, H04N 19/176, H04N 19/46, H04N 19/52	40125539	CN119946257

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INSTITUTE OF BIOPHYSICS, CHINESE ACADEMY OF SCIENCES 中国科 学院生物物理研究所	C07K 14/725, A61K 35/17, A61K 9/00, C07K 14/47	40125702	CN120769860
InnovStone Therapeutics Limited 上海翊石医 药科技有限公司	C07D 401/04, C07D 401/14, C07D 403/04, C07D 405/14, C07D 413/04, C07D 417/04, C07D 471/04, C07D 495/04, C07D 491/107, C07D 253/07, C07D 487/04, C07D 487/10, C07D 513/04, A61K 31/536, A61K 31/506, A61K 31/496, A61K 31/519, A61K 31/538, A61K 31/53, A61K 31/497, A61K 31/501, A61P 9/12, A61P 9/04, A61P 13/12	40125563	CN120530098
Innovasoft Tech Holdings Ltd	G06V 40/16, G06V 10/762, G06V 20/40	40125681	EP4609370
Innovent Biologics (Suzhou) Co., Ltd. 信达生物製藥 (蘇州)有限公司	A61K 47/68, A61K 31/4745, A61K 45/06, A61P 35/00, C07K 16/30	40125454	CN119792561
Institut Pasteur de Dakar Berthet, François Xavier	G16B 50/00	40125559	EP4515550
Intellia Therapeutics, Inc.	C12N 15/10	40125577	EP4540383
Intelligent Memory Limited 睿 进记忆体有限公司	G11C 29/56	40125452	CN119673263
JIANGSU HENGRUI PHARMACEUTICALS CO., LTD. 江苏恒瑞 医药股份有限公司 SHANGHAI HENGRUI PHARMACEUTICAL CO., LTD. 上海恒瑞 医药有限公司	C07K 16/46, C07K 16/40, C07K 16/28, A61K 39/395, A61K 45/06, A61P 35/00, A61P 35/02, A61P 35/04	40125560	CN119546645
Jiangsu Healthy Life Innovation Medical Technology Co.,	A61N 1/36, A61N 1/04	40125477	CN119838142

Ltd 江蘇海萊新創醫療
科技有限公司

Jihe Smart Urban Technology (Guangzhou) Co., Ltd	C09D 133/00, C03C 17/32, C09D 7/40	40125423	GB2636918
KAO CORPORATION 花王株式会社	C11D 1/86, C11D 1/02, C11D 1/04, C11D 1/22, C11D 1/38, C11D 1/66, C11D 17/04	40125737	CN120641546
KONE CORPORATION 通力股份公司	B66B 5/00	40125718	CN120641347
Kadmon Corporation, LLC	A61K 31/517, A61K 9/14, A61K 9/16	40125621	EP4626434
Klee, Trevor	A61P 37/06	40125743	EP4551299
LANOVA MEDICINES LIMITED 礼新医药科技(上海)有限公司	C07K 16/28, C07K 16/30, A61K 39/395, A61P 35/00	40125647	CN119894929
LEDGER 萊德基爾公司	H01Q 21/00, H01Q 13/10, H01Q 1/22, H01Q 9/42, H01Q 5/371, H01Q 5/378, G06F 21/44, G06F 21/86, G06F 1/16, G06F 21/64, H04L 9/08, G06F 21/72, G06F 21/74, G06F 21/78	40125627	CN119999018
LIION CORPORATION	A61K 8/63, A61K 8/19, A61K 8/21, A61K 8/49, A61Q 11/00	40125481	CN120093626
Landis+Gyr Technology, Inc.	G01R 22/06	40125520	EP4636411
Lotus Thermal Solution Inc. 蓮花热学解决方案股份有限公司	H01L 23/36, H05K 7/20	40125736	CN120569814
MANNE, Joseph 约瑟夫·曼勒	A61M 21/02, A61B 5/00, G16H 10/60, G16H 40/60, A61M 21/00	40125656	CN120152756
MEIJI SEIKA PHARMA CO., LTD. 明治制果药业株式会社 THE KITASATO INSTITUTE 学校法人北里研究所	C07D 493/22, A61K 31/7048, A61P 31/14, C07H 17/08	40125693	CN120641426
MENARINI SILICON BIOSYSTEMS S.P.A.	C12Q 1/6855, C12Q 1/6869, G16B 30/10, G16B 20/20	40125441	EP4521411
MIND MEDICINE, INC.	C07D 317/34, A61K 31/137, C07D 317/48, A61P 25/00, C07B 57/00	40125619	EP4543866

MINDSET PHARMA INC.	C07D 403/06, A61K 31/404, A61K 31/427, A61K 31/4439, A61P 25/00, C07D 401/14, C07D 405/14, C07D 409/14, C07D 417/14	40125558	EP4511369
MONTCLAIR STATE UNIVERSITY 蒙特克 萊爾州立大學	C07D 401/02, C07D 215/00, C07C 15/04, C07C 15/24, A61K 31/47, G01N 21/31, G01N 21/64, G01N 27/62, G01N 30/02, G01N 30/72	40125554	CN119630647
MONTRES BREGUET SA	G04B 29/04, G04B 33/00	40125463	CN119805897
Madrigal Pharmaceuticals, Inc.	C07D 403/12, A61P 1/16, A61P 3/00, A61K 31/501	40125514	EP4552643
Medshine Discovery Inc.	C07D 519/00	40125672	EP4545536
Mirati Therapeutics, Inc.	C07D 471/04, A61K 31/4375, A61P 35/00	40125728	EP4577544
Mpeg LA, L.l.c.	A61K 47/54	40125517	EP4541374
NANJING ANJI BIOTECHNOLOGY CO., LTD. 南京安吉 生物科技有限公司	A61K 47/64, A61K 31/337, A61P 35/00, A61P 35/02, C07K 7/06	40125600	CN119816328
NEC Corporation	H04N 19/61	40125543	EP4637155
NEO PERFORMANCE MATERIALS (SINGAPORE) PTE. LTD.	B01J 21/04, B01J 35/45, B01J 35/54, B01J 37/03, B01J 37/08	40125632	EP4539980
NEUROCRINE BIOSCIENCES, INC. 纽罗克里生物科学有限 公司	C07D 471/04, A61K 31/4375, A61P 25/08, A61P 25/14, A61P 25/16, A61P 25/24, A61P 25/26, A61P 25/28	40125726	CN119907800
NIGHTINGALE HEALTH OYJ	G01N 35/10, A61B 5/15	40125565	EP4555329
NILO LIMITED	C08J 11/04, B27N 1/02, B27N 3/02, B27N 3/04, B27N 3/18, B29B 9/12, B29C 70/08, B29K 23/00, B29K 311/10, C08F 8/00, C08F 8/14, C08F 8/46, C08J 3/05, C08J 3/24, C08J 5/04	40125598	EP4626968
NOVALIQ GMBH	A61K 31/02, A61K 9/00, A61P 27/04, A61P 27/02	40125531	CN119909046

NUCTECH COMPANY LIMITED Tsinghua University	G06F 18/24, G06V 10/30, G06V 10/26, G06N 20/00	40125740	EP4629109
Narayan, Prakash Bertram, Timothy, A. Jain, Deepak	A61K 35/22, A61P 13/12, C12N 5/07, A61K 35/12	40125659	EP4547260
Neurimmune AG	C07K 16/18, A61K 39/395, A61P 25/28	40125641	EP4619432
Noah Medical Corporation	A61B 34/32, A61B 1/01, A61B 10/04, A61B 34/30	40125582	EP4531749
Novartis AG	A61K 48/00	40125445	EP4585229
Novocure GmbH	A61N 1/40	40125444	EP4606422
OBI PHARMA, INC. 台灣浩鼎生技股份有限公司	C12P 21/00, C07K 16/18, A61K 47/68, A61P 35/00	40125675	CN120615129
OMEGA SA	B28B 3/02, G04B 19/10, G04B 19/00, G04B 19/06, G04B 19/04, G04B 37/00, G04D 3/00, B28B 11/24, C04B 35/10, C04B 35/48, C04B 35/58, C04B 35/584, C04B 35/56, C04B 35/622, C04B 41/53, C04B 41/91	40125465	CN119795332
OTSUKA PHARMACEUTICAL CO., LTD. 大塚制药株式会社	C07D 409/14, C07D 471/08, C07D 471/10, C07D 487/04, C07D 487/08, C07D 487/10, A61K 31/496, A61P 25/00	40125590	CN120530108
OXCCU TECH LTD	C07C 29/151, B01J 23/04, B01J 23/745, B01J 23/02, B01J 23/26, B01J 23/10, B01J 23/72, B01J 37/04, B01J 21/06, B01J 37/08, B01J 23/34, B01J 37/18, B01J 23/75, B01J 37/00, B01J 23/755	40125587	EP4536618
OXYLABS, UAB	G06F 16/9535	40125427	EP4600844
Open Innovation Partners, Inc. 开放创新合作伙伴株式会社	A61K 47/68, A61K 47/64, A61K 31/5517, A61P 35/00, C07K 16/28	40125527	CN120586086
Optical Roasting Technologies, Inc.	A23N 12/08, A23F 5/04, A23F 5/10, A23L 3/005, A47J 31/42, H05B 6/44	40125660	EP4577066

Otsuka Pharmaceutical Co., Ltd.	A61K 31/4709, A61P 1/00, A61P 1/12	40125665	EP4554588
Oxford University Innovation Limited	C07K 14/245, A61K 38/16, C07K 14/26	40125663	EP4540272
PFIZER INC.	C12N 15/86, A61K 39/145, A61K 39/295, A61K 9/1271	40125623	CN119866376
PRAXIS PRECISION MEDICINES, INC.	A61K 31/395, A61K 31/44, A61K 31/4184, A61K 31/33	40125569	EP4514341
PRECISION ROBOTICS (HONG KONG) LIMITED 普銳 醫療(香港)有限公司	B25J 19/06, B25J 19/02, B25J 18/00	40125432	CN119681966
PRECISION ROBOTICS (HONG KONG) LIMITED 普銳 醫療(香港)有限公司	H02J 5/00	40125561	CN119768988
PROBIUSDX, INC. 普罗比斯蒂斯公司	G01N 27/28, G01N 27/327, G01N 27/30, G01N 27/26	40125677	CN120303559
PROGNOMIQ, INC. 普罗科技有限公司	G01N 33/68, C12Q 1/6886, G01N 33/92, G16H 50/20	40125700	CN120188046
PROMAXO, INC. 普罗 马克索公司	G06T 7/40, G01R 33/56, G01R 33/50, G01R 33/48, G06T 7/00, G06V 10/25, A61B 5/00	40125715	CN119948526
PTC Therapeutics, Inc.	A61K 31/4365, A61K 31/517, A61K 31/519, C07D 495/04	40125630	EP4543444
PTC Therapeutics, Inc. PTC 醫療公司 F. Hoffmann-La Roche AG 弗·哈夫曼 -拉羅切有限公司	C07D 471/04, A61K 31/519, A61K 31/551, C07D 519/00, A61K 31/4545, A61P 21/00	40125424	CN119528903
Prilenia Neurotherapeutics Ltd.	A61K 31/49	40125508	EP4620471
Profloat LLC	F16L 55/165, B29C 63/00, B29C 65/34, B29C 63/36	40125576	EP4623237
Psylo Pty Ltd	C07C 211/30, A61K 31/015, A61K 31/435, A61P 25/00, A61P 25/16, A61P 25/18, A61P 25/24, A61P 25/28, A61P 25/30, C07C 211/35, C07C	40125589	EP4532462

	215/52, C07C 217/60, C07D 215/20, C07D 215/227		
QUANTUM DESIGNED MATERIALS LTD.	H10N 60/30, C04B 35/453, C30B 29/22, H01B 1/08, H01B 12/00, H10N 60/01	40125636	EP4541159
Quest Diagnostics Investments LLC	G01N 33/68, G01N 33/92	40125602	EP4537110
R.P. SCHERER TECHNOLOGIES, LLC R·P·謝勒技術有限公司	A61K 9/48, A61K 9/22, A61K 45/06, C08B 37/00, A61K 9/20	40125695	CN120752026
RB&W Manufacturing LLC	F16B 37/06, F16B 39/282	40125732	EP4590976
REDX PHARMA LIMITED 莱德克斯制 药有限公司	C07D 405/12, A61K 31/443, A61P 1/00	40125616	CN119894884
REGENERON PHARMACEUTICALS, INC.	C12Q 1/6883	40125440	EP4549586
REGENERON PHARMACEUTICALS, INC. 瑞澤恩製藥公司	C07K 1/18	40125431	EP4516800
REJUVENATE BIOMED NV 再青春生物医药股 份有限公司	A61K 9/20, A61K 9/28, A61K 31/155	40125741	CN120152703
RIMOWA GMBH	E05B 37/00	40125472	EP4545738
Rajax Network Technology (Shanghai) Co., Ltd. 拉扎斯网络科技 (上海)有限公司	G06Q 10/0631	40125474	CN120235432
Rajax Network Technology (Shanghai) Co., Ltd. 拉扎斯网络科技 (上海)有限公司	G06Q 30/0601, G06N 3/0455, G06N 3/08	40125475	CN120410694
Regel Therapeutics, Inc.	C12N 15/86	40125703	EP4544066
Regeneron Pharmaceuticals, Inc.	A61K 38/17, A61K 38/20, A61K 39/395, A61K 47/68, A61P 9/00, A61P 29/00	40125519	EP4541367
Regeneron Pharmaceuticals, Inc.	C12Q 1/6886, C12Q 1/6809	40125523	EP4589014
Regeneron Pharmaceuticals, Inc.	C07K 14/54, A61K 35/17, C12N 5/078, C12N 15/09, C12N 15/86	40125575	EP4619420

Resonac Corporation 株式會社 力森諾科	B29B 11/16, C08J 5/24	40125673	CN120303094
Roka Furadada, SL 罗卡福拉达有限公司	A61K 8/35, A61K 8/37, A61Q 17/04	40125713	EP4561523
SEAGEN INC. PIERIS PHARMACEUTICALS GMBH	C07K 14/705, A61K 39/00, A61P 35/00, C07K 16/28	40125622	CN120513253
SEAGEN INC.	C07K 16/28, C12N 15/13, A61K 39/395, A61K 47/68, A61K 38/07, A61P 35/00	40125624	CN120282982
SEED THERAPEUTICS US, INC. 美國錫德治 療有限公司	G01N 33/68, B01J 31/18, B01J 35/00, C07F 15/00, C12N 9/14, G01N 33/50, G01N 33/58	40125654	EP4540613
SHANGHAI ALLIST PHARMACEUTICALS CO., LTD. 上海艾力 斯医药科技股份有限公司	A61K 31/506, A61P 35/00, A61P 35/04	40125634	CN119894514
SHANGHAI HENLIUS BIOTECH, INC. 上海 複宏漢霖生物技術股份 有限公司 SHANGHAI HENLIUS BIOPHARMACEUTICAL CO., LTD. 上海複宏 漢霖生物製藥有限公司 SHANGHAI HENLIUS BIOLOGICS CO., LTD. 上海複宏漢霖生 物醫藥有限公司	C07K 16/28, C07K 19/00, C12N 5/00, C12N 15/11, C12N 15/63, G01N 33/574, A61P 35/00, A61K 39/395	40125599	CN119968393
SHANGHAI JINGXIN BIOMEDICAL CO., LTD. 上海京新生物医 药有限公司 ZHEJIANG JINGXIN PHARMACEUTICAL CO., LTD. 浙江京新 药业股份有限公司	C07D 401/14, C07D 207/08, A61K 31/4025, A61P 3/06	40125626	CN120787221
SHENZHEN SALUBRIS PHARMACEUTICALS CO., LTD. 深圳信立 泰藥業股份有限公司	C07D 487/08, A61K 31/4439, A61K 31/513, A61K 31/501, A61P 7/02	40125670	CN119894901
SIGNET THERAPEUTICS INC. 希格生科(深圳)有限公 司	C07D 401/14, A61K 31/497, A61P 35/00	40125684	CN120752227

SNAP-ON INCORPORATED	B25D 17/02, B25B 27/18	40125443	GB2638509
SNIPR TECHNOLOGIES LIMITED 斯尼普技術 有限公司	C12N 15/63, C12N 15/70, C12N 15/90, C12N 15/113	40125507	CN120026041
SOCPRA SCIENCES SANTÉ ET HUMAINES S.E.C. SOCPRA 健康 與人文科學有限公司	C07K 7/08, C07K 7/06, A61K 38/10, A61K 38/08, A61P 9/00	40125473	CN119823223
SUMITOMO PHARMA AMERICA, INC. 住友 製藥美國公司	A61K 31/381, A61P 25/18, A61P 25/22, A61P 25/24	40125593	CN120051276
SUZHOU RIBO LIFE SCIENCE CO., LTD. 苏州瑞博生物技术股份 有限公司	C12N 15/113, A61K 31/713, A61K 48/00, A61P 3/06	40125652	CN120769912
Sage Therapeutics, Inc.	C07J 9/00, A61P 25/00, A61P 25/04, A61P 25/08, A61P 25/14, A61P 25/16, A61P 25/18, A61P 25/20, A61P 25/22, A61P 25/24, A61P 25/28, A61K 31/575	40125711	EP4543899
Sanofi	C12N 9/02, C12N 15/90, C12N 9/00, C07K 16/00	40125513	EP4541812
Sanofi	C07K 16/28, C07K 16/30, A61K 39/00	40125579	EP4532543
Sanofi Innate Pharma	A61P 35/00, A61P 37/02, C07K 16/28	40125580	EP4532023
Sanofi Pasteur Inc.	A61K 39/095, C07K 14/22	40125578	EP4565267
Scribe Therapeutics Inc.	C12N 15/113, C12N 9/22	40125574	EP4532721
Senju Metal Industry Co., Ltd.	B23K 35/26, B23K 35/14, B23K 35/22, C22C 13/00	40125518	CN120663000
Senju Metal Industry Co., Ltd.	B23K 3/00, B23K 3/08, B23K 1/008, H05K 3/34	40125458	CN120533207
Sera Prognostics, Inc.	G01N 33/68	40125451	EP4530633
Shaheen Innovations Holding Limited	A24F 40/65, A24B 15/167, A24F 1/30, A24F 40/10, A24F 40/42, A24F 40/485, A24F 40/50, A24F 40/51, A61M 11/00, A61M 15/00, A61M 15/06, A24F 40/05,	40125526	EP4635350

	B06B 1/02, G16H 20/13, H02M 7/5387, A24F 40/53, A61M 16/00		
Shaheen Innovations Holding Limited	A61M 15/06	40125532	EP4640256
Shanghai Qilu Pharmaceutical Research and Development Centre Ltd. 上海齐 鲁制药研究中心有限公 司	C07K 16/30, C07K 16/28, A61K 39/395, A61P 35/00, A61P 35/02	40125649	CN120603856
Snap Inc.	G02C 11/00, G02C 5/22, G02B 27/01, H01Q 1/27	40125653	EP4573408
Sumitomo Pharma America, Inc.	A61K 31/381, A61K 31/551, A61K 45/06, A61P 25/18, A61P 25/22, A61P 25/24, A61K 31/495, A61K 31/496, A61K 31/519, A61K 31/55, A61K 31/554	40125585	EP4618973
Sumitomo Pharma Co., Ltd.	C07D 401/04, A61K 31/198, A61K 31/4427, A61K 31/4439, A61K 31/4545, A61K 31/5377, A61K 39/395, A61K 45/00, A61P 21/00, A61P 25/00, A61P 25/02, A61P 25/14, A61P 25/16, A61P 25/28, A61P 43/00, C07D 401/14, C07D 405/14	40125591	EP4563574
Sun Pharmaceutical Industries, Inc.	A61P 35/02	40125466	EP4606434
TCHIBO GMBH 奇堡股 份有限公司	B65D 1/26, B65D 1/28, B65D 65/46, B65D 85/804	40125611	EP4615762
TEMPERO BIO, INC.	A61K 31/506, A61P 25/30	40125618	EP4543453
TEXAS SCOTTISH RITE HOSPITAL FOR CHILDREN	A61B 17/70	40125610	CN119855560
TG Therapeutics Inc. Laboratoire Français du Fractionnement et des Biotechnologies	A61K 39/395, A61P 35/00, A61P 37/00	40125570	EP4531918

THE BOARD OF TRUSTEES OF THE LELAND STANFORD JUNIOR UNIVERSITY 小利兰·斯坦福大学托 管委员会	A61K 45/06, A61K 31/06, A61K 31/14, A61K 31/167, A61K 31/137, A61K 31/44, A61K 31/4704, A61K 31/352, A61K 31/221, A61K 31/4178, A61K 31/27, A61K 31/4155, A61K 9/00, A61P 11/08, A61P 11/06, A61P 11/00	40125620	CN120129531
THE HONG KONG POLYTECHNIC UNIVERSITY THE CHINESE UNIVERSITY OF HONG KONG	A61P 35/00	40125509	EP4616911
THE HONG KONG UNIVERSITY OF SCIENCE AND TECHNOLOGY 香港科技大学	B01J 31/28, B01J 35/39, B01J 35/58, B01J 37/02, B01J 37/34, E03B 3/28, B01D 53/00, B01D 53/86, B01D 53/44, C02F 1/32, C02F 1/50, C02F 101/30	40125491	CN120771927
THE SWATCH GROUP RESEARCH AND DEVELOPMENT LTD.	G04B 45/00	40125503	CN119882385
THERAVECTYS INSTITUT PASTEUR	A61K 39/12, C07K 14/005, C12N 15/63, A61P 35/00, C07K 16/28, C12N 15/86, A61K 39/00	40125643	EP4561619
TOPPAN NEXUS PTE. LTD. 凸版美林財經印刷有限公司	G06F 40/194, G06F 16/16, G06F 40/247, G06F 40/226, G06F 16/11	40125511	CN120745595
TRADING TECHNOLOGIES INTERNATIONAL, INC. 貿易技術國際公司	G06F 9/54	40125696	CN120770022
TRANSMEDICS, INC. 特兰斯迈迪茨公司	A61M 16/20, F16K 11/07, A01N 1/143, F15B 13/04, F16K 27/04	40125722	CN120018877
TUBULIS GMBH	A61K 47/68, C07K 16/18, A61P 35/00, C07K 16/32	40125640	EP4605012
Takeda Pharmaceutical Company Limited	G01N 33/68	40125629	EP4548103
Tatsuno Corporation 株式会社龙野	F16K 37/00, F16K 1/52, F16K 31/53, F16K 31/04, F16K 1/32	40125428	CN120100950

TauRx Therapeutics Management Ltd.	A61K 9/00, A61K 9/20, A61K 9/48, A61K 31/5415	40125662	EP4590275
The Board of Trustees of the Leland Stanford Junior University	C07K 14/715, C07K 14/71, A61K 35/17, A61P 35/00, C12N 15/62, C12N 15/85	40125658	EP4554972
The Chinese University of Hong Kong 香港中文 大學	G16H 50/30	40125708	CN120239889
The Hong Kong University of Science and Technology 香港科 技大學	F16F 15/02, B66F 11/04	40125421	CN120231848
The Hong Kong University of Science and Technology 香港科 技大學	G06T 11/00, G06V 10/80, G06V 20/64, G06V 10/82, G06N 3/045	40125510	CN120823274
The Johns Hopkins University	A61K 38/10, C07K 14/82, A61K 39/00, A61K 47/42, A61P 35/00	40125566	EP4522192
The Magstim Company Limited	A61N 2/02, A61B 5/05	40125467	GB2634713
The Regents of the University of California Universität Wien Charpentier, Emmanuelle	C12N 15/113	40125500	EP4570908
The Second Affiliated Hospital of Dalian Medical University 大连医 科大学附属第二医院	G16H 50/20, G16H 20/10, G16B 15/30, G16B 25/10, G16B 40/00, C12Q 1/6886, G01N 33/574, A61K 45/00, A61P 35/00, A61P 11/00	40125488	CN120388720
The University Court Of The University of Edinburgh	C12N 15/10	40125450	EP4582541
Three ES S.r.l.	B01F 23/41, B01F 33/453, B01F 23/43, B01F 33/70, B01F 27/81, B01F 33/71, B01F 27/85, B01F 27/093, B01F 27/192	40125688	EP4543578
Tonix Pharma Limited	A61K 38/095, A61P 25/00, A61K 9/12, A61K 51/08, A61K 9/00, A61K	40125476	EP4541348

	33/06, A61K 9/08, A61K 31/194, A61K 33/14, A61K 47/02, A61K 47/12, A61P 25/22		
Tonix Pharmaceuticals Holding Corp.	A61K 31/135, A61P 29/02	40125682	EP4543427
TransMedics, Inc.	A01N 1/10	40125429	EP4512245
TransThera Sciences (Nanjing), Inc.	C07D 487/04, A61K 31/4985, A61K 31/5377, A61P 37/02, A61K 35/00, A61P 29/00, A61P 11/06	40125609	EP4610259
Trinity Products, LLC	F16L 1/036, F16L 25/10, F16L 37/098	40125657	EP4547991
UCL Business Ltd KING'S COLLEGE LONDON	C12N 15/113, A61K 31/7105, A61K 48/00	40125612	EP4536828
UNIVERSAL CITY STUDIOS LLC	G01C 21/20, G01C 21/34	40125572	CN119768665
UNIVERSAL CITY STUDIOS LLC	A63G 31/00	40125651	CN119894579
UNIVERSITY OF WASHINGTON 华盛顿 大学	A61K 38/17, A61K 38/03	40125562	CN119730869
Voltai Inc.	F03G 7/08, B63J 3/04, F03B 13/14, H02N 11/00	40125638	EP4540526
WAVE LIFE SCIENCES LTD.	C12N 15/11, C12N 15/113, A61K 31/7088	40125564	EP4522744
WAYNE STATE UNIVERSITY 韋恩州 立大學	C12N 15/861, C07K 14/405, A61K 48/00, A61K 38/16, A61P 27/10, A61P 9/10, A61P 27/02, C12N 5/079	40125485	CN119979612
Wind Information(HK)Co mpany Limited 香港 萬得資訊有限公司	G06F 16/31, G06F 16/3331, G06F 40/14, G06F 40/253, G06F 40/258	40125455	CN119669382
Wind Information(HK)Co mpany Limited 香港 萬得資訊有限公司	G06F 9/50, G06F 9/54, G06Q 40/00	40125456	CN119718624
Wind Information(HK)Co mpany Limited 香港 萬得資訊有限公司	H04L 9/40	40125457	CN119966691
XENEX DISINFECTION SERVICES INC.	H01J 61/16, H01J 61/20, A61L 2/10	40125468	CN119811979

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限公司

YA-MAN LTD. 雅萌股 份有限公司	A61N 1/32, A61N 5/06, A61M 37/00, A61F 7/00, A61H 7/00, A61N 7/00	40125437	CN120242315
YA-MAN LTD. 雅萌股 份有限公司	A61M 37/00, A61F 7/00, A61N 1/36, A61N 1/32, A61N 1/04	40125438	CN120242288
ZOETIS SERVICES LLC	A61K 39/12, A23K 50/30, A61K 9/00, A61P 31/12, A61K 39/00	40125573	EP4619032
ZYMEWORKS BC INC. 酵活英属哥伦比亚有限 公司	C07K 16/28, A61K 39/395, A61K 47/68, A61P 35/00, C07K 16/30, C12N 15/13	40125717	CN120051492
Zoetis Services LLC	C12Q 1/6883	40125592	EP4612330
epitome GmbH 埃皮 托姆有限公司	A61C 19/04, A61B 5/00, A61C 9/00	40125698	EP4543362
上海仁會生物製藥股份 有限公司	C07K 16/36, C07K 16/40, C12N 15/13, C12N 15/85, C12N 5/10, A61K 39/395, A61P 7/02, G01N 33/573	40125459	CN119798450
俐源(天津)科技发展有 限责任公司	A61B 18/28	40125494	CN120053064
南京諾令生物科技有限 公司	C25B 9/17, B01D 53/56, C01B 21/24	40125597	CN119816625
林内株式会社	H05K 5/02, F24C 15/00	40125556	CN120419297
深圳市真迈生物科技有 限公司 南京真迈生物科技有限 公司	G16B 40/20, G16B 30/00, G06F 18/213, G06F 18/2415, G06F 18/214, G06N 3/0455, G06N 3/0464, G06N 3/084, G06N 3/09	40125433	CN119694407
深圳市韶音科技有限公 司	H04R 1/10	40125435	CN120151728
深圳市韶音科技有限公 司	H04R 1/10	40125436	CN120151729
深圳湾实验室	C07K 14/65, C07K 19/00, C12N 15/12, C12N 15/62, A61K 38/30, A61K 47/68, A61K 47/42, A61P 35/00	40125426	CN120025420
滴普科技股份有限公司	G06N 5/025	40125492	CN120542552
珠海菲特兰医疗科技有 限公司	C07D 235/18, C09K 9/02, A61L 27/16, A61L 27/50, C08F 220/20, C08F 226/10, C08F	40125425	CN120463649

230/02, C08F 220/28,
C08F 220/14, C08F
222/14, C08F 220/36,
C08F 220/60, C08F
220/30, C08F 220/18,
C08F 220/24

科望(苏州)生物医药科 C07K 16/28, C12N 40125633 CN120603849
技有限公司 15/13, A61P 35/00,
科望(上海)生物医药科 A61K 39/395
技有限公司

蘇州泰克賽威網絡科技 G16H 50/70, G06F 40125533 CN120613149
有限公司 16/583, G06F 16/532,
G16H 10/60, G16H
30/40, G06F 21/60,
G06F 21/62



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

20125751 - 20125756

[51] A61B 5/055 [11] 20125755
G01R 33/56
[13] A

[51] B01D 11/00 [11] 20125754
B09B 3/80
[13] A

[51] B09B 101/85 [11] 20125754
B09B 3/80
[13] A

[51] B09B 3/80 [11] 20125754
C08J 11/08
B09B 101/85
B01D 11/00
[13] A

[25] EN

[21] 22024091779.3 [22] 22.05.2024

[54] METHOD AND SYSTEM FOR SELECTIVE NYLON EXTRACTION FROM BLENDED TEXTILE
用於從混紡織物中選擇性提取尼龍的方法及系統

[71] The Hong Kong Research Institute of Textiles and Apparel Limited
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R906, Shirley Chan Building, The Hong Kong Polytechnic University
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Chun Ho LEE 李俊豪

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[51] B61L27/04 [11] 20125756
B61L27/16
[13] A

[51] B61L27/16 [11] 20125756
B61L27/04
[13] A

[25] ZH

[21] 22025113856.0 [22] 16.10.2025

[30] 30.07.2025 CN, PCT/CN2025/111575

[54] TRAIN OPERATION ADJUSTMENT METHOD, APPARATUS, DEVICE, AND
STORAGE MEDIUM

列車運行調整方法、裝置、設備及存儲介質

[71] Traffic Control Technology Co., Ltd
交控科技股份有限公司
中國內地
北京市 丰台区
智成北街3号院交控大廈1号楼1層101室

MTR CORPORATION LIMITED

香港鐵路有限公司

中國香港

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SHI, Zhu 石竹
TSANG, Kai Yu 曾啟宇
ZHANG, Qiang 張強
WAN, Lijuan 萬里絹
LAM, Yung Ho 林勇豪
WONG, Hiu Tung 黃曉彤
WANG, Dan 王丹
WU, Wenmei 吳文美
SUN, Mengnan 孫夢楠

LO, Hiu Tung 罗晓东
YAU, Wing Lun 邱咏伦
IP, Ka Hoi 叶嘉凯
KO, Wing Fung 高颖峰

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中國香港
德輔道中 249-253 號
東寧大廈 704 室

[51] C08J 11/08 [11] 20125754
B09B 3/80
[13] A

[51] G01R 33/48 [11] 20125755
G01R 33/56
[13] A

[51] G01R 33/56 [11] 20125755
A61B 5/055
G01R 33/563
G01R 33/48
[13] A

[25] ZH

[21] 22025107274.4 [22] 13.05.2025

[30] 21.05.2024 CN,2024106314576

[54] LOW FIELD MRI STROKE IDENTIFICATION SEQUENCE AND DEVICE WITH
THE IDENTIFICATIONSEQUENCE

低場磁共振腦卒中鑒別序列及具有該鑒別序列的設備

[71] Beijing Tiantan Hospital, Capital Medical University
首都医科大学附属北京天坛医院
中國
北京市丰台区南四环西路 119 号

Ray Plus Medical Technology Co., Ltd.

北京瑞加图医疗科技有限公司

中國

北京市丰台区角门 18 号枫竹苑二区 1 号楼 12 层 1201B

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Jing Jing 荆京
Ning Wang 王宁
Yihuai Wang 王义槐
Xuewei Xie 谢雪微

Bingshan Xue 薛冰山

Chunguang Zhang 張春光

- [74] 卓遠知識產權有限公司
中國香港
上環皇后大道中 181 號
新紀元廣場低座 24 樓 2406B 室

-
- [51] G01R 33/563 [11] 20125755
G01R 33/56
[13] A

-
- [51] G06F 16/383 [11] 20125751
G06F 40/35
G06F 40/56
[13] A

[25] EN

[21] 22024091733.0 [22] 21.05.2024

[54] ARTIFICIAL INTELLIGENCE (AI) BASED SYSTEM AND METHOD FOR
STORY SCRIPT CREATION

基於人工智能 (AI) 的故事腳本創作系統和方法

- [71] GLOBAL IBO AI TECHNOLOGY LIMITED
智博科技有限公司
UNIT 2912, 29/F, METROPLAZA TOWER 2
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[72] LIM CHUN YEN 林俊賢

- [74] RIGHT IP LIMITED
Room 906, 9/F, Block E, Kaming Factory Building,
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HONG KONG

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- [51] G06F 16/383 [11] 20125753
G06F 16/583
G06F 40/35
G06F 40/58
H04L 65/403
[13] A

[25] EN

[21] 22024091735.5 [22] 21.05.2024

[54] SYSTEM AND METHOD FOR CONVERTING SCRIPTS TO IMAGES USING
ARTIFICIAL INTELLIGENCE (AI)

使用人工智能 (AI) 將腳本轉換為圖像的系統和方法

- [71] GLOBAL IBO AI TECHNOLOGY LIMITED
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223 HING FONG ROAD, KWAI CHUNG, N.T.
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[51] G06F 16/583 [11] 20125753
G06F 16/383

[13] A

[51] G06F 40/35 [11] 20125751
G06F 16/383

[13] A

[51] G06F 40/35 [11] 20125753
G06F 16/383

[13] A

[51] G06F 40/56 [11] 20125751
G06F 16/383

[13] A

[51] G06F 40/58 [11] 20125753
G06F 16/383

[13] A

[51] G10L 013/010 [11] 20125752
G10L 013/033

[13] A

[51] G10L 013/033 [11] 20125752
G10L 013/047
G10L 013/010

[13] A

[25] EN

[21] 22024091734.8 [22] 21.05.2024

[54] ARTIFICIAL INTELLIGENCE (AI) BASED VOICE GENERATION SYSTEM
AND METHOD

基於人工智能(AI)的語音生成系統和方法

[71] GLOBAL IBO AI TECHNOLOGY LIMITED

智博科技有限公司

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[51] G10L 013/047 [11] 20125752
G10L 013/033

[13] A

[51] H04L 65/403 [11] 20125753
G06F 16/383

[13] A

2. 按發表編號排列**Arranged by Publication Number**

20125751 - 20125756

[11] 發表編號	[51] 國際專利分類
Publication No.	International Patent Classification
20125751	G06F 16/383, G06F 40/35, G06F 40/56
20125752	G10L 013/033, G10L 013/047, G10L 013/010
20125753	G06F 16/383, G06F 16/583, G06F 40/35, G06F 40/58, H04L 65/403
20125754	B09B 3/80, C08J 11/08, B09B 101/85, B01D 11/00
20125755	G01R 33/56, A61B 5/055, G01R 33/563, G01R 33/48
20125756	B61L27/16, B61L27/04

3. 按申請編號排列 Arranged by Application Number

20125751 - 20125756

[21] 申請編號	[11] 發表編號
Application No.	Publication No.
22024091733.0	20125751
22024091734.8	20125752
22024091735.5	20125753
22024091779.3	20125754
22025107274.4	20125755
22025113856.0	20125756

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

20125751 - 20125756

[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.
Beijing Tiantan Hospital, Capital Medical University 首 都医科大学附属北京天坛医 院 Ray Plus Medical Technology Co., Ltd. 北京瑞加图医疗科技有限公 司	G01R 33/56, A61B 5/055, G01R 33/563, G01R 33/48	20125755
GLOBAL IBO AI TECHNOLOGY LIMITED 智 博科技有限公司	G06F 16/383, G06F 40/35, G06F 40/56	20125751
GLOBAL IBO AI TECHNOLOGY LIMITED 智 博科技有限公司	G10L 013/033, G10L 013/047, G10L 013/010	20125752
GLOBAL IBO AI TECHNOLOGY LIMITED 智 博科技有限公司	G06F 16/383, G06F 16/583, G06F 40/35, G06F 40/58, H04L 65/403	20125753
The Hong Kong Research Institute of Textiles and Apparel Limited 香港 紡織及成衣研發中心有限公 司	B09B 3/80, C08J 11/08, B09B 101/85, B01D 11/00	20125754
Traffic Control Technology Co., Ltd 交控科技股份有限公司 MTR CORPORATION LIMITED 香港铁路有限公 司	B61L27/16, B61L27/04	20125756



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****1221927 - 40123781**

[51]	A23L 2/38	[11]	40101768
	C12C 12/04		CN116981763 B
		[13]	B

[51]	A23L 33/105	[11]	40106763
	A23L 33/15		EP4337029 B1
	A61K 9/00		
	A61K 31/122		
	A61K 31/355		
	A61K 31/685		
	A61K 36/537		
	A61K 36/81		
	A61P 25/28		
	A61K 36/80		
		[13]	B

[25] EN

[21] 62024094447.5 [22] 19.07.2024

[86] 22.04.2022 PCT/IB2022/053781

[87] 17.11.2022 WO2022/238793

[30] 14.05.2021 IT, IT202100012515

[54] A FOOD SUPPLEMENT FOR USE AS COADJUVANT IN THE PREVENTION AND TREATMENT OF COGNITIVE DECLINE ASSOCIATED WITH ALZHEIMER DISEASE

一種用作預防和治療與阿爾茨海默病相關的認知衰退的共佐劑的食品補充劑

[73] CRISTALFARMA S.R.L.
Via San Giuseppe Cottolengo 15
20143 Milano
ITALY[72] BONOMO, Francesco
DEL BONO, Maria Cristina[74] PARTNERCH IP LAW LIMITED
1813 Rise Commercial Building

5-11 Granville Circuit, Tsim Sha Tsui, Kowloon
HONG KONG, CHINA

[51] A23L 33/15 [11] 40106763
A23L 33/105 EP4337029 B1
[13] B

[51] A47F 1/10 [11] 40097712
EP4218499 B1
[13] B

[25] EN

[21] 42024086316.7 [22] 31.01.2024

[30] 26.03.2019 US,US201962824002P

[54] KNIFE DISPENSING SYSTEM
刀具分配系統

[73] WADDINGTON NORTH AMERICA, INC.
6 OMNI WAY CHELMSFORD, MA 01824
UNITED STATES OF AMERICA

[72] ASHISH K. MITHAL
WILLIAM A GALLOP

[74] Eversheds Sutherland, Lam Sum
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979 KING'S ROAD, QUARRY BAY
HONG KONG, CHINA

[51] A47F 1/10 [11] 40097713
EP4218498 B1
[13] B

[25] EN

[21] 42024086317.5 [22] 31.01.2024

[30] 26.03.2019 US,US 201962824002 P

[54] CUTLERY DISPENSING SYSTEM AND METHOD
餐具分配系統和方法

[73] WADDINGTON NORTH AMERICA, INC.
6 OMNI WAY, CHELMSFORD
MA 01824
UNITED STATES OF AMERICA

[72] ASHISH K MITHAL
WILLIAM A GALLOP

[74] Eversheds Sutherland, Lam Sum
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979 KING'S ROAD, QUARRY BAY
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- [51] A47L 11/293 [11] 40079869
A47L 11/40 EP4056096 B1
[13] B
- [25] DE
- [21] 42023068821.0 [22] 22.02.2023
- [54] FLOOR CLEANING MACHINE WITH A DEVICE FOR DETERMINING THE
LEVEL IN A DIRTY WATER TANK
具有用於確定污水箱內的液位的裝置的地板清潔機
- [73] Hako GmbH
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23843 Bad Oldesloe
GERMANY
- [72] NIEMKE, Jens
KATENHUSEN, Heinrich
JÜRß, Philip
- [74] BIRD & BIRD
6/F, The Annex, Central Plaza
18 Harbour Road
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-

- [51] A47L 11/40 [11] 40079869
A47L 11/293 EP4056096 B1
[13] B
-

- [51] A61B 17/00 [11] 40079378
A61M 25/01 CN114984407 B
[13] B
-

- [51] A61B 17/12 [11] 40079378
A61M 25/01 CN114984407 B
[13] B
-

- [51] A61B 17/22 [11] 40079378
A61M 25/01 CN114984407 B
[13] B

[51] A61B 17/34 [11] 40075145
EP4044944 B1
[13] B

[25] EN

[21] 62022064589.4 [22] 24.11.2022

[86] 09.10.2020 PCT/EP2020/078386

[87] 22.04.2021 WO2021/074023

[30] 16.10.2019 EP,19203483.3

[54] CANNULA DEVICE
插管裝置

[73] Fresenius Kabi Deutschland GmbH
Else-Kröner-Strasse 1, 61352 Bad Homburg
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[72] AMON, Barbara

[74] UNITALEN ATTORNEYS AT LAW LIMITED
Unit No.1211, Level 12, Tower I, Grand Century Place
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HONG KONG, CHINA

[51] A61B 3/10 [11] 40073045
A61F 9/00 EP3973931 B1
[13] B

[51] A61B 5/00 [11] 40056994
A61B 5/021 CN113633269 B
[13] B

[51] A61B 5/00 [11] 40107202
A61B 5/053 EP4349248 B1
[13] B

[51] A61B 5/00 [11] 40067939
A61B 5/02 CN113993446 B
A61B 5/0215
A61B 5/026
A61B 5/06
A61F 2/82
A61F 2/958

[13] B

[25] ZH

[21] 62022057236.1 [22] 25.07.2022

[86] 03.04.2020 PCT/US2020/026745

[87] 08.10.2020 WO2020/206373

[30] 03.04.2019 US,62/828,579

[54] PROVIDING MEDICAL DEVICES WITH SENSING FUNCTIONALITY
提供具有感測功能的醫療器械[73] Canary Medical Switzerland AG
瑞士卡納里醫療股份公司
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Peter J. SCHILLER 彼得·J·席勒
Jeffrey M. GROSS 杰弗裡·M·格羅斯[74] SPRUSON & FERGUSON (HONG KONG) LIMITED
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HONG KONG, CHINA[51] A61B 5/02 [11] 40067939
A61B 5/00 CN113993446 B

[13] B

[51] A61B 5/021 [11] 40056994
A61B 5/00 CN113633269 B

[13] B

[25] ZH

[21] 42022046764.1 [22] 21.01.2022

[30] 27.04.2020 US,16/859,568

[54] METHOD FOR BLOOD PRESSURE ESTIMATION
用於進行血壓估計的方法[73] Viavi Solutions Inc.
唯亞威通訊技術有限公司
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Lan Sun 孫嵐[74] KING & WOOD MALLESONS IP LIMITED
Level 11, Admiralty Center Tower 2

18 Harcourt Road, Admiralty
HONG KONG, CHINA

[51] A61B 5/0215 [11] 40067939
A61B 5/00 CN113993446 B
[13] B

[51] A61B 5/026 [11] 40067939
A61B 5/00 CN113993446 B
[13] B

[51] A61B 5/053 [11] 40107202
A61B 5/00 EP4349248 B1
[13] B

[25] EN

[21] 42024096153.2 [22] 29.08.2024

[30] 24.04.2015 US,201562152549 P

[54] APPARATUS FOR DETERMINING DAMAGED TISSUE USING SUB-EPIDERMAL
MOISTURE MEASUREMENTS
用表皮下水分測定確定受損組織的裝置

[73] Bruin Biometrics, LLC
1801 Century Park East, Suite 460
Los Angeles, CA 90067
UNITED STATES OF AMERICA

[72] Tonar, Ya-Chen
Rhodes, Shannon
Clendenin, Marta
Burns, Martin
Jaradeh, Kindah

[74] Deacons
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18 Chater Road, Central
HONG KONG, CHINA

[51] A61B 5/06 [11] 40067939
A61B 5/00 CN113993446 B
[13] B

[51] A61B 5/107 [11] 40073045
A61F 9/00 EP3973931 B1
[13] B

[51] A61B 5/327 [11] 40081437
CN115066206 B
[13] B

[25] ZH

[21] 62023070087.9 [22] 16.03.2023

[86] 10.12.2020 PCT/US2020/064379

[87] 17.06.2021 WO2021/119361

[30] 10.12.2019 US, 62/946, 331
09.12.2020 US, 17/116, 905

[54] TWELVE-LEAD ELECTROCARDIOGRAM USING A THREE-ELECTRODE DEVICE
使用三電極裝置的12導聯心電圖

[73] ALIVECOR, INC.

阿利弗克公司

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UNITED STATES OF AMERICA

[72] ALBERT, David E. 大衛·E·艾伯特

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BARNETT, Kim Norman 吉姆·諾曼·巴尼特

XUE, Joel Q. J·Q·薛

[74] 范紀羅江律師行

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瑞安中心23樓

[51] A61F 13/00 [11] 40020520
A61L 15/22 EP3650052 B1
[13] B

[51] A61F 2/16 [11] 40091860
A61F 9/00 EP4233809 B1
[13] B

[25] EN

[21] 42023080779.4 [22] 13.10.2023

[30] 22.09.2014 US, 62/053, 771
21.09.2015 US, 14/860, 629

- [54] INTRAOCULAR PSEUDOPHAKIC CONTACT LENSES
眼內人工晶狀體式隱形眼鏡
- [73] Onpoint Vision, Inc.
6A Liberty Street Suite 100
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- [72] CADY, Kevin J.
- [74] BARRON & YOUNG INTELLECTUAL PROPERTY LIMITED
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-
- [51] A61F 2/82 [11] 40067939
A61B 5/00 CN113993446 B
- [13] B

-
- [51] A61F 2/958 [11] 40067939
A61B 5/00 CN113993446 B
- [13] B

-
- [51] A61F 9/00 [11] 40073045
A61F 9/02 EP3973931 B1
G02C 7/10
A61K 9/00
A61B 3/10
A61B 5/107
G02C 7/04
G02C 7/06
G02C 7/16
G02C 7/02
A61P 27/02
A61P 27/10
A61P 43/00
- [13] B

[25] EN

[21] 42022061553.8 [22] 30.09.2022

[30] 22.12.2008 US,139938 P

[54] METHOD AND APPARATUS FOR LIMITING GROWTH OF EYE LENGTH
用於限制眼睛長度的生長的方法和設備

[73] MEDICAL COLLEGE OF WISCONSIN, INC.
8701 Watertown Plank Road, Milwaukee, WI 53226
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[72] Neitz, Jay
Neitz, Maureen

[74] CHINAHONGKONG PATENT LIMITED
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[51] A61F 9/00 [11] 40091860
A61F 2/16 EP4233809 B1
[13] B

[51] A61F 9/02 [11] 40073045
A61F 9/00 EP3973931 B1
[13] B

[51] A61K 31/12 [11] 40045197
A61K 31/4418 EP3768263 B1
[13] B

[51] A61K 31/122 [11] 40106763
A23L 33/105 EP4337029 B1
[13] B

[51] A61K 31/192 [11] 40013586
A61K 31/519 EP3538154 B1
[13] B

[51] A61K 31/198 [11] 40045197
A61K 31/4418 EP3768263 B1
[13] B

[51] A61K 31/277 [11] 40045197
A61K 31/4418 EP3768263 B1
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TREATMENT OF NEURODEGENERATIVE DISORDERS
用於治療神經退行性疾病的藥物組合物的連續施用

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SYNDROME AND ASSOCIATED DISORDERS

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TREAT B-CELL MALIGNANCIES
治療 B 細胞惡性腫瘤的阿卡替尼和卡帕塞替尼的治療組合
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CANCER
用於治療癌症的 VS-6063 與 CH5126766 的組合
- [73] The Institute of Cancer Research: Royal Cancer Hospital
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- [72] BANERJI, Udai U·班納吉
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採用 RALINEPAG 與 RIOCIGUAT 的組合治療 PAH 的方法

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用作藥物的膠原提取物

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針對痤瘡治療痤瘡的細菌療法
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CHILDHOOD AND ADULTHOOD
嬰兒、兒童和成年人的吸入性呼吸道益生菌
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肉毒桿菌毒素的微結構製備技術

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A61K 45/00 CN113521300 B
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[54] RNA NANOSTRUCTURES, METHODS OF MAKING, AND USES THEREOF

RNA 納米結構，其製備方法和用途

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[73] REGENERON PHARMACEUTICALS, INC.

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[51] A61K 9/00 [11] 40076288
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[54] CARRIER MOLECULE COMPOSITIONS AND RELATED METHODS
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穩定喜樹碱藥物組合物

[73] Ipsen Biopharm Ltd.

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用於免疫治療的 RNA 製劑

[73] BioNTech SE

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PRODUCING SAME

用於再生生物組織的敷裹及其生產方法

[73] Viscofan, S.A.
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- [54] DETERGENT-FREE DECELLULARIZED EXTRACELLULAR MATRIX
PREPARATION METHOD AND BIOINKS FOR 3D PRINTING
無洗滌劑去細胞化細胞外基質的製備方法和 3D 打印用生物墨水
- [73] POLBIONICA SP. Z O. O.
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DOBRZANSKI, Tomasz T·多布赞斯基
TYMICKI, Grzegorz G·蒂米奇
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TUROWSKI, Pawel P·图洛夫斯基
ZAMORA, Igor I·扎莫拉
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THERAPY GAS
用於將高濃度 NO 與吸入療法氣體一起擴散的裝置

[73] Mallinckrodt Hospital Products IP Limited
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VESSEL, CATHETER AND CATHETER ADVANCEMENT DEVICE
在顱內血管中執行醫療手術的系統、導管和導管前進裝置
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- [51] A61M 25/02 [11] 40118913
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- [54] MEDICAL LINE TENSION MITIGATION SECUREMENT DEVICE
醫用管線張力減輕固定裝置
- [73] RODDYMEDICAL, LLC
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[54] INTRAVENTRICULAR CARDIAC PUMP WITH NARROWED HEAD
具有變窄頭部的心室內心臟泵

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[54] PHARMACEUTICAL FORMULATIONS
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[73] Array BioPharma Inc.
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C07D 405/10 CN115335374 B
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[51] A61P 1/18 [11] 40076288
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C07D 405/10 CN115335374 B
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C07J 43/00 EP3909966 B1
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[51] A61P 25/00 [11] 40076288
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[51] A61P 25/00 [11] 40118699
C07D 487/04 CN119855819 B
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[51] A61P 25/04 [11] 40062768
C07J 43/00 EP3909966 B1
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[51] A61P 25/08 [11] 40062768
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[51] A61P 25/14 [11] 40062768
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A61K 31/4418 EP3768263 B1
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C07D 405/10 CN115335374 B
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[51] A61P 25/22 [11] 40062768
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[51] A61P 25/28 [11] 40106763
A23L 33/105 EP4337029 B1
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[51] A61P 27/02 [11] 40073045
A61F 9/00 EP3973931 B1
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[51] A61P 27/02 [11] 40076288
A61K 38/48 CN114630672 B
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[51] A61P 27/10 [11] 40073045
A61F 9/00 EP3973931 B1
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[51] A61P 27/16 [11] 40062768
C07J 43/00 EP3909966 B1
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A61K 38/48 CN114630672 B
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C07D 487/04 CN119855819 B
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[51] A61P 3/04 [11] 40083701
C07D 405/10 CN115335374 B
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[51] A61P 3/06 [11] 40123128
C07D 233/58 CN119552122 B
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C07D 405/10 CN115335374 B
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C07D 273/00 CN111148739 B
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[51] A61P 35/00 [11] 1259646
C07K 5/103 EP3411046 B1
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A61P 1/04 EP3449911 B1
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A61K 31/519 EP3538154 B1
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C07K 16/22 EP3806898 B1
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[51] A61P 35/00 [11] 40050762
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C12N 15/62 CN113518823 B
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[51] A61P 35/00 [11] 40075762
A61K 31/506 CN114630667 B
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[51] A61P 35/00 [11] 40076288
A61K 38/48 CN114630672 B
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[51] A61P 35/00 [11] 40080179
A61K 31/4985 EP4054582 B1
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C07D 313/00 CN116888105 B
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A61K 47/68 CN113521300 B
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[13] B

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C07D 213/61 EP3837244 B1
[13] B

[51] A61P 37/06 [11] 1259646
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[51] A61P 37/08 [11] 40077418
C07K 16/46 CN114702594 B
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[51] A61P 9/00 [11] 40062768
C07J 43/00 EP3909966 B1
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[51] A61P 9/00 [11] 40123128
C07D 233/58 CN119552122 B
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[51] A61P 9/00 [11] 40083701
C07D 405/10 CN115335374 B
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[51] A61P 9/00 [11] 40089013
C07D 519/00 EP4136091 B1
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C07D 413/14 CN116669727 B
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[51] A61P 9/14 [11] 40050331
A61K 31/445 CN113194946 B
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A63F 13/533 CN115531868 B
A63F 13/537
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[25] ZH

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[54] DISPLAY METHOD OF SKILL RELEASE EFFECT, DEVICE, TERMINAL AND
STORAGE MEDIUM

技能釋放效果的展示方法、裝置、終端及存儲介質

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[51] A63F 13/533 [11] 40079450
A63F 13/52 CN115531868 B
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[54] SOUND PROMPTING METHOD IN VIRTUAL WORLD, APPARATUS, DEVICE
AND STORAGE MEDIUM

虛擬世界中的聲音提示方法、裝置、設備及存儲介質

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A63H 33/00
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[87] 22.04.2021 WO2021/076650

[30] 15.10.2019 US,16/653,035

[54] ACTIVITY BOX
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[73] Lovevery, Inc.
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LIU, Claire Way-June C·W·J·劉
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[51] B01D 71/80 [11] 40061357
B32B 27/30 CN114025957 B

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B08B 9/093 CN114173917 B
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[87] 11.02.2021 WO2021/022317

[30] 02.08.2019 AU,2019902778

[54] A CLEANING SYSTEM

清潔系統

[73] Drumbuster Technology Pty Ltd

德拉姆布雷斯特技术有限公司

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[72] Jonathan SWEET-KIRKWOOD J·斯威特-柯克伍德

Leon MULLER L·穆勒

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[51] B05B 1/16 [11] 40079859
B65D 83/20 EP4043363 B1

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B05C 5/00 CN114798315 B

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[51] B05B 13/04 [11] 40070878
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[51] B05C 11/02 [11] 40046857
B05C 9/02 CN113134459 B
[13] B

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B05C 5/00 CN114798315 B
[13] B

[51] B05C 5/00 [11] 40070878
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B05C 5/02
B05B 12/12
B05B 13/04
B05D 1/02
B05D 1/26
H01L 21/02
[13] B

[25] ZH

[21] 42022060318.7 [22] 15.09.2022

[54] LIQUID MATERIAL COATING DEVICE AND LIQUID MATERIAL COATING
METHOD

液體材料塗布裝置及液體材料塗布方法

[73] MUSASHI ENGINEERING, INC.

武藏工業株式会社

1-11-6, Iguchi, Mitaka-shi, Tokyo

JAPAN

[72] IKUSHIMA, Kazumasa 生島和正

[74] ORIENTAL INTELLECTUAL PROPERTY SERVICES CO.

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

HONG KONG, CHINA

[51] B05C 5/02 [11] 40070878
B05C 5/00 CN114798315 B
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[51] B05C 9/02 [11] 40046857
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[21] 42021037012.8 [22] 16.08.2021

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[54] SYSTEMS FOR APPLYING MATERIALS TO COMPONENTS
用於將材料塗敷到部件的系統

[73] Tianjin Laird Technologies Limited
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[72] Jie ZHOU 周杰
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[51] B05C 9/08 [11] 40046857
B05C 9/02 CN113134459 B
[13] B

[51] B05D 1/02 [11] 40070878
B05C 5/00 CN114798315 B
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B01F 35/20 CN114173917 B
[13] B

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H01F 5/00 EP3924985 B1
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[13] B

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[30] 04.03.2021 US,17/192,180

[54] NON-CONTACT DIRECTION SELECTOR MECHANISM
非接觸式方向選擇機構

[73] SNAP-ON INCORPORATED

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[51] B25J 9/00 [11] 40083316
B25J 9/16 CN115279559 B
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F15B 15/10 EP3052204 B1
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B25J 9/00 CN115279559 B
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[86] 05.03.2021 PCT/US2021/021107

[87] 10.09.2021 WO2021/178812

- [30] 06.03.2020 US, 62/986,132
- [54] METHOD AND SYSTEM FOR OBSTACLE AVOIDANCE IN ROBOT PATH
PLANNING USING DEPTH SENSORS
使用深度傳感器在機器人路徑規劃中避障的方法和系統
- [73] EDDA TECHNOLOGY, INC.
医达科技公司
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UNITED STATES OF AMERICA
- [72] WEI, GUO-QING 魏国庆
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- [51] B32B 27/30 [11] 40061357
F16L 11/04 CN114025957 B
B01D 71/80
- [13] B
- [25] ZH
- [21] 62022050896.9 [22] 30.03.2022
- [86] 27.03.2020 PCT/US2020/025337
- [87] 01.10.2020 WO2020/198627
- [30] 28.03.2019 US, 62/825,551
- [54] POLYMERS HAVING STABLE CATIONIC PENDANT GROUPS FOR USE AS
ANION EXCHANGE MEMBRANES
用作陰離子交換膜的具有穩定陽離子側基的聚合物
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SETZLER, Brian B·塞茨勒
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[51] B33Y 70/10 [11] 40072872
A61L 27/36 CN114340687 B
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[51] B33Y 80/00 [11] 40072872
A61L 27/36 CN114340687 B
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[51] B42D 25/305 [11] 40085498
B42D 25/369 CN116157278 B
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[25] ZH

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[86] 30.08.2021 PCT/EP2021/073864

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[30] 02.09.2020 EP,20194057.4

[54] SECURITY MARKING, METHOD AND DEVICE FOR READING THE SECURITY MARKING, SECURITY DOCUMENT MARKED WITH THE SECURITY MARKING, AND METHOD AND SYSTEM FOR VERIFYING SAID SECURITY DOCUMENT
安全標記、讀取安全標記的方法和裝置、標記有安全標記的安全文件、以及驗證所述安全文件的方法和系統

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[51] B42D 25/369 [11] 40085498
B42D 25/305 CN116157278 B
[13] B

[51] B60L 13/06 [11] 40072003
CN114312339 B
[13] B

[25] ZH

[21] 42022060825.1 [22] 20.09.2022

[54] MAGLEV CONTROLLING SYSTEM AND METHOD
磁懸浮控制系統及控制方法

[73] The Hong Kong Polytechnic University
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[72] NI, Yiqing 倪一清
WANG, Sumei 王素梅
LU, Yang 陸洋

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HONG KONG, CHINA

[51] B60P 3/34 [11] 40116507
E04H 15/06 GB2631592 B
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B62J 11/00 EP3802225 B1
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[51] B60S 3/00 [11] 40071152
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[51] B61L 23/00 [11] 40091530
B61L 27/53 CN116853317 B
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[25] ZH

[21] 42023081228.1 [22] 24.10.2023

[54] A FAULT RED LIGHT BAND AUTOMATIC IDENTIFICATION METHOD BASED
ON CTC SYSTEM
一種基於 CTC 系統的故障紅光帶自動識別的方法

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[51] B61L 27/53 [11] 40091530
B61L 23/00 CN116853317 B
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[51] B62J 11/00 [11] 40051964
B62J 50/21 EP3802225 B1
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F16B 2/04
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[86] 24.05.2019 PCT/AU2019/050517

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[30] 31.05.2018 US,201815994581

[54] MOUNT FOR HANDHELD ELECTRONIC DEVICES
 用於手持電子裝置的安裝件

[73] Annex Products Pty Ltd
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[72] PETERS, Christopher
 STEVENS, Craig

[74] CHINA PATENT AGENT (HONG KONG) LIMITED
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[51] B62J 50/21 [11] 40051964
 B62J 11/00 EP3802225 B1

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 B63B 19/26 EP4501772 B1

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[25] EN

[21] 42025109276.3 [22] 30.06.2025

[54] CARGO HATCH
 貨物艙口

- [73] Lemissoler Corporate Management Ltd.
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- [72] Philis, Philippos
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- [74] PATENT AND DESIGN LIMITED
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- [51] B63B 19/26 [11] 40120215
B63B 19/18 EP4501772 B1
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- [51] B65D 50/04 [11] 40079859
B65D 83/20 EP4043363 B1
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B05B 1/16 EP4043363 B1
B05B 11/00
B65D 50/04
B65D 83/30
B65D 83/24
B65D 83/22
B65D 83/303
- [13] B

[25] EN

[21] 42023068490.4 [22] 16.02.2023

[30] 12.09.2017 US,15/701,558

[54] CHILD RESISTANT AEROSOL ACTUATOR
兒童安全的氣霧劑致動器

[73] WD-40 Manufacturing Company
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UNITED STATES OF AMERICA

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Freudenberg, John W.
Bates, Kevin Victor
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[51] B65D 83/22 [11] 40079859
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B65D 83/20 EP4043363 B1
[13] B

[51] B66B 11/00 [11] 40042430
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[51] B66B 11/04 [11] 40042430
B66B 9/16 CN112299208 B
B66B 7/06
B66B 11/00
H02K 16/00
H02K 41/02
[13] B

[25] ZH

[21] 42021032147.7 [22] 01.06.2021

- [30] 26.07.2019 EP,19188495.6
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用於乘客或貨物的輸送機
- [73] KONE Corporation
通力股份公司
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FINLAND
- [72] Henry Piitulainen H·皮圖萊寧
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- [51] B66B 7/06 [11] 40042430
B66B 11/04 CN112299208 B
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B66B 11/04 CN112299208 B
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C02F 11/04 CN119822587 B
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C02F 11/122 CN119822587 B
C02F 11/13
C02F 11/127
C02F 101/30
- [13] B

[25] ZH

[21] 42025112338.6 [22] 10.09.2025

[54] A METHOD FOR REUSING SLUDGE RESOURCE UTILIZATION
一種污泥資源化再利用的方法

[73] Zhong Rui Environmental Protection Co., Ltd.
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- [51] C02F 11/122 [11] 40123178
C02F 11/04 CN119822587 B
[13] B
-

- [51] C02F 11/127 [11] 40123178
C02F 11/04 CN119822587 B
[13] B
-

- [51] C02F 11/13 [11] 40123178
C02F 11/04 CN119822587 B
[13] B
-

- [51] C07C 229/24 [11] 40093054
C07C 233/36 EP4182297 B1
C07C 237/06
A61K 47/00
A61K 9/00
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14.05.2021 US, 63/188, 996

[54] CATIONIC LIPIDS FOR USE IN LIPID NANOPARTICLES
用於脂質納米顆粒的陽離子脂質

- [73] Acuitas Therapeutics, Inc.
6190 Agronomy Road Suite 402, University of British Columbia
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- [72] GATENYO, Julia
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- [74] CHINAHONGKONG IP LIMITED
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- [51] C07C 233/36 [11] 40093054
C07C 229/24 EP4182297 B1
- [13] B

-
- [51] C07C 237/06 [11] 40093054
C07C 229/24 EP4182297 B1
- [13] B

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- [51] C07C 317/32 [11] 40050762
C07D 213/61 EP3837244 B1
- [13] B

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- [51] C07D 213/61 [11] 40050762
A61P 19/00 EP3837244 B1
A61P 35/00
A61P 37/00
A61K 31/44
C07C 317/32
- [13] B

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[30] 15.08.2018 GB,1813312.4

[54] 1-METHYL-4-[(4-PHENYLPHENYL) SULFONYLMETHYL] CYCLOHEXYANOL AND
1-METHYL-4-[[4-(2-PYRIDYL) PHENYL] SULFONYLMETHYL] CYCLOHEXANOL
COMPOUNDS AND THEIR THERAPEUTIC USE
1-甲基-4-[(4-苯基苯基)磺酰甲基]環己醇和1-甲基-4-[[4-(2-吡啶基)苯基]
磺酰甲基]環己醇化合物以及它們的治療用途

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[51] C07D 215/44 [11] 40077501
C07D 401/12 CN115362145 B
C07D 401/14

[13] B

[25] ZH

[21] 62022065882.2 [22] 20.12.2022

[86] 04.02.2021 PCT/US2021/016678

[87] 12.08.2021 WO2021/158829

[30] 04.02.2020 US,62/970,138

[54] INHIBITORS OF ECTONUCLEOTIDE
PYROPHOSPHATASE/PHOSPHODIESTERASE 1 (ENPP1) AND METHODS OF
USE THEREOF

外核苷酸焦磷酸酶/磷酸二酯酶 1 (ENPP1) 抑制劑及其使用方法

[73] STINGRAY THERAPEUTICS, INC.
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[51] C07D 233/58 [11] 40123128
C07F 5/04 CN119552122 B
C07H 19/10
C07H 19/207
C07H 21/02

C07H 1/00
A61K 31/713
A61P 3/06
A61P 9/10
A61P 9/00
A61K 47/54
C12N 15/113

[13] B

[25] ZH

[21] 42025111987.1

[22] 02.09.2025

[54] 5'-PHOSPHATE MODIFIED NUCLEOSIDE, AND PREPARATION METHOD AND USE THEREOF

5'-磷酸酯修飾核苷及其製備方法與應用

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科技大道西 10 號浚湖樓 617 室

[51] C07D 273/00

A61P 31/00

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- [54] CYCLIC PEPTIDE ANTIBIOTICS
環肽抗生素
- [73] F. HOFFMANN-LA ROCHE AG
GRENZACHERSTRASSE 124
4070 BASEL
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- [72] HANAN, Emily J.
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BRAUN, Marie Gabrielle
GARLAND, Keira
SMITH, Peter Andrew
PASTOR, Richard
GIBBONS, Paul
YUEN, Po-Wai
CHENG, Yunxing
WU, Guosheng
FU, Yuhong
- [74] Eversheds Sutherland, Lam Sum
37/F, ONE TAIKOO PLACE, TAIKOO PLACE
979 KING'S ROAD, QUARRY BAY
HONG KONG, CHINA

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- [51] C07D 313/00 [11] 40094180
A61P 35/00 CN116888105 B
A61K 31/519
C07D 491/04

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[30] 23.02.2021 CN,202110204744.5

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[54] FUSED POLYCYCLIC SUBSTITUTED 5-CARBOXYLIC ACID
THIENOPYRIMIDINE DIONE COMPOUND AND USE THEREOF
多並環取代的 5-羧酸噻吩並嘧啶二酮類化合物及其應用

[73] Shenzhen Kangzhe Biotechnology Co., Ltd.

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CHEN, Zhaoguo 陳兆國

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[74] 香港柳沈知識產權服務公司
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新鴻基中心 37 樓 3716 室

[51] C07D 401/12 [11] 40061347
A61K 31/506 EP3964505 B1
A61P 13/00

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[54] SOLID FORM OF DIAMINOPYRIMIDINE COMPOUND OR HYDRATE THEREOF,
PREPARATION METHOD THEREFOR, AND APPLICATION THEREOF
二氨基嘧啶類化合物或其水合物的固體形式及其製備方法和用途

[73] Beijing Tide Pharmaceutical Co., Ltd.
北京泰德製藥股份有限公司
No.8 East Rongjing Street BDA
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THE MAINLAND OF CHINA

[72] CHENG, CheungLing 鄭翔玲
ZHAO, Yanping 趙焰平
WANG, Hongjun 王紅軍
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HUANG, Huai 黃淮
LIU, Kai 劉凱
LIU, Xuelian 劉雪蓮
PANG, Jianmei 龐建梅
TIAN, Nana 田娜娜
CHEN, Xichao 陳璽朝
FU, Shenzhen 付深圳
MENG, Jie 孟杰
ZHOU, Liying 周麗瑩
LIU, Yanan 劉亞男

[74] NTD PATENT & TRADE MARK AGENCY LIMITED
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HONG KONG, CHINA

[51] C07D 401/12 [11] 40077501
C07D 215/44 CN115362145 B
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[51] C07D 401/14 [11] 40077501
C07D 215/44 CN115362145 B
[13] B

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C07D 413/14 CN116669727 B
[13] B

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C07F 9/52 EP3985002 B1
A61K 31/404
A61K 31/4184
A61P 09/00
A61P 11/00
A61P 19/00
A61P 27/00
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[54] ARYL, HETEROARYL, AND HETEROCYCLIC
PHARMACEUTICAL COMPOUNDS FOR
TREATMENT OF MEDICAL DISORDERS
用於治療疾病的芳基、雜芳基和雜環藥物化合物

[73] Achillion Pharmaceuticals, Inc.
121 Seaport Blvd.
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UNITED STATES OF AMERICA

[72] WILES, Jason Allan
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DESHPANDE, Milind
AGARWAL, Atul
CHEN, Dawei
GADHACHANDA, Venkat Rao
HASHIMOTO, Akihiro
PAIS, Godwin
WANG, Qiuping

WANG, Xiangzhu
BARRISH, Joel Charles
GREENLEE, William
EASTMAN, Kyle J.

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

[51] C07D 405/10 [11] 40083701
C07D 405/14 CN115335374 B
C07D 409/14
C07D 493/04
C07D 498/04
A61K 31/4184
A61K 31/4439
A61P 1/16
A61P 3/04
A61P 3/10
A61P 9/00
A61P 13/12
A61P 19/02
A61P 25/16

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[54] GLP-1R MODULATING COMPOUNDS
GLP-1R 調節化合物

[73] Gilead Sciences, Inc.
吉利德科學公司
333 Lakeside Drive, Foster City, California 94404
UNITED STATES OF AMERICA

[72] AMMANN, Stephen S·阿曼
BRIZGYS, Gediminas G·布里茲吉斯
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CHIN, Elbert E·欽
CHOU, Chienhung C·周
COTTELL, Jeromy J. J·J·科特爾
HUNG, Chao-I C·I·孔
KOLAHDOUZAN, Kavooos K·科拉杜贊
SHORE, Daniel G. D·G·尚爾
SZEWCZYK, Suzanne M. S·M·謝夫奇克
TAYLOR, James G. J·G·泰勒

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YANG, Zheng-Yu Z-Y·楊

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[51] C07D 405/14 [11] 40083701
C07D 405/10 CN115335374 B
[13] B

[51] C07D 409/14 [11] 40083701
C07D 405/10 CN115335374 B
[13] B

[51] C07D 413/14 [11] 40100136
C07D 401/14 CN116669727 B
A61P 11/00
A61K 31/506
A61K 31/4439
A61P 9/00
[13] B

[25] ZH

[21] 62024087792.3 [22] 28.02.2024

[86] 09.10.2021 PCT/IB2021/059266

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[54] TRIAZOLE-PYRIDINYL SUBSTITUTED AZACYCLOHEXYL ACETIC ACID
COMPOUNDS AS LPA RECEPTOR ANTAGONISTS

作為 LPA 受體拮抗劑的三唑-吡啶基取代的氮雜環己基乙酸化合物

[73] VIVA STAR BIOSCIENCES LIMITED

唯久生物有限公司

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[72] ZHANG, Hongjian H·张

CHEN, Ping P·陈

CAI, Zhenwei Z·蔡

JIANG, Fei 姜飞

SUN, Peihua 孙佩华

[74] SPRUSON & FERGUSON (HONG KONG) LIMITED
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183 Queen's Road East, Wan Chai
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[51] C07D 487/04 [11] 40025474
A61K 31/519 EP3630769 B1
A61P 3/10
A61P 15/10
A61P 25/00

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[54] NOVEL DUAL MODE OF ACTION SOLUBLE GUANYLATE CYCLASE
ACTIVATORS AND PHOSPHODIESTERASE INHIBITORS AND USES THEREOF
可溶性鳥苷酸環化酶激活劑和磷酸二酯酶抑制劑的新型雙重作用模式及其用途

[73] TOPADUR PHARMA AG
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SWITZERLAND

[72] NAEF, Reto
TENOR, Hermann

[74] KING & WOOD MALLESONS IP LIMITED
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[51] C07D 487/04 [11] 40118699
A61K 31/4985 CN119855819 B
A61P 25/00
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[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

- [73] 长春金赛药业有限责任公司
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HUANG, Yue 黄悦
JIN, Lei 金磊
WANG, Siqin 王思勤
WANG, Guocheng 王国成
- [74] 中港專利有限公司
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[51] C07D 491/04 [11] 40094180
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[54] FORMS AND COMPOSITIONS OF INHIBITORS OF PLASMA KALLIKREIN
血漿激肽釋放酶抑制劑的形式和組合物

[73] Takeda Pharmaceutical Company Limited
1-1, Doshomachi 4-chome, Chuo-ku
Osaka-shi, Osaka
JAPAN

- [72] TIPPARAJU, Suresh Kumar
DEPUE, Jeffrey Scott
REISCH, Helge Alfred
STRATFORD, Samuel Alexander
HARRIS, Joseph Stephen
FINK, Sarah Jocelyn
PAPAIIOANNOU, Nikolaos
- [74] CHINA PATENT AGENT (HONG KONG) LIMITED
22/F, Great Eagle Centre, 23 Harbour Road
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HONG KONG, CHINA
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- [51] C07F 5/04 [11] 40123128
C07D 233/58 CN119552122 B
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C07D 403/08 EP3985002 B1
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C07D 233/58 CN119552122 B
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C07D 233/58 CN119552122 B
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C07D 233/58 CN119552122 B
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C07D 233/58 CN119552122 B
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[51] C07J 13/00 [11] 40062768
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[51] C07J 15/00 [11] 40062768
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[51] C07J 21/00 [11] 40062768
C07J 43/00 EP3909966 B1
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[51] C07J 3/00 [11] 40062768
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C07J 43/00 EP3909966 B1
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A61K 31/57 EP3909966 B1
A61K 31/573
A61K 31/58
A61P 25/00
A61P 9/00
A61P 25/04
A61P 25/08
A61P 25/18
A61P 25/20
A61P 25/22
A61P 25/28
A61P 25/30

A61P 27/16
A61P 25/14
C07J 3/00
C07J 7/00
C07J 15/00
C07J 1/00
C07J 5/00
C07J 13/00
C07J 21/00
C07J 31/00

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[54] 19-NOR C3,3-DISUBSTITUTED C21-N-PYRAZOLYL STEROID FOR USE IN
THERAPY

用於治療的 19-去甲 C3,3-二取代 C21-N-吡唑基類固醇

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[51] C07J 5/00 [11] 40062768
C07J 43/00 EP3909966 B1

[13] B

[51] C07J 7/00 [11] 40062768
C07J 43/00 EP3909966 B1

[13] B

[51] C07K 1/26 [11] 40108179
G01N 33/58 EP4354145 B1

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C07K 16/28
C07K 16/46
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[87] 30.06.2022 WO2022/140219

[30] 23.12.2020 US, 63/129, 893
08.07.2021 US, 63/219, 402

[54] NUCLEIC ACIDS ENCODING ANCHOR MODIFIED ANTIBODIES AND USES
THEREOF
編碼錨修飾的抗體的核酸及其用途

[73] REGENERON PHARMACEUTICALS, INC.
瑞澤恩製藥公司
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[51] C07K 14/72 [11] 40079985
C07K 14/58 EP4051700 B1
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[51] C07K 14/725 [11] 40043812
C12N 15/10 EP3757211 B1
[13] B

[51] C07K 16/22 [11] 40040059
A61K 45/06 EP3806898 B1
A61K 39/395
A61P 35/00
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- [21] 62021030375.1 [22] 04.05.2021
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26.09.2018 GB,201815694
- [54] GREMLIN-1 ANTAGONIST FOR USE IN THE TREATMENT OF CANCER
GREMLIN-1 拮抗劑在癌症治療中的應用
- [73] UCB BIOPHARMA SRL
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- OXFORD UNIVERSITY INNOVATION LIMITED
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- [72] DAVIES, GARETH CHARLES GLYNDWR
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- [51] C07K 16/28 [11] 40006024
A61P 17/06 EP3536710 B1

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- [30] 16.11.2011 US,61/560,554
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- [54] ANTI IL-36R ANTIBODIES
抗 IL-36R 抗體
- [73] Boehringer Ingelheim International GmbH
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[72] Brown, Su-Ellen
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Chlewicki, Lukasz
Howell, Michael
Mennerich, Detlev
Woska Jr., Joseph Robert

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[51] C07K 16/28 [11] 40099005
A61K 9/00 EP4249512 B1

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[51] C07K 16/28 [11] 40060282
C12N 15/62 CN113518823 B

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[51] C07K 16/28 [11] 40079985
C07K 14/58 EP4051700 B1

[13] B

[51] C07K 16/46 [11] 40077418
C12N 15/13 CN114702594 B
A61K 39/395
A61K 45/06
A61P 35/00
A61P 37/08
A61P 43/00

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[30] 20.12.2013 US, 61/919, 552
28.02.2014 US, 61/946, 547

[54] DUAL SPECIFIC ANTIBODIES
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[73] F. HOFFMANN-LA ROCHE AG
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[72] GERMAINE FUH
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[74] Eversheds Sutherland, Lam Sum
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[51] C07K 16/46 [11] 40079985
C07K 14/58 EP4051700 B1
[13] B

[51] C07K 5/103 [11] 1259646
C07K 5/117 EP3411046 B1
A61K 31/352
A61K 31/403
A61K 38/00
A61P 35/00
A61P 37/06
A61K 9/08
[13] B

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[30] 04.02.2016 US, 62/291,453

[54] RAPAGLUTINS, NOVEL INHIBITORS OF GLUT AND USE THEREOF
新型 GLUT 抑制劑 RAPAGLUTINS 及其用途

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[51] C07K 5/117 [11] 1259646
C07K 5/103 EP3411046 B1
[13] B

[51] C07K 7/06 [11] 1245302
A61K 9/127 EP3230302 B1
[13] B

[51] C12C 12/04 [11] 40101768
A23L 2/38 CN116981763 B
C12G 3/06
C12C 5/02
[13] B

[25] ZH

[21] 62024089160.1 [22] 25.03.2024

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[87] 06.10.2022 WO2022/210104

[30] 29.03.2021 JP,2021-055876

[54] BEER-FLAVORED LOW-ALCOHOL BEVERAGE AND METHOD FOR PRODUCTION
THEREOF

低酒精啤酒風味飲料及其製造方法

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[72] NAKAYAMA, Wataru 中山航

MATSUSHIMA, Takemasa 松島健將

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[51] C12C 5/02 [11] 40101768
C12C 12/04 CN116981763 B
[13] B

[51] C12G 3/06 [11] 40101768
C12C 12/04 CN116981763 B
[13] B

- [51] C12N 15/10 [11] 40043812
A61K 35/17 EP3757211 B1
A61K 39/00
C07K 14/725
G01N 33/50
[13] B
- [25] EN
- [21] 42021033579.0 [22] 23.06.2021
- [30] 19.12.2014 US,US201462094859P
- [54] METHODS FOR PROFILING THE T-CELL-RECEPTOR REPERTOIRE
分析 T 細胞受體庫的方法
- [73] The Broad Institute, Inc.
415 Main Street
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UNITED STATES OF AMERICA
- The General Hospital Corporation
55 Fruit Street
Boston, MA 02114
UNITED STATES OF AMERICA
- Dana-Farber Cancer Institute, Inc.
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UNITED STATES OF AMERICA
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WU, Catherine Ju-Ying
FRITSCH, Edward F.
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- [51] C12N 15/10 [11] 40077705
C12Q 1/68 EP4056711 B1
[13] B

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- [51] C12N 15/11 [11] 40077705
C12Q 1/68 EP4056711 B1
[13] B

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- [51] C12N 15/113 [11] 40123128
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用於產生具有改良的解離速率的適配體的方法

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CONTAMINANT
用於檢測生物污染物的組合物和方法

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用於降低心血管風險的基於基因組的方法
[73] Regeneron Pharmaceuticals, Inc.
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AND PROCESS FOR ITS PRODUCTION
包含短纖維素纖維的包芯紗及其生產方法
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汽車空間延伸機構
[73] T.J.Elevator Engineering Co Ltd
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METHOD, DEVICE AND MEDIUM
全自動無人駕駛系統車庫門關門管理方法、設備及介質
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空調機的室外機

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INDOOR ENVIRONMENT

向一室內環境中注入有益微生物的系統

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一種用於稱量輪椅的裝置
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一種亞麻子的薄層鑒別方法
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PROTEINS

用於糖基化的蛋白質的電泳的去糖基化方法

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[54] CARDIOVASCULAR EVENT RISK PREDICTION
心血管事件風險預測

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[51] G02F 1/16757 [11] 40069067
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管理顯示界面的方法

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用於主機設備接口的非對稱數據通信
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管理媒體存儲和傳遞的方法和設備、計算機可讀介質
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STORAGE MEDIUM
一種視頻推薦方法、裝置、計算機設備和存儲介質
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AND STORAGE MEDIUM
一種業務數據處理方法、裝置、電子設備及存儲介質

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METHOD AND APPARATUS, AND DEVICE
內容召回模型的訓練方法、內容召回方法、裝置及設備

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MEDIUM AND ELECTRONIC EQUIPMENT
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PROCESSING CONTENT RECOMMENDATION SERVICE
處理內容推薦業務的方法、裝置、計算機設備和存儲介質

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G06Q 40/12 EP4014187 B1
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[54] SYSTEM AND METHOD OF PROVIDING A BLOCKCHAIN-BASED RECORDATION
PROCESS
提供基於區塊鏈的記錄過程的系統和方法

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[72] INGARGIOLA, Rosario, M.

[74] MARKS & CLERK
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[51] G06F 21/79 [11] 40060529
G06F 21/56 CN113939818 B

[13] B

[51] G06F 3/04817 [11] 40071998
G06F 3/0486 CN114779985 B
G06F 3/0488
G06F 9/451

[13] B

[25] ZH

[21] 42022060811.1 [22] 20.09.2022

[54] INFORMATION DISPLAY METHOD, DEVICE, EQUIPMENT AND STORAGE
MEDIUM BASED ON GRAPH IDENTIFIER
基於圖形標識的信息展示方法、裝置、設備及存儲介質

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[51] G06F 3/04817 [11] 40074443
G06F 9/451 CN115079894 B
[13] B

[51] G06F 3/0484 [11] 40074443
G06F 9/451 CN115079894 B
[13] B

[51] G06F 3/0486 [11] 40071998
G06F 3/04817 CN114779985 B
[13] B

[51] G06F 3/0488 [11] 40071998
G06F 3/04817 CN114779985 B
[13] B

[51] G06F 40/126 [11] 40075277
G06F 40/194 CN115186647 B
[13] B

[51] G06F 40/194 [11] 40075277
G06F 40/284 CN115186647 B
G06F 40/126
G06F 40/216
[13] B

[25] ZH

[21] 42022064251.6 [22] 22.11.2022

[54] TEXT SIMILARITY DETECTION METHOD, DEVICE, ELECTRONIC
EQUIPMENT AND STORAGE MEDIUM

文本相似度的檢測方法、裝置、電子設備及存儲介質

[73] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED

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G06F 40/194 CN115186647 B
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[51] G06F 40/253 [11] 40083069
G06V 10/764 CN115861673 B
[13] B

[51] G06F 40/279 [11] 40075288
G06V 30/42 CN115169333 B
G06V 10/80
G06V 10/764
[13] B

[25] ZH

[21] 42022064281.3 [22] 22.11.2022

[54] TEXT ENTITY RECOGNITION METHOD, DEVICE, EQUIPMENT, STORAGE
MEDIUM AND PROGRAM PRODUCT

文本的實體識別方法、裝置、設備、存儲介質及程序產品

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G06F 40/194 CN115186647 B
[13] B

[51] G06F 40/284 [11] 40083069
G06V 10/764 CN115861673 B
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[51] G06F 40/30 [11] 40091044
G06F 16/78 CN116541556 B
[13] B

[51] G06F 40/58 [11] 40099876
G06F 16/3329 CN117312522 B
[13] B

[51] G06F 9/30 [11] 40040476
CN112579165 B
[13] B

[25] ZH

[21] 42021030583.5 [22] 08.05.2021

[54] BATCH OPERATION EXECUTION METHOD AND DEVICE, READABLE MEDIUM
AND ELECTRONIC APPARATUS
批量操作執行方法、裝置、可讀介質及電子設備

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G06F 16/957 CN111881395 B
[13] B

[51] G06F 9/451 [11] 40068479
G06Q 20/06 CN114445055 B
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[51] G06F 9/451 [11] 40069396
G06Q 20/06 CN114493555 B
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[51] G06F 9/451 [11] 40071998
G06F 3/04817 CN114779985 B
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[51] G06F 9/451 [11] 40074443
G06F 3/04817 CN115079894 B
G06F 3/0484
G06Q 50/00
[13] B

[25] ZH

[21] 42022063233.5 [22] 02.11.2022

[54] INFORMATION PROCESSING METHOD AND APPARATUS
信息處理方法及裝置

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[51] G06N 20/00 [11] 40053646
G06F 16/9535 CN113515690 B
[13] B

[51] G06N 20/00 [11] 40099876
G06F 16/3329 CN117312522 B
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[51] G06N 3/045 [11] 40083069
G06V 10/764 CN115861673 B
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[51] G06N 3/045 [11] 40101618
G06V 10/774 CN116958720 B
[13] B

[51] G06N 3/0464 [11] 40031391
G06F 16/957 CN111881395 B
[13] B

[51] G06N 3/0464 [11] 40053217
G06V 10/774 CN113538228 B
[13] B

[51] G06N 3/0464 [11] 40055295
G06Q 10/107 CN113592416 B

[13] B

[51] G06N 3/0464 [11] 40074435
G06N 3/048 CN115049045 B
G06N 3/09
G06Q 10/0635
G06Q 10/04
G06Q 50/40

[13] B

[25] ZH
[21] 42022063200.4 [22] 02.11.2022
[54] MODEL TRAINING METHOD, DATA PROCESSING METHOD, DEVICE,
MEDIUM, AND PROGRAM PRODUCT
模型訓練方法、數據處理方法、設備、介質及程序產品
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[51] G06N 3/0464 [11] 40083121
G06V 10/764 CN115797678 B

[13] B

[51] G06N 3/0464 [11] 40099876
G06F 16/3329 CN117312522 B

[13] B

[51] G06N 3/047 [11] 40083121
G06V 10/764 CN115797678 B

[13] B

[51] G06N 3/048 [11] 40074435
G06N 3/0464 CN115049045 B

[13] B

[51] G06N 3/08 [11] 40055295
G06Q 10/107 CN113592416 B

[13] B

[51] G06N 3/08 [11] 40083121
G06V 10/764 CN115797678 B

[13] B

[51] G06N 3/08 [11] 40101618
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[13] B

[51] G06N 3/084 [11] 40031391
G06F 16/957 CN111881395 B

[13] B

[51] G06N 3/084 [11] 40053163
G06V 20/40 CN113408329 B

[13] B

[51] G06N 3/084 [11] 40053217
G06V 10/774 CN113538228 B

[13] B

[51] G06N 3/09 [11] 40074435
G06N 3/0464 CN115049045 B

[13] B

[51] G06Q 10/04 [11] 40074435
G06N 3/0464 CN115049045 B

[13] B

[51] G06Q 10/0631 [11] 40030714
G06Q 10/10 CN111768129 B

[13] B

[25] ZH

[21] 42020020788.4 [22] 25.11.2020

[54] METHOD AND APPARATUS FOR DELIVERING PROPRIETARY CLOUD
PRODUCT, DEVICE AND STORAGE MEDIUM
專有云產品的交付方法、裝置、設備及存儲介質

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[51] G06Q 10/0631 [11] 40073638
CN115081803 B

[13] B

[25] ZH

[21] 42022062476.1 [22] 20.10.2022

[30] 28.04.2017 US, 15/582,223

30.08.2017 US, 15/691,106

[54] TECHNIQUES FOR BEHAVIORAL PAIRING IN A CONTACT CENTER SYSTEM
用於聯繫中心系統中的行為配對的技術

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G06N 3/0464 CN115049045 B
- [13] B

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- [51] G06Q 10/0635 [11] 40079475
G06Q 30/018 CN115511501 B
- [13] B

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- [51] G06Q 10/10 [11] 40030714
G06Q 10/0631 CN111768129 B
- [13] B

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- [51] G06Q 10/10 [11] 40077756
G06F 21/64 EP4014187 B1
- [13] B

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- [51] G06Q 10/107 [11] 40055295
G06V 30/14 CN113592416 B
G06V 30/19
G06N 3/0464
G06N 3/08
- [13] B

[25] ZH

[21] 42021044480.8 [22] 13.12.2021

[54] A MAIL IDENTIFICATION METHOD, DEVICE, EQUIPMENT AND COMPUTER
READABLE STORAGE MEDIUM

一種郵件識別方法、裝置、設備及計算機可讀存儲介質

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G06Q 20/10 CN114004607 B
G06Q 20/38
G06Q 40/02

[13] B

[25] ZH

[21] 42022054075.1

[22] 26.05.2022

[54] RESOURCE TRANSFER METHOD, APPARATUS, COMPUTER EQUIPMENT AND
STORAGE MEDIUM

資源轉移方法、裝置、計算機設備和存儲介質

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G06Q 20/36 CN114445055 B
G06F 9/451

[13] B

[25] ZH

[21] 42022057487.5

[22] 28.07.2022

[54] VIRTUAL ITEM ISSUING METHOD AND APPARATUS, ELECTRONIC DEVICE
AND COMPUTER-READABLE MEDIUM

虛擬物品發放方法、裝置、電子設備及計算機可讀介質

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G06Q 20/10 CN114519576 B
G06Q 20/38
G06Q2 0/40 [13] B
- [25] ZH
- [21] 42022059056.6 [22] 25.08.2022
- [54] A RESOURCE TRANSFER AND ITS CONTROL METHOD, DEVICE,
ELECTRONIC EQUIPMENT AND STORAGE MEDIUM
一種資源轉移及其控制方法、裝置、電子設備和存儲介質
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G06Q 40/03
G06F 9/451

[13] B

[25] ZH

[21] 42022059261.2 [22] 30.08.2022

[54] RESOURCE PROCESSING METHOD, DEVICE, COMPUTER EQUIPMENT AND
STORAGE MEDIUM
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G06F 21/64 EP4014187 B1

[13] B

[51] G06Q 20/10 [11] 40064601
G06Q 20/06 CN114004607 B

[13] B

[51] G06Q 20/10 [11] 40069351
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[13] B

[51] G06Q 20/10 [11] 40069396
G06Q 20/06 CN114493555 B
[13] B

[51] G06Q 20/22 [11] 40064948
G06Q 20/38 CN114202329 B
G06Q 20/40 [13] B

[25] ZH

[21] 42022054135.3 [22] 26.05.2022

[54] SERVICE PROCESSING METHOD, DEVICE, NODE EQUIPMENT AND STORAGE
MEDIUM

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[51] G06Q 20/38 [11] 40064601
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[51] G06Q 20/38 [11] 40064948
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[13] B

[51] G06Q 20/38 [11] 40069351
G06Q 20/06 CN114519576 B
[13] B

[51] G06Q 20/40 [11] 40064948
G06Q 20/22 CN114202329 B
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[51] G06Q 20/40 [11] 40084587
G06F 17/16 CN115907765 B
[13] B

[25] ZH

[21] 42023073438.6 [22] 24.05.2023

[54] DATA PROCESSING METHOD, DEVICE, COMPUTER APPARATUS, AND
READABLE STORAGE MEDIUM
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G06Q 10/0635 CN115511501 B
[13] B

[25] ZH

- [21] 42023069096.8 [22] 27.02.2023
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G06Q 30/0251 CN115330428 B
- [13] B
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- [13] B
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- [51] G06Q 30/0251 [11] 40070970
G06Q 30/0273 CN114331492 B
- [13] B
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- [25] ZH
- [21] 42022060726.1 [22] 20.09.2022
- [54] MEDIA RESOURCE RECOMMENDATION METHOD, DEVICE, EQUIPMENT AND STORAGE MEDIUM
媒體資源的推薦方法、裝置、設備及存儲介質
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G06Q 30/0273 CN115330428 B
G06Q 30/0241
G06Q 30/0201

[13] B

[25] ZH

[21] 42022065255.6 [22] 07.12.2022

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

一種數據校準方法、裝置、計算機設備以及可讀存儲介質

[73] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED

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[51] G06Q 30/0273 [11] 40070970
G06Q 30/0251 CN114331492 B

[13] B

[51] G06Q 30/0273 [11] 40075667
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[51] G06Q 30/0601 [11] 40053646
G06F 16/9535 CN113515690 B

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[51] G06Q 30/08 [11] 40077756
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[51] G06Q 40/02 [11] 40064601
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[51] G06Q 40/03 [11] 40069396
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[51] G06Q 40/04 [11] 40069397
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[21] 42022059262.0 [22] 30.08.2022

[54] FINANCIAL PRODUCT INFORMATION PROCESSING METHOD, APPARATUS
AND DEVICE AND STORAGE MEDIUM
金融產品的信息處理方法、裝置和設備及存儲介質[73] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED
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[51] G06Q 40/04 [11] 40077756
G06F 21/64 EP4014187 B1
[13] B

[51] G06Q 40/12 [11] 40077756
G06F 21/64 EP4014187 B1
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[51] G06Q 50/00 [11] 40074443
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[13] B

[51] G06Q 50/40 [11] 40074435
G06N 3/0464 CN115049045 B
[13] B

[51] G06Q2 0/40 [11] 40069351
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[51] G06T 19/00 [11] 40072001
H04N 13/261 CN114581631 B
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[13] B

[25] ZH

[21] 42022060814.5 [22] 20.09.2022

[54] IMMERSIVE MEDIA DATA PROCESSING METHOD, DEVICE AND COMPUTER
READABLE STORAGE MEDIUM
沉浸式媒體的數據處理方法、裝置和計算機可讀存儲介質

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[51] G06T 5/60 [11] 40031391
G06F 16/957 CN111881395 B
[13] B

[51] G06T 5/80 [11] 40031391
G06F 16/957 CN111881395 B
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[51] G06T 7/60 [11] 40053163
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[51] G06T 7/62 [11] 40053163
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[51] G06T 7/77 [11] 40099887
G06T 7/80 CN116862989 B
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[51] G06T 7/80 [11] 40099887
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[21] 42024087769.6 [22] 27.02.2024

[54] ROLLING ANGLE CALIBRATION METHOD, DEVICE, EQUIPMENT AND
STORAGE MEDIUM OF VEHICLE-MOUNTED CAMERA
車載相機的翻滾角標定方法、裝置、設備及存儲介質

[73] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED
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[51]	G06V 10/25	[11]	40053163
	G06V 20/40		CN113408329 B
		[13]	B

[51]	G06V 10/25	[11]	40101618
	G06V 10/774		CN116958720 B
		[13]	B

[51]	G06V 10/40	[11]	40101618
	G06V 10/774		CN116958720 B
		[13]	B

[51]	G06V 10/74	[11]	40075296
	G06F 16/735		CN115221353 B
		[13]	B

[51]	G06V 10/764	[11]	40053163
	G06V 20/40		CN113408329 B
		[13]	B

[51]	G06V 10/764	[11]	40053217
	G06V 10/774		CN113538228 B
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[51] G06V 10/764 [11] 40075288
G06F 40/279 CN115169333 B
[13] B

[51] G06V 10/764 [11] 40083069
G06N 3/045 CN115861673 B
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G06V 10/80
G06V 10/82
G06F 40/284
G06F 40/253
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[25] ZH

[21] 42023072109.4 [22] 27.04.2023

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

視頻數據處理方法、裝置、計算機設備和存儲介質

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[51] G06V 10/764 [11] 40083121
G06V 10/82 CN115797678 B
G06N 3/0464
G06N 3/047
G06N 3/08

[13] B

[25] ZH

[21] 42023072166.4 [22] 27.04.2023

[30] 10.09.2021 CN, 202111065850.6

- [54] IMAGE PROCESSING METHOD, APPARATUS, DEVICE, STORAGE MEDIUM
AND COMPUTER PROGRAM PRODUCT
圖像處理方法、裝置、設備、存儲介質及計算機程序產品
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[51] G06V 10/764 [11] 40101618
G06V 10/774 CN116958720 B
[13] B

[51] G06V 10/766 [11] 40101618
G06V 10/774 CN116958720 B
[13] B

[51] G06V 10/774 [11] 40053163
G06V 20/40 CN113408329 B
[13] B

[51] G06V 10/774 [11] 40053217
G06V 10/764 CN113538228 B
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[13] B

[25] ZH

[21] 42021043582.2 [22] 03.12.2021

- [54] METHOD AND DEVICE FOR PROCESSING IMAGE BASED ON ARTIFICIAL INTELLIGENCE AND ELECTRONIC APPARATUS
基於人工智能的圖像處理方法、裝置及電子設備
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- [51] G06V 10/774 [11] 40101618
G06N 3/045 CN116958720 B
G06N 3/08
G06V 10/82
G06V 10/764
G06V 10/40
G06V 10/25
G06V 10/766

[13] B

[25] ZH

[21] 42024087856.1 [22] 28.02.2024

[54] TARGET DETECTION MODEL TRAINING METHOD, TARGET DETECTION METHOD, DEVICE AND EQUIPMENT
目標檢測模型的訓練方法、目標檢測方法、裝置及設備

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[51] G06V 10/80 [11] 40058730
G01N 21/25 CN113989603 B
[13] B

[25] ZH

[21] 42022049223.5 [22] 02.03.2022

[30] 26.01.2018 US,62/622,637
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[54] REDUCED FALSE POSITIVE IDENTIFICATION FOR SPECTROSCOPIC
CLASSIFICATION
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[51] G06V 10/80 [11] 40075288
G06F 40/279 CN115169333 B
[13] B

[51] G06V 10/80 [11] 40083069
G06V 10/764 CN115861673 B
[13] B

[51] G06V 10/82 [11] 40031391
G06F 16/957 CN111881395 B
[13] B

[51] G06V 10/82 [11] 40053163
G06V 20/40 CN113408329 B
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[51] G06V 10/82 [11] 40053217
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[51] G06V 10/82 [11] 40083069
G06V 10/764 CN115861673 B
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[51] G06V 10/82 [11] 40083121
G06V 10/764 CN115797678 B
[13] B

[51] G06V 10/82 [11] 40101618
G06V 10/774 CN116958720 B
[13] B

[51] G06V 20/40 [11] 40031391
G06F 16/957 CN111881395 B
[13] B

[51] G06V 20/40 [11] 40053163
G06V 10/25 CN113408329 B
G06V 10/764
G06V 10/774
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G06N 3/084
G06T 7/60
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[13] B

[25] ZH

[21] 42021041858.8 [22] 04.11.2021

[54] ARTIFICIAL INTELLIGENCE-BASED VIDEO PROCESSING METHOD AND APPARATUS, DEVICE AND STORAGE MEDIUM

基於人工智能的視頻處理方法、裝置、設備及存儲介質

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[51] G06V 20/40 [11] 40083069
G06V 10/764 CN115861673 B
[13] B

[51] G06V 30/14 [11] 40055295
G06Q 10/107 CN113592416 B
[13] B

[51] G06V 30/19 [11] 40055295
G06Q 10/107 CN113592416 B
[13] B

[51] G06V 30/42 [11] 40075288
G06F 40/279 CN115169333 B
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[51] G07C 9/00 [11] 40080919
G07C 9/25 CN115668317 B
E05F 15/73
G08B 13/196
[13] B

- [25] ZH
- [21] 62023068318.2 [22] 13.02.2023
- [86] 10.05.2021 PCT/EP2021/062317
- [87] 25.11.2021 WO2021/233719
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- [54] ADDITIONAL ZONE MONITORING FOR A BUILDING DOOR
針對建築物門的附加的區域監控
- [73] INVENTIO AG
因温特奧股份公司
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- [51] G07C 9/25 [11] 40080919
G07C 9/00 CN115668317 B
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-
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- [25] ZH
- [21] 62023073667.5 [22] 29.05.2023
- [86] 13.07.2021 PCT/EP2021/069522
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- [54] METHOD AND SYSTEM FOR DETECTING AND AUTHENTICATING A TAGGANT
IN A MARKING VIA SURFACE-ENHANCED RAMAN SPECTROSCOPY
經由表面增強拉曼光譜法檢測並認證標記中的示蹤物的方法和系統
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| [51] | G08B 13/196
G07C 9/00 | [11] | 40080919
CN115668317 B |
| | | [13] | B |
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- | | | | |
|------|--|------|--------------------------|
| [51] | G10L 19/02
G10L 19/032
G10L 21/038 | [11] | 40073914
EP3996091 B1 |
| | | [13] | B |
- [25] EN
- [21] 42022062817.6 [22] 27.10.2022
- [30] 22.07.2013 EP,13177351.7
18.10.2013 EP,13189336.4
- [54] CONTEXT-BASED ENTROPY CODING OF SAMPLE VALUES OF A SPECTRAL ENVELOPE
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- [73] Fraunhofer-Gesellschaft zur Förderung der angewandten Forschung e.V.
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| [51] | G10L 19/032
G10L 19/02 | [11] | 40073914
EP3996091 B1 |
| | | [13] | B |
-
- | | | | |
|------|---------------------------|------|--------------------------|
| [51] | G10L 21/038
G10L 19/02 | [11] | 40073914
EP3996091 B1 |
| | | [13] | B |
-
- | | | | |
|------|--------------------------|------|--------------------------|
| [51] | G16B 15/20
G16B 40/00 | [11] | 40077952
EP4050609 B1 |
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G16B 15/30

[13] B

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[54] METHODS AND SYSTEMS FOR IDENTIFICATION OF A PROTEIN BINDING
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用於鑑定蛋白質結合位點的方法和系統

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[74] ROBIN BRIDGE & JOHN LIU
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[51] G16B 15/30 [11] 40077952
G16B 15/20 EP4050609 B1

[13] B

[51] G16B 30/10 [11] 40116156
G16H 50/30 CN119296775 B

[13] B

[51] G16B 40/00 [11] 40077952
G16B 15/20 EP4050609 B1

[13] B

[51] G16B 40/20 [11] 40077952
G16B 15/20 EP4050609 B1

[13] B

[51] G16H 20/17 [11] 40109296
G16H 40/63 EP4423762 B1
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[13] B

[25] EN

[21] 62024097006.6 [22] 20.09.2024

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[54] SYSTEM AND METHOD FOR CONTROLLING A TARGET-CONTROLLED
INFUSION
用於控制靶控輸注的系統和方法

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[51] G16H 40/63 [11] 40109296
G16H 20/17 EP4423762 B1
[13] B

[51] G16H 50/30 [11] 40116156
G16H 50/70 CN119296775 B
G16B 30/10
G06F 18/27
G06F 18/214
[13] B

[25] ZH

[21] 42025103034.2 [22] 06.02.2025

[54] METHOD, SYSTEM AND APPLICATION FOR EVALUATING THE
DEVELOPMENTAL STATUS OF INFANTS AND YOUNG CHILDREN BASED ON
INTESTINAL FLORA
基於腸道菌群評估嬰幼兒發育狀態的方法、系統和應用

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[51] G16H 50/70 [11] 40116156
G16H 50/30 CN119296775 B
[13] B

[51] H01F 17/04 [11] 40056648
H01F 5/00 EP3924985 B1
[13] B

[51] H01F 27/02 [11] 40056648
H01F 5/00 EP3924985 B1
[13] B

[51] H01F 27/29 [11] 40056648
H01F 5/00 EP3924985 B1
[13] B

[51] H01F 41/04 [11] 40056648
H01F 5/00 EP3924985 B1
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線圈和用於製造線圈的方法

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CONTAINING RESONANCE STRUCTURE
一種內凹的空腔三模諧振結構及含有該諧振結構的濾波器

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- [73] THE SWATCH GROUP RESEARCH AND DEVELOPMENT LTD.
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- [54] TUNING COMPONENT, ANTENNA APPARATUS, AND TERMINAL DEVICE
一種調諧器件、天線裝置和終端設備
- [73] HONOR DEVICE CO., LTD.
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[54] SINGLE INPUT SINGLE OUTPUT (SISO) PHYSICAL LAYER KEY EXCHANGE
單輸入單輸出(SISO)物理層密鑰交換

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H04L 47/27 CN116455819 B

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[54] NETWORK CONGESTION DATA PROCESSING METHOD, DEVICE, SYSTEM AND
COMPUTER EQUIPMENT

網絡擁塞數據處理方法、裝置、系統和計算機設備

[73] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED
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TRANSACTIONS AND ASYNCHRONOUS MESSAGES
數據庫事務與異步消息的原子化提交方法、投遞方法
- [73] Beijing Qingsong Yikang Information Technology Co., Ltd.
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DEBLOCKING FILTERING, AND APPARATUS THEREFOR
使用自適應去塊濾波編碼和解碼圖像的方法及其裝置
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[54] VIDEO DECODING METHOD, COMPUTER SYSTEM, ELECTRONIC DEVICE AND
STORAGE MEDIUM

視頻解碼方法、計算機系統、電子設備及存儲介質

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EQUIPMENT

虛擬道具互動方法、裝置和計算機設備

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REALITY VIDEO STREAMING

用於接收已編碼虛擬現實視頻流的方法及裝置、介質

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[54] METHOD, DEVICE AND STORAGE MEDIUM FOR GROUP CREATION OF UAV
AND UAV CONTROLLER

無人機和無人機控制器的組創建的方法、裝置及存儲介質

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[51] H04W 4/50 [11] 40080073
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SENDING METHOD, AND RELATED DEVICE
節能信號接收方法、節能信號發送方法及相關設備
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- [21] 62023069213.4 [22] 27.02.2023
- [86] 18.05.2022 PCT/US2022/072414
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- [30] 19.05.2021 US,63/190,666
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- [54] METHOD AND APPARATUS FOR REPLACING UAV IN SEAL FRAMEWORK
在 SEAL 構架中替換 UAV 的方法及裝置
- [73] Tencent America LLC
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H10D 62/10
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H01L 21/02
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H10D 84/05
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[54] A VERTICAL HEMT, AN ELECTRICAL CIRCUIT, AND A METHOD FOR
PRODUCING A VERTICAL HEMT
垂直 HEMT、電路和用於產生垂直 HEMT 的方法

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1221927	EP3052204	F15B 15/10, B25J 9/14
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62022065653.7	40076288
62022065859.0	40077756
62022065882.2	40077501
62023066982.7	40077378
62023068090.7	40079985
62023068318.2	40080919
62023069213.4	40080073
62023069529.3	40080179
62023070087.9	40081437
62023070533.2	40081147
62023072317.8	40083316
62023072492.9	40085056
62023072668.4	40083701
62023073613.9	40085792
62023073667.5	40085092
62023074422.4	40085498
62023077533.5	40089013
62023079148.0	40090709

62023081431.6	40093459
62023082549.4	40094180
62023082630.2	40093054
62024085192.8	40096752
62024085197.7	40096756
62024087792.3	40100136
62024089160.1	40101768
62024093283.5	40105821
62024094447.5	40106763
62024097006.6	40109296
62024097956.2	40109748
62024101318.9	40113715
62025105115.2	40117081
62025106333.0	40118699
62025106444.5	40118913

4. 按專利所有人名稱排列 Arranged by Name of Proprietor

1221927 - 40123781

[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.
ALIVECOR, INC. 阿 利弗克公司	A61B 5/327	40081437	CN115066206
ASAHI Group Holdings, Ltd. 朝 日集團控股株式會社	C12C 12/04, A23L 2/38, C12G 3/06, C12C 5/02	40101768	CN116981763
Achillion Pharmaceuticals, Inc.	C07D 403/08, C07F 9/572, A61K 31/404, A61K 31/4184, A61P 09/00, A61P 11/00, A61P 19/00, A61P 27/00, A61P 43/00	40072622	EP3985002
Acuitas Therapeutics, Inc.	C07C 229/24, C07C 233/36, C07C 237/06, A61K 47/00, A61K 9/00	40093054	EP4182297
Afiniti AI Limited	G06Q 10/0631	40073638	CN115081803
Annex Products Pty Ltd	B62J 11/00, B62J 50/21, B60R 11/02, F16B 2/04, F16B 2/06, F16B 7/02, F16B 21/02, F16M 11/04, F16M 11/08, F16M 11/20, F16M 13/02, B60R 11/00, B62K 21/00, F16B 21/08	40051964	EP3802225
Arena Pharmaceuticals, Inc. Lucie H. CLAPP	A61K 31/519, A61K 45/06, A61P 35/00, A61P 9/12, A61K 31/513, A61K 31/506, A61K 31/325, A61K 31/192	40013586	EP3538154
Array BioPharma Inc.	A61P 1/04, A61P 17/00, A61P 35/00, A61P	40005622	EP3449911

	43/00, A61K 9/20, A61K 9/48, A61K 31/506		
Astrazeneca AB	A61K 31/4985, A61K 31/519, A61P 35/00	40080179	EP4054582
BEIJING SOGOU TECHNOLOGY DEVELOPMENT CO., LTD. 北京搜狗科技发 展有限公司	G06F 11/22	40081624	CN115705273
Beijing Qingsong Yikang Information Technology Co., Ltd. 北京轻松怡康信 息技术有限公司	H04L 67/561, H04L 67/2871, H04L 67/1087, G06F 16/25	40123781	CN120567924
Beijing Tide Pharmaceutical Co., Ltd. 北京泰德 製藥股份有限公司	C07D 401/12, A61K 31/506, A61P 13/00	40061347	EP3964505
BioNTech SE TRON - Translational Onkologie an der Universitätsmedizi n der Johannes Gutenberg- Universität Mainz gemeinnützige GmbH	A61K 9/127, A61K 39/00, A61K 48/00	40046342	EP3777840
Boehringer Ingelheim International GmbH	C07K 16/28, A61P 17/06	40006024	EP3536710
Bosonic, Inc.	G06F 21/64, G06Q 40/12, G06Q 40/03, G06F 16/23, G06Q 10/10, G06Q 20/06, G06Q 30/08, G06Q 40/04, H04L 9/32, H04L 9/40, H04L 9/00	40077756	EP4014187
Bruin Biometrics, LLC	A61B 5/053, A61B 5/00	40107202	EP4349248
CASCO SIGNAL CO., LTD. 卡斯柯信号有限 公司	B61L 23/00, B61L 27/53	40091530	CN116853317
CRISTALFARMA S.R.L.	A23L 33/105, A23L 33/15, A61K 9/00, A61K 31/122, A61K 31/355, A61K 31/685, A61K 36/537, A61K 36/81, A61P 25/28, A61K 36/80	40106763	EP4337029
CSTONE PHARMACEUTICALS (SU ZHOU) CO., LTD. 基石药业(苏州)	A61K 47/68, A61K 45/00, A61P 35/00, A61P 35/02	40058602	CN113521300

有限公司

CSTONE

PHARMACEUTICALS

(SHANG HAI) CO.,

LTD. 拓石药业(上海)

有限公司

LigaChem

Biosciences Inc.

瑞嘉化学生物科学股份

有限公司

ABL BIO, INC. ABL

生物公司

Canary Medical Switzerland AG 瑞 士卡納里醫療股份公司	A61B 5/00, A61B 5/02, A61B 5/0215, A61B 5/026, A61B 5/06, A61F 2/82, A61F 2/958	40067939	CN113993446
Canon Kabushiki Kaisha	G03G 15/00, G03G 15/08, G03G 21/16, G03G 21/18	40084994	CN116184785
Dolby Laboratories Licensing Corporation 杜比實 驗室特許公司	H04N 19/103, H04N 19/107, H04N 19/117, H04N 19/119, H04N 19/124, H04N 19/137, H04N 19/172, H04N 19/176, H04N 19/184, H04N 19/51, H04N 19/577, H04N 19/58, H04N 19/593, H04N 19/60, H04N 19/70, H04N 19/82, H04N 19/86, H04N 19/91	40061836	CN113473120
Drumblaster Technology Pty Ltd 德拉姆布雷斯特技术有 限公司	B01F 35/20, B08B 9/093, B60S 3/00	40071152	CN114173917
E INK CORPORATION 伊英克公司	G02F 1/167, G02F 1/16757, G02F 1/1676	40069067	CN114846398
EDDA TECHNOLOGY, INC. 医达科技公司	B25J 9/16, B25J 9/00	40083316	CN115279559
Epinovatech AB	H10D 30/47, H10D 64/23, H10D 62/10, H10D 62/85, H01L 21/02, H10D 30/01, H10D 84/05, H10D 84/82	40109748	EP4437592
F. HOFFMANN-LA ROCHE AG	C07K 16/46, C12N 15/13, A61K 39/395, A61K 45/06, A61P 35/00, A61P 37/08, A61P 43/00	40077418	CN114702594
F. HOFFMANN-LA ROCHE AG	C07D 273/00, A61P 31/00	40029479	CN111148739

FINEHEART 好心公司	A61M 60/174, A61M 60/237, A61M 60/422, A61M 60/806, A61M 60/81, A61M 60/812	40113715	EP4387707
FLEXXON PTE. LTD. 丰立有限公司	G06F 21/56, G01R 19/145, G06F 21/79	40060529	CN113939818
Focal Point Fires Limited	F24C 7/00, F21S 10/04	40118830	GB2631366
Fraunhofer-Gesellschaft zur Förderung der angewandten Forschung e.V.	G10L 19/02, G10L 19/032, G10L 21/038	40073914	EP3996091
Fresenius Kabi Deutschland GmbH	A61B 17/34	40075145	EP4044944
Fresenius Vial SAS	G16H 20/17, G16H 40/63, A61M 5/172	40109296	EP4423762
Gilead Sciences, Inc. 吉利德科學公司	C07D 405/10, C07D 405/14, C07D 409/14, C07D 493/04, C07D 498/04, A61K 31/4184, A61K 31/4439, A61P 1/16, A61P 3/04, A61P 3/10, A61P 9/00, A61P 13/12, A61P 19/02, A61P 25/16	40083701	CN115335374
Google LLC	G06F 13/40, G06F 13/42	40064413	CN113841132
Google LLC	G06F 12/1027	40117081	EP4433903
HONOR DEVICE CO., LTD. 榮耀終端股份有限公司	H01Q 23/00, H01Q 1/50, H01Q 1/24, H04B 1/00	40069649	CN114006181
HUGEL INC. 秀杰股份有限公司 SMALL'LAB CO., LTD. (株) 設模磊	A61K 38/48, A61K 9/00, A61K 47/26, A61K 47/38, A61P 17/00, A61P 19/00, A61P 29/00, A61P 13/08, A61P 17/10, A61P 27/02, A61P 1/18, A61P 17/02, A61P 35/00, A61P 25/00, A61M 37/00	40076288	CN114630672
Hako GmbH	A47L 11/293, A47L 11/40	40079869	EP4056096
HongKong Fingu Development Company Limited 香港凡谷發展有限公司	H01P 7/06, H01P 7/10, H01P 1/208	40055039	EP3859876
INVENTIO AG 因温特奧股份公司	G07C 9/00, G07C 9/25, E05F 15/73, G08B 13/196	40080919	CN115668317
Ipsen Biopharm Ltd.	A61K 9/127, A61K 31/4745, A61P 35/00	1258722	EP3362049

Istesso Therapeutics Limited	C07D 213/61, A61P 19/00, A61P 35/00, A61P 37/00, A61K 31/44, C07C 317/32	40050762	EP3837244
JELLAGEN LIMITED	A61K 35/614, A61K 8/64, A61K 9/00, A61K 9/06, A61K 45/06, A61P 17/00	40105821	EP4301383
JYSK SKIN SOLUTIONS PTE. LTD.	A61K 9/127, A61K 47/42, A61K 47/50, A61K 38/08, A61K 38/48, A61K 9/107, C07K 7/06	1245302	EP3230302
KONE Corporation 通力股份公司	B66B 11/04, B66B 9/16, B66B 7/06, B66B 11/00, H02K 16/00, H02K 41/02	40042430	CN112299208
LUTRON TECHNOLOGY COMPANY LLC 路创技 术有限责任公司	G05B 19/418, G05B 15/02, H05B 47/10, H05B 47/175	40048306	CN112764402
Laboratory Corporation of America Holdings	G16B 15/20, G16B 40/00, G16B 40/20, G16B 15/30	40077952	EP4050609
Lemissoler Corporate Management Ltd.	B63B 19/18, B63B 19/26	40120215	EP4501772
LobSor Pharmaceuticals Aktiebolag 劳波索尔 制药有限公司	A61K 31/4418, A61K 45/06, A61K 31/12, A61K 31/198, A61K 31/277, A61K 31/4439, A61P 25/16, A61P 25/14	40045197	EP3768263
Lovevery, Inc. 洛 維利股份有限公司	A63H 33/26, A63H 17/26, A63H 33/00	40076653	CN114728209
MARSDEN WEIGHING MACHINE GROUP LIMITED	G01G 19/02, G01G 19/44	40096756	EP4211430
MEDICAL COLLEGE OF WISCONSIN, INC.	A61F 9/00, A61F 9/02, G02C 7/10, A61K 9/00, A61B 3/10, A61B 5/107, G02C 7/04, G02C 7/06, G02C 7/16, G02C 7/02, A61P 27/02, A61P 27/10, A61P 43/00	40073045	EP3973931
MUSASHI ENGINEERING, INC. 武藏工业株式会社	B05C 5/00, B05C 11/10, B05C 5/02, B05B 12/12, B05B 13/04, B05D 1/02, B05D 1/26, H01L 21/02	40070878	CN114798315
Mallinckrodt Hospital Products IP Limited	A61M 11/00, A61M 16/00, A61M 16/12	40050038	EP3804793
Mitsubishi Electric	F25D 23/00	40077378	CN115398166

Corporation 三菱电
机株式会社

Mitsubishi Electric Corporation 三菱电 机株式会社	F24F 1/32, F24F 1/26, F24F 1/18	40090709	CN115968433
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OHIO STATE INNOVATION FOUNDATION 俄亥俄州 立创新基金会	A61K 48/00, A61K 51/04, A61K 51/06	40017339	CN110573184
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UNIVERSITY OF
KENTUCKY RESEARCH
FOUNDATION 肯塔基大
学研究基金会

Onpoint Vision, Inc.	A61F 2/16, A61F 9/00	40091860	EP4233809
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Oxford University Innovation Ltd.	A61K 39/29, A61K 39/00	40024497	EP3609535
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POLBIONICA SP. Z O. O. 波尔比奥尼卡公 司	A61L 27/36, A61L 27/38, A61L 27/20, A61L 27/22, A61L 27/24, A61L 27/02, A61L 27/54, B33Y 70/10, B33Y 80/00	40072872	CN114340687
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PRESIDENT AND FELLOWS OF HARVARD COLLEGE	F15B 15/10, B25J 9/14	1221927	EP3052204
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RAMPART COMMUNICATIONS, INC. 拉姆帕特通信股 份有限公司	H04L 27/26, H04L 9/00, H04L 9/06, H04L 9/08, H04L 25/03, H04W 12/03, H04L 25/02, H04W 12/037, H04W 12/041	40076940	CN115004647
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REGENERON PHARMACEUTICALS, INC.	A61K 9/00, A61K 39/00, A61K 47/18, A61K 47/26, C07K 16/28	40099005	EP4249512
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REGENERON PHARMACEUTICALS, INC.	G01N 33/58, C07K 1/26, G01N 33/68	40108179	EP4354145
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REGENERON PHARMACEUTICALS, INC.	C12Q 1/6876, C12Q 1/70	40110165	EP4361290
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REGENERON PHARMACEUTICALS, INC. 瑞澤恩製藥公司	C07K 14/58, C07K 14/72, C07K 16/28, C07K 16/46	40079985	EP4051700
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RODDYMEDICAL, LLC 罗迪医药有限公司	A61M 25/02, A61M 39/08, A61M 5/14, F16L 3/00, F16L 3/08, F16L 3/22	40118913	CN118973648
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ROUTE 92 MEDICAL, INC. 92 號醫療公司	A61M 25/01, A61M 25/00, A61M 25/10,	40079378	CN114984407
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	A61B 17/12, A61B 17/22, A61B 17/00		
Regeneron Pharmaceuticals, Inc.	C12Q 1/6883	40070651	EP3969620
SICPA HOLDING SA 錫克拜控股有限公司	G07D 7/1205	40085092	CN116134495
SICPA HOLDING SA 錫克拜控股有限公司	B42D 25/305, B42D 25/369	40085498	CN116157278
SNAP-ON INCORPORATED 施耐宝 公司	B25F 5/00	40074477	CN115008424
STINGRAY THERAPEUTICS, INC. 斯汀格瑞治疗股份有限 公司	C07D 215/44, C07D 401/12, C07D 401/14	40077501	CN115362145
Sage Therapeutics, Inc.	C07J 43/00, A61K 31/57, A61K 31/573, A61K 31/58, A61P 25/00, A61P 9/00, A61P 25/04, A61P 25/08, A61P 25/18, A61P 25/20, A61P 25/22, A61P 25/28, A61P 25/30, A61P 27/16, A61P 25/14, C07J 3/00, C07J 7/00, C07J 15/00, C07J 1/00, C07J 5/00, C07J 13/00, C07J 21/00, C07J 31/00	40062768	EP3909966
Sanko Tekstil Isletmeleri San. Ve Tic. A.S.	D02G 3/32, D02G 3/36	40117173	EP4450688
Shenzhen Kangzhe Biotechnology Co., Ltd. 深圳市康哲生物 科技有限公司	C07D 313/00, A61P 35/00, A61K 31/519, C07D 491/04	40094180	CN116888105
Sichuan Neo-Green Pharmaceutical Technology Development Co., Ltd 四川新绿色药业科 技发展有限公司	G01N 30/90, G01N 30/94, G01N 30/95	40109099	CN118465168
SomaLogic Operating Co., Inc.	C12Q 1/68, C12N 15/115, C12Q 1/6811, C12N 15/10, C12N 15/11	40077705	EP4056711
SomaLogic Operating Co., Inc.	G01N 33/68	40096752	EP4232825
Strong Force IoT Portfolio 2016,	G05B 19/418	40076111	CN114625076

LLC 强力物联网投资组
合 2016 有限公司

T.J.Elevator Engineering Co Ltd	E04H 15/06, B60P 3/34	40116507	GB2631592
TDK Electronics AG	H01F 5/00, H01F 27/02, H01F 27/29, H01F 41/04, B23C 3/32, H01F 17/04	40056648	EP3924985
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06Q 10/0631, G06Q 10/10	40030714	CN111768129
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06F 16/957, G06F 9/451, G06V 20/40, G06T 5/80, G06T 5/60, G06V 10/82, G06N 3/0464, G06N 3/084	40031391	CN111881395
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06F 9/30	40040476	CN112579165
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06V 20/40, G06V 10/25, G06V 10/764, G06V 10/774, G06V 10/82, G06N 3/084, G06T 7/60, G06T 7/62	40053163	CN113408329
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06V 10/774, G06V 10/764, G06V 10/82, G06N 3/0464, G06N 3/084	40053217	CN113538228
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06F 16/9535, G06Q 30/0601, G06N 20/00	40053646	CN113515690
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06Q 10/107, G06V 30/14, G06V 30/19, G06N 3/0464, G06N 3/08	40055295	CN113592416
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06Q 20/06, G06Q 20/10, G06Q 20/38, G06Q 40/02	40064601	CN114004607
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06Q 20/22, G06Q 20/38, G06Q 20/40	40064948	CN114202329
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06Q 20/06, G06Q 20/36, G06F 9/451	40068479	CN114445055

TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06Q 20/06, G06Q 20/10, G06Q 20/38, G06Q2 0/40	40069351	CN114519576
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06Q 20/06, G06Q 20/10, G06Q 40/03, G06F 9/451	40069396	CN114493555
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06Q 40/04	40069397	CN114387094
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06F 11/30, G06F 11/34	40073362	CN114443409
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06Q 30/0251, G06Q 30/0273	40070970	CN114331492
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06F 3/04817, G06F 3/0486, G06F 3/0488, G06F 9/451	40071998	CN114779985
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06T 19/00, H04N 13/261, H04N 13/363	40072001	CN114581631
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06F 16/9535	40072644	CN114840740
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06N 3/0464, G06N 3/048, G06N 3/09, G06Q 10/0635, G06Q 10/04, G06Q 50/40	40074435	CN115049045
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06F 9/451, G06F 3/04817, G06F 3/0484, G06Q 50/00	40074443	CN115079894
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06F 40/194, G06F 40/284, G06F 40/126, G06F 40/216	40075277	CN115186647
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06F 16/951, G06F 16/9535, G06F 16/957, G06F 16/71, G06F 16/74	40075287	CN115146139

TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06F 40/279, G06V 30/42, G06V 10/80, G06V 10/764	40075288	CN115169333
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06F 16/735, G06V 10/74, H04N 21/25	40075296	CN115221353
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06Q 30/0251, G06Q 30/0273, G06Q 30/0241, G06Q 30/0201	40075667	CN115330428
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	A63F 13/52, A63F 13/533, A63F 13/537, A63F 13/55, A63F 13/79	40079450	CN115531868
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06Q 30/018, G06Q 10/0635	40079475	CN115511501
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	A63F 13/54, A63F 13/5378, A63F 13/837	40080523	CN115703011
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06V 10/764, G06N 3/045, G06V 20/40, G06V 10/80, G06V 10/82, G06F 40/284, G06F 40/253	40083069	CN115861673
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06V 10/764, G06V 10/82, G06N 3/0464, G06N 3/047, G06N 3/08	40083121	CN115797678
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06F 16/9535, G06F 16/9536, G06F 16/901	40083154	CN115827959
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06Q 20/40, G06F 17/16	40084587	CN115907765
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	H04N 21/431, H04N 21/4788, H04N 21/472	40086462	CN116132723
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G05D 1/43, G05D 1/243, G05D 1/242, G05D 1/633, G05D 1/247, G05D 1/648, G05D 109/10	40087995	CN116125963

TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06F 16/27, G06F 21/64	40088006	CN116483915
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06F 16/9535, G06F 16/951, G06F 18/25, G06F 18/22	40090788	CN116484085
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	H04L 47/11, H04L 47/27	40090992	CN116455819
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06F 16/78, G06F 16/783, G06F 16/735, G06F 40/30, G06F 18/25	40091044	CN116541556
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06F 16/3329, G06F 40/58, G06N 3/0464, G06N 20/00	40099876	CN117312522
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06T 7/80, G06T 7/77	40099887	CN116862989
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06V 10/774, G06N 3/045, G06N 3/08, G06V 10/82, G06V 10/764, G06V 10/40, G06V 10/25, G06V 10/766	40101618	CN116958720
THE JOHNS HOPKINS UNIVERSITY 约翰斯·霍普金斯大学	A61K 31/445, A61P 9/14, C12N 9/12	40050331	CN113194946
THE SCRIPPS RESEARCH INSTITUTE	C12N 5/071, C12N 5/074	40067013	EP3936608
THE SWATCH GROUP RESEARCH AND DEVELOPMENT LTD.	H01Q 1/27, H01Q 1/38, H01Q 23/00	40061880	CN114142214
THOMAS JEFFERSON UNIVERSITY 托马斯杰斐逊大学	C12N 15/62, A61P 35/00, C07K 16/28	40060282	CN113518823
TISSOT S.A.	G04G 9/00, G04F 3/14, G04G 99/00, G04G 17/04	40071856	CN114730159
TOPADUR PHARMA AG	C07D 487/04, A61K 31/519, A61P 3/10, A61P 15/10, A61P 25/00	40025474	EP3630769
TakeAir BV 泰科艾有限公司	F24F 8/175	40093459	EP4172537

Takeda Pharmaceutical Company Limited	C07D 519/00, A61P 9/00, A61K 31/437	40089013	EP4136091
Tencent America LLC 腾讯美国有限责任 公司	G06F 15/16	40075533	CN115280296
Tencent America LLC 腾讯美国有限责任 公司	H04W 84/06, H04W 4/50, H04W 88/18, H04W 4/44	40080073	CN115643827
Tencent America LLC 腾讯美国有限责任 公司	H04N 19/13	40081147	CN115699739
Tencent America LLC 腾讯美国有限责任 公司	H04W 4/08, H04W 4/44, H04W 4/50, H04W 4/30	40085056	CN115769607
Tencent America LLC 腾讯美国有限责任 公司	H04N 21/44, H04N 21/81, H04N 21/433	40085792	CN115918095
The Broad Institute, Inc. The General Hospital Corporation Dana-Farber Cancer Institute, Inc.	C12N 15/10, A61K 35/17, A61K 39/00, C07K 14/725, G01N 33/50	40043812	EP3757211
The Hong Kong Polytechnic University 香港理工 大學	B60L 13/06	40072003	CN114312339
The Institute of Cancer Research: Royal Cancer Hospital 癌症研究 所: 皇家癌症醫院	A61K 31/506, A61P 35/00, A61P 35/04	40075762	CN114630667
The Johns Hopkins University	C07K 5/103, C07K 5/117, A61K 31/352, A61K 31/403, A61K 38/00, A61P 35/00, A61P 37/06, A61K 9/08	1259646	EP3411046
The Regents of The University of California	A61K 35/74, A61K 8/99, A61K 9/06, A61P 17/10	40055995	EP3849573
The UAB Research Foundation	A61K 35/747, A61K 9/19, A61P 11/00	40024506	EP3609512
Tianjin Laird Technologies Limited 天津莱尔德电 子材料有限公司	B05C 9/02, B05C 9/08, B05C 11/02	40046857	CN113134459

UCB BIOPHARMA SRL OXFORD UNIVERSITY INNOVATION LIMITED THE UNIVERSITY OF ADELAIDE	C07K 16/22, A61K 45/06, A61K 39/395, A61P 35/00	40040059	EP3806898
UNIVERSITY OF DELAWARE 特拉华大学	B32B 27/30, F16L 11/04, B01D 71/80	40061357	CN114025957
VIVA STAR BIOSCIENCES LIMITED 唯久生物有限 公司	C07D 413/14, C07D 401/14, A61P 11/00, A61K 31/506, A61K 31/4439, A61P 9/00	40100136	CN116669727
VIVO MOBILE COMMUNICATION CO., LTD. 维沃移动通信有 限公司	H04W 52/02	40069047	EP4037385
Viavi Solutions Inc. 唯亚威通讯技术 有限公司	A61B 5/021, A61B 5/00	40056994	CN113633269
Viavi Solutions Inc. 唯亚威通讯技术 有限公司	G06V 10/80, G01N 21/25	40058730	CN113989603
Viscofan, S.A.	A61L 15/22, A61F 13/00	40020520	EP3650052
WADDINGTON NORTH AMERICA, INC.	A47F 1/10	40097712	EP4218499
WADDINGTON NORTH AMERICA, INC.	A47F 1/10	40097713	EP4218498
WD-40 Manufacturing Company	B65D 83/20, B05B 1/16, B05B 11/00, B65D 50/04, B65D 83/30, B65D 83/24, B65D 83/22, B65D 83/303	40079859	EP4043363
Zhong Rui Environmental Protection Co., Ltd. 中瑞环保股份有 限公司	C02F 11/04, C02F 11/122, C02F 11/13, C02F 11/127, C02F 101/30	40123178	CN119822587
北京三元食品股份有限 公司	G16H 50/30, G16H 50/70, G16B 30/10, G06F 18/27, G06F 18/214	40116156	CN119296775
北京悦康科创医药科技 股份有限公司 杭州天龙药业有限公司	C07D 233/58, C07F 5/04, C07H 19/10, C07H 19/207, C07H 21/02, C07H 1/00, A61K 31/713, A61P 3/06, A61P 9/10, A61P 9/00, A61K 47/54, C12N 15/113	40123128	CN119552122
卡斯柯信號有限公司	E05F 15/70, E05F 15/77	40085701	CN115977495

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
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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****20064892 - 20064892**

- [51] G06Q 20/32 [11] 20064892
G06Q 20/34
G06Q 20/40
- [13] B
- [25] ZH
- [21] 22021038995.7 [22] 16.09.2021
- [30] 23.12.2020 CN,202011535702.1
- [54] PAYMENT FUNCTION OPENING METHOD, TERMINAL EQUIPMENT, SERVER,
SYSTEM AND STORAGE MEDIUM
支付功能開通方法、終端設備、服務器、系統及存儲介質
- [73] CHINA UNIONPAY CO., LTD.
中国银联股份有限公司
中國
上海市 浦东新区
含笑路 36 号银联大厦
- [72] Zhenzhong ZOU 邹震中
Cheng PENG 彭程
Quan SUN 孙权
Gang LIU 刘刚
Ruiming WANG 王瑞明
Yanping WU 吴晏平
Chengchu ZHAN 詹成初
Hua CAI 才华
- [74] SINOMUSE LIMITED
704 Tung Ning Building
249-253 Des Voeux Road Central
HONG KONG

-
- [51] G06Q 20/34 [11] 20064892
G06Q 20/32

[13] B

[51] G06Q 20/40
G06Q 20/32

[11] 20064892

[13] B

2. 按發表編號排列
Arranged by Publication Number

20064892 - 20064892

[11] 發表編號	[51] 國際專利分類
Publication No.	International Patent Classification
20064892	G06Q 20/32, G06Q 20/34, G06Q 20/40

3. 按申請編號排列
Arranged by Application Number

20064892 - 20064892

[21] 申請編號	[11] 發表編號
Application No.	Publication No.
22021038995.7	20064892

4. 按專利所有人名稱排列 Arranged by Name of Proprietor

20064892 - 20064892

[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.
CHINA UNIONPAY CO., LTD. 中国银联股份有限公 司	G06Q 20/32, G06Q 20/34, G06Q 20/40	20064892



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****30125744 - 30125750**

[51] A41C 1/00 [11] 30125744
A41C 3/00
[13] A

[51] A41C 3/00 [11] 30125744
A41C 1/00
A41F 15/00
[13] A

[25] ZH

[21] 32024098676.2 [22] 28.10.2024

[30] 13.03.2024 CN,202420481702.5

[54] A BODY SHAPING BRA WITH ADJUSTABLE TIGHTNESS
一種可調節鬆緊的塑形文胸

[73] Embry (Shandong) Garments Limited

安莉芳(山東)服裝有限公司

28 Zhangqiu Avenue, Zhangqiu District, Jinan, Shandong
CHINA

中國

山東省濟南市章丘區章丘大道 28 號

[72] CHENG Pik Ho Liza 鄭碧浩

[74] SPRUSON & FERGUSON (HONG KONG) LIMITED

香港

灣仔皇后大道東 183 號

合和中心 5001 室

[51] A41F 15/00 [11] 30125744
A41C 3/00
[13] A

- [51] A61C 5/50 [11] 30125749
[13] A
- [25] EN
- [21] 32025110496.6 [22] 29.07.2025
- [54] GUIDED FULL-LENGTH INTRARADICULAR HARD TISSUE-INDUCING POST
引導式全長根管內硬組織誘導樁
- [73] LAI, KA CHUN MICHAEL
Room A, 7/F, Block 6
Beacon Heights
Lung Ping Road
Kowloon Tong, Kowloon
HONG KONG, CHINA
- LAI, KA CHING MARTIN
Room A, 7/F, Block 6
Beacon Heights
Lung Ping Road
Kowloon Tong, Kowloon
HONG KONG, CHINA
- LI, JIAHUI KARRY
Room A, 7/F, Block 6
Beacon Heights
Lung Ping Road
Kowloon Tong, Kowloon
HONG KONG, CHINA
- [72] LAI, KA CHUN MICHAEL
LAI, KA CHING MARTIN
LI, JIAHUI KARRY
- [74] HONG KONG INTELLECTUAL PROPERTY AGENT LIMITED
Unit 230, 2/F, Building 12W, No. 12 Science Park West Avenue
Phase 3, Hong Kong Science Park, Pak Shek Kok, N.T.
HONG KONG, CHINA
-

- [51] B66C 13/46 [11] 30125748
B66C 23/88
B66C 15/06
[13] A
- [25] ZH
- [21] 32025110486.7 [22] 29.07.2025
- [54] LIFTING HOOK ASSEMBLY AND TOWER CRANE CONTROL SYSTEM
吊鈎裝置及塔吊控制系統
- [73] Hip Hing Construction Co., Ltd.
協興建築有限公司
中國香港
九龍灣宏開道 8 號
其士商業中心 11 樓

[72] TANG Koon Yuk 鄧觀玉
WONG Yun On 黃潤安
CHAN Chu Kwan 陳柱焜
YANG Ching Kit Curtis 楊証傑
LAM Ho Pun 林浩彬

[74] 鑫友知識產權代理有限公司
中國香港
干諾道中 168-200 號
信德中心西座 1303 室

[51] B66C 15/06 [11] 30125748
B66C 13/46
[13] A

[51] B66C 23/88 [11] 30125748
B66C 13/46
[13] A

[51] F21S 2/00 [11] 30125750
F21S 8/00
[13] A

[51] F21S 8/00 [11] 30125750
F21S 2/00
[13] A

[25] ZH

[21] 32025110535.1 [22] 30.07.2025

[54] LED LONG ARM SPOTLIGHT
一種 LED 長臂射燈

[73] HONEST EXHIBITION LIMITED
中友展覽有限公司
中國香港
新界葵涌大連排道 58-66 號
樂聲工業中心 13 樓 A 室

[72] CHIU YUK CHUNG JOE 趙旭中

[74] 康栢知識產權有限公司
中國香港
九龍尖沙咀廣東道 17 號
海港城環球金融中心南座 13A 樓 05-15 室

- [51] G06Q 10/04 [11] 30125747
[13] A
- [25] ZH
[21] 32025110434.7 [22] 28.07.2025
- [54] REAL TIME PERSONALIZED ADVERTISING PUSH SYSTEM BASED ON EDGE
COMPUTING AND MULTI-SOURCE DATA FUSION
基於邊緣計算與多源數據融合的實時個性化廣告推送系統
- [73] SW Technologies Limited
慧創科技有限公司
中國香港
九龍灣偉業街 38 號
富臨中心 B 座 23 樓 A、B、C、D、F 室
- [72] Judy Chu
Yang Chun Alex 楊俊
- [74] 香港匯澤知識產權代理有限公司
中國香港
九龍旺角通菜街 1A-1L 號
威達商業大廈 1412E 室
-
- [51] H01M 10/058 [11] 30125745
H01M 4/38
H01M 50/403
[13] A
- [25] ZH
[21] 32025109519.8 [22] 04.07.2025
[30] 05.07.2024 US, 63/667, 834
- [54] SURFACE STRUCTURED INTERPHASE BASED ON PHASE SEPARATION
POROUS FILM FOR STABLE LITHIUM METAL ANODE
用於穩定鋰金屬負極的相分離多孔膜的表面結構化界面層
- [73] Nano and Advanced Materials Institute Limited
納米及先進材料研究院有限公司
中國香港
新界沙田香港科學園科技大道西 8 號
尚湖樓 5 樓 515-517 室
- [72] Qingwen LU 盧青文
Soon Yee LIEW 廖順毅
Jishi YANG 楊基石
Wei HUANG 黃煒
Yan Lung WONG 黃印龍
Xinying SUN 孫新穎
Shengbo LU 路勝博
Chenmin LIU 劉晨敏
- [74] 宜知有限公司
中國香港

上環德輔道中 199 號
無限極廣場 29 樓

[51] H01M 4/38 [11] 30125745
H01M 10/058 [13] A

[51] H01M 50/403 [11] 30125745
H01M 10/058 [13] A

[51] H01R 31/06 [11] 30125746
[13] A

[25] ZH

[21] 32025110141.8 [22] 21.07.2025

[30] 31.12.2024 CN,202411993348.5
23.07.2024 CN,202410990104.5

[54] POWER CONVERTER WITH SIDE SOCKET
一種具有側邊插座的電源轉換器

[73] DONGGUAN BEST TRAVEL ELECTRONICS CO.,LTD.
东莞市佳旅电器有限公司
中國內地
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] Feng Wang 王鋒

[74] 旻貝國際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

2. 按發表編號排列**Arranged by Publication Number****30125744 - 30125750**

[11] 發表編號	[51] 國際專利分類
Publication No.	International Patent Classification
30125744	A41C 3/00, A41C 1/00, A41F 15/00
30125745	H01M 10/058, H01M 4/38, H01M 50/403
30125746	H01R 31/06
30125747	G06Q 10/04
30125748	B66C 13/46, B66C 23/88, B66C 15/06
30125749	A61C 5/50
30125750	F21S 8/00, F21S 2/00

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

30125744 - 30125750

[21] 申請編號	[11] 發表編號
Application No.	Publication No.
32024098676.2	30125744
32025109519.8	30125745
32025110141.8	30125746
32025110434.7	30125747
32025110486.7	30125748
32025110496.6	30125749
32025110535.1	30125750

4. 按專利所有人名稱排列 Arranged by Name of Proprietor

30125744 - 30125750

[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.
DONGGUAN BEST TRAVEL ELECTRONICS CO.,LTD. 东莞市佳旅 电器有限公司	H01R 31/06	30125746
Embry (Shandong) Garments Limited 安莉芳(山東)服裝有限 公司	A41C 3/00, A41C 1/00, A41F 15/00	30125744
HONEST EXHIBITION LIMITED 中友展覽有限 公司	F21S 8/00, F21S 2/00	30125750
Hip Hing Construction Co.,Ltd. 協興建築有 限公司	B66C 13/46, B66C 23/88, B66C 15/06	30125748
LAI, KA CHUN MICHAEL LAI, KA CHING MARTIN LI, JIAHUI KARRY	A61C 5/50	30125749
Nano and Advanced Materials Institute Limited 纳米及先进材料研究院 有限公司	H01M 10/058, H01M 4/38, H01M 50/403	30125745
SW Technologies Limited 慧创科技有限 公司	G06Q 10/04	30125747



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 Application No.	[11] 發表編號 Publication No.	指定專利當局發表編號 Designated Patent Office Publication No.
07105344.5	1099369	EP1756655
12101750.4	1161545	EP2361628
12106480.0	1165837	EP2427575
13109081.6	1181906	EP2556493
14104255.6	1191029	EP2660247
15101384.5	1201043	EP2762145
15109462.3	1208639	EP2849856
16109017.2	1221000	CN105339567
16110441.6	1222151	CN105797318
17106108.7	1232582	EP3140583
17106412.8	1232930	EP3133237
17109306.1	1235315	EP3140315
18102556.2	1261401	CN107080318
18105471.7	1245620	CN107872965
18110053.3	1250638	EP3294299
18111291.3	1251973	EP3295235
18111535.9	1252144	EP3294343
18111839.2	1252529	EP3293180
18111855.1	1252542	EP3294322
18111910.4	1252610	EP3295157
18111914.0	1252614	EP3294737
18111955.0	1252648	EP3294281
18111965.8	1252658	CN107849021
18112151.0	1252823	EP3294410
18112217.2	1252873	EP3294324

18112318.0	1252961	CN107852719
18112319.9	1252962	CN107850420
18112677.5	1253380	CN107896506
18113231.2	1254157	CN107920719
18113671.9	1254688	CN107961211
18113826.3	1254780	EP3383326
18113865.5	1254571	CN108629027
18113882.4	1254797	CN108647101
18114365.8	1255534	CN108603081
18114536.2	1255546	CN108702757
18114546.0	1255556	CN108702766
18114591.4	1255428	EP3320893
18114750.1	1255616	CN108231642
18114754.7	1255619	CN108348549
18114995.6	1255929	CN108096192
18115265.6	1256180	CN108084246
18115519.0	1256481	CN108363821
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18115676.9	1256691	CN108629698
18115896.3	1256812	CN108665159
18116055.8	1256928	CN108702660
18116146.9	1257025	CN108292307
18116203.9	1257200	CN108886478
18116479.6	1257322	CN108241465
18116753.3	1257626	CN108711086
18116754.2	1257627	CN108681940
19100100.6	1257727	CN108702206
19100203.2	1257846	EP3348564
19100384.3	1258015	EP3351380
19101111.1	1259143	EP3352770
19101113.9	1258712	EP3352769
19101539.5	1259050	CN108596601
19101541.1	1259238	CN108573286
19101608.1	1259250	CN108354930
19119412.5	1259661	CN108884111
19119647.6	1259981	GB2565500
19120137.5	1260403	CN108451930
19120161.5	1260424	CN108595227
19120755.4	1260940	CN108879906

19120825.5	1260786	CN108570456
19121149.9	1261259	CN109291608
19121461.8	1261591	CN108632045
19121557.3	1261672	CN109311232
19121760.3	1261852	CN108647968
19121761.1	1261853	CN108647712
19121812.2	1261875	EP3455263
19121949.2	1262054	EP3399739
19122009.4	1262107	CN109076516
19122060.7	1262151	EP3454849
19122169.6	1262239	CN109075950
19122265.2	1262430	CN108682010
19122643.0	1262674	CN108717644
19122689.3	1262714	CN109415332
19122730.5	1262725	EP3454858
19122760.2	1262886	CN108737403
19122999.6	1263034	CN109154299
19123103.4	1263095	EP3395328
19123197.6	40000007	CN109068830
19123449.1	40000184	EP3400993
19123581.1	40000341	EP3455811
19123603.3	40000359	CN109195606
19123607.4	40000362	EP3442295
19123737.9	40000636	GB2562281
19123865.8	40000486	EP3454911
19123920.1	40000690	CN108874831
19123922.7	40000692	CN108876944
19123939.1	40000708	CN108854023
19124075.3	40000762	CN109069460
19124379.9	40000848	CN109414508
19124450.8	40001147	CN109751444
19124739.4	40001496	CN109195612
19124962.2	40001640	CN109076454
19125034.9	40001701	CN109328095
19125113.1	40001743	CN109152691
19125265.9	40002021	CN109020961
19125330.1	40002083	EP3424510
19125477.0	40002225	CN109070778
19125658.5	40002504	CN109076313

19125691.6	40002529	CN109640737
19125727.8	40002355	CN109154014
19126162.7	40003148	CN109312464
19126194.0	40002911	EP3454682
19126213.8	40002928	CN109562160
19126214.6	40002929	CN109641042
19126269.0	40002714	CN109152790
19126396.1	40002776	EP3425059
19126593.3	40003551	CN109172104
19126694.9	40003046	CN109219347
19126905.9	40003080	CN109232716
19127044.6	40003616	EP3454776
19127073.5	40003643	CN109497646
19127493.5	40003973	EP3458079
19127606.2	40004150	CN110003704
19127774.8	40004298	EP3454681
19127775.5	40004299	EP3454680
19127840.7	40004354	EP3455621
19128156.7	40004675	EP3454780
19128578.2	40005204	EP3455373
19128631.9	40005250	CN109475625
19128723.4	40005328	EP3456358
19128740.8	40005343	CN109415890
19128776.2	40005375	EP3447148



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 條發表後撤回，當作或視作被撤回或被拒的申請

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

[21] 申請編號	[11] 發表編號
Application No.	Publication No.
22024096905.9	20109781



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 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.

07.05.2025 - 13.05.2025

07.05.2025	1154608	1245258	1127105
	1156466	1245340	1127279
1150582	1165761	1246436	1131486
1153636	1201358	1246437	1168492
1155107	1201435	1247862	1170149
1156264	1207091	1248711	1179010
1162583	1213341	1251620	1180620
1168884	1215551	1253007	1180621
1168885	1233386	1255698	1186774
1192702	1259049	1256572	1195525
1193812	1261593	1261643	1195783
1203163	1261856	40001249	1244087
1208210	1262024	40002721	1248480
1230635	40005583	40007449	1249617
1230815	40019762	40013132	1252903
1231010	40031818	40013133	1252939
1231201	40032002	40013136	1259179
1231237	40032443	40014900	1261599
1231270		40017877	1262035
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1241968		40029452	1262881
1255535	1095164	40029453	40003376
40009149	1109736	40029454	40032461
40029954	1117392	40029455	
40033007	1125492	40029457	11.05.2025
40033160	1135796	40031264	
	1142277	40031265	1172752
08.05.2025	1180778	40032752	1182452
	1182381	40033006	1189389
1115030	1195431	40033529	1232299
1141971	1209307	40033530	1236699
1146925	1222389		1237306
1150552	1244246	10.05.2025	1241356
1153804	1244346		1245339

1246889	1181826
1246996	1183621
1246997	1183622
1246998	1206685
1262405	1217003
40000550	1217004
40005952	1217531
40019748	1221878
40024910	1231926
40032001	1234393
40033575	1235746
	1236525
12.05.2025	1248076
	1251546
1157112	40001021
1167985	40032424
1168747	40032958
1171783	40032991
1180586	40033002
1183293	40033005
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1228814	40053568
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1230623	
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1245428	
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1246622	
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1248505	
1248659	
1255554	
40000691	
40004457	
40032112	
40032315	
40032997	

13.05.2025

1157897
1167082
1179889
1181139



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(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.

20.11.2025 - 24.11.2025

20.11.2025

1109986
1172472

21.11.2025

1094530
1107481
1108144
1110987
1113190
1113519
1179046

22.11.2025

1101989
1102000
1105316
1110017
1221265
1222346

23.11.2025

1092546
1114414
1123780

24.11.2025

1108679
1114556



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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] 1228675 C

EP 3071046

[73] Cosucra Groupe Warcoing S.A.

[54] METHOD FOR EXTRACTING PEA PROTEINS

提取豌豆蛋白的方法



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 48 條放棄專利

Surrender of Patents under section 48 of the Patents Ordinance

處長已接納放棄專利的提議

Offer to surrender patent accepted by the Registrar

專利自本公告的日期起停止有效。

The patent shall cease to have effect as from the date of this advertisement.

[11] 40039349

[54] PYRAZOLOPYRIMIDINE DERIVATIVE AND USE THEREOF AS PI3K
INHIBITOR

吡唑並嘧啶衍生物及其作為 PI3K 抑制劑的應用

[73] MEDSHINE DISCOVERY INC.

南京明德新藥研發有限公司

[11] 40059034

[54] COMPOUNDS HAVING BOTH EFFECTS OF BET BROMODOMAIN PROTEIN
INHIBITION AND PD-L1 GENE REGULATION

同時具有 BET BROMODOMAIN 蛋白抑制和 PD-L1 基因調控作用的化合物

[73] Medshine Discovery Inc.

南京明德新藥研發有限公司

[11] 40071305

[54] DEUTERATED THIENOPYRIDINE COMPOUND

氘代噻吩並吡啶類化合物

[73] 南京明德新藥研發有限公司



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 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] 40119406

[72] Correction of the English name of the 1st inventor:

From COTTRELL, Richard. F to F. Richard COTTRELL.

更正第一發明人的英文姓名或名稱：

由 COTTRELL, Richard. F 更正為 F. Richard COTTRELL。



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 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.

10.05.2025 - 13.05.2025

10.05.2025

30041302

13.05.2025

30039669

30042356

30047225



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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.

20.11.2025 - 26.11.2025

20.11.2025

1240021
1242116

21.11.2025

1238474
1242504
1242505
1243860
1250596

22.11.2025

1243866
1251952

23.11.2025

1238475
1240456

26.11.2025

1238481
1238483
1238490
1238866
1238875
1250880



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根據專利條例第 146 條，更正專利和申請中的錯誤

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

更正請求已在 **25.11.2025** 獲准許

Request for correction allowed on **25.11.2025**

[11] 30121229

[72] Correction of the English name of the 3rd inventor:

From ZENG,Zhaoming to Tsang Chiu Ming.

更正第三發明人的英文姓名或名稱：

由 ZENG,Zhaoming 更正為 Tsang Chiu Ming。



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

更正錯誤

Correction of Errors

更正說明書首頁中的錯誤

Correction of errors in front page

[11] 30121229

[13] A8

[73] MedCore Health Limited

[54] MEDICAL HEALTH MANAGEMENT SYSTEM BASED ON ARTIFICIAL INTELLIGENCE
一種基於人工智能的醫療健康管理系統



香港特別行政區政府知識產權署專利註冊處
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勘誤
CORRIGENDUM

已在香港知識產權公報刊登的《根據專利條例第 118 條發表批予短期專利》公告項目更正如下(用粗字體顯示):

The following items in bold show the corrected data of the Notice of Granted Short-term Patents previously published under section 118 of the Patents Ordinance in the Hong Kong Intellectual Property Journal:

香港知識產權公報日期 2025 年 09 月 05 日 Hong Kong Intellectual Property Journal dated 05.09.2025

[11] 30121229

[73] MedCore Health Limited
14/F, FLAT G, King Win Factory Building
65-67 KING YIP STREET, Kwun Tong
HONG KONG, CHINA

中國香港

觀塘敬業街敬運工業大廈 14 樓 G 室