



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

香港知識產權公報

Hong Kong Intellectual Property Journal

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

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3. 按申請編號排列

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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

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4. 按專利所有人姓名／名稱排列

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1. 按國際專利分類排列

Arranged by International Patent Classification

2. 按發表編號排列

Arranged by Publication Number

3. 按申請編號排列

Arranged by Application Number

4. 按專利所有人姓名／名稱排列

Arranged by Name of Proprietor

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Applications withdrawn, deemed to be or regarded as being withdrawn, or refused, after publication under section 37Q of the Patents Ordinance

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

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

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Restoration of Rights under section 29 of the Patents Ordinance

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

根據專利條例第 44(4) 條撤銷轉錄標準專利

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

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

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根據專利條例第 91 條撤銷專利

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在法院進行的法律程序中，修訂專利說明書

Amendment of Patent Specification in Court Proceedings

勘誤

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註釋

A. INID 代碼

公告使用 ‘INID’ 代碼，識別不同的目錄資料，而不必理會所用的是何種語言和工業產權法例。‘INID’ 是 ‘Internationally agreed Numbers for the Identification of Data’ 的縮寫。INID 代碼一般會加上方括，隨後出現的便是適當的目錄資料。本公報使用的 INID 代碼，參照世界知識產權組織標準條文第 9 條的定義，現詳列如下：

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

B. 分類索引

1. 分類索引按照國際專利分類排列。

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

C. 發表編號索引

發表編號索引按照發表編號由小至大排列。

D. 申請編號索引

申請編號索引按照申請編號由小至大排列。

E. 姓名／名稱索引

概要

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

法人名稱

3. 公告會按申請人提供的資料，刊出法人的姓名／名稱。

F. 補充資料

文件代碼

1. 本公報使用下列文件代碼識別所發表的事項：

根據《專利條例》批予的原授標準專利

A = 發表申請

B = 發表已批予專利的說明書

C = 發表經修訂或更正的說明書(已批予專利)

A9= 發表經更正的說明書(已發表申請)

短期專利

A = 發表已批予專利的說明書

B = 發表經修訂或更正的說明書

根據《專利條例》批予的轉錄標準專利

A = 發表記錄請求

B = 發表已批予專利的說明書

C = 發表經修訂或更正的說明書(已批予專利)

A9= 發表經更正的說明書(已發表記錄請求)

憑藉《專利(過渡性安排)規則》批予的標準專利

A = 發表已批予專利的說明書

B = 發表經修訂或更正的說明書

指定專利當局的發表編號

2. 在發表編號 [11] 一欄下面的編號，便是相應指定專利當局的發表編號。

Notes

A. INID Codes

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

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

B. Classification Index

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

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

C. Publication Number Index

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

D. Application Number Index

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

E. Name Index

General

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

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

Names of Legal Entities

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

F. Supplementary Details

Document Codes

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

Standard Patents (O) Granted under the Patents Ordinance

A = Publication of application

B = Publication of granted patent specification

C = Publication of amended or corrected specification after grant

A9 = Publication of corrected specification of published application

Short-term Patents

A = Publication of granted patent specification

B = Publication of amended or corrected specification

Standard Patents (R) Granted under the Patents Ordinance

A = Publication of request to record

B = Publication of granted patent specification

C = Publication of amended or corrected specification after grant

A9 = Publication of corrected specification of published request to record

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

A = Publication of granted patent specification

B = Publication of amended or corrected specification

Publication Number of Designated Patent Office

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



香港特別行政區政府知識產權署專利註冊處

Patents Registry, Intellectual Property Department

The Government of the Hong Kong Special Administrative Region

根據專利條例第 20 條發表的指定專利申請記錄請求**Requests to Record Designated Patent Applications published under section 20 of the Patents Ordinance****1. 按國際專利分類排列****Arranged by International Patent Classification****40119594 - 40119976**

[51]	A01B 69/00	[11]	40119916
	A01B 69/04		CN119095481 A
		[13]	A

[51]	A01B 69/04	[11]	40119916
	A01B 69/00		CN119095481 A
	A01M 21/04		
		[13]	A

[25] EN

[21] 62025108096.1 [22] 04.06.2025

[86] 21.04.2023 PCT/US2023/019376

[87] 02.11.2023 WO2023/211775

[30] 29.04.2022 US,63/336782

[54] SYSTEM AND METHOD FOR AUTONOMOUS FIELD NAVIGATION

用於自主田地導航的系統和方法

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[51]	A01G 27/00	[11]	40119834
	A01G 31/04		EP4498797 A2
		[13]	A

[51] A01G 31/04 [11] 40119834
A01G 9/24 EP4498797 A2
A01G 27/00
[13] A

[25] EN

[21] 62025107591.2 [22] 21.05.2025

[86] 27.03.2023 PCT/US2023/016442

[87] 05.10.2023 WO2023/192194

[30] 28.03.2022 US,63/324,399

[54] ROTATIONAL SPROUTER SYSTEM
旋轉式發芽系統

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5647 Adobe Road 69
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[51] A01G 9/24 [11] 40119834
A01G 31/04 EP4498797 A2
[13] A

[51] A01K 67/027 [11] 40119726
C07K 14/705 EP4451863 A1
C12N 9/48
[13] A

[25] EN

[21] 62025106551.7 [22] 27.04.2025

[86] 16.12.2022 PCT/US2022/081833

[87] 29.06.2023 WO2023/122506

[30] 20.12.2021 US,63/291,502

[54] NON-HUMAN ANIMALS COMPRISING HUMANIZED ACE2 AND TMPRSS LOCI
包含人源化 ACE2 與 TMPRSS 基因位點的非人動物

[71] REGENERON PHARMACEUTICALS, INC.
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KYRATSOUS, Christos
BAUM, Alina

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

[51] A01K 67/0275 [11] 40119891
C12N 15/85 CN120035673 A
[13] A

[51] A01K 85/00 [11] 40119745
A01K 85/01 CN118922075 A
A01K 85/16
[13] A

[25] EN

[21] 62025106909.7 [22] 07.05.2025

[86] 06.10.2023 PCT/AU2023/050983

[87] 11.04.2024 WO2024/073822

[30] 07.10.2022 AU,2022902937

[54] SQUID LURE FOR FISHING
用於釣魚的魷魚誘餌

[71] NOMAD TACKLE PTY LTD
諾馬德釣具私人有限公司
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Brendale, Queensland 4500
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[72] OLSEN, Damon D·奧爾森

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5001 Hopewell Centre
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[51] A01K 85/01 [11] 40119745
A01K 85/00 CN118922075 A
[13] A

[51] A01K 85/16 [11] 40119745
A01K 85/00 CN118922075 A
[13] A

[51]	A01M 21/04	[11]	40119916
	A01B 69/04		CN119095481 A
		[13]	A

[51]	A01N 37/06	[11]	40119960
	A61K 8/9789		CN A
		[13]	A

[51]	A01N 37/12	[11]	40119960
	A61K 8/9789		CN A
		[13]	A

[51]	A01P 1/00	[11]	40119960
	A61K 8/9789		CN A
		[13]	A

[51]	A21D 13/062	[11]	40119905
	A21D 8/04		CN119072237 A
		[13]	A

[51]	A21D 6/00	[11]	40119911
	A23L 11/00		EP4482327 A1
		[13]	A

[51]	A21D 8/04	[11]	40119905
	A21D 13/062		CN119072237 A
	C12N 9/34		
		[13]	A

[25] EN

[21]	62025108065.6	[22]	03.06.2025
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[86] 30.11.2022 PCT/EP2022/083874

[87] 02.11.2023 WO2023/208403

[30] 24.04.2022 CN, PCT/CN2022/088680

[54] METHOD FOR PREPARING STEAMED FLOUR-BASED PRODUCTS BY USING A
THERMOSTABLE GLUCOAMYLASE
使用熱穩定葡糖澱粉酶製備蒸製的面粉製品的方法

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[51]	A23J 1/14	[11]	40119911
	A23L 11/00		EP4482327 A1
		[13]	A

[51]	A23J 3/00	[11]	40119975
	A23J 3/16		CN119156139 A
		[13]	A

[51]	A23J 3/04	[11]	40119899
	A23L 31/10		EP4468883 A2
		[13]	A

[51]	A23J 3/14	[11]	40119975
	A23J 3/16		CN119156139 A
		[13]	A

[51]	A23J 3/16	[11]	40119975
	A23J 3/00		CN119156139 A
	A23J 3/14		
	A23J 3/28		
	A23L 3/36		
	A23L 11/45		
		[13]	A

[25] JA

[21] 62025108589.5 [22] 13.06.2025

[86] 17.05.2023 PCT/JP2023/018425

[87] 23.11.2023 WO2023/224064

[30] 18.05.2022 JP,2022-081321

[54] PRODUCTION METHOD OF PROCESSED SOY MILK FOOD
豆乳加工食品的製造方法

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[51]	A23J 3/22	[11]	40119899
	A23L 31/10		EP4468883 A2
		[13]	A

[51]	A23J 3/28	[11]	40119975
	A23J 3/16		CN119156139 A
		[13]	A

[51]	A23K 10/30	[11]	40119955
	A61K 31/704		CN119136814 A
		[13]	A

[51]	A23K 20/105	[11]	40119955
	A61K 31/704		CN119136814 A
		[13]	A

[51]	A23K 20/121	[11]	40119955
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[30]	21.02.2022 IT,IT20220003173 21.02.2022 IT,IT20220003176		
[54]	A PROCESS FOR THE PRODUCTION OF A SOYBEAN FLOUR HAVING A HIGH SOLUBILITY 一種生產高溶解度大豆粉的方法		
[71]	La Sanfermese S.p.A. Strada Tadesa, 1 46040 Piubega (MN) ITALY		
[72]	PELLADONI, Andrea		
[74]	LETTERS & THOO LIMITED Suite 1001-1003, 10/F, Prosperity Millennia Plaza 663 King's Road, Quarry Bay HONG KONG, CHINA		

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[54] PROCESS FOR PREPARING A BERRY COMPOSITION
製備漿果組合物的方法

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[72] LIAO, Yongcheng
SHI, Huan
DONG, Chunhua
FRIES, Lennart
XU, Fei
SONG, Yue

[74] Eversheds Sutherland, Lam Sum
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HONG KONG

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[54] METHODS AND COMPOSITIONS FOR THE PRODUCTION OF CELL-BASED
MEAT PRODUCTS
用於細胞肉產品的生產的方法和組合物
[71] Novel Farms, Inc.
2988 San Pablo Ave
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UNITED STATES OF AMERICA
[72] LU, Michelle Seiko
MARSHALL, Maria Nieves Martinez
[74] WILKINSON & GRIST
11/F Great Eagle Centre
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A61K 31/19

A61P 39/02

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[21] 42025107890.3 [22] 29.05.2025

[54] EDIBLE GEL COMPOSITION FOR ADSORBING ALCOHOL, PREPARATION
METHOD THEREOF, AND APPLICATION THEREOF
用於吸附酒精的食用凝膠組合物、其製備方法及其應用

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[87] 14.03.2024 WO2024/053626

[30] 06.09.2022 JP,2022-141263

[54] METHOD FOR PRODUCING BATTERED FRIED FOOD

帶麵衣油炸食品的製造方法

[71] NISSHIN SEIFUN WELNA INC.

株式会社日清富滋

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[72] IWATA, Kyoichi 岩田恭一

[74] NTD PATENT & TRADE MARK AGENCY LIMITED

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	A24F 40/42		
	A24F 40/44		
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	A24F 40/50		
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	A24F 40/65		
	A61M 15/06		
	B05B 17/06		
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[54] PERSONAL ULTRASONIC ATOMIZER DEVICE
個人超音波霧化器

- [71] Shaheen Innovations Holding Limited
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Imad LAHOUD
- [74] DCC HONG KONG LIMITED
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- | | | | |
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[30]	11.02.2016 US,US201662294271P		
[54]	VAPORIZER DEVICES WITH BLOW DISCRIMINATION 具有吹氣辨識功能的汽化器裝置		
[71]	Juul Labs, Inc. 1000 F Street NW Washington DC 20004 UNITED STATES OF AMERICA		
[72]	Christensen, Steven Hatton, Nicholas Jay		
[74]	ROBIN BRIDGE & JOHN LIU 6th Floor, Emperor Commercial Centre 39 Des Voeux Road Central HONG KONG, CHINA		

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[54] HEADBAND WITH MOUNTABLE ELECTRONICS
帶有可安裝電子設備的頭帶

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[72] PORTER, Tyler W.
ZELBACHER, Erik

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[51]	A41D 27/22	[11]	40119853
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[54] GEMSTONE AND METHODS OF CUTTING THE SAME
寶石及其切割方法

[71] Albert Gad Ltd.
艾伯特加德有限公司
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[72] Reuven Paikin 鲁文·派金

[74] PATENT AND DESIGN LIMITED
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[51]	A44C 27/00	[11]	40119672
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[54] SHOCK ABSORBING INSERTS FOR COSMETIC COMPACTS
用於化妝品盒的吸震插入件[71] ELC MANAGEMENT LLC
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[30] 27.06.2022 DE,102022115877
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- [54] DEVICE FOR SECURING AN OBJECT
用於固定物體的裝置
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- | | | | |
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| | | [13] | A |

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[30] 20.10.2023 JP,2023-181382

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[54] DEVICES AND METHODS FOR EXPANSION OF TUBULAR ANATOMY

用於管狀解剖結構的擴張的裝置和方法

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[87] 13.07.2023 WO2023/131853

[30] 07.01.2022 US,63297658

[54] MAGNETIC MICROROBOT
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[72] YANG, Zhengxin 楊正馨
CHAN, Kai Fung 陳啟楓
ZHANG, Li 張立

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23 JERVOIS STREET, SHEUNG WAN
HONG KONG

[51] A61B 34/35 [11] 40119610
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[13] A

[25] ZH

[21] 42025107098.3 [22] 12.05.2025

[54] MASTER DEVICE AND SURGICAL ROBOT
主手裝置及手術機器人

[71] SHANGHAI FUYI MEDICAL TECHNOLOGY CO., LTD
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[51] A61B 5/00 [11] 40119701
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[51] A61B 5/00 [11] 40119941
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[30] 16.07.2018 US,201862698684 P
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[54] PERFUSION AND OXYGENATION MEASUREMENT
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[72] Burns, Martin F.
Ross, Graham O.

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- [54] DEVICES FOR DISEASE DETECTION
疾病檢測裝置
- [71] AEENA DX, INC.
艾恩娜诊断有限公司
319 N. Bernardo Avenue, Mountain View, California 94041
UNITED STATES OF AMERICA
美國
加利福尼亚州
- [72] NAUTIYAL, Shivani S·诺蒂亚尔
- [74] 中港專利有限公司
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資本中心 15 樓 1502 室
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A61M 5/00 CN119278060 A
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- [86] 15.02.2023 PCT/CN2023/076285
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- [54] PRESETTABLE ARTIFICIAL BIOLOGICAL AORTIC VALVE
一種可預置的人工生物主動脈瓣
- [71] Beijing Balance Medical Technology Co., Ltd.
北京佰仁醫療科技股份有限公司
No.2, Hua Chang Road, East Science & Technology Park
Chang Ping District, Beijing102200
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- [72] JIN, Lei 金磊
GU, Chengxiong 顧承雄
WANG, Jiangang 王堅剛
FAN, Zhihao 范志豪
LIU, Tiegang 劉鐵剛
WU, Jia 吳嘉
- [74] HONG KONG PATENT & TRADEMARK AGENT LIMITED
UNIT 10A, GRAND SCHOLAR BUILDING
NO. 419K QUEEN'S ROAD WEST
HONG KONG
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[54] UNWEIGHTING LEG ORTHOTIC SYSTEM
減重腿部矯形系統

[71] MONTANIO, Rod
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[72] MONTANIO, Rod 罗德·蒙塔尼奧

[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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[54] MYOFASCIAL DEVICE WITH ROTATABLE ASSEMBLY
具有轉動組件的肌筋膜裝置

- [71] Chirp Innovation, Inc.
切尔普创新公司
3900 North Traverse Mountain Boulevard Suite 300 Lehi, UTAH
84043
UNITED STATES OF AMERICA
- [72] STOCK, Tate Sherman 泰特·谢尔曼·斯托克
SUDWEEKS, Reeve Stewart 里夫·斯图尔特·萨威克斯
HESSING, Mike 迈克·赫新
WALTON, Jason Lee 杰森·利·沃尔顿
HILLS, Weston N. 韦斯顿·N·希尔斯
NIELSON, Brian Connolly 布赖恩·康诺利·尼尔森
- [74] SINOMUSE LIMITED
704 Tung Ning Building
249-253 Des Voeux Road Central
HONG KONG, CHINA

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	G01N 33/72		CN119125583 A
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	A61J 1/14		CN119095568 A
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[51]	A61J 1/14	[11]	40119671
	G01N 33/72		CN119125583 A
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	A61J 1/05		CN119095568 A
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	A61K 9/08		

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[30] 10.02.2022 US, 63/308,723

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[54] STABLE PLINABULIN FORMULATIONS AND METHODS OF THEIR
PREPARATION AND USE

穩定的普那布林製劑及其製備與使用方法

[71] DALIAN WANCHUNBULIN PHARMACEUTICAL CO., LTD.

大連萬春布林醫藥有限公司

No. 19-6 DD4 Street, Dalian Economic & Technological
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Dalian, Liaoning 116620

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[72] HUANG, Lan 黃嵐

LLOYD, George, Kenneth 喬治·肯尼斯·勞埃德

MAO, Jianmin 毛建民

BOIKO, Christopher, G. 克里斯托弗·G·博伊科

ZHANG, Hao 張皓

[74] WENPING PATENT & TRADE MARK AGENT LIMITED

1701 Tung Wai Commercial Building

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HONG KONG, CHINA

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[11] 40119866

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A61K 36/73

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[51]	A61K 31/18	[11]	40119784
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[54] COMPOUNDS FOR USE IN THE TREATMENT OF DYSTROPHINOPATHIES
用於治療抗肌萎縮蛋白病的化合物

[71] SOM INNOVATION BIOTECH, S.A.
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SPAIN

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Minneapolis, MN 55455-2020
UNITED STATES OF AMERICA

- [72] PERICOT MOHR, Gal.la
INSA BORONAT, Raúl
HUERTAS GAMBÍN, Óscar
REIG BOLAÑO, Núria
ASAKURA, Atsushi
ASAKURA, Yoko
MONTOLIO DEL OLMO, Marisol
- [74] ORIENTAL INTELLECTUAL PROPERTY SERVICES CO.
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Phase 2, Residence Bel-Air
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[51]	A61K 31/216	[11]	40119852
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[54] POLYPHENOL-ENRICHED LETTUCE COMPOSITIONS FOR ENHANCED WOUND
HEALING AND SKIN CARE

用於增強傷口癒合和皮膚護理的富含多酚的萵苣組合物

[71] AEGIS BIOPHARMACEUTICALS INC.

艾捷思生物制药有限责任公司

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不列颠哥伦比亚省

列治文市维纳广场 13160 号 190 室

[72] LI, TZONG-SHIUN 李宗勋

CHEN, HAO 陈浩

YAN, JUN 严俊

[74] 誠通專利商標(香港)有限公司

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會展廣場辦公大樓 34 樓 09 室

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[54] MEDIUM CHAIN TRIGLYCERIDE FORMULATIONS WITH IMPROVED
BIOAVAILABILITY AND METHODS RELATED THERETO
具有改善的生物利用度的中鏈甘油三酯製劑及其有關方法

[71] CERECIN INC.

睿升公司

44 Cook Street, Suite 100-71, Denver, Colorado 80206

UNITED STATES OF AMERICA

[72] HENDERSON, SAMUEL T. S·T·汉德森

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

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[51] A61K 31/33 [11] 40119744
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03.11.2022 US,US202263422341P
- [54] APOL1 INHIBITORS AND METHODS OF USE
APOL1 抑制劑及使用方法
- [71] Maze Therapeutics, Inc.
171 Oyster Point Blvd., Suite 300
South San Francisco, CA 94080
UNITED STATES OF AMERICA
- [72] LEE, Patrick Sang Tae
EWING, Todd Jonathan August
REID, Adam Neil
SINZ, Christopher Joseph
ZHANG, Birong
BRONNER, Sarah M.
MORGANS JR., David John
HOEK, Maarten
ASSIMON, Victoria Anne
ZIEBENHAUS, Chris
SCHAMMEL, Alexander Wayne
- [74] EVOLUTION IP LIMITED
Smart-Space 3F, Units 908-915, Level 9, Cyberport 3, Core F
100 Cyberport Road
HONG KONG

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[51]	A61K 31/343	[11]	40119743
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[51]	A61K 31/35	[11]	40119784
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[51]	A61K 31/351	[11]	40119743
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[51]	A61K 31/352	[11]	40119852
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[54] COMPOSITION FOR THE TREATMENT OF THE HUMAN PAPILLOMAVIRUS
INFECTION (HPV)

用於治療人乳頭瘤病毒 (HPV) 感染的組合物

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[72] V•伍弗
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[51]	A61K 31/375	[11]	40119605
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- [54] NOVEL SALTS AND CRYSTALS
新型鹽和晶體
- [71] Intra-Cellular Therapies, Inc.
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- [72] LI, Peng
- [74] MARKS & CLERK
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-
- [51] A61K 31/40 [11] 40119619
A61K 47/10 CN119033772 A
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A61K 47/38
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A61P 17/00
[13] A
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- [21] 42025107193.2 [22] 28.09.2018
- [30] 21.07.2015 US, 14/805,114
- [62] 28.09.2018 18112521.3
- [54] FORMULATION FOR SOFT ANTICHOLINERGIC ANALOGS
軟性抗膽碱能藥類似物的製劑
- [71] BODOR LABORATORIES, INC.
博多尔实验仪器公司
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- [51] A61K 31/40 [11] 40119620
A61K 47/10 CN119033771 A
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[13] A

[25] ZH

[21] 42025107194.0 [22] 28.09.2018

[30] 21.07.2015 US,14/805,114

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[54] FORMULATION FOR SOFT ANTICHOLINERGIC ANALOGS

軟性抗膽碱能藥類似物的製劑

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[51] A61K 31/40
C07D 207/06

[11] 40119729
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[51] A61K 31/403
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[11] 40119846
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[51] A61K 31/404
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[11] 40119636
CN118976005 A

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[51] A61K 31/404
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- [86] 17.02.2023 PCT/US2023/062882
[87] 24.08.2023 WO2023/159225
[30] 18.02.2022 US,63/311,757
[54] MICROBIAL SIGNATURES OF AUTISM SPECTRUM DISORDER
自閉症譜系障礙的微生物特徵
[71] Piton Therapeutics, Inc.
313 Pleasant Street Watertown, MA 02472
UNITED STATES OF AMERICA
[72] MILLS, ROBERT HARDIE
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A61K 31/404 EP4479044 A2
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[54] METHODS OF WEIGHT LOSS AND PRESERVING SKELETAL MUSCLE MASS
減肥和保持骨骼肌質量的方法
[71] Rivus Pharmaceuticals, Inc.
706B Forest Street

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UNITED STATES OF AMERICA

- [72] KHAN, Shaharyar
JORKASKY, Diane
PORTELL, Francisco
- [74] LETTERS & THOO LIMITED
Suite 1001-1003, 10/F, Prosperity Millennia Plaza
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A61P 1/16 EP4475842 A1
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- [87] 10.08.2023 WO2023/150759
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- [54] METHODS OF WEIGHT LOSS IN A SUBJECT WITH ELEVATED HBA1C
糖化血紅素(HBA1C)升高患者的減重方法
- [71] Rivus Pharmaceuticals, Inc.
706B Forest Street
Charlottesville, VA 22903
UNITED STATES OF AMERICA
- [72] KHAN, Shaharyar
JORKASKY, Diane
PORTELL, Francisco
- [74] LETTERS & THOO LIMITED
Suite 1001-1003, 10/F, Prosperity Millennia Plaza
663 King's Road, Quarry Bay
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A61P 25/04 EP4532012 A1
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C07D 417/14 CN119731172 A
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	C07D 405/04		EP4469450 A1
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	C07D 235/32		CN118955402 A
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	A61K 31/18		EP4482481 A1
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[51]	A61K 31/4184	[11]	40119872
	C07D 401/02		EP4469444 A1
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	C07D 401/02		EP4469444 A1
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	A61P 25/04		EP4532012 A1
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	C07D 277/62		CN120112519 A
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C07D 401/12 EP4461734 A2
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C07D 498/14 CN119110801 A
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[54] THERAPEUTIC AGENT FOR INTRACTABLE LYMPHATIC DISEASE AND
INTRACTABLE VASCULAR DISEASE
難治性淋巴管疾病及難治性血管疾病的治療劑

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[51] A61K 31/436 [11] 40119934
A61L 29/08 CN119156215 A
A61L 29/16
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A61L 31/16
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[87] 14.09.2023 WO2023/172876

[30] 07.03.2022 US,17/688,682

[54] SIROLIMUS MICROSPHERES AND METHOD OF MAKING SIROLIMUS
MICROSPHERES
西羅莫司微球和製備西羅莫司微球的方法

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ZHANG, Zilin 張子林
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BOLOGNESI, Guido 吉多·博洛涅西
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[51] A61K 31/4365 [11] 40119828
C07D 401/04 EP4472963 A1
[13] A

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C07D 401/04 EP4472963 A1
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C07D 471/04 CN119032093 A
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[51] A61K 31/4375 [11] 40119689
C07D 405/14 EP4523747 A2

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	C07D 401/04		EP4472963 A1
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[51]	A61K 31/4375	[11]	40119939
	C07D 498/14		CN119110801 A
		[13]	A

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	A61K 31/33		EP4465982 A2
		[13]	A

[51]	A61K 31/438	[11]	40119828
	C07D 401/04		EP4472963 A1
		[13]	A

[51]	A61K 31/438	[11]	40119843
	C07D 471/10		CN119998288 A
		[13]	A

[51]	A61K 31/438	[11]	40119902
	A61K 31/33		EP4469047 A2
	A61K 31/341		
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[86] 25.01.2023 PCT/US2023/061202

[87] 03.08.2023 WO2023/147318

[30] 25.01.2022 US, PCT/US2022/013586

[54] AQUEOUS CEVIMELINE COMPOSITIONS AND METHODS OF USE
西維美林水性組合物和使用方法

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[72] BODMEIER, Roland
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[51] A61K 31/439 [11] 40119825
A61K 31/485 EP4463156 A1
A61K 31/407
A61K 47/02
A61P 27/02
A61P 27/04

[13] A

[25] EN

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[86] 11.01.2023 PCT/US2023/010591

[87] 20.07.2023 WO2023/137059

[30] 12.01.2022 US,63/298,870

[54] TOPICAL NALTREXONE AS A TREATMENT FOR DRY EYE
局部的納曲酮作為治療乾眼症

[71] THE PENN STATE RESEARCH FOUNDATION
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[51] A61K 31/439 [11] 40119839
C07D 401/04 CN119173510 A
[13] A

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A61P 25/04 EP4532012 A1
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A61K 31/18 EP4482481 A1
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	C07D 401/04		CN119173510 A
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[51]	A61K 31/443	[11]	40119743
	C07D 307/84		EP4532479 A1
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[51]	A61K 31/443	[11]	40119836
	A61P 35/00		EP4554583 A1
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[21] 62025107603.5 [22] 21.05.2025

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[87] 18.01.2024 WO2024/015566

[30] 15.07.2022 US, 63/389,436

05.10.2022 US, 63/413,323

28.03.2023 US, 63/455,024

[54] EZH2 INHIBITION THERAPIES FOR THE TREATMENT OF AT-RICH
INTERACTIVE DOMAIN-CONTAINING PROTEIN 1A (ARID1A) MUTATED
CANCERS

用於治療包含富含 AT 的相互作用結構域的蛋白 1A (ARID1A) 突變癌症的 EZH2
抑制療法

[71] CONSTELLATION PHARMACEUTICALS, INC.
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UNITED STATES OF AMERICA

[72] WHICHER, Elizabeth, Adams
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SUN, Kaiming
KELLER, Patricia, Joyce
TROJER, Patrick

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[51]	A61K 31/4439	[11]	40119784
	A61K 31/18		EP4482481 A1
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[51]	A61K 31/4439	[11]	40119854
	C07D 401/04		CN120019049 A

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[51]	A61K 31/444 C07D 471/10	[11]	40119843 CN119998288 A
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[51]	A61K 31/445 A61K 31/33	[11]	40119744 EP4465982 A2
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[87] 13.07.2023 WO2023/131720

[30] 10.01.2022 EP,22150783.3
31.08.2022 EP,22193136.3

[54] TREATMENT OF GM2 GANGLIOSIDOSIS
GM2 神經節苷脂貯積症的治療

[71] Azafaros B.V.
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[72] ROBIN, Jennifer
BLATTER, Fritz
HETT, Robert
LANDSKRONER, Kyle

[74] WILKINSON & GRIST
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[51]	A61K 31/445 C07D 211/52	[11]	40119797 EP4476199 A1
		[13]	A

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[51]	A61K 31/4523	[11]	40119797
	C07D 211/52		EP4476199 A1
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[51]	A61K 31/4535	[11]	40119936
	C07D 401/12		CN119630650 A
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[51]	A61K 31/454	[11]	40119858
	A61K 9/20		EP4465973 A1
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[51]	A61K 31/454	[11]	40119936
	C07D 401/12		CN119630650 A
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[51]	A61K 31/454	[11]	40119944
	A61K 45/00		EP4479050 A1
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[21]	62025108287.6	[22]	09.06.2025
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[86] 15.02.2023 PCT/US2023/062661

[87] 24.08.2023 WO2023/159066

[30] 15.02.2022 US,63/268,051
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[54] USE OF NIRAPARIB FOR THE TREATMENT OF BRAIN CANCER
尼拉帕尼用於治療腦癌的用途

[71] Tesaro, Inc.
251 Little Falls Drive, Wilmington, DE 19808
UNITED STATES OF AMERICA

[72] SANAI, Nader
MEHTA, Shwetal

[74] KING & WOOD MALLESONS IP LIMITED
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[51]	A61K 31/4545	[11]	40119797
	C07D 211/52		EP4476199 A1
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[51]	A61K 31/4545	[11]	40119828
	C07D 401/04		EP4472963 A1
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[51]	A61K 31/4545	[11]	40119839
	C07D 401/04		CN119173510 A
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[51]	A61K 31/4545	[11]	40119936
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[51]	A61K 31/455	[11]	40119729
	C07D 207/06		EP4452935 A1
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[51]	A61K 31/46	[11]	40119817
	A61P 15/00		EP4551221 A1
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	A61P 15/10		
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[86] 05.07.2023 PCT/EP2023/068583

[87] 11.01.2024 WO2024/008808

[30] 08.07.2022 EP,22183862.6

[54] COMPOUND FOR TREATMENT OF FEMALE SEXUAL DYSFUNCTION
治療女性性功能異常的化合物

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[51]	A61K 31/47	[11]	40119784
	A61K 31/18		EP4482481 A1
		[13]	A

[51]	A61K 31/47	[11]	40119821
	C07D 215/36		EP4496789 A1
		[13]	A

[51]	A61K 31/4704	[11]	40119784
	A61K 31/18		EP4482481 A1
		[13]	A

[51]	A61K 31/4709	[11]	40119602
	C07D 401/10		EP4467199 A2
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[51]	A61K 31/4709	[11]	40119821
	C07D 215/36		EP4496789 A1
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[51]	A61K 31/4725	[11]	40119784
	A61K 31/18		EP4482481 A1
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[51]	A61K 31/4725	[11]	40119872
	C07D 401/02		EP4469444 A1
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[51]	A61K 31/4745	[11]	40119907
	A61K 9/51		EP4475824 A1
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[51]	A61K 31/4747	[11]	40119902
	A61K 31/438		EP4469047 A2
		[13]	A

[51]	A61K 31/485	[11]	40119825
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[51]	A61K 31/495	[11]	40119927
	A61K 31/395		EP4561569 A2
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[51]	A61K 31/496	[11]	40119675
	C07D 491/107		CN119060064 A
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[51]	A61K 31/496	[11]	40119802
	C07D 471/04		EP4466269 A1
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[51]	A61K 31/496	[11]	40119827
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[51]	A61K 31/496	[11]	40119828
	C07D 401/04		EP4472963 A1
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[51]	A61K 31/496	[11]	40119931
	C07D 401/14		CN119156381 A
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[51]	A61K 31/498 A61P 27/02 A61K 47/26 A61K 47/38	[11]	40119760 CN118922190 A
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[21]	62025106958.4	[22]	08.05.2025
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[87]	22.06.2023 WO2023/114347		
[30]	16.12.2021 US,17/552,622 16.12.2021 US,17/552,654		
[54]	COMPOSITIONS AND METHODS FOR THE TREATMENT OF EYE CONDITIONS 用於治療眼病的組合物及方法		
[71]	Lenz Therapeutics Operations, Inc. 伦茨治疗运营公司 18135 Querida Sol P.O. Box 104 Rancho Santa Fe, CA 92067 UNITED STATES OF AMERICA		
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[51]	A61K 31/498 C07D 471/04	[11]	40119802 EP4466269 A1
		[13]	A

[51]	A61K 31/498 C07D 498/14	[11]	40119939 CN119110801 A
		[13]	A

[51]	A61K 31/4985 A61P 35/00	[11]	40119755 EP4547251 A1
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[25]	EN		
[21]	62025106951.9	[22]	08.05.2025
[86]	29.06.2023 PCT/US2023/026554		
[87]	04.01.2024 WO2024/006424		
[30]	30.06.2022 US,63/357,227 24.02.2023 US,63/486,785 17.04.2023 US,63/496,447		

[54] KRAS G12C INHIBITOR FOR TREATING CANCER
用於治療癌症的 KRAS G12C 抑制劑

[71] Eli Lilly and Company
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[72] HYMAN, David Michael
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SI, Chong
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[51]	A61K 31/4985	[11]	40119761
	A61K 31/353		CN119451673 A
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[51]	A61K 31/4985	[11]	40119939
	C07D 498/14		CN119110801 A
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[51]	A61K 31/501	[11]	40119662
	A61K 47/38		CN119424434 A
	A61K 9/20		
	A61P 37/00		
	A61P 29/00		
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[21] 42025107594.1 [22] 21.05.2025

[30] 18.09.2019 US, 62/902,218

[54] DOSAGE FORMS FOR TYK2 INHIBITORS
TYK2 抑制劑的劑型

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[51] A61K 31/501 [11] 40119663
A61K 47/38 CN119424433 A
A61K 9/20
A61P 37/00
A61P 29/00
A61P 1/00
A61P 17/06

[13] A

[25] ZH

[21] 42025107595.8 [22] 21.05.2025

[30] 18.09.2019 US, 62/902,218

[54] DOSAGE FORMS FOR TYK2 INHIBITORS
TYK2 抑制劑的劑型

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[51] A61K 31/501 [11] 40119664
A61K 47/38 CN119424435 A
A61K 9/20
A61P 37/00
A61P 29/00
A61P 1/00
A61P 17/06

[13] A

[25] ZH

[21] 42025107596.6 [22] 21.05.2025

[30] 18.09.2019 US, 62/902,218

[54] DOSAGE FORMS FOR TYK2 INHIBITORS
TYK2 抑制劑的劑型

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KESTUR, Umesh U·凯斯特
VIG, Balvinder S. B·S·维格
YIN, Xiaotian, S. X·S·尹
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成運工業大廈 4 樓 1 門 20 室

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[87] 18.01.2024 WO2024/015068

[54] BELUMOSUDIL METABOLITES AND USES THEREOF IN THE TREATMENT OF
CHRONIC GRAFT-VERSUS-HOST DISEASE
貝舒地爾代謝物及其治療慢性移植抗宿主病的用途

[71] KADMON CORPORATION, LLC
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[72] SCHUELLER, Olivier
PATEL, Jeegar

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[51] A61K 31/517 [11] 40119909
A61P 37/06 EP4554593 A1
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[54] METHODS OF ADMINISTERING BELUMOSUDIL FOR TREATMENT OF CHRONIC
GRAFT VERSUS HOST DISEASE IN PATIENT SUBPOPULATIONS
施用貝魯舒地爾治療患者亞群的慢性移植抗宿主病的方法

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[54] METHODS OF TREATING NEUROPATHIES

治療神經病變的方法

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[51] A61K 31/519 [11] 40119786
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[54] METHODS OF TREATING NEUROINFLAMMATORY CONDITIONS
治療神經炎症性病徵的方法
[71] Athira Pharma, Inc.
18706 North Creek Parkway, Suite 104
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[54] METHODS OF TREATING FIBROSIS
治療纖維化的方法
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[72] CHURCH, Kevin
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[54] RUXOLITINIB COMPOSITION AND PREPARATION METHOD THEREFOR
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[51]	A61K 31/53	[11]	40119615
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[51]	A61K 31/53	[11]	40119740
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[54] RESPIRATORY STIMULANT PARENTERAL FORMULATIONS
呼吸刺激劑的胃腸外製劑

[71] Enalare Therapeutics Inc.
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[72] PERGOLIZZI, Joseph, V.
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CHEN, Jiayi
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AGYEMANG, Isaac

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[51]	A61K 31/53	[11]	40119793
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[51]	A61K 31/555 A61K 39/395 A61P 35/00 C07K 16/24 C07K 16/28	[11]	40119954 EP4493195 A1
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[54] IL-18BP ANTAGONIST ANTIBODIES AND THEIR USE IN MONOTHERAPY
AND COMBINATION THERAPY IN THE TREATMENT OF CANCER

IL-18BP 拮抗劑抗體及其在癌症治療中的單一療法和組合療法中的用途

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[72] NIELSON, Nels P.
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MENACHEM, Assaf
OPHIR, Eran
LEIDERMAN, Olga
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GALPERIN, Moran
TILLEMANN, Hadas Galon
BLAT, Dan
COJOCARU, Gad
TOPORIK, Amir
NOVIK, Amit
ERLICH, Ziv
ALTEBER, Zoya
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[51] A61K 31/56 [11] 40119901
C07K 14/47 EP4475852 A2
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[30] 09.02.2022 US, 63/308,453

[54] SHBG AND IBP4 ANTIBODIES AND METHODS USING SAME
SHBG 和 IBP4 抗體及其使用方法

[71] Sera Prognostics, Inc.
2749 E. Parleys Way, Suite 200, Salt Lake City, UT 84109
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BONIFACE, John, Jay
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[51] A61K 31/57 [11] 40119716
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[54] COMPOSITIONS AND METHODS FOR TREATING AND PREVENTING DISEASES
USING TIRILAZAD SALTS
利用替拉扎德鹽治療和預防疾病的組合物和方法

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[72] PRENDERGAST, Patrick T. 帕特里克·T·普伦德加斯特

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[51] A61K 31/57 [11] 40119901
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[51] A61K 31/575 [11] 40119659
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[54] TREATMENT OF SEPSIS AND SEPTIC SHOCK
敗血症和敗血性休克的治療

[71] Combioxin SA
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[72] AZEREDO DA SILVEIRA LAJAUNIAS, Samareh
LAJAUNIAS, Frédéric

[74] KING & WOOD MALLESONS IP LIMITED
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[51]	A61K 31/621	[11]	40119784
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[51]	A61K 31/688	[11]	40119659
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[87] 02.11.2023 WO2023/212233

[30] 27.04.2022 EP,22170352.3

[54] ANIMAL FOOD COMPOSITION COMPRISING A SOURCE OF GLYCYRRHIZIN
包含甘草甜素源的動物食物組合物

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[72] WATSON, Adrian A·沃森

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[51] A61K 31/7048 [11] 40119852
A61K 31/216 CN119947715 A
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[51] A61K 31/7068 [11] 40119903
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[51] A61K 31/7076 [11] 40119903
C12N 15/113 EP4499834 A2
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[51]	A61K 31/7105	[11]	40119957
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[51]	A61K 31/711	[11]	40119912
	C12N 15/113		EP4469577 A2
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[51]	A61K 31/712	[11]	40119848
	A61K 31/713		EP4465996 A2
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[51]	A61K 31/712	[11]	40119903
	C12N 15/113		EP4499834 A2
		[13]	A

[51]	A61K 31/7125	[11]	40119848
	A61K 31/713		EP4465996 A2
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[51]	A61K 31/7125	[11]	40119903
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[51]	A61K 31/713	[11]	40119778
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A61P 7/04 EP4536245 A2
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10.03.2023 US,63/489,611
[54] FITUSIRAN FOR THE TREATMENT OF HEMOPHILIA A AND B
用於治療血友病 A 和 B 的非妥西蘭
[71] GENZYME CORPORATION
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MEI, Baisong
SHAMMAS, Fadi
SUSSEBACH, Christian
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[51] A61K 31/713 [11] 40119848
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[87] 27.07.2023 WO2023/141247
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- [54] COMPOSITIONS AND METHODS FOR INHIBITING COMPLEMENT FACTOR B
用於抑制補體因子 B 的組合物和方法
- [71] Astrazeneca Ireland Limited
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- [72] LASARO, Melissa
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[30] 20.07.2022 KR,10-2022-0089764

18.07.2023 KR,10-2023-0092763

[54] BOWEL CLEANSING COMPOSITION WITH REDUCED DOSAGE ON THE DAY OF EXAMINATION

檢查當天劑量減少的用於腸道清潔的組合物

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[51]	A61K 31/785 A61K 45/00 A61P 17/02 A61P 31/02 A61K 9/00 A61P 17/10	[11]	40119833 EP4475857 A1
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[86]	09.02.2023 PCT/EP2023/053228		
[87]	17.08.2023 WO2023/152241		
[30]	09.02.2022 DE,10 2022 103 062.8		
[54]	COLESTYRAMINE FOR TREATING WOUNDS, BACTERIAL INFECTIONS OF THE SKIN, AND INFLAMMATORY SKIN LESIONS 用於治療傷口、皮膚細菌感染和炎症性皮膚病變的考來烯胺		
[71]	Seidel, Dietrich Pschorrstrasse 21 82340 Feldafing GERMANY		
[72]	WALTER, Andreas SEIDEL, Dietrich		
[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		

[51]	A61K 33/00 A61K 31/194 A61K 31/352 A61K 31/198 A61K 31/09 A61K 31/375 A61K 31/7008 A61K 31/132 A61K 31/19 A61P 39/06 A23L 33/105 A23L 33/15 A23L 33/16 A23L 33/175	[11]	40119605 CN119792341 A
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[21]	42025107022.3	[22]	09.05.2025
[30]	01.02.2020 US,62/969,041		

- [54] COMPOSITIONS AND METHODS FOR TREATING AGING-RELATED DISORDERS
用於治療衰老相關疾病的組合物和方法
- [71] AGELESS SCIENCES, INC.
不老科学公司
411 Lafayette Street, 6th Floor, New York, NY 10003
UNITED STATES OF AMERICA
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- [72] VERBURGH, Kris 克里斯·韦布勒
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新世紀廣場一座 12 樓 1211 室

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	A23L 33/125		CN119699584 A
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	A61K 9/06		CN119700647 A
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[51]	A61K 33/14	[11]	40119685
	A61K 9/06		CN119700647 A
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[51]	A61K 33/14	[11]	40119782
	A61K 31/765		CN119630409 A
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	A61K 36/73		CN A
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[51]	A61K 33/42	[11]	40119684
	A23L 33/125		CN119699584 A
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	A61K 9/06		CN119700647 A
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[51]	A61K 35/12	[11]	40119609
	A61K 9/72		EP4461369 A2
		[13]	A

[51]	A61K 35/12	[11]	40119856
	C07K 14/705		EP4479419 A2
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[51]	A61K 35/17	[11]	40119757
	A61K 39/00		CN118973607 A
		[13]	A

[51]	A61K 35/17	[11]	40119758
	C07K 14/55		EP4463469 A2
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[51]	A61K 35/17	[11]	40119794
	G01N 33/50		CN118974554 A
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	C12N 5/078		EP4551692 A1
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	C12N 15/62		CN119095606 A
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[86] 25.04.2023 PCT/US2023/066194
[87] 02.11.2023 WO2023/212566
[30] 25.04.2022 US, 63/334,462
[54] COMPOSITIONS AND METHODS FOR PREVENTING T CELL EXHAUSTION
用於預防 T 細胞耗竭的組合物和方法
[71] THE BOARD OF TRUSTEES OF THE LELAND STANFORD JUNIOR
UNIVERSITY
小利兰·斯坦福大学托管委员会
Office of the General Counsel, Building 170, 3rd Floor, Main
Quad, P.O. Box 20386
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UNITED STATES OF AMERICA
[72] MACKALL, Crystal 克里斯特尔·麦考尔
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[51] A61K 35/17 [11] 40119868
C07K 19/00 CN119095881 A
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A61K 38/20 CN119816313 A
C07K 14/54
C07K 14/705
C07K 16/28
C12N 5/0783
C12N 5/10
C12N 15/63
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[21] 62025108063.1 [22] 03.06.2025
[86] 16.08.2023 PCT/US2023/072337
[87] 22.02.2024 WO2024/040135
[30] 17.08.2022 US, 63/398,834
[54] METHODS OF ADMINISTERING NATURAL KILLER CELLS COMPRISING AN
ANTI-HUMAN EPIDERMAL GROWTH FACTOR RECEPTOR 2 (HER2) CHIMERIC
ANTIGEN RECEPTOR (CAR)
含有抗人表皮生長因子受體 2 (HER2) 嵌合抗原受體 (CAR) 的自然殺傷細胞的給藥方
法

- [71] ARTIVA BIOTHERAPEUTICS, INC.
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UNITED STATES OF AMERICA
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REPUBLIC OF KOREA
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CHO, Sungyoo 趙誠唯
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LEE, Eunsol 李恩率
KIM, Hansol 金漢率
FLYNN, Peter P·弗林
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LIM, John Kin Chuan J·K·C·里姆
RAYMON, Heather Karen H·K·雷蒙
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- | | | | |
|------|------------|------|---------------|
| [51] | A61K 35/28 | [11] | 40119596 |
| | C12N 5/10 | | CN119432749 A |
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| [51] | A61K 35/28 | [11] | 40119856 |
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[86] 01.02.2023 PCT/US2023/061756

- [87] 10.08.2023 WO2023/150557
- [30] 01.02.2022 US, 63/305,570
- [54] METHODS OF GENERATING A POPULATION OF NEURONS FROM HUMAN GLIAL PROGENITOR CELLS AND GENETIC CONSTRUCTS FOR CARRYING OUT SUCH METHODS
從人類神經膠質祖細胞產生神經元群的方法以及用於實施此類方法的遺傳構建體
- [71] University of Rochester
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- [72] GOLDMAN, Steven, A.
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- | | | | |
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C12N 5/077 | [11] | 40119617
EP4461808 A2 |
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EP4461369 A2 |
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A61K 51/12 | [11] | 40119887
CN119343155 A |
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CN119081929 A |
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A61K 9/06 CN119700647 A
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[51] A61K 35/742 [11] 40119685
A61K 9/06 CN119700647 A
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[51] A61K 35/744 [11] 40119685
A61K 9/06 CN119700647 A
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[51] A61K 35/745 [11] 40119870
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[51] A61K 35/747 [11] 40119604
C12N 1/20 CN119081929 A
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[51] A61K 35/747 [11] 40119635
A61P 17/00 CN119303000 A
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A23L 33/135
C12N 1/20
C12R 1/225
[13] A

[25] ZH

[21] 42025107328.4 [22] 14.05.2025

[54] APPLICATION OF LACTOBACILLUS RHAMNOSUS B2-1 DERIVED FROM
BREAST MILK IN PREPARATION OF PRODUCTS FOR RELIEVING SPECIFIC
DERMATITIS

一株母乳來源的鼠李糖乳酪桿菌 B2-1 在製備緩解特異性皮炎產品中的應用

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[51]	A61K 35/747 C12N 1/20	[11]	40119774 CN119768503 A
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[51]	A61K 36/068 A61P 37/04 A61P 35/00 A23L 33/105 A23L 31/00	[11]	40119645 CN118987056 A
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[25]	ZH		
[21]	42025107398.7	[22]	15.05.2025
[30]	16.05.2023 CN, 202310546807.4		
[54]	PREPARATION METHOD AND USE OF CORDYCEPS SINENSIS EXTRACT 一種冬蟲夏草提取物的製備方法及其應用		
[71]	东莞市东阳光冬虫夏草研发有限公司 中國 523871 广东省东莞市长安镇长安振安中路 368 号 32 号楼 302 室		
[72]	杨晓彤 钱正明 黄琦 何焯斌 李文佳 吴君 林松涛		
[74]	中港知識產權有限公司 香港 灣仔告士打道 151 號 資本中心 15 樓 1502 室		

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	A61K 31/045		CN A
	A61K 36/534		
	C01B 33/113		
	A61K 33/24		
	C07D 251/18		
	A61K 31/695		
	A61P 31/04		
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[86] 15.11.2023 PCT/CN2023/131891

[87] 23.05.2024 WO2024/104403

[30] 17.11.2022 CN, 202211440572.2

[54] FORMULA FOR CHINESE HERBAL MEDICINE CARE SOLUTION FOR WOMEN
AND PREPARATION METHOD THEREFOR

一種中草藥女士護理液配方及其製備方法

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[51]	A61K 36/815 A23L 2/00	[11]	40119736 EP4451904 A1
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[51]	A61K 38/00 C12N 15/10	[11]	40119779 EP4466347 A1
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[51]	A61K 38/00 A61K 39/245	[11]	40119943 EP4472663 A1
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[51]	A61K 38/06 A61K 9/50	[11]	40119636 CN118976005 A
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[25]	EN		
[21]	62025107795.9	[22]	27.05.2025
[86]	19.01.2023 PCT/EP2023/051210		
[87]	27.07.2023 WO2023/139156		
[30]	19.01.2022 ES,ES20220030039		
[54]	PEPTIDES AND PHARMACEUTICAL COMPOSITION FOR THE TREATMENT OF TUMOURS 用於治療腫瘤的多肽和藥物組合物		
[71]	Universidad De Salamanca Patio de Escuelas, 1 37008 Salamanca SPAIN		
[72]	TABERNEO URBIETA, Aránzazu OLLAURI IBÁÑEZ, Claudia Casilda ÁLVAREZ VÁZQUEZ, Andrea GUTIÉRREZ PELAZ, Sara JARAÍZ RODRÍGUEZ, Myriam FLORES HERNÁNDEZ, Raquel PANIAGUA SANCHO, María		
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[51]	A61K 38/12 A61K 47/52	[11]	40119880 EP4480496 A1
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[51]	A61K 38/16 A61K 38/17	[11]	40119970 CN119677526 A
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[51]	A61K 38/17 A61K 48/00	[11]	40119649 CN119015448 A
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[51]	A61K 38/17 C07K 16/28	[11]	40119741 CN118946584 A
		[13]	A

[51]	A61K 38/17 A61K 38/16 A61P 35/00 C07K 16/28	[11]	40119970 CN119677526 A
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[25] EN

[21] 62025108574.7 [22] 13.06.2025

[86] 09.06.2023 PCT/US2023/024898

[87] 21.12.2023 WO2023/244499

[30] 13.06.2022 US, 63/351,596

[54] IMPROVED GLYCAN-DEPENDENT IMMUNOTHERAPEUTIC BI-SPECIFIC
FUSION PROTEINS AND CHIMERIC ANTIGEN RECEPTORS
改進的聚糖依賴性免疫治療性雙特異性融合蛋白和嵌合抗原受體

[71] THE REGENTS OF THE UNIVERSITY OF CALIFORNIA
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[51]	A61K 38/19 A61K 47/52	[11]	40119880 EP4480496 A1
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[51]	A61K 38/20 C07K 19/00	[11]	40119725 CN118891289 A
		[13]	A

[51] A61K 38/20 [11] 40119758
C07K 14/55 EP4463469 A2
[13] A

[51] A61K 38/20 [11] 40119847
A61K 9/51 EP4480472 A1
[13] A

[51] A61K 38/20 [11] 40119880
A61K 47/52 EP4480496 A1
[13] A

[51] A61K 38/20 [11] 40119904
A61K 35/17 CN119816313 A
[13] A

[51] A61K 38/26 [11] 40119707
A61K 9/08 CN119454909 A
A61K 47/26
A61K 47/24
A61P 3/10
A61P 3/04
A61P 9/00
A61P 1/16
A61P 25/28
A61P 13/12
A61P 19/02
A61M 31/00
[13] A

[25] ZH

[21] 42025108748.2 [22] 18.06.2025

[54] FORMULATION COMPOSITION, PREPARATION METHOD, APPLICATION AND
NASAL APPLICATOR OF GLUCAGON-LIKE PEPTIDE-1 RECEPTOR AGONIST
FOR NASAL MUCOSAL ADMINISTRATION

經鼻粘膜給藥的胰高血糖素樣肽-1 受體激動劑的製劑組合物、製備方法、用途及鼻
施用器

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[72] 龔晉慷
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[51]	A61K 38/28	[11]	40119953
	C12N 15/11		EP4514964 A1
		[13]	A

[51]	A61K 38/29	[11]	40119637
	A61P 19/10		CN119258199 A
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[25] ZH

[21] 42025107351.6 [22] 15.05.2025

[30] 29.10.2018 JP, 2018-203235

[54] APPLICATION OF TERIPARATIDE OR SALT THEREOF IN PREPARATION OF
OSTEOPOROSIS TREATMENT AND/OR PREVENTION AGENT
特立帕肽或其鹽在骨質疏鬆症治療和/或預防劑的製備中的應用

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Akira KOIKE 小池章

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Akihiro KITAMI 北見彰启

Takashi MAKIYAMA 牧山敬

Hikaru YAMAMOTO 山本光

Kazuhiko KITAGAWA 北川和彦

Ryoko TAKAO 高尾亮子

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	C12N 15/11		EP4514964 A1
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[51] A61K 38/48 [11] 40119649
A61K 48/00 CN119015448 A
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[51] A61K 39/00 [11] 40119596
C12N 5/10 CN119432749 A
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[51] A61K 39/00 [11] 40119727
C07K 14/705 CN119156398 A
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[51] A61K 39/00 [11] 40119748
A61P 21/00 EP4482582 A1
[13] A

[51] A61K 39/00 [11] 40119757
C07K 16/28 CN118973607 A
A61K 35/17
C07K 19/00
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[25] EN

[21] 62025106954.3 [22] 08.05.2025

[86] 26.01.2023 PCT/US2023/061339

[87] 17.08.2023 WO2023/154626

[30] 08.02.2022 US, 63/267,681

[54] ANTI-IL13RA2 ANTIBODIES AND USES THEREOF
抗 IL13RA2 抗體及其應用

[71] PHANES THERAPEUTICS, LTD.
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[72] WU, Huiwen 吳惠文
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ZOU, Hui 鄒暉

[74] WENPING PATENT & TRADE MARK AGENT LIMITED
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[51]	A61K 39/00	[11]	40119775
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[51]	A61K 39/00	[11]	40119780
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[51]	A61K 39/00	[11]	40119844
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	A61P 31/04		
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[87] 27.07.2023 WO2023/139103

[30] 19.01.2022 EP,22152314.5

[54] COMPOSITIONS OF VIRUS-LIKE PARTICLES AND MICROCRYSTALLINE
TYROSINE
病毒樣顆粒和微晶酪氨酸的組合物

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[51] A61K 39/12 [11] 40119896
EP4522209 A1
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[87] 16.11.2023 WO2023/217988

[30] 12.05.2022 EP,22173131.8

[54] STABILIZED PRE-FUSION HMPV FUSION PROTEINS
穩定的預融合 HMPV 融合蛋白

[71] MSD International Business GmbH
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[86] 30.01.2023 PCT/EP2023/052199

[87] 03.08.2023 WO2023/144392

[30] 28.01.2022 GB,2201137.3

[54] THERAPEUTIC AND DIAGNOSTIC AGENTS AND USES THEREOF
治療劑和診斷劑以及其用途

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C12N 7/01
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C12N 15/863
[13] A
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[21] 42025108845.6 [22] 22.03.2022
[30] 22.05.2019 US, 62/851,363
[62] 22.03.2022 62022050446.3
[54] COMBINATION OF A TLR7 MODULATING COMPOUND AND AN HIV VACCINE
TLR7 調節化合物和 HIV 疫苗的組合
[71] GILEAD SCIENCES, INC.
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Beatriz MOTHE PUJADAS B·莫特·普加达斯
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C07K 16/28 EP4460524 A2
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C07K 16/28 EP4460525 A2
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	A61K 45/06		CN119587692 A
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[30] 09.10.2018 IT,102018000009282

[54] ANTI-MET FAB-FC FOR THE TREATMENT OF A TUMOR AND/OR
METASTASIS
用於治療腫瘤和/或轉移的抗 MET FAB-FC

[71] PIERRE FABRE MEDICAMENT
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[51]	A61K 39/395	[11]	40119613
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[30]	06.08.2019 US, 62/883,499		
[54]	PERSONALIZED TREATMENT OF OPHTHALMOLOGIC DISEASES 眼科疾病的個性化治療		
[71]	F. HOFFMANN-LA ROCHE AG 豪夫迈·罗氏有限公司 GRENZACHERSTRASSE 124, 4070 BASEL SWITZERLAND GENENTECH, INC. 健泰科生物技术公司 1 DNA WAY, SOUTH SAN FRANCISCO, CALIFORNIA 94080 UNITED STATES OF AMERICA		
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[51]	A61K 39/395 C07K 16/28	[11]	40119721 EP4453036 A2
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A61K 31/015 CN119768183 A
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[54] DOSING AND SCHEDULING REGIMEN FOR BROADLY NEUTRALIZING
ANTIBODIES

用於廣泛中和抗體的給藥和安排方案

[71] GILEAD SCIENCES, INC.

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[51] A61K 39/395 [11] 40119869
A61K 47/12 CN119677536 A
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[54] STABLE PHARMACEUTICAL FORMULATION COMPRISING AN ANTI-CLDN18.2 ANTIBODY

穩定的包含抗 CLDN18.2 抗體的藥物製劑

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[54] KIR3DL3 INHIBITORS AND IMMUNE CELL ACTIVATING AGENTS

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[54] COMBINATION THERAPY FOR TREATING TROP-2 EXPRESSING CANCERS
用於治療表達 TROP-2 的癌症的聯合療法

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	A61K 31/40		CN119033772 A
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	A61K 9/00		CN119923250 A
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	A61J 1/14		CN119095568 A
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[51]	A61K 47/36	[11]	40119685
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[51]	A61K 47/38	[11]	40119619
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[51]	A61K 47/38	[11]	40119620
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[51]	A61K 47/38	[11]	40119662
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[51]	A61K 47/38	[11]	40119663
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[51]	A61K 47/38	[11]	40119664
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[51]	A61K 47/38	[11]	40119685
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[51] A61K 47/44 [11] 40119851
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[51] A61K 47/44 [11] 40119928
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A61K 47/69
A61K 38/12
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A61P 35/00
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[25] ZH

[21] 62025107904.7 [22] 29.05.2025

[86] 17.02.2023 PCT/CN2023/076660

[87] 24.08.2023 WO2023/155861

[30] 18.02.2022 CN,202210152866.9

[54] ALUMINUM NANOCRYSTALLINE COMPOSITE IMMUNE DRUG AND
PREPARATION METHOD THEREFOR AND USE THEREOF
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[51]	A61K 47/54	[11]	40119890
	A61K 9/51		EP4499050 A1
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			EP4523705 A2
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[54] GLUCAGON DERIVATIVE AND A COMPOSITION COMPRISING A LONG
ACTING CONJUGATE OF THE SAME
胰高血糖素衍生物和包含其長效綴合物的組合物

[71] Hanmi Pharm. Co., Ltd.
214 Muha-ro, Paltan-myeon, Hwaseong-si, Gyeonggi-do 18536
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[72] KIM, Jung Kuk
PARK, Young Jin
CHOI, In Young
JUNG, Sung Youb

[74] HONG KONG KING&SUN INTELLIGENCE CONSULTANCY LIMITED
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HONG KONG

[51] A61K 47/68 [11] 40119725
C07K 19/00 CN118891289 A
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[30] 03.08.2022 US, 63/394, 912

[54] IMMUNOSTIMULATORY ANTI-PD-L1-DRUG CONJUGATES
免疫刺激抗 PD-L1-藥物偶聯物

[71] SEAGEN INC.
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21823 30th Drive SE
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[72] WANG, Kung-Pern 王坤鹏
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FERGUSON, David M. 大卫·M·弗格森

[74] HNC INNOVATION LIMITED
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HONG KONG, CHINA

[51] A61K 47/69 [11] 40119880
A61K 47/52 EP4480496 A1
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A61K 38/17 CN119015448 A
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A61K 45/06
A61P 35/00
[13] A

[25] ZH

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[30] 20.12.2018 US, 62/782,690

[54] METHODS AND COMPOSITIONS RELATED TO THERAPEUTIC PEPTIDES FOR
CANCER THERAPY

與用於癌症療法的治療肽相關的方法和組合物

[71] THE UNIVERSITY OF CHICAGO

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[51] A61K 48/00 [11] 40119673
C12N 15/63 EP4471424 A2
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C07K 14/005
C12N 15/86
A61P 3/10

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A61P 27/06
A61P 43/00

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[54] ADENO-ASSOCIATED VIRUS VIRIONS WITH VARIANT CAPSID AND
METHODS OF USE THEREOF

具有變異衣殼的腺相關病毒病毒體及其使用方法

[71] The Regents of the University of California
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[72] SCHAFFER, David V.
KLIMCZAK, Ryan R.
KOERBER, James T.
FLANNERY, John G.
DALKARA MOUROT, Deniz
VISEL, Meike
BYRNE, Leah C. T.

[74] CLT PATENT & TRADEMARK (H.K.) LIMITED
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[51] A61K 48/00 [11] 40119708
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	C12N 15/117		CN119677546 A
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[54] HIV IMMUNOGENIC POLYPEPTIDES AND VACCINES AND USES THEREOF
HIV 免疫原性多肽和疫苗及其用途

[71] GILEAD SCIENCES, INC.
吉利德科学公司
333 LAKESIDE DRIVE, FOSTER CITY, CA 94404
UNITED STATES OF AMERICA

[72] Elena BEKERMANN E·贝克尔曼
Jiani LI 李佳妮
Stephen R. MARTIN S·R·马丁
Devi SENGUPTA D·森古普塔
Evguenia SVAROVSKAIA E·斯瓦罗夫斯凯亚

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

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	C07K 14/47		CN119095626 A
	C12N 15/86		
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- [87] 10.08.2023 WO2023/150563
- [30] 01.02.2022 US, 63/305494
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- [54] METHODS AND PHARMACEUTICAL COMPOSITIONS FOR THE TREATMENT AND
THE PREVENTION OF CARDIOMYOPATHY ASSOCIATED WITH FRIEDREICH
ATAXIA
用於治療和預防與弗里德賴希共濟失調相關的心肌病的方法和藥物組合物
- [71] CORNELL UNIVERSITY
395 PINE TREE ROAD, SUITE 310
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- LEXEO THERAPEUTICS, INC.
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- | | | | |
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C12N 9/22 | [11] | 40119861
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C12N 15/86 | [11] | 40119879
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C07K 16/22 | [11] | 40119893
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C07D 255/02 EP4561995 A1
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[21] 42025107507.3 [22] 27.08.2021

[30] 25.07.2018 IB,PCT/IB2018/055575
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[62] 27.08.2021 62021037687.2

[54] STABLE, CONCENTRATED RADIONUCLIDE COMPLEX SOLUTIONS
穩定的、濃縮的放射性核素絡合物溶液

[71] Advanced Accelerator Applications S.A.
20 Rue Diesel
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[72] CHICCO, Daniela
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MARIANI, Maurizio
TESORIERE, Giovanni
BRAMBATI, Clementina

[74] MARKS & CLERK
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[51] A61K 51/08 [11] 40119655
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[13] A

[25] EN

[21] 42025107508.1 [22] 27.08.2021

[30] 25.07.2018 IB,PCT/IB2018/055575
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[62] 27.08.2021 62021037687.2

[54] STABLE, CONCENTRATED RADIONUCLIDE COMPLEX SOLUTIONS
穩定的、濃縮的放射性核素絡合物溶液

[71] Advanced Accelerator Applications S.A.
20 Rue Diesel
01630 Saint Genis Pouilly
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[72] CHICCO, Daniela
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[51]	A61K 51/08	[11]	40119656 EP4541379 A2
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[25]	EN		
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[30]	25.07.2018 IB,PCT/IB2018/055575 25.07.2018 US,201816045484		
[62]	27.08.2021 62021037687.2		
[54]	STABLE, CONCENTRATED RADIONUCLIDE COMPLEX SOLUTIONS 穩定的、濃縮的放射性核素絡合物溶液		
[71]	Advanced Accelerator Applications S.A. 20 Rue Diesel 01630 Saint Genis Pouilly FRANCE		
[72]	CHICCO, Daniela BARBATO, Donato DE PALO, Francesco FUGAZZA, Lorenza MARIANI, Maurizio TESORIERE, Giovanni BRAMBATI, Clementina		
[74]	MARKS & CLERK Level 9, Cyberport 1 100 Cyberport Road, Pok Fu Lam HONG KONG, CHINA		

[51]	A61K 51/08	[11]	40119657 EP4545100 A2
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[25]	EN		
[21]	42025107510.7	[22]	27.08.2021
[30]	25.07.2018 IB,PCT/IB2018/055575 25.07.2018 US,201816045484		
[62]	27.08.2021 62021037687.2		
[54]	STABLE, CONCENTRATED RADIONUCLIDE COMPLEX SOLUTIONS 穩定的、濃縮的放射性核素絡合物溶液		

- [71] Advanced Accelerator Applications S.A.
20 Rue Diesel
01630 Saint Genis Pouilly
FRANCE
- [72] CHICCO, Daniela
BARBATO, Donato
DE PALO, Francesco
FUGAZZA, Lorenza
MARIANI, Maurizio
TESORIERE, Giovanni
BRAMBATI, Clementina
- [74] MARKS & CLERK
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-
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EP4541381 A2
[13] A
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- [21] 42025107511.5 [22] 27.08.2021
- [30] 25.07.2018 IB,PCT/IB2018/055575
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- [62] 27.08.2021 62021037687.2
- [54] STABLE, CONCENTRATED RADIONUCLIDE COMPLEX SOLUTIONS
穩定的、濃縮的放射性核素絡合物溶液
- [71] Advanced Accelerator Applications S.A.
20 Rue Diesel
01630 Saint Genis Pouilly
FRANCE
- [72] CHICCO, Daniela
BARBATO, Donato
DE PALO, Francesco
FUGAZZA, Lorenza
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TESORIERE, Giovanni
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- [74] MARKS & CLERK
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-

- [51] A61K 51/12 [11] 40119887
A61K 47/69 CN119343155 A
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[13] A
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[21] 62025107957.5 [22] 30.05.2025
[86] 14.04.2023 PCT/US2023/018656
[87] 19.10.2023 WO2023/201042
[30] 15.04.2022 US, 63/331, 628
[54] EMULSION FORMULATIONS OF POORLY WATER-SOLUBLE COMPOUNDS
水溶性差的化合物的乳液製劑
[71] MENNING, Mark Michael
馬克·邁克爾·門寧格
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[74] TRADEMARKCN COMPANY LIMITED
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[51] A61K 8/02 [11] 40119795
D04H 1/4382 CN118974337 A
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[51] A61K 8/03 [11] 40119841
A61K 8/92 CN119947702 A
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A61K 8/23 CN119923245 A
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[21] 62025107021.0 [22] 09.05.2025
[86] 05.09.2023 PCT/US2023/073455
[87] 04.04.2024 WO2024/073219
[30] 28.09.2022 US, 63/410, 762
[54] STABLE SKIN CARE COMPOSITIONS CONTAINING A RETINOID
包含類視色素的穩定護膚組合物
[71] THE PROCTER & GAMBLE COMPANY
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[51]	A61K 8/23	[11]	40119768
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[51]	A61K 8/31	[11]	40119841
	A61K 8/92		CN119947702 A
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[51]	A61K 8/34	[11]	40119768
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[51]	A61K 8/34	[11]	40119841
	A61K 8/92		CN119947702 A
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[51]	A61K 8/35	[11]	40119768
	A61K 8/06		CN119923245 A
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[51]	A61K 8/37	[11]	40119841
	A61K 8/92		CN119947702 A
		[13]	A

[51]	A61K 8/49	[11]	40119768
	A61K 8/06		CN119923245 A
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[51]	A61K 8/67	[11]	40119768
	A61K 8/06		CN119923245 A
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[51]	A61K 8/89	[11]	40119841
	A61K 8/92		CN119947702 A
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[51]	A61K 8/92	[11]	40119841
	A61K 8/03		CN119947702 A
	A61K 8/31		
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[25] JA

[21]	62025107665.4	[22]	22.05.2025
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[86] 25.12.2023 PCT/JP2023/046373

[87] 04.07.2024 WO2024/143259

[30] 28.12.2022 JP,2022-211611

[54] MULTILAYER MAKEUP PROTECTIVE COSMETIC
多層型妝容保護化妝料

[71] KOSE CORPORATION
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[72] KATO Kaoru 加藤郁

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[51]	A61K 8/9789	[11]	40119736
	A23L 2/00		EP4451904 A1
		[13]	A

[51]	A61K 8/9789	[11]	40119960
	A01P 1/00		CN A
	A61Q 19/00		

A01N 37/06

A01N 37/12

[13] A

[25] ZH

[21] 62025108367.6 [22] 10.06.2025

[86] 15.11.2023 PCT/CN2023/131893

[87] 23.05.2024 WO2024/104404

[30] 17.11.2022 CN,202211440550.6

[54] CHINESE HERBAL MEDICINE FORMULA AND PREPARATION METHOD
THEREFOR

一種中草藥配方及其製備方法

[71] TSE, Ning

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[72] TSE, Ning 谢宁

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[51] A61K 9/00

A61K 31/765

[11] 40119782

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[51] A61K 9/00

A61K 47/26

A61M 15/00

[11] 40119816

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[86] 21.09.2023 PCT/EP2023/076012

[87] 28.03.2024 WO2024/062005

[30] 22.09.2022 EP,22197236.7

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

用於施用磷酸二酯酶-4抑制劑的膠囊吸入器

[71] CHIESI FARMACEUTICI S.P.A.

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[72] BUTTINI, FRANCESCA F·布蒂尼

VARACCA, GIADA G·瓦拉卡

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[51] A61K 9/00 [11] 40119833
A61K 31/785 EP4475857 A1
[13] A

[51] A61K 9/00 [11] 40119846
A61K 31/403 CN119630388 A
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A61K 9/20
A61K 47/10
A61K 47/26
A61P 11/00
A61P 25/00
A61P 35/00
[13] A

[25] EN

[21] 62025107693.6 [22] 23.05.2025

[86] 27.06.2023 PCT/US2023/069158

[87] 04.01.2024 WO2024/006750

[30] 27.06.2022 US,63/355,718

[54] ORAL DOSAGE FORMS OF ELRAGLUSIB
ELRAGLUSIB 的口服劑型

[71] ACTUATE THERAPEUTICS, INC.
1751 River Run
Suite 400 Fort Worth, Texas 76107
UNITED STATES OF AMERICA

[72] KENLEY, Richard R·肯利
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BONE, Scott S·博恩

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[51] A61K 9/00 [11] 40119852
A61K 31/216 CN119947715 A
[13] A

[51]	A61K 9/00	[11]	40119893
	C07K 16/22		EP4473011 A1
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[51]	A61K 9/00	[11]	40119912
	C12N 15/113		EP4469577 A2
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[51]	A61K 9/06	[11]	40119619
	A61K 31/40		CN119033772 A
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[51]	A61K 9/06	[11]	40119620
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[51]	A61K 9/06	[11]	40119684
	A23L 33/125		CN119699584 A
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[51]	A61K 9/06	[11]	40119685
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	A61K 47/38		
	A61K 35/742		
	A61K 35/744		
	A61K 35/741		
	A61K 33/10		
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	A61K 31/194		
	A61K 31/19		
	A61K 31/191		
	A61K 33/42		
	A61P 25/32		
	A61P 39/00		
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	A61P 1/16		
	A23L 33/135		
	A23L 33/16		
	A23L 33/125		
	A23L 29/262		
	A23L 29/256		
		[13]	A

[25]	ZH
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[21] 42025107894.5 [22] 29.05.2025

[54] INTRAGASTRIC RETENTION GEL COMPOSITION FOR LOCKING ALCOHOL
AND RELIEVING ALCOHOL, PREPARATION METHOD THEREOF, AND
APPLICATION THEREOF
用於鎖酒和解酒的胃內駐留凝膠組合物、其製備方法及其應用

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[51] A61K 9/06 [11] 40119928
A61K 31/519 EP4509124 A1
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A61K 39/395 EP4527375 A1
A61K 47/40
A61P 37/00
[13] A

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[21] 62025107359.4 [22] 15.05.2025

[86] 07.12.2023 PCT/CN2023/136926

[87] 13.06.2024 WO2024/120458

[30] 07.12.2022 CN,202211564263.6

[54] TACI-FC FUSION PROTEIN LIQUID PHARMACEUTICAL PREPARATION
TACI-FC 融合蛋白液體藥物製劑

[71] REMEGEN CO., LTD.
No. 58 Beijing Middle Road, Yantai Development Zone, Yantai
District
China (Shandong) Pilot Free Trade Zone, Shandong 264006
CHINA

[72] XU, QIAOYU
BAO, QIANJING
LI, QI

ZHAO, YATING

MA, SHUONAN

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

[51]	A61K 9/08	[11]	40119827
	A61J 1/14		CN119095568 A
		[13]	A

[51]	A61K 9/10	[11]	40119851
	A61K 47/44		EP4465966 A1
	A61K 47/14		
		[13]	A
[25]	EN		
[21]	62025107717.3	[22]	26.05.2025
[86]	29.09.2022 PCT/US2022/045207		
[87]	27.07.2023 WO2023/140901		
[30]	21.01.2022 US,202263301881P		
[54]	MOLIDUSTAT FORMULATIONS AND METHODS OF USE FOR TREATMENT OF ANEMIA IN CATS		
	用於治療貓貧血的莫立司他調配物和使用方法		
[71]	ELANCO US INC.		
	2500 Innovation Way		
	Greenfield, IN 46140		
	UNITED STATES OF AMERICA		

Elanco Animal Health GmbH
Alfred-Nobel-Str. 50
40789 Monheim am Rhein
GERMANY

[72] BEDDIES, Gerald
BOEGEL, Annette
CHARLES, Samuel
FRAATZ, Kristine
HOFMANN, Stefan
HUESKEN, Ricarda
PUTZKE, Simone Marlene
SCHMIDT, Franziska
ORLOVIUS, Anne-Katrin, Laura

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

[51]	A61K 9/107	[11]	40119699
	A61K 31/23		CN119097620 A
		[13]	A

[51]	A61K 9/127	[11]	40119659
	A61K 31/575		EP4467197 A2
		[13]	A

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	C07D 207/06		EP4452935 A1
		[13]	A

[51]	A61K 9/127	[11]	40119912
	C12N 15/113		EP4469577 A2
		[13]	A

[51]	A61K 9/14	[11]	40119846
	A61K 9/00		CN119630388 A
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[51]	A61K 9/14	[11]	40119852
	A61K 31/216		CN119947715 A
		[13]	A

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	A61K 31/395		EP4561569 A2
		[13]	A

[51]	A61K 9/19	[11]	40119636
	A61K 9/50		CN118976005 A
		[13]	A

[51]	A61K 9/20	[11]	40119662
	A61K 31/501		CN119424434 A
		[13]	A

[51]	A61K 9/20	[11]	40119663
	A61K 31/501		CN119424433 A
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[51]	A61K 9/20	[11]	40119664
	A61K 31/501		CN119424435 A
		[13]	A

[51]	A61K 9/20	[11]	40119846
	A61K 9/00		CN119630388 A
		[13]	A

[51]	A61K 9/20	[11]	40119858
	A61K 31/454		EP4465973 A1
		[13]	A
[25]	EN		
[21]	62025107745.4	[22]	26.05.2025
[86]	19.01.2023 PCT/FI2023/050043		
[87]	27.07.2023 WO2023/139312		
[30]	20.01.2022 FI,20225044		
[54]	PHARMACEUTICAL COMPOSITION OF A CYP11A1 INHIBITOR CYP11A1 抑制劑的藥物組合物		
[71]	ORION CORPORATION 奧仁公司 Orionintie 1 02200 Espoo FINLAND		
[72]	SALMIA, Jukka 尤卡·薩爾米亞 SINGHAL, Mayank 馬揚克·辛格哈爾 TURUNEN, Elina 依琳娜·圖倫尼		
[74]	JONES DAY 31st Floor, Edinburgh Tower, The Landmark 15 Queen's Road Central HONG KONG, CHINA		

[51]	A61K 9/48	[11]	40119890
	A61K 9/51		EP4499050 A1
		[13]	A

[51]	A61K 9/50	[11]	40119636
	A61K 47/42		CN118976005 A

A61K 31/404
A61K 38/06
A61K 9/19
A23L 3/44
A23L 3/46
A23P 10/30
A23L 2/39
A61K 31/122

[13] A

[25] ZH

[21] 42025107330.0 [22] 14.05.2025

[30] 18.08.2020 US, 63/067,091

[54] POLYMERIZED WHEY PROTEIN ENCAPSULATED ANTIOXIDANT COMPOUND
AND A PROCESS FOR PREPARATION OF SAME

聚合乳清蛋白包封的抗氧化化合物及其製備方法

[71] FoodScience, LLC

食品科学有限责任公司

929 Harvest Lane

Williston, VT 05495

UNITED STATES OF AMERICA

[72] Adam Killpartrick 亚当·基尔帕特里克

Mingruo Guo 郭明若

Alyssa Humphrey Kemp 阿莉莎·汉弗莱·肯普

[74] HNC INNOVATION LIMITED

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Cyberport Road

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[51] A61K 9/51 [11] 40119847

A61K 47/02 EP4480472 A1

A61K 38/20

A61K 31/7088

A61K 45/06

A61K 31/05

A61P 35/00

A61P 31/12

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[25] ZH

[21] 62025107696.9 [22] 23.05.2025

[86] 17.02.2023 PCT/CN2023/076665

[87] 24.08.2023 WO2023/155862

[30] 18.02.2022 CN, 202210151609.3

[54] ALUMINUM-BASED SELF-ASSEMBLED DELIVERY SYSTEM FOR MRNA,
METHOD FOR PREPARING SAME, AND USE THEREOF

一種MRNA的鋁基自組裝遞送系統及其製備方法和應用

[71] Guangzhou Realbenefitspot Pharmaceutical Co., Ltd.

广州瑞贝斯药业有限公司

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No. 9 Yayingshi Road Huangpu District, Guangzhou, Guangdong
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THE MAINLAND OF CHINA

[72] WANG, Yaling 王亞玲

CHEN, Chunying 陳春英

ZHAO, Yuliang 趙宇亮

[74] HK PAT IP LIMITED

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HONG KONG, CHINA

[51] A61K 9/51 [11] 40119890
A61K 31/7088 EP4499050 A1
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A61K 47/62
A61K 47/69
A61K 9/48

[13] A

[25] EN

[21] 62025107965.8 [22] 30.05.2025

[86] 27.03.2023 PCT/EP2023/057752

[87] 05.10.2023 WO2023/186757

[30] 30.03.2022 EP,22165385.0

[54] FORMULATIONS COMPOSED OF CATIONIC LIPIDS AND POLY(LACTIC-CO-GLYCOLIC ACID) FOR THE DELIVERY OF POLYNUCLEOTIDES INTO CELLS
用於將多核苷酸遞送至細胞中的由陽離子脂質和聚(乳酸-共-羥基乙酸)組成的配製物

[71] Evonik Operations GmbH
Rellinghauser Straße 1-11
45128 Essen
GERMANY

[72] HELLER, Philipp
BERNHARDT, Alexander
BENEDIKT, Anne
BÄR, Hans
WINDHAB, Norbert

[74] NTD PATENT & TRADE MARK AGENCY LIMITED
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No. 1 Science Museum Road, Tsimshatsui East, Kowloon
HONG KONG, CHINA

[51] A61K 9/51 [11] 40119907
A61K 31/685 EP4475824 A1
A61K 31/7105
A61K 31/4745
A61K 39/39

A61P 31/00

A61P 35/00

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[86] 06.02.2023 PCT/US2023/062063

[87] 10.08.2023 WO2023/150757

[30] 07.02.2022 US, 63/307,578

[54] IMMUNOGENIC MRNA DELIVERY VEHICLES

免疫原性MRNA 遞送媒介物

[71] Corner Therapeutics, Inc.

300 North Beacon Street Building 39, Suite 202, Watertown, MA
02472

UNITED STATES OF AMERICA

[72] CORNFORTH, Andrew N.

GOSSELIN, Emily A.

[74] HK PAT IP LIMITED

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HONG KONG, CHINA

[51] A61K 9/51
C12N 15/113[11] 40119912
EP4469577 A2

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A61K 35/12 EP4461369 A2
A61K 35/33
A61K 35/34
A61P 11/00
A61P 35/00

[13] A

[25] EN

[21] 42025107095.9 [22] 12.05.2025

[30] 15.04.2019 US, 201962834020P

[54] AEROSOLIZED COMPOSITIONS COMPRISING MITOCHONDRIA AND METHODS
OF USE THEREOF

包含線粒體的霧化組合物及其使用方法

[71] CHILDREN'S MEDICAL CENTER CORPORATION

55 SHATTUCK STREET

BOSTON MA 02115

UNITED STATES OF AMERICA

[72] MCCULLY, James D.

DEL NIDO, Pedro J.

[74] CHINA PATENT AGENT (HONG KONG) LIMITED

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HONG KONG

[51]	A61L 27/22	[11]	40119884
	C07K 14/435		CN119173524 A
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	C04B 28/32		CN119923377 A
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[51]	A61L 29/08	[11]	40119934
	A61K 31/436		CN119156215 A
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[51]	A61L 29/16	[11]	40119934
	A61K 31/436		CN119156215 A
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[51]	A61L 31/10	[11]	40119934
	A61K 31/436		CN119156215 A
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[51]	A61L 31/12	[11]	40119942
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[51]	A61L 31/16	[11]	40119934
	A61K 31/436		CN119156215 A
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[51]	A61M 1/00	[11]	40119751
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		[13]	A

[25] EN

[21] 62025106920.4 [22] 07.05.2025

[86] 08.02.2024 PCT/EP2024/053256

[87] 22.08.2024 WO2024/170414
[30] 16.02.2023 EP,PCT/EP2023/053962
[54] SUCTION STENT
抽吸支架
[71] Vac Stent GmbH
Wasserkuppenstraße 29-31
36043 Fulda
GERMANY
[72] HEISS, Constantin
WÄCHTERSBAACH, Timo
[74] NTD PATENT & TRADE MARK AGENCY LIMITED
Units 1805-6, 18/F., Greenfield Tower, Concordia Plaza
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HONG KONG

[51] A61M 11/00 [11] 40119687
A24F 40/05 EP4559330 A2
[13] A

[51] A61M 11/04 [11] 40119687
A24F 40/05 EP4559330 A2
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[13] A

[51] A61M 15/00 [11] 40119816
A61K 9/00 CN119923250 A
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[51] A61M 16/04 [11] 40119633
EP4541400 A1
[13] A

[25] EN

[21] 42025107325.0 [22] 14.05.2025

[54] A TRACHEOSTOMA SEALING DEVICE
一種氣管造口密封裝置

[71] IntraCair ApS
Favrgaardsvej 128
8300 Odder
DENMARK

[72] Juelsgaard Christensen, Karen
Pedersen, Troels
Hansen, Peter Werner
Tophøj Heinemann, Signe
Hesseldahl, Mads

[74] HONG KONG PATENT & TRADEMARK AGENT LIMITED
UNIT 10A, GRAND SCHOLAR BUILDING
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[51] A61M 16/10 [11] 40119614
A61M 16/12 EP4498060 A2
G01N 1/22
[13] A

[25] EN

[21] 42025107161.9 [22] 13.05.2025

[30] 03.12.2018 US,62/774,687

[54] GAS SENSOR MODULE
氣體傳感器模塊

[71] Mallinckrodt Pharmaceuticals Ireland Limited
College Business & Technology Park
Cruiserath Road, Blanchardstown, Dublin D15 TX2V
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[72] ACKER, Jaron
CLARK, Peter James
ASSAMBO, Cedric
MCATAMNEY, Michael
KLAUS, John
ROEHL, Robin

[74] UNITALEN ATTORNEYS AT LAW LIMITED
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[51] A61M 16/10 [11] 40119838
G16H 20/40 CN119096304 A
[13] A

[51] A61M 16/12 [11] 40119614
A61M 16/10

EP4498060 A2

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[51] A61M 25/10 [11] 40119647
CN119075149 A
[13] A

[25] ZH
[21] 42025107422.5 [22] 16.05.2025

[54] A DEVICE AND METHOD FOR INTERVENTIONAL CHEMOTHERAPY DRUGS FOR
INTRACAVITARY WALL TUMORS
一種腔道壁腫瘤化療藥物介入裝置及方法

[71] Zhaoqing Tianying Biotechnology Co., Ltd
肇慶市天鷹生物科技有限公司
中國內地
廣東省肇慶市端州區黃塘東路 1 號

[72] 梁美清
何柱光
梁永權

[74] LISHI INTELLECTUAL PROPERTY GROUP (INTERNATIONAL) LIMITED
中國香港
九龍
黃大仙區新蒲崗彩虹道采頤花園 9 座 15B

[51] A61M 25/18 [11] 40119819
A61M 39/10 EP4475933 A2
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[25] EN
[21] 62025107374.3 [22] 15.05.2025

[86] 19.01.2023 PCT/US2023/060927
[87] 17.08.2023 WO2023/154612
[30] 08.02.2022 US, 63/307,766

[54] CLOT TREATMENT SYSTEMS WITH DILATOR LOCKING MECHANISMS, AND
ASSOCIATED DEVICES AND METHODS
具有擴張器鎖定機構的凝塊處理系統以及相關聯的設備和方法

[71] Inari Medical, Inc.
6001 Oak Canyon, Suite 100
Irvine, CA 92618
UNITED STATES OF AMERICA

[72] LONG, Joshua Garrett
BARKLEY, Mikayla Ann
MERRITT, Benjamin Edward

[74] BENNY KONG & TSAI
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HONG KONG

[51]	A61M 31/00	[11]	40119707
	A61K 38/26		CN119454909 A
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[51]	A61M 39/10	[11]	40119819
	A61M 25/18		EP4475933 A2
		[13]	A

[51]	A61M 5/00	[11]	40119752
	A61B 17/3217		CN119278060 A
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	A61M 5/32		
		[13]	A
[25]	EN		
[21]	62025106928.7	[22]	07.05.2025
[86]	17.04.2023 PCT/US2023/018845		
[87]	09.11.2023 WO2023/215097		
[30]	02.05.2022 US,17/734,203		
[54]	HOLDER FOR SYRINGES AND OTHER MEDICAL INSTRUMENTS		
	用於注射器和其他醫療器械的固持器		
[71]	KODA IDEAWORKS, LLC		
	科达创意工程股份有限公司		
	5575 Polo Ridge Waunakee		
	Wisconsin 53597		
	UNITED STATES OF AMERICA		
[72]	ORR, Karen K·奧勒		
	ARNOLD, Douglas D·阿诺德		
[74]	NIA INTELLECTUAL PROPERTY LIMITED		
	Room B6, 1/F, Cheong Tai Industrial Building		
	50 Fui Yiu Kok Street, Tsuen Wan		
	HONG KONG		

[51]	A61M 5/20	[11]	40119606
	A61M 5/24		EP4487888 A2
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[25]	EN		
[21]	42025107055.3	[22]	09.05.2025
[30]	30.12.2015 EP,EP 15203137		
	30.12.2015 EP,EP 15203132		
[54]	AUTO INJECTOR WITH CARTRIDGE LOCKING SYSTEM		
	具有藥筒鎖定系統的自動注射器		

[71] Ascendis Pharma A/S
Tuborg Boulevard 12 2900 Hellerup
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[72] JACOBSEN, Thorben Kvisgaard
OLESEN, Jan

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

[51]	A61M 5/20	[11]	40119935
	A61M 5/32		EP4554640 A1
		[13]	A

[51]	A61M 5/24	[11]	40119606
	A61M 5/20		EP4487888 A2
		[13]	A

[51]	A61M 5/31	[11]	40119679
			EP4527432 A2
		[13]	A

[25] EN

[21] 42025107864.8 [22] 28.05.2025

[30] 30.12.2015 EP,EP20150203171

[54] AUTO INJECTOR WITH ADAPTABLE AIR-SHOT MECHANISM
具有適應性空氣注射機構的自動注射器

[71] Ascendis Pharma A/S
Tuborg Boulevard 12 2900 Hellerup
DENMARK

[72] PEDERSEN, Per Mølgaard
MADSEN, Flemming
POULSEN, Sven Erik
JENSEN, Steen
EGESBORG, Henrik

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

[51]	A61M 5/315	[11]	40119935
	A61M 5/32		EP4554640 A1
		[13]	A

[51] A61M 5/32 [11] 40119634
EP4464349 A2
[13] A
[25] EN
[21] 42025107326.8 [22] 14.05.2025
[30] 30.12.2015 EP,EP20150203168
23.09.2016 EP,EP20160190461
[54] FRONT LOADED AUTO INJECTOR FOR ADMINISTERING A MEDICAMENT
用於施用藥物的前裝式自動注射器
[71] Ascendis Pharma A/S
Tuborg Boulevard 12 2900 Hellerup
DENMARK
[72] FABRICIUS, Paul Erik
OLESEN, Jan
JENSEN, Steen
EGESBORG, Henrik
PEDERSEN, Per Mølgaard
[74] KSK IP AGENCY LIMITED
FLAT/RM 1602A, 16/F, CAUSEWAY BAY COMMERCIAL BLDG
3 SUGAR STREET, CAUSEWAY BAY
HONG KONG

[51] A61M 5/32 [11] 40119676
EP4487891 A2
[13] A
[25] EN
[21] 42025107860.6 [22] 28.05.2025
[30] 30.12.2015 EP,EP20150203173
[54] AUTO INJECTOR WITH CHARGER SAFETY
具有充電器安全的自動注射器
[71] Ascendis Pharma A/S
Tuborg Boulevard 12 2900 Hellerup
DENMARK
[72] OLESEN, Jan
MADSEN, Flemming
[74] KSK IP AGENCY LIMITED
FLAT/RM 1602A, 16/F, CAUSEWAY BAY COMMERCIAL BLDG
3 SUGAR STREET, CAUSEWAY BAY
HONG KONG, CHINA

[51] A61M 5/32 [11] 40119752
A61M 5/00 CN119278060 A
[13] A

[51] A61M 5/32 [11] 40119935
A61M 5/20 EP4554640 A1
A61M 5/315
[13] A

[25] EN

[21] 62025108206.6 [22] 05.06.2025

[86] 11.07.2023 PCT/EP2023/069165

[87] 18.01.2024 WO2024/013157

[30] 12.07.2022 EP,22184367.5

[54] AUTOINJECTOR
自動注射器

[71] ALK-Abelló A/S
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[72] MIKKELSEN, Jens
CONTERAS MOREIRA, Juan

[74] HONG KONG PATENT & TRADEMARK AGENT LIMITED
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NO. 419K QUEEN'S ROAD WEST
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[51] A61N 1/04 [11] 40119949
A61N 1/36 EP4554658 A1
A61N 1/40
[13] A

[25] EN

[21] 62025108342.9 [22] 10.06.2025

[86] 28.09.2023 PCT/IB2023/059723

[87] 04.04.2024 WO2024/069539

[30] 30.09.2022 US,202263377820P

[54] SINGLE WIRE TEMPERATURE MEASUREMENT SOLUTION FOR A TTFIELD
APPLICATION SYSTEM AND METHODS OF PRODUCTION AND USE THEREOF
單線溫度測量解決方案用於 TTFIELD 應用系統及其生產和使用方法

[71] NOVOCURE GMBH
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[72] WASSERMAN, Yoram

[74] CHINA PATENT AGENT (HONG KONG) LIMITED
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[51] A61N 1/08 [11] 40119941
A61N 1/36 EP4554661 A1

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A61B 5/05 EP4554661 A1
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A61B 5/07
A61N 1/08
A61N 1/40

[13] A

[25] EN
[21] 62025108280.1 [22] 09.06.2025
[86] 27.09.2023 PCT/IB2023/059633
[87] 04.04.2024 WO2024/069488
[30] 27.09.2022 US,202263377256P
[54] INGESTIBLE IMPLANTABLE DEVICE TO MEASURE INTERNAL TTFIELD
INTENSITY
用於測量內部 TTFIELD 強度的可攝入且可植入的裝置
[71] Novocure GmbH
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[72] WASSERMAN, Yoram
[74] CHINA PATENT AGENT (HONG KONG) LIMITED
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[51] A61N 1/36 [11] 40119949
A61N 1/04 EP4554658 A1
[13] A

[51] A61N 1/40 [11] 40119941
A61N 1/36 EP4554661 A1
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[51] A61N 1/40 [11] 40119949
A61N 1/04 EP4554658 A1
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[51] A61N 5/067 [11] 40119968
A61B 18/24 CN119278000 A

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[51] A61N 7/00 [11] 40119820
A61N 7/02 CN119013084 A
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[51] A61N 7/02 [11] 40119820
A61N 7/00 CN119013084 A
[13] A

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[21] 62025107394.1 [22] 15.05.2025

[86] 20.12.2022 PCT/KR2022/020771

[87] 06.07.2023 WO2023/128441

[30] 28.12.2021 KR,10-2021-0190435
17.01.2022 KR,10-2022-0006355

[54] CARTRIDGE FOR MOVING ULTRASOUND FOCAL POINT AND ULTRASOUND
TREATMENT DEVICE COMPRISING SAME
用於移動超聲波焦點的盒及包括該盒的超聲波治療裝置

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[51] A61P 1/00 [11] 40119662
A61K 31/501 CN119424434 A
[13] A

[51] A61P 1/00 [11] 40119663
A61K 31/501 CN119424433 A
[13] A

[51] A61P 1/00 [11] 40119664
A61K 31/501 CN119424435 A
[13] A

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[51]	A61P 1/00	[11]	40119974
	C07D 277/62		CN120112519 A
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[51]	A61P 1/04	[11]	40119710
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[51]	A61P 1/16	[11]	40119604
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[51]	A61P 1/16	[11]	40119675
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[51]	A61P 1/16	[11]	40119685
	A61K 9/06		CN119700647 A
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[51]	A61P 1/16	[11]	40119707
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[51]	A61P 1/16	[11]	40119787
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[51]	A61P 1/16	[11]	40119961
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[51]	A61P 13/12	[11]	40119710
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[51]	A61P 17/02	[11]	40119852
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[51]	A61P 17/06	[11]	40119662
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[51]	A61P 21/00	[11]	40119631
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[51]	A61P 21/00	[11]	40119698
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[21]	62025106912.1	[22]	07.05.2025
[86]	17.02.2023 PCT/EP2023/054065		
[87]	24.08.2023 WO2023/156614		
[30]	21.02.2022 US, 63/268,312		
	16.03.2022 US, 63/269,430		
	03.06.2022 US, 63/365,824		
	16.09.2022 US, 63/407,369		
[54]	METHODS FOR TREATING MYOSITIS USING FCRN ANTAGONISTS		
	用於使用 FCRN 拮抗劑治療肌炎的方法		
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[51]	A61P 21/00	[11]	40119784
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[51]	A61P 25/00	[11]	40119749
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C07D 307/83
C07D 405/12
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C07D 417/12
A61K 31/343
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A61K 31/4245

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[86] 25.05.2023 PCT/EP2023/063994
[87] 30.11.2023 WO2023/227696
[30] 25.05.2022 EP,22175506.9
[54] NEW DERIVATIVES FOR TREATING TRPM3 MEDIATED DISORDERS
用於治療 TRPM3 介導的病症的新型衍生物
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[51]	A61P 25/06	[11]	40119936
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[51]	A61P 25/08	[11]	40119631
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[51]	A61P 25/14	[11]	40119631
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[51]	A61P 27/02	[11]	40119710
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[51]	A61P 29/00	[11]	40119662
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[51]	A61P 29/00	[11]	40119974
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[51] A61P 29/02 [11] 40119922
C07D 401/04 EP4518974 A1
C07D 403/04
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[30] 10.06.2022 US,US202263351115P

[54] IMIDAZO(1,2-A)PYRIDINE DERIVATIVES AS RIPK2 INHIBITORS
作為 RIPK2 抑制劑的咪唑並(1,2-A)吡啶衍生物

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[51] A61P 3/00 [11] 40119698
C12N 15/10 EP4470612 A2
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C07D 487/04 EP4543886 A1
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[51] A61P 3/00 [11] 40119870
C12N 1/20 EP4541881 A1
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[51] A61P 3/00 [11] 40119872
C07D 401/02

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A61K 38/26 CN119454909 A
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[51] A61P 3/04 [11] 40119961
A61K 31/4168 EP4475841 A1
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[51] A61P 3/04 [11] 40119963
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C12N 15/113 EP4464781 A1
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[51] A61P 3/06 [11] 40119961
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[51] A61P 3/06 [11] 40119963
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[51]	A61P 3/10	[11]	40119974
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[86] 13.07.2023 PCT/EP2023/069513

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[54] BINDING MOLECULES FOR THE TREATMENT OF CANCER
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[87] 04.01.2024 WO2024/003313

[30] 30.06.2022 EP,22315131.7

[54] NEW PEPTIDES AS SELECTIVE IL-23 RECEPTOR ANTAGONISTS
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[21] 62025106576.4 [22] 28.04.2025
- [86] 01.06.2023 PCT/IB2023/055666
[87] 07.12.2023 WO2023/233363
- [30] 01.06.2022 US,US202263365679P
- [54] USE OF ANTI-CLAUDIN-1 ANTIBODIES TO TREAT CHOLANGIOPATHIES
使用抗緊密連接蛋白-1 抗體治療膽管病
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[30] 25.10.2017 EP,17198420

[54] DPP3 BINDER DIRECTED TO AND BINDING TO SPECIFIC DPP3-EPITOPES
AND ITS USE IN THE PREVENTION OR TREATMENT OF DISEASES /
ACUTE CONDITIONS THAT ARE ASSOCIATED WITH OXIDATIVE STRESS

針對並結合特定 DPP3 表位的 DPP3 結合劑及其在預防或治療與氧化壓力相關的疾病
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|------|------------|------|--------------|
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[30] 30.03.2022 US,63/325412
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[54] SYSTEMS AND METHODS FOR PRODUCING RESPONSES TO INTERACTIONS
WITHIN AN INTERACTIVE ENVIRONMENT
用於產生對交互環境內的交互的響應的系統和方法
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[54] SUPPORT BAR MOUNTED SYSTEM AND METHOD OF MINIMUM CLOSE
INDICATION FOR RIDE VEHICLE

用於乘坐載具的最小關閉指示的裝有支承杆的系統和方法

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[72] Shawn, Michael KISH
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[54] SYSTEMS AND METHODS FOR PROVIDING A SHOW EFFECT USING A
DETECTABLE MARKER

用於使用可檢測標記來提供演出效果的系統和方法

[71] UNIVERSAL CITY STUDIOS LLC
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[54] REDUCED REAGENT REGENERATION ENERGY FOR CARBON DIOXIDE
CAPTURE WITH BIPOLAR MEMBRANE ELECTRODIALYSIS, SYSTEMS AND
RELATED METHODS

利用雙極膜電滲析、系統和相關方法降低二氧化碳捕集試劑再生能量

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VALLURI, Sriram

[74] ROBIN BRIDGE & JOHN LIU
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	B01F 31/60		CN120001265 A
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		[13]	A

[25] ZH

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[54] MIXING MECHANISM, MIXING EQUIPMENT, MIXING METHOD
混合機構、混合設備、混合方法

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[87]	07.12.2023 WO2023/235843		
[30]	03.06.2022 US,202263348879 P		
[54]	METHODS, SYSTEMS, AND DEVICES FOR SAMPLE INTERFACE		
	用於樣品接口的方法、系統和裝置		
[71]	10X Genomics, Inc.		
	6230 Stoneridge Mall Road		
	Pleasanton, CA 94588-3260		
	UNITED STATES OF AMERICA		
[72]	MORGAN, David		
	PRISTINSKI, Denis		
	DEJARNETTE, Evan		
	CATALDO, Joshua		
	ZHANG, Yiran		
	GUAN, Zhenping		
	TANNER, Adrian		
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[51]	B02C 17/16	[11]	40119736
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[21] 42025107389.6 [22] 15.05.2025
[30] 26.10.2023 EP,23206212.5
[54] METHOD FOR OBTAINING AN ARTICLE WITH A GLITTERING
POLYCRYSTALLINE SURFACE
用於獲得具有閃亮多晶表面的物件的方法
[71] The Swatch Group Research and Development Ltd
斯沃奇集团研究和开发有限公司
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[72] CURCHOD, Loïc L·屈尔绍
SAGARDOYBURU, Michel M·萨加多伊布鲁
WINKLER, Yves Y·温克勒
SPRINGER, Simon S·斯普林格
[74] Eversheds Sutherland, Lam Sum
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- [54] METHOD AND APPARATUS WITH VENTING OR EXTRACTION OF TRANSPORT
FLUID FROM BLAST STREAM
從噴射流中排放或提取輸送流體的方法和裝置
- [71] COLD JET, LLC
冷噴有限責任公司
455 Wards Cornes Road, Loveland, OH 45140
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- [72] D·馬爾拉里
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-

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- [30] 31.08.2023 US,18240925
- [54] SOCKET AND SOCKET SET WITH IDENTIFICATION
帶標識的套筒和套筒組
- [71] SNAP-ON INCORPORATED
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[30] 21.08.2018 US,16/106,361
[54] ADJUSTABLE PLIERS
可調節的鉗子
[71] SNAP-ON INCORPORATED
施耐宝公司
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[87] 08.02.2024 WO2024/028129
[30] 03.08.2022 EP,22188419.0
[54] INTERFACE ADAPTER AND SYSTEM WITH A CONSTRUCTION ROBOT, AN
INTERFACE ADAPTER AND AT LEAST ONE POWER TOOL
接口適配器以及具有施工機器人、接口適配器和至少一個動力工具的系統
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ZIEGLER, BERND
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[54] SYSTEMS AND METHODS FOR FACADE OPERATIONS USING ROBOTIC
CARRIERS

使用機器人載體進行立面操作的系統和方法

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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]	CRYSTAL WAFERING SYSTEM AND METHOD		
	晶體晶圓化系統和方法		
[71]	Scientific Visual SA		
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	SWITZERLAND		
[72]	FALISE, Frédéric		
	ORLOV, Ivan		
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[30] 12.07.2022 DE,102022117371.2

[54] TOOTHED DISC CLEANER

齒盤清潔器

[71] HYDRODYN RECYCLING GMBH

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[54] METHOD FOR CLEANING PLASTIC WASTE

用於清潔廢塑料的方法

[71] HYDRODYN RECYCLING GMBH

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[21] 62025108579.6 [22] 13.06.2025

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[30] 16.12.2022 US, 63/433,185
16.05.2023 US, 18/198,257

[54] HYDRAULIC 3D-PRINTING SYSTEM AND METHOD
液壓 3D 打印系統和方法

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[51]	B29C 64/255	[11]	40119972
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[54] 3D PRINTING SYSTEM, RACK AND DEMOLDING DEVICE
3D 打印系統、框架和脫模裝置

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CHEN, Xiaochan

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[51] B32B 27/10 [11] 40119892
C08L 23/08 CN119072525 A
[13] A

[51] B32B 27/32 [11] 40119713
B32B 3/12 GB2636308 A
[13] A

[51] B32B 27/32 [11] 40119714
B32B 3/24 GB2635870 A
[13] A

[51] B32B 3/12 [11] 40119713
B29C 48/00 GB2636308 A
B29C 48/21
B32B 5/18
B32B 27/06
B32B 27/32
E02D 3/00
B32B 37/20
E01C 3/06
E02D 17/20
E02D 29/02
[13] A

[25] EN

[21] 42025108918.1 [22] 20.06.2025

[30] 20.12.2021 US, 63291624

[54] EXPANDED MULTILAYER INTEGRAL GEOGRIDS AND METHODS OF MAKING
AND USING SAME

膨脹多層整體土工格柵及其製造和使用方法

[71] Tensar International Corporation
2500 Northwinds Parkway, Suite 500
Alpharetta, 30009 Georgia
UNITED STATES OF AMERICA

[72] Andrew Curson
Tom-Ross Jenkins
Andrew Edward Waller
Daniel John Gallagher
Daniel Mark Baker
Manoj Kumar Tyagi
Joseph Cavanaugh

[74] MARKS & CLERK
Unit 909-921, Level 9, Cyberport 1
100 Cyberport Road, Pok Fu Lam
HONG KONG, CHINA

[51] B32B 3/24 [11] 40119714
B29C 48/21 GB2635870 A
B32B 27/06

B32B 27/32
E02D 3/00

[13] A

[25] EN

[21] 42025108921.5 [22] 20.06.2025

[30] 20.12.2021 US,63291624

[54] EXPANDED MULTILAYER INTEGRAL GEOGRIDS AND METHODS OF MAKING
AND USING SAME

膨脹多層整體土工格柵及其製造和使用方法

[71] Tensar International Corporation
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UNITED STATES OF AMERICA

[72] Andrew Curson
Tom Ross Jenkins
Andrew Edward Waller
Daniel John Gallagher
Daniel Mark Baker
Manoj Kumar Tyagi
Joseph Cavanaugh

[74] MARKS & CLERK
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100 Cyberport Road, Pok Fu Lam
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[51] B32B 37/20 [11] 40119713
B32B 3/12 GB2636308 A
[13] A

[51] B32B 5/18 [11] 40119713
B32B 3/12 GB2636308 A
[13] A

[51] B60L 53/30 [11] 40119871
H02J 7/00 EP4533627 A1
[13] A

[51] B61F 9/00 [11] 40119889
CN119486922 A
[13] A

[25] EN

[21] 62025107964.1 [22] 30.05.2025

[86] 12.06.2023 PCT/HU2023/050032

[87] 04.01.2024 WO2024/003585

[30] 28.06.2022 HU,P2200239

[54] FIXED-TRACK TRANSPORT DEVICE
固定軌道運輸設備

[71] ZOMBORI, Antal
安塔爾·宗博里
Jablonka út 35.
H-1037 Budapest
HUNGARY

[72] ZOMBORI, Antal 安塔爾·宗博里

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

[51] B61L 1/16 [11] 40119849
CN119923341 A
[13] A

[25] DE

[21] 62025107713.2 [22] 26.05.2025

[86] 15.09.2023 PCT/EP2023/075490

[87] 04.04.2024 WO2024/068313

[30] 29.09.2022 DE,10 2022 210 357.2

[54] METHOD AND SYSTEM FOR MONITORING A TRACK PORTION
監測軌道段的方法和系統

[71] SIEMENS MOBILITY GMBH
西門子交通有限公司
Otto-Hahn-Ring 6, 81739 München
GERMANY

[72] FÖGE, Thorsten T·福奇
WÜBBENHORST, Michael M·伍本霍斯特

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

[51] B64D 13/02 [11] 40119688
F04D 17/10 EP4502388 A2
[13] A

[51] B64D 45/00 [11] 40119921
G07C 9/00 EP4479954 A1
[13] A

[51]	B65D 75/58	[11]	40119733
			EP4452776 A1
		[13]	A
[25]	EN		
[21]	62025106583.0	[22]	28.04.2025
[86]	20.12.2022 PCT/EP2022/086888		
[87]	29.06.2023 WO2023/118070		
[30]	21.12.2021 EP,21216424.8		
[54]	FLEXIBLE PACKAGING FOR A LIQUID AND METHOD OF MANUFACTURING SUCH A PACKAGING		
	用於液體的柔性包裝和製造這種包裝的方法		
[71]	Société des Produits Nestlé S.A.		
	Avenue Nestlé 55		
	1800 Vevey		
	SWITZERLAND		
[72]	ROTHENBUEHLER, Martin		
	GOURLAOUEN, Xavier		
[74]	Eversheds Sutherland, Lam Sum		
	37/F, ONE TAIKOO PLACE, TAIKOO PLACE		
	979 KING'S ROAD, QUARRY BAY		
	HONG KONG		

[51]	B65D 83/00	[11]	40119783
			EP4496755 A1
		[13]	A
[25]	EN		
[21]	62025107152.3	[22]	12.05.2025
[86]	14.03.2023 PCT/EP2023/056530		
[87]	28.09.2023 WO2023/180131		
[30]	21.03.2022 EP,22163325.8		
[54]	NOZZLES, HEADS AND AEROSOL DISPERSERS		
	噴嘴、噴頭和氣霧劑分配器		
[71]	Bibawo Medical A/S		
	Klintehøj Vænge 6		
	3460 Birkerød		
	DENMARK		
[72]	JEPPESEN, Finn		
[74]	ORIENTAL INTELLECTUAL PROPERTY SERVICES CO.		
	Flat B, 38/F, South Tower 3		
	Phase 2, Residence Bel-Air		
	HONG KONG		

[51] B65G 1/04 [11] 40119651
B65G 1/137 CN119059131 A
[13] A

[25] ZH
[21] 42025107470.4 [22] 19.05.2025

[54] TRANSPORT ROBOT, RACK, WAREHOUSING SYSTEM, AND DOCKING METHOD
搬運機器人、貨架、倉儲系統及對接方法

[71] HAI ROBOTICS CO., LTD.
深圳市海柔创新科技有限公司
中國內地
广东省深圳市宝安区西乡街道南昌社区
海柔创新科技产业园 B 栋 201、301、401, 518000

HAI INTELLIGENT CO., LTD.
深圳市海柔智能科技有限公司
中國內地
广东省深圳市宝安区西乡街道南昌社区
海柔创新科技产业园 B 栋 101, 518000

[72] 宁柯军
高鹏
徐圣东
王朋辉
陈宇奇

[74] 百睿知識產權有限公司
中國香港
新界沙田香港科學園
科技大道西 10 號浚湖樓 617 室

[51] B65G 1/04 [11] 40119677
B65G 1/137 EP4538200 A2
[13] A

[25] EN
[21] 42025107862.2 [22] 28.05.2025
[30] 22.08.2019 NO, NO20190001009

[54] A DELIVERY SYSTEM, AN AUTOMATED STORAGE AND RETRIEVAL SYSTEM
AND A METHOD OF TRANSPORTING A CONTAINER
遞送系統、自動儲存和取出系統以及運輸容器的方法

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

[72] AUSTRHEIM, Trond

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

[51] B65G 1/06 [11] 40119696
EP4480861 A2
[13] A

[25] EN

[21] 42025107966.1 [22] 30.05.2025

[30] 25.04.2018 NO,NO 20180589
25.04.2018 NO,NO 20180590
25.04.2018 NO,NO 20180591
11.10.2018 WO,PCT/EP2018/077687
11.10.2018 WO,PCT/EP2018/077713
11.10.2018 WO,PCT/EP2018/077732

[54] CONTAINER HANDLING VEHICLE WITH FIRST AND SECOND SECTIONS AND
ASSEMBLY OF MOTORS IN SECOND SECTION FOR DRIVING AT LEAST ONE
WHEEL OF EACH OF THE SETS OF WHEELS
具有第一區段和第二區段的容器搬運車輛以及用於驅動每組輪子中的至少一個輪子
的第二區段中的電動機組件

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

[72] FJELDHEIM, Ivar
AUSTRHEIM, Trong

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

[51] B65G 1/12 [11] 40119697
B65G 47/88 CN119841081 A
[13] A

[51] B65G 1/137 [11] 40119651
B65G 1/04 CN119059131 A
[13] A

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B65G 1/04 EP4538200 A2
[13] A

[51] B65G 47/244 [11] 40119678
EP4480865 A2
[13] A

[25] EN

[21] 42025107863.0 [22] 28.05.2025
[30] 27.11.2020 NO,NO20200001310
[54] ACCESS STATION
存取站
[71] AutoStore Technology AS
Stokkastrandvegen 85 5578 Nedre Vats
NORWAY
[72] AUSTRHEIM, Trond
SKÅLERUD, Amund
[74] KSK IP AGENCY LIMITED
FLAT/RM 1602A, 16/F, CAUSEWAY BAY COMMERCIAL BLDG
3 SUGAR STREET, CAUSEWAY BAY
HONG KONG, CHINA

[51] B65G 47/82 [11] 40119697
B65G 47/88 CN119841081 A
[13] A

[51] B65G 47/88 [11] 40119697
B65G 47/82 CN119841081 A
B65G 1/12
[13] A

[25] ZH

[21] 42025107974.5 [22] 30.05.2025

[54] GOODS RETRIEVAL DEVICE, GOODS RETRIEVAL METHOD, AND AUTOMATIC
GOODS DELIVERY SYSTEM
取貨裝置、取貨方法及自動出貨系統

[71] BEIJING JINGDONG YUANSHENG TECHNOLOGY CO., LTD.
北京京东远升科技有限公司
中國內地
北京市大兴区北京经济技术开发区科创十一街
18 号院 1 号楼 12 层, 1204 (北京自贸试验区高端产业片区亦庄组团), 100176

BEIJING JINGDONG QIANSHI TECHNOLOGY CO., LTD.
北京京东乾石科技有限公司
中國內地
北京市大兴区北京经济技术开发区科创十一街
18 号院 2 号楼 19 层 A1905 室, 100176

[72] 王国鹏

[74] 誠通專利商標(香港)有限公司
中國香港
灣仔港灣道 1 號
會展廣場辦公大樓 34 樓 09 室

[51] B66B 1/24 [11] 40119771
CN119072444 A
[13] A

[25] EN
[21] 62025107025.1 [22] 09.05.2025

[86] 25.04.2022 PCT/FI2022/050268
[87] 02.11.2023 WO2023/209265

[54] DELIVERY OF PACKAGE IN BUILDINGS PROVIDED WITH ELEVATORS
在設置有電梯的建築物中遞送包裹

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

[72] WERDI, Nouri N·威爾迪

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

[51] B66B 1/34 [11] 40119850
B66B 5/00 CN119212938 A
[13] A

[25] EN
[21] 62025107716.5 [22] 26.05.2025

[86] 21.06.2022 PCT/CN2022/100030
[87] 28.12.2023 WO2023/245402

[54] A METHOD AND A TRIGGERING SYSTEM FOR TRIGGERING AN
ACQUISITION OF IMAGE DATA OF AN EMPTY ELEVATOR CAR
用於觸發獲取空電梯轎廂的圖像數據的方法和觸發系統

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

[72] SUN, Qiang 孫強
LU, Yong Qing 陸永清
RAITOLA, Pasi P·萊托拉
ZAKRZEWSKI, Mari M·扎克澤夫斯基
PITKÄNEN, Ari A·皮卡寧

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

[51] B66B 11/04 [11] 40119769
CN119095785 A

[13] A

[25] EN

[21] 62025107023.6

[22] 09.05.2025

[86] 10.05.2022 PCT/EP2022/062546

[87] 16.11.2023 WO2023/217353

[54] ELEVATOR MOTOR

電梯電機

[71] KONE CORPORATION

通力股份公司

Kartanontie 1, 00330 Helsinki

FINLAND

[72] BURAKOV, Andrej A·布拉科夫

QIU, Min 邱敏

WANG, Fawei F·王

ZHAO, Bingham B·趙

KORPELA, Arto A·科佩拉

[74] LIU, SHEN & ASSOCIATES

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HONG KONG

[51] B66B 13/12

[11] 40119808

B66B 13/30

CN119894805 A

[13] A

[25] DE

[21] 62025107307.3

[22] 14.05.2025

[86] 11.09.2023 PCT/EP2023/074848

[87] 04.04.2024 WO2024/068247

[30] 30.09.2022 EP,22198910.6

[54] DOOR GAP REDUCTION OF AN ELEVATOR SYSTEM

電梯設備的門縫減小件

[71] INVENTIO AG

因温特奧股份公司

Seestrasse 55, CH-6052 Hergiswil NW

SWITZERLAND

[72] ACKERMANN, Marcel 馬塞爾·安克爾曼

[74] MARKS & CLERK

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[51] B66B 13/30

[11] 40119808

B66B 13/12

CN119894805 A

[13] A

[51]	B66B 5/00	[11]	40119850
	B66B 1/34		CN119212938 A
		[13]	A

[51]	B82Y 40/00	[11]	40119772
	H01L 21/02		EP4500576 A1
		[13]	A

[51]	C01B 3/02	[11]	40119738
	C01B 3/34		EP4504649 A1
	C10G 2/00		
	C10L 3/00		
		[13]	A

[25] FR

[21] 62025106843.8 [22] 06.05.2025

[86] 06.04.2023 PCT/CA2023/050479

[87] 12.10.2023 WO2023/193115

[30] 07.04.2022 CA,3154398

[54] METHOD AND SYSTEM FOR THE PRODUCTION OF SYNTHESIS GAS, BY
MEANS OF AN OXY-HYDROGEN FLAME, FROM VARIOUS SOURCES OF
CARBON AND HYDROGEN
借助氫氧火焰由各種碳和氧源生產合成氣的方法和系統

[71] HYDRO-QUÉBEC
75 René-Lévesque Ouest
Montréal, Québec H2Z 1A4
CANADA

[72] LABRECQUE, Raynald
SCHULZ, Robert
SHEKARI, Ali
VIENNEAU, Michel
LAROCQUE, Germain

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

[51]	C01B 3/34	[11]	40119738
	C01B 3/02		EP4504649 A1
		[13]	A

[51]	C01B 32/15	[11]	40119805
	C01B 32/182		CN119522190 A
		[13]	A

[51]	C01B 32/182	[11]	40119805
	C01B 32/184		CN119522190 A
	C01B 32/196		
	C01B 32/15		
		[13]	A

[25] EN

[21] 62025107250.5 [22] 13.05.2025

[86] 10.03.2023 PCT/US2023/064083

[87] 14.09.2023 WO2023/173050

[30] 11.03.2022 US,63/319,039

[54] PRODUCTION OF HIGH-QUALITY GRAPHENE FROM SOLID CARBON SOURCES
從固體碳源生產高質量石墨烯

[71] SIEGAL, Jacob, Grant

J·G·西格尔

45 Young Rd, Weston, MA 02493

UNITED STATES OF AMERICA

美國

马萨诸塞州

[72] SIEGAL, Jacob, Grant J·G·西格尔

[74] 香港艾米封国际有限公司

香港

九龍觀塘成業街 15-17 號

成運工業大廈 4 樓 1 門 20 室

[51]	C01B 32/184	[11]	40119805
	C01B 32/182		CN119522190 A
		[13]	A

[51]	C01B 32/196	[11]	40119805
	C01B 32/182		CN119522190 A
		[13]	A

[51]	C01B 32/50	[11]	40119947
	B01D 53/62		EP4472754 A1
		[13]	A

[51]	C01B 33/113	[11]	40119959
	A61K 36/73		CN A
		[13]	A

[51]	C02F 1/02	[11]	40119693
	C02F 1/04		EP4501864 A1
		[13]	A

[51]	C02F 1/04	[11]	40119693
	C02F 1/12		EP4501864 A1
	C02F 1/48		
	B01D 1/00		
	C02F 1/02		
	C02F 101/30		
	C02F 103/08		
		[13]	A

[25] EN

[21]	42025107958.8	[22]	30.05.2025
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[54] PROCESS FOR REMOVING MICROPLASTICS FROM WATER AND DEVICE FOR
CARRYING OUT THE SAME
從水中去除微塑膠的方法及用於執行該方法的裝置

[71] Rouse, Charles George
Demminer Strasse 8
17159 Dargun
GERMANY

[72] Rouse, Charles George
Flather, Timothy
Orgee, David Jonathan

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

[51]	C02F 1/12	[11]	40119693
	C02F 1/04		EP4501864 A1
		[13]	A

[51]	C02F 1/42	[11]	40119788
	C02F 1/469		EP4460481 A1
		[13]	A

[51]	C02F 1/46	[11]	40119788
	C02F 1/469		EP4460481 A1
		[13]	A

[51]	C02F 1/469	[11]	40119788
	C02F 1/42		EP4460481 A1
	C02F 1/46		
		[13]	A

[25] EN

[21]	62025107157.2	[22]	12.05.2025
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[86] 14.12.2022 PCT/US2022/081545

[87] 22.06.2023 WO2023/114836

[30] 15.12.2021 US,US202163289819P

[54] ION REMOVAL FROM HEAVY ENDS USING ELECTRODIALYSIS
使用電滲析從重質餾分去除離子

[71] Magna Imperio Systems Corp.
7330 N Sam Houston Parkway W, Ste. 100
Houston, TX 77064
UNITED STATES OF AMERICA

[72] DEMETER, Ethan L.

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

[51]	C02F 1/48	[11]	40119693
	C02F 1/04		EP4501864 A1
		[13]	A

[51]	C02F 101/30	[11]	40119693
	C02F 1/04		EP4501864 A1
		[13]	A

[51]	C02F 103/08	[11]	40119693
	C02F 1/04		EP4501864 A1
		[13]	A

[51]	C02F 103/42	[11]	40119717
	E04H 4/12		CN118843731 A
		[13]	A

- [51] C02F 11/10 [11] 40119724
C10L 9/08 CN119731129 A
[13] A
- [25] EN
- [21] 62025106548.3 [22] 27.04.2025
- [86] 18.08.2023 PCT/EP2023/072874
- [87] 22.02.2024 WO2024/038208
- [30] 19.08.2022 GB,2212142.0
- [54] METHOD AND SYSTEM FOR PROCESSING WASTE MATERIAL
用於加工廢料的方法和系統
- [71] ONUNDA LIMITED
昂能达有限公司
Unit B Kings Drive, Kingmoor Park South
Carlisle Cumbria CA6 4RD
UNITED KINGDOM
- [72] MEYER, James 詹姆斯·梅耶
- [74] BARRON & YOUNG INTELLECTUAL PROPERTY LIMITED
Suite 617, Lakeside 2
No. 10 Science Park West Avenue, Hong Kong Science Park,
Shatin, N.T.
HONG KONG
-
- [51] C04B 22/08 [11] 40119945
C04B 28/00 CN119173488 A
C04B 28/04
C04B 28/06
[13] A
- [25] FR
- [21] 62025108289.2 [22] 09.06.2025
- [86] 10.03.2023 PCT/EP2023/056109
- [87] 14.09.2023 WO2023/170251
- [30] 10.03.2022 FR,FR2202087
- [54] HYDRAULIC BINDER COMPOSITION COMPRISING BLAST FURNACE SLAG
包含高爐礦渣的水硬性黏合劑組合物
- [71] CHRYSO
CHRYSO 公司
Tour Saint-Gobain, 12 place de l'Iris, 92400 Courbevoie
FRANCE
- [72] BOUSTINGORRY, Pascal P·波斯汀格瑞
DAVID, Marie M·戴維德
BONAFOUS, Laurent L·博納福
- [74] KWAN, WONG & PARTNERS
5/F, Room B, Yan Hong Building
45-47 Fa Yuen Street, Mongkok, Kowloon
HONG KONG, CHINA

[51]	C04B 28/00	[11]	40119945
	C04B 22/08		CN119173488 A
		[13]	A

[51]	C04B 28/04	[11]	40119945
	C04B 22/08		CN119173488 A
		[13]	A

[51]	C04B 28/06	[11]	40119945
	C04B 22/08		CN119173488 A
		[13]	A

[51]	C04B 28/32	[11]	40119942
	A61L 27/56		CN119923377 A
	A61L 31/12		
		[13]	A

[25] EN

[21] 62025108284.3 [22] 09.06.2025

[86] 25.09.2023 PCT/CN2023/121109

[87] 04.04.2024 WO2024/067485

[30] 26.09.2022 US, 63/410,185

[54] INJECTABLE MAGNESIUM OXYCHLORIDE CEMENT FOAM (MOCF) -DERIVED
SCAFFOLD FOR TREATING OSTEOPOROTIC BONE DEFECTS
用於治療骨質疏鬆性骨缺損的可注射氯氧鎂水泥泡沫 (MOCF) 衍生支架

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[72] NGAI, To 魏涛
ZHU, Yuwei 祝宇微
QIN, Ling 秦岭
XU, Jiankun 许建坤

[74] INSIGHT (HK) INTELLECTUAL PROPERTY LIMITED
Unit 503, 5/F., Tower 2, Lippo Centre
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[51] C04B 41/86 [11] 40119640
C23D 7/00 CN119710694 A
[13] A

[51] C07C 229/00 [11] 40119729
C07D 207/06 EP4452935 A1
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[51] C07C 403/20 [11] 40119932
A61K 31/203 EP4556464 A1
A61P 17/00
A61P 35/00
[13] A

[25] ZH

[21] 62025108203.3 [22] 05.06.2025

[86] 10.07.2023 PCT/CN2023/106535

[87] 18.01.2024 WO2024/012400

[30] 11.07.2022 CN,202210853741.9

[54] TRETINOIN ALCOHOL-AMINE COMPOUND, PREPARATION METHOD THEREFOR
AND USE THEREOF

一種維 A 酸醇胺類複合物及其製備方法和應用

[71] NANJING INDETEK LABORATORY CO., LTD.

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LU, Xiqiang 鲁西强

QI, Jianping 戚建平

WU, Wei 吴伟

WU, Yubo 武余波

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[51]	C07C 51/41	[11]	40119630
	C07H 19/048		CN119684381 A
		[13]	A

[51]	C07C 59/245	[11]	40119630
	C07H 19/048		CN119684381 A
		[13]	A

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	A61K 9/127		EP4452935 A1
	A61K 47/00		
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	C07D 207/16		
	C07D 211/22		
	C07D 211/62		
	C12N 15/52		
	A61K 31/455		
	A61K 31/40		
		[13]	A

[25] EN

[21] 62025106554.1 [22] 27.04.2025

[86] 16.12.2022 PCT/US2022/053209

[87] 29.06.2023 WO2023/121975

[30] 20.12.2021 US, 63/291, 639

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[54] IONIZABLE AMINE LIPIDS AND LIPID NANOPARTICLES

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[71] BEAM THERAPEUTICS INC.

比姆醫療股份有限公司

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[72] SAGO, Cory Dane

HAMILTON, Gregory Lawrence

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HONG KONG

[51]	C07D 207/14	[11]	40119839
	C07D 401/04		CN119173510 A

[13] A

[51] C07D 207/16 [11] 40119729
C07D 207/06 EP4452935 A1
[13] A

[51] C07D 211/22 [11] 40119729
C07D 207/06 EP4452935 A1
[13] A

[51] C07D 211/52 [11] 40119797
C07D 401/06 EP4476199 A1
C07D 401/14
C07D 405/14
C07D 409/14
C07D 413/06
A61P 13/12
A61P 35/00
A61K 31/445
A61K 31/4545
A61K 31/4523
A61K 31/506
A61K 31/501

[13] A

[25] EN

[21] 62025107218.2 [22] 13.05.2025

[86] 08.02.2023 PCT/US2023/012579

[87] 17.08.2023 WO2023/154310

[30] 08.02.2022 US, 63/307,933

[54] 2-METHYL-4-PHENYLPYPERIDIN-4-OL DERIVATIVES AS INHIBITORS OF
APOL1 AND METHODS OF USING SAME
作為 APOL1 抑制劑的 2-甲基-4-苯基吡啶-4-醇衍生物和其使用方法

[71] Vertex Pharmaceuticals Incorporated
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OLSEN, Jessica H.
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[51]	C07D 211/58	[11]	40119839
	C07D 401/04		CN119173510 A
		[13]	A

[51]	C07D 211/58	[11]	40119936
	C07D 401/12		CN119630650 A
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[51]	C07D 211/62	[11]	40119729
	C07D 207/06		EP4452935 A1
		[13]	A

[51]	C07D 211/76	[11]	40119936
	C07D 401/12		CN119630650 A
		[13]	A

[51]	C07D 213/73	[11]	40119595
			EP4516777 A2
		[13]	A

[25] EN

[21] 42025106778.1 [22] 02.05.2025

[30] 13.12.2019 JP,2019224959

[54] COMPOUND AND COMPOSITION AS PDGF RECEPTOR KINASE INHIBITOR
作為 PDGF 受體激酶抑制劑的化合物和組合物

[71] Nippon Shinyaku Co., Ltd.
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[72] ASADA, Junshi
HARUTA, Yoshinari
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TANAKA, Toru
KURAMOTO, Kazuya
KOSUGI, Keiji
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[74] CHINA PATENT AGENT (HONG KONG) LIMITED
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[51]	C07D 215/36	[11]	40119821
	C07D 215/54		EP4496789 A1
	C07D 401/12		
	C07D 403/12		
	C07D 413/12		
	C07F 9/09		
	A61P 35/00		
	A61P 35/04		
	A61K 31/47		
	A61K 31/4709		
		[13]	A
[25]	EN		
[21]	62025107397.4	[22]	15.05.2025
[86]	22.03.2023 PCT/US2023/015981		
[87]	28.09.2023 WO2023/183437		
[30]	22.03.2022 US,63/322,600		
[54]	TEAD INHIBITORS AND METHODS OF USE		
	TEAD 抑制劑和使用方法		
[71]	Sporos Biodiscovery, Inc.		
	3139 W Holcombe Blvd, PMB 8007, Houston, Texas 77025		
	UNITED STATES OF AMERICA		
[72]	MULLER, Florian		
	WARSHAVIAK, Dora Toledo		
	MORLEY, Andrew		
	SHACHAM, Sharon		
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[51]	C07D 215/54	[11]	40119821
	C07D 215/36		EP4496789 A1
		[13]	A

[51]	C07D 235/32	[11]	40119631
	A61P 25/00		CN118955402 A
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	A61P 21/00		

A61P 27/16
A61P 13/10
A61P 21/02
A61K 31/4184

[13] A

[25] ZH

[21] 42025107255.9 [22] 13.05.2025

[30] 12.07.2018 US, 62/697,198

27.04.2018 US, 62/663,438

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[54] KV7 CHANNEL ACTIVATORS COMPOSITIONS AND METHODS OF USE

KV7 通道激活劑組合物和使用方法

[71] KNOPP BIOSCIENCES LLC

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TOPALOV, George T. G·T·托帕洛夫

BELARDI, Justin K. J·K·柏拉底

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[51] C07D 239/28

C12N 15/113

[11] 40119903

EP4499834 A2

[13] A

[51] C07D 239/50

A61K 31/53

[11] 40119740

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[13] A

[51] C07D 251/18

A61K 36/73

[11] 40119959

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[51]	C07D 251/54 A61K 31/53	[11]	40119740 EP4456900 A1
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[51]	C07D 251/66 A61K 31/53	[11]	40119740 EP4456900 A1
		[13]	A

[51]	C07D 255/02 A61K 49/10	[11]	40119938 EP4561995 A1
		[13]	A

[25] EN

[21] 62025108233.0 [22] 06.06.2025

[86] 28.07.2023 PCT/EP2023/071027

[87] 01.02.2024 WO2024/023314

[30] 28.07.2022 EP,22187403.5

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

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BARANYAI, ZSOLT
BOCCALON, MARIANGELA

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HONG KONG, CHINA

[51]	C07D 271/113 C07D 417/14	[11]	40119815 CN119731172 A
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[51]	C07D 277/62 A61K 31/428	[11]	40119974 CN120112519 A
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A61P 29/00
A61P 1/00
A61P 17/00
A61P 3/10
A61P 27/02
A61P 9/00

[13] A

[25] ZH

[21] 62025108585.3 [22] 13.06.2025

[86] 07.02.2024 PCT/CN2024/076655

[87] 15.08.2024 WO2024/165044

[30] 10.02.2023 CN,202310099716.0
22.01.2024 CN,202410090964.3

[54] POLYMORPH AS PROTEIN KINASE MEK INHIBITOR, AND PREPARATION
METHOD THEREFOR AND USE THEREOF

作為蛋白激酶 MEK 抑制劑的多晶型物、及其製備方法和用途

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[51] C07D 307/83
A61P 25/04

[11] 40119742
EP4532012 A1

[13] A

[51] C07D 307/84
A61P 25/04
A61P 29/00
C07D 405/12
C07D 407/12
A61K 31/343
A61K 31/351
A61K 31/443

[11] 40119743
EP4532479 A1

[13] A

[25] EN

[21] 62025106852.9 [22] 06.05.2025

[86] 25.05.2023 PCT/EP2023/063992

[87] 30.11.2023 WO2023/227695

- [30] 25.05.2022 EP,22175494.8
- [54] NEW DERIVATIVES FOR TREATING TRPM3 MEDIATED DISORDERS
用於治療 TRPM3 介導的病症的新型衍生物
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- [51] C07D 401/02 [11] 40119872
C07D 401/14 EP4469444 A1
C07D 401/06
A61K 31/4725
A61K 31/4184
A61K 31/4188
A61P 3/10
A61P 3/00
- [13] A
- [25] EN
- [21] 62025107868.4 [22] 28.05.2025
- [86] 20.01.2023 PCT/CN2023/073389
- [87] 27.07.2023 WO2023/138684
- [30] 24.01.2022 WO,PCT/CN2022/073529
30.09.2022 WO,PCT/CN2022/123119
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[51]	C07D 401/02	[11]	40119939
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		[13]	A

[51]	C07D 401/04	[11]	40119828
	C07D 471/04		EP4472963 A1
	C07D 519/00		
	A61P 35/00		
	A61K 31/4365		
	A61K 31/4375		
	A61K 31/438		
	A61K 31/4545		
	A61K 31/496		
	A61K 31/437		
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[25] EN

[21] 62025107473.3 [22] 19.05.2025

[86] 01.02.2023 PCT/US2023/012145

[87] 10.08.2023 WO2023/150186

[30] 01.02.2022 US, 63/305,668

[54] DGK TARGETING COMPOUNDS AND USES THEREOF
DGK 靶向化合物及其用途

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[51] C07D 401/04 [11] 40119839
C07D 401/14 CN119173510 A
C07D 471/08
C07D 487/04
C07D 409/06
C07D 207/14
C07D 211/58
C07D 405/14
C07D 413/04
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C07D 413/14
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A61K 31/4545
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A61K 31/439
A61P 35/00
A61P 37/00

[13] A

[25] ZH

[21] 62025107655.5 [22] 22.05.2025

[86] 19.05.2023 PCT/CN2023/095304

[87] 23.11.2023 WO2023/222115

[30] 20.05.2022 CN,202210550737.5
03.11.2022 CN,202211367769.8

[54] HYDROXYAMIDE DERIVATIVE AND USE THEREOF
一種羥基酰胺類衍生物及其應用

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- [51] C07D 401/04 [11] 40119854
C07D 401/14 CN120019049 A
C07D 403/14
C07D 413/08
A61P 25/16
A61P 25/18
A61K 31/4439
[13] A
- [25] EN
- [21] 62025107729.8 [22] 26.05.2025
- [86] 29.09.2023 PCT/US2023/075511
- [87] 04.04.2024 WO2024/073662
- [30] 30.09.2022 US, 63/377,821
- [54] AZOLE MODULATORS OF CHOLESTEROL BIOSYNTHESIS AND THEIR USE
FOR PROMOTING REMYELINATION
膽固醇生物合成的唑類調節劑及其用於促進髓鞘再生的用途
- [71] GENENTECH, INC.
基因泰克公司
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- CONVELO THERAPEUTICS, INC.
康维洛治疗公司
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CASTANEDO, Georgette Marie G·玛丽·卡斯塔内多
DOREL, Ruth R·多雷尔
UNG, Man Un 吴文渊
VERNIER, William 威廉·维尼尔
VOLGRAF, Matthew M·沃尔格拉夫
CARRUTHERS, Nick 尼克·卡拉瑟斯
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- [51] C07D 401/04 [11] 40119922
A61P 29/02 EP4518974 A1
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[51]	C07D 401/06	[11]	40119797
	C07D 211/52		EP4476199 A1
		[13]	A

[51]	C07D 401/06	[11]	40119872
	C07D 401/02		EP4469444 A1
		[13]	A

[51]	C07D 401/10	[11]	40119602
	C07D 403/10		EP4467199 A2
	C07D 413/10		
	C07D 417/10		
	C07D 487/04		
	C07D 513/04		
	A61K 31/4709		
	A61K 31/5025		
	A61K 31/519		
	A61P 35/00		
		[13]	A

[25] EN

[21] 42025106982.9 [22] 08.05.2025

[30] 31.05.2019 US,201962855144 P
30.09.2019 US,201962907833 P[54] SMALL MOLECULE INHIBITORS OF NF-KB INDUCING KINASE
NF-κB 誘導激酶的小分子抑制劑[71] Janssen Pharmaceutica NV
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BELGIUM[72] BARBAY, J. Kent
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HACK, Michael D.
HERRMANN, Aaron T.
JONES, William M.
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[51] C07D 401/12 [11] 40119624
A61K 31/435 EP4461734 A2
A61P 37/00

[13] A

[25] EN

[21] 42025107234.4 [22] 13.05.2025

[30] 22.10.2018 US,201862749003 P
07.11.2018 US,201862756942 P
26.04.2019 US,201962839459 P
17.07.2019 US,201962875449 P
29.08.2019 US,201962893721 P
27.09.2019 US,201962907354 P

[54] TYK2 INHIBITORS AND USES THEREOF
TYK2 抑制劑和其用途

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C07D 401/14 CN119032087 A
C07D 413/14
C07D 417/14
C07D 405/14
A61K 31/513
A61K 31/5377
A61K 31/53
A61P 35/00
A61P 11/06

[13] A

[25] EN

[21] 62025107169.7 [22] 13.05.2025

[86] 31.01.2023 PCT/IB2023/050810

[87] 24.08.2023 WO2023/156863

[30] 16.02.2022 US,63/310,840

[54] PYRIMIDINEDIONE-BASED COMPOUNDS AS AXL, C-MET, AND MER
INHIBITORS AND METHODS OF USE THEREOF

作為 AXL、C-MET 和 MER 抑制劑的基於嘧啶二酮的化合物和其使用方法

[71] CMG PHARMACEUTICAL CO., LTD.

CMG 製藥株式會社

CHA Bio complex

335, Pangyo-ro, Bundang-gu, Seongnam, Gyeonggi-do

REPUBLIC OF KOREA

[72] KIM, Jin Sung 金鎮聖

KIM, Young Sang 金泳相

KIM, Sungmoo 金成武

JEONG, Ju Hui 鄭珠喜

AN, Hyun Sook 安賢淑

KIM, Soojeong 金修正

[74] JUN HE LAW OFFICES

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1 Connaught Place, Central

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[51]	C07D 401/12	[11]	40119802
	C07D 471/04		EP4466269 A1
		[13]	A

[51]	C07D 401/12	[11]	40119821
	C07D 215/36		EP4496789 A1
		[13]	A

[51]	C07D 401/12	[11]	40119936
	C07D 405/12		CN119630650 A
	C07D 211/58		
	C07D 211/76		
	C07D 413/12		
	C07D 471/04		
	A61K 31/454		
	A61K 31/4535		
	A61K 31/4545		
	A61P 25/18		
	A61P 25/22		
	A61P 25/24		
	A61P 25/06		
	A61P 25/28		
		[13]	A

[25] ZH

[21] 62025108207.4 [22] 05.06.2025

[86] 03.08.2023 PCT/CN2023/111052

- [87] 08.02.2024 WO2024/027800
- [30] 03.08.2022 CN,202210925481.1
01.10.2022 CN,202211218066.9
20.10.2022 CN,202211289428.3
30.12.2022 CN,202211724352.2
02.06.2023 CN,202310646192.2
- [54] 5-HT_{2A} RECEPTOR INVERSE AGONIST, AND PREPARATION METHOD THEREFOR AND USE THEREOF
5-HT_{2A} 受體反向激動劑及其製備方法和應用
- [71] Luye Innomind Pharma Shijiazhuang Co., Ltd.
綠葉嘉奧制藥石家莊有限公司
5th Floor
Runjiang Headquarters International Building
No. 455 Yuhua East Road
Shijiazhuang High-tech Zone
Shijiazhuang, Hebei 050000
THE MAINLAND OF CHINA
中國內地
河北省石家莊市高新區裕華東路 455 號
潤江總部國際大廈 5 層, 050000
- [72] TIAN, Jingwei 田京偉
YE, Liang 葉亮
MA, Mingxu 馬明旭
WANG, Wenyan 王文艷
DU, Guangying 杜廣營
ZHANG, Jianzhao 張劍釗
DAI, Yusen 代玉森
ZHANG, Rui 張睿
- [74] Eversheds Sutherland, Lam Sum
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979 KING'S ROAD, QUARRY BAY
HONG KONG, CHINA

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- | | | | |
|------|---------------------------|------|--------------------------|
| [51] | C07D 401/14
A61K 31/53 | [11] | 40119740
EP4456900 A1 |
| | | [13] | A |
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|------|----------------------------|------|---------------------------|
| [51] | C07D 401/14
C07D 401/12 | [11] | 40119793
CN119032087 A |
| | | [13] | A |
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|------|----------------------------|------|--------------------------|
| [51] | C07D 401/14
C07D 211/52 | [11] | 40119797
EP4476199 A1 |
| | | [13] | A |

[51]	C07D 401/14	[11]	40119839
	C07D 401/04		CN119173510 A
		[13]	A

[51]	C07D 401/14	[11]	40119854
	C07D 401/04		CN120019049 A
		[13]	A

[51]	C07D 401/14	[11]	40119872
	C07D 401/02		EP4469444 A1
		[13]	A

[51]	C07D 401/14	[11]	40119931
	A61P 35/00		CN119156381 A
	A61K 31/496		
		[13]	A

[25] EN

[21] 62025108202.5 [22] 05.06.2025

[86] 06.04.2023 PCT/CN2023/086579

[87] 12.10.2023 WO2023/193760

[30] 06.04.2022 CN,PCT/CN2022/085329

[54] COMPOUNDS AND METHODS OF TREATING CANCERS
治療癌症的化合物和方法

[71] CULLGEN (SHANGHAI) , INC.

上海睿跃生物科技有限公司

1st, 2nd, 3rd Floor, Bldg. 6, 230 Chuan Hong Road

Pudong New Area, Shanghai 201202

THE MAINLAND OF CHINA

中國內地

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[72] LIU, Jing 刘京

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HAN, Xiaoran 韩笑然

YANG, Ting 杨婷

ZHANG, Chengwei 张成伟

CHEN, Liquan 陈立群

QIN, Lihuai 秦立怀

[74] HNC INNOVATION LIMITED

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Cyberport Road
HONG KONG, CHINA

[51]	C07D 401/14	[11]	40119939
	C07D 498/14		CN119110801 A
		[13]	A

[51]	C07D 403/04	[11]	40119922
	A61P 29/02		EP4518974 A1
		[13]	A

[51]	C07D 403/10	[11]	40119602
	C07D 401/10		EP4467199 A2
		[13]	A

[51]	C07D 403/10	[11]	40119839
	C07D 401/04		CN119173510 A
		[13]	A

[51]	C07D 403/12	[11]	40119821
	C07D 215/36		EP4496789 A1
		[13]	A

[51]	C07D 403/14	[11]	40119854
	C07D 401/04		CN120019049 A
		[13]	A

[51]	C07D 403/14	[11]	40119923
	C07D 471/12		CN119677729 A
	C07D 487/12		
	A61K 31/505		
	A61K 31/519		
	A61P 35/00		
		[13]	A

[25] EN

[21] 62025108135.7 [22] 04.06.2025

[86] 07.08.2023 PCT/CN2023/111521

[87] 15.02.2024 WO2024/032561

- [30] 08.08.2022 CN,PCT/CN2022/110858
08.11.2022 CN,PCT/CN2022/130631
09.03.2023 CN,PCT/CN2023/080498
22.03.2023 CN,PCT/CN2023/083161
12.07.2023 CN,PCT/CN2023/107019
- [54] INHIBITORS OF CYCLIN-DEPENDENT KINASE (CDK) 12 AND/OR CDK13
AND USES THEREOF
細胞周期蛋白依賴性激酶(CDK)12 和/或 CDK13 抑制劑及其用途
- [71] Insilico Medicine IP Limited
英矽智能科技知識產權有限公司
26th Floor, Three Exchange Square
8 Connaught Place
Central
HONG KONG, CHINA
中國香港
中環康樂廣場 8 號交易廣場三座 26 樓
- [72] LU, Hongfu 陸洪福
LIU, Yingtao 劉穎濤
WU, Jianping 吳建平
ZHENG, Min 鄭敏
REN, Feng 任峰
- [74] Eversheds Sutherland, Lam Sum
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HONG KONG, CHINA

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- [51] C07D 405/04 [11] 40119910
A61P 25/22 EP4469450 A1
A61P 25/00
A61K 31/4178
- [13] A
- [25] EN
- [21] 62025108074.8 [22] 03.06.2025
- [86] 23.01.2023 PCT/FI2023/050047
- [87] 27.07.2023 WO2023/139313
- [30] 24.01.2022 FI,20225050
- [54] NOVEL SULFATE SALT FORMS OF ISOCHROMAN-IMIDAZOLE STRUCTURED
ALPHA-2A ADRENOCEPTOR AGONIST
結構化 α -2A 腎上腺素受體激動劑的異苯並二氫吡喃-咪唑的新硫酸鹽形式
- [71] ORION CORPORATION
奧賴恩公司
Orionintie 1
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- [72] HAAPALINNA, Anna A·哈帕林納
HEIKKILÄ, Teemu T·海基萊
POP, Mihaela M·波普

[74] MY IP FIRM LIMITED
Unit H, Floor 11, Tower 1, PAPILLONS
No.21, TONG CHUN Str., T.K.O
HONG KONG, CHINA

[51] C07D 405/12 [11] 40119742
A61P 25/04 EP4532012 A1
[13] A

[51] C07D 405/12 [11] 40119743
C07D 307/84 EP4532479 A1
[13] A

[51] C07D 405/12 [11] 40119936
C07D 401/12 CN119630650 A
[13] A

[51] C07D 405/14 [11] 40119689
A61P 5/00 EP4523747 A2
A61K 31/4375
[13] A

[25] EN

[21] 42025107905.9 [22] 29.05.2025

[30] 03.12.2020 CN, 202011406013.0
29.03.2021 CN, 202110334388.9

[54] GLP-1R RECEPTOR AGONIST COMPOUND AND USE THEREOF
GLP-1R 受體激動劑化合物及其用途

[71] Suzhou Vincentage Pharma Co., Ltd
Room 313, Building 3, 168 Yuanfeng Road
Yushan Town, Kunshan City, Suzhou, Jiangsu 215300
THE MAINLAND OF CHINA

[72] Li, Ben
Yu, Shanghai

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

[51] C07D 405/14 [11] 40119793
C07D 401/12 CN119032087 A
[13] A

[51]	C07D 405/14	[11]	40119797
	C07D 211/52		EP4476199 A1
		[13]	A

[51]	C07D 405/14	[11]	40119839
	C07D 401/04		CN119173510 A
		[13]	A

[51]	C07D 407/12	[11]	40119743
	C07D 307/84		EP4532479 A1
		[13]	A

[51]	C07D 407/12	[11]	40119915
	C07D 413/14		CN120092001 A
	A61P 25/20		
	A61K 31/501		
		[13]	A

[25] EN

[21] 62025108094.6 [22] 04.06.2025

[86] 23.10.2023 PCT/EP2023/079404

[87] 02.05.2024 WO2024/088928

[30] 25.10.2022 EP,22203478.7

[54] PROCESS FOR MANUFACTURING ALOGABAT
用於製造 ALOGABAT 的方法[71] F. Hoffmann-La Roche AG
豪夫邁·羅氏有限公司
Grenzacherstrasse 124
4070 Basel
SWITZERLAND[72] GUILLEMOT-PLASS, Maud 莫德·吉列莫特-普拉斯
JENNY, Christian 克里斯蒂安·珍妮
KOERNER, Matthias 馬蒂亞斯·克爾納
MODOLO-CHELLAT, Isabelle Georgette Huguette 伊莎貝爾·喬吉特·于蓋
特·莫多洛-謝拉

SCALONE, Michelangelo 米開朗琪羅·斯卡洛內

[74] MARKS & CLERK
Unit 909-921, Level 9, Cyberport 1
100 Cyberport Road, Pok Fu Lam
HONG KONG, CHINA

[51]	C07D 409/06	[11]	40119839
	C07D 401/04		CN119173510 A
		[13]	A

[51]	C07D 409/14	[11]	40119797
	C07D 211/52		EP4476199 A1
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[51]	C07D 409/14	[11]	40119839
	C07D 401/04		CN119173510 A
		[13]	A

[51]	C07D 413/04	[11]	40119839
	C07D 401/04		CN119173510 A
		[13]	A

[51]	C07D 413/06	[11]	40119797
	C07D 211/52		EP4476199 A1
		[13]	A

[51]	C07D 413/08	[11]	40119854
	C07D 401/04		CN120019049 A
		[13]	A

[51]	C07D 413/10	[11]	40119602
	C07D 401/10		EP4467199 A2
		[13]	A

[51]	C07D 413/12	[11]	40119742
	A61P 25/04		EP4532012 A1
		[13]	A

[51]	C07D 413/12	[11]	40119821
	C07D 215/36		EP4496789 A1
		[13]	A

[51]	C07D 413/12	[11]	40119936
	C07D 401/12		CN119630650 A
		[13]	A

[51]	C07D 413/14	[11]	40119793
	C07D 401/12		CN119032087 A
		[13]	A

[51]	C07D 413/14	[11]	40119815
	C07D 417/14		CN119731172 A
		[13]	A

[51]	C07D 413/14	[11]	40119839
	C07D 401/04		CN119173510 A
		[13]	A

[51]	C07D 413/14	[11]	40119915
	C07D 407/12		CN120092001 A
		[13]	A

[51]	C07D 417/04	[11]	40119922
	A61P 29/02		EP4518974 A1
		[13]	A

[51]	C07D 417/10	[11]	40119602
	C07D 401/10		EP4467199 A2
		[13]	A

[51]	C07D 417/12	[11]	40119742
	A61P 25/04		EP4532012 A1
		[13]	A

[51]	C07D 417/14	[11]	40119793
	C07D 401/12		CN119032087 A
		[13]	A

[51] C07D 417/14 [11] 40119815
C07D 413/14 CN119731172 A
C07D 271/113
A61K 31/4178
A61K 31/445
A61P 25/28
A61P 25/00
[13] A

[25] ZH

[21] 62025107367.7 [22] 15.05.2025

[86] 04.08.2023 PCT/CN2023/111229

[87] 15.02.2024 WO2024/032501

[30] 08.08.2022 CN,202210945768.0
16.06.2023 CN,202310729419.X

[54] COMPOUND, PHARMACEUTICAL COMPOSITION COMPRISING SAME, AND USE THEREOF
一種化合物、包含其的藥物組合物及其用途

[71] SHENZHEN ZHONGGE BIOLOGICAL TECHNOLOGY CO., LTD.
深圳众格生物科技有限公司
No. C101, 1F, 289 Digital Peninsula, No.2 Hongliu Road, Fubao Community
Fubao Street, Futian District, Shenzhen, Guangdong 518017
CHINA

[72] CAO, BIN 曹斌
ZHAO, LIYU 赵立雨
DOU, GUOSHENG 窦国生
LU, SIZHU 卢思竹
YANG, JUN 杨军
CHEN, ZHAOQIANG 陈照强
ZHANG, QIHUA 张启花
WANG, SHAOHUI 王绍晖
CHEN, BIN 陈斌
ZHANG, PEIYU 张佩宇

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

[51] C07D 417/14 [11] 40119839
C07D 401/04 CN119173510 A
[13] A

[51] C07D 471/04 [11] 40119710
A61K 31/519 CN119954804 A
A61P 1/04
A61P 11/00

A61P 11/02
A61P 11/06
A61P 11/08
A61P 13/12
A61P 21/00
A61P 9/00
A61P 25/00
A61P 27/02
A61P 29/00
A61P 3/10
A61P 31/04
A61P 31/12
A61P 37/08

[13] A

[25] ZH

[21] 42025108855.5 [22] 19.06.2025

[54] PYRIMIDO[6,1-A]ISOQUINOLINE-4-ONE DERIVATIVES AND USE THEREOF
嘧啶并[6,1-A]異喹啉-4-酮衍生物及其用途

[71] Guangzhou Respiratory Medicine Engineering Technology Co.,
Ltd.

广州呼吸药物工程技术有限公司
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广东省广州市黄埔区瑞发路1号
自编(2)栋二层206室

[72] 吴志明
谢强敏

[74] Xiaoyu FAN
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HONG KONG, CHINA

[51] C07D 471/04 [11] 40119802
A61K 31/496 EP4466269 A1
A61K 31/498
A61P 35/00
C07D 401/12

[13] A

[25] EN

[21] 62025107240.6 [22] 13.05.2025

[86] 20.01.2023 PCT/US2023/011268

[87] 27.07.2023 WO2023/141290

[30] 21.01.2022 US, 63/301,907
20.09.2022 US, 63/376,338

[54] PARP1 INHIBITORS AND USES THEREOF
PARP1 抑制劑及其用途

[71] XINTHERA, INC.
c/o Gilead Sciences, Inc., 333 Lakeside Drive, Foster City,

California 94404
UNITED STATES OF AMERICA

- [72] HOFFMAN, Robert L.
VA, Porino Jinjo
PINCHMAN, Joseph Robert
TRZOSS, Linnie
DONG, Qing
KALDOR, Stephen W.
- [74] KWAN, WONG & PARTNERS
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45-47 Fa Yuen Street, Mongkok, Kowloon
HONG KONG

-
- [51] C07D 471/04 [11] 40119828
C07D 401/04 EP4472963 A1
[13] A

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- [51] C07D 471/04 [11] 40119859
A61K 31/437 CN119032093 A
A61P 35/00
A61P 35/02
[13] A

[25] EN

[21] 62025107748.8 [22] 26.05.2025

[86] 05.06.2023 PCT/CN2023/098365

[87] 28.12.2023 WO2023/246491

[30] 20.06.2022 CN,PCT/CN2022/099754

[54] MULTI-KINASE INHIBITORS, COMPOSITIONS THEREOF, AND METHODS OF
USING THE SAME
多激酶抑制劑、其組合物及使用方法

[71] BIOFRONT LTD
百放開曼有限公司
Sertus Chambers, Governors Square, Suite # 5-204, 23 Lime
Tree Bay Avenue
P.O. Box 2547, Grand Cayman, KY1-1104
CAYMAN ISLANDS

[72] MA, Tianwei 馬天偉
FANG, Lichao 方李超
LIU, Miao 劉苗
SONG, Ling 宋凌

[74] KWAN, WONG & PARTNERS
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[51]	C07D 471/04	[11]	40119936
	C07D 401/12		CN119630650 A
		[13]	A

[51]	C07D 471/04	[11]	40119939
	C07D 498/14		CN119110801 A
		[13]	A

[51]	C07D 471/08	[11]	40119839
	C07D 401/04		CN119173510 A
		[13]	A

[51]	C07D 471/10	[11]	40119839
	C07D 401/04		CN119173510 A
		[13]	A

[51]	C07D 471/10	[11]	40119843
	C07D 487/10		CN119998288 A
	C07D 513/10		
	C07D 519/00		
	A61P 25/00		
	A61K 31/438		
	A61K 31/444		
	A61K 31/55		
		[13]	A

[25] EN

[21] 62025107681.1 [22] 23.05.2025

[86] 29.09.2023 PCT/US2023/075505

[87] 04.04.2024 WO2024/073658

[30] 30.09.2022 US,63/377,914

[54] HYDANTOIN MODULATORS OF CHOLESTEROL BIOSYNTHESIS AND THEIR
USE FOR PROMOTING REMYELINATION

膽固醇生物合成的乙內酰脲調節劑及其用於促進髓鞘再生的用途

[71] GENENTECH, INC.

基因泰克公司

1 DNA Way, South San Francisco

California 94080-4990

UNITED STATES OF AMERICA

CONVELO THERAPEUTICS, INC.

康维洛治疗公司

11000 Cedar Avenue

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UNITED STATES OF AMERICA

- [72] BRAUN, Marie-Gabrielle M-G·布劳恩
CASTANEDO, Georgette, Marie G·玛丽·卡斯塔内多
DOREL, Ruth R·多雷尔
UNG, Man Un 吴文渊
VOLGRAF, Matthew M·沃尔格拉夫
CARRUTHERS, Nick 尼克·卡拉瑟斯
- [74] AWA ASIA LIMITED
Suite 1411, 14/F Leighton Centre
77 Leighton Road, Causeway Bay
HONG KONG, CHINA

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- | | | | |
|------|-------------|------|---------------|
| [51] | C07D 471/12 | [11] | 40119923 |
| | C07D 403/14 | | CN119677729 A |
| | | [13] | A |
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|------|-------------|------|---------------|
| [51] | C07D 471/14 | [11] | 40119939 |
| | C07D 498/14 | | CN119110801 A |
| | | [13] | A |
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|------|-------------|------|--------------|
| [51] | C07D 487/04 | [11] | 40119602 |
| | C07D 401/10 | | EP4467199 A2 |
| | | [13] | A |
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- | | | | |
|------|-------------|------|--------------|
| [51] | C07D 487/04 | [11] | 40119792 |
| | A61P 3/00 | | EP4543886 A1 |
| | A61K 31/519 | | |
| | A61P 25/00 | | |
| | A61P 35/00 | | |
| | | [13] | A |

[25] EN

[21] 62025107168.9 [22] 13.05.2025

[86] 23.06.2023 PCT/US2023/026100

[87] 28.12.2023 WO2023/250156

[30] 23.06.2022 US,202263355076P

22.11.2022 US,202263427322P

12.04.2023 US,202363458808P

[54] 4-ALKOXYPYRROLO[2,1-F][1,2,4]TRIAZINES AND PREPARATION AND
USES THEREOF

4-烷氧基吡咯並[2,1-F][1,2,4]三嗪類化合物及其製備和用途

[71] BioSplice Therapeutics, Inc.
9360 Towne Centre Drive

San Diego, CA 92121
UNITED STATES OF AMERICA

- [72] MITTAPALLI, Gopi Kumar
MAK, Chi Ching
TURNER, Lewis Daniel
HOFILENA, Brian Joseph
VAKITI, Ramkrishna Reddy
EASTMAN, Brian Walter
WALLACE, David Mark
- [74] CHINA PATENT AGENT (HONG KONG) LIMITED
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|------|-------------|------|---------------|
| [51] | C07D 487/04 | [11] | 40119839 |
| | C07D 401/04 | | CN119173510 A |
| | | [13] | A |
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|------|-------------|------|--------------|
| [51] | C07D 487/04 | [11] | 40119875 |
| | C07D 519/00 | | EP4472980 A2 |
| | A61P 35/00 | | |
| | | [13] | A |

[25] EN

[21] 62025107872.6 [22] 28.05.2025

[86] 03.02.2023 PCT/US/2023/012299

[87] 10.08.2023 WO2023/150284

[30] 03.02.2022 US, 63/306,271
05.04.2022 US, 63/327,625
14.06.2022 US, 63/352,180
13.12.2022 US, 63/432,243
21.12.2022 US, 63/434,327
01.02.2023 US, 63/442,648

[54] QUINAZOLINE PAN-KRAS INHIBITORS

喹唑啉 PAN-KRAS 抑制劑

[71] Mirati Therapeutics, Inc.
Route 206 and Province Line Road, Princeton, New Jersey 08543
UNITED STATES OF AMERICA

[72] WANG, Xiaolun
IVETAC, Anthony
KULYK, Svitlana
LAWSON, John David
MARX, Matthew Arnold
SMITH, Christopher Ronald

[74] HONG KONG KING&SUN INTELLIGENCE CONSULTANCY LIMITED
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[51]	C07D 487/04	[11]	40119939
	C07D 498/14		CN119110801 A
		[13]	A

[51]	C07D 487/10	[11]	40119843
	C07D 471/10		CN119998288 A
		[13]	A

[51]	C07D 487/12	[11]	40119923
	C07D 403/14		CN119677729 A
		[13]	A

[51]	C07D 487/16	[11]	40119973
	A61K 31/553		CN119790058 A
	A61P 35/00		
		[13]	A

[25] EN

[21] 62025108581.2 [22] 13.06.2025

[86] 07.07.2023 PCT/US2023/027125

[87] 18.01.2024 WO2024/015262

[30] 09.07.2022 US, 63/359,817

19.10.2022 US, 63/417,684

12.05.2023 US, 63/502,047

26.05.2023 US, 63/469,290

16.06.2023 US, 63/521,487

[54] FUSED RING KRAS INHIBITORS FOR TREATING DISEASE

用於治療疾病的稠合環 KRAS 抑制劑

[71] BLOSSOMHILL THERAPEUTICS, INC.

荣山医药股份有限公司

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[72] CUI, Jingrong Jean 崔景荣

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[51] C07D 487/18 [11] 40119806
C07D 498/18 EP4526308 A1
C07D 498/22
A61P 29/00
A61P 25/28
A61K 31/504
[13] A

[25] EN

[21] 62025107251.3 [22] 13.05.2025

[86] 19.05.2023 PCT/GB2023/051335

[87] 23.11.2023 WO2023/223057

[30] 19.05.2022 GB,2207348.0

[54] MACROCYCLIC COMPOUNDS AND USES THEREOF
大環化合物及其用途

[71] Cypralis Limited
西普拉里斯有限公司
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WILSON, Antoinette A·威尔逊
KEATS, Andrew A·基茨
PEEL, Michael M·佩尔

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[51] C07D 491/107 [11] 40119675
A61P 25/00 CN119060064 A
A61P 25/24
A61P 25/18
A61P 25/06
A61P 9/12
A61P 25/04
A61P 25/28
A61P 25/20
A61P 25/22
A61P 15/10
A61P 15/00
A61P 1/00
A61P 25/08
A61P 25/30
A61P 25/32

A61P 35/00
A61P 1/16
A61P 11/00
A61K 31/496

[13] A

[25] ZH

[21] 42025107859.8 [22] 28.05.2025

[30] 13.11.2019 US, 62/934,985

[54] NOVEL FUNCTIONALIZED LACTONES AS MODULATORS OF THE 5-HYDROXYTRYPTAMINE RECEPTOR 7 AND THEIR METHOD OF USE
作為 5-羥色胺受體 7 調節劑的新型官能化內酯及其使用方法

[71] TEMPLE UNIVERSITY-OF THE COMMONWEALTH SYSTEM OF HIGHER EDUCATION
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UNITED STATES OF AMERICA

PRAEVENTIX, LLC
普萊韋蒂克斯有限責任公司
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[72] D•J•坎尼
B•E•布拉斯
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D•A•皮平

[74] JUN HE LAW OFFICES
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1 Connaught Place, Central
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[51] C07D 498/14 [11] 40119939
C07D 487/04 CN119110801 A
C07D 471/04
C07D 471/14
C07D 401/14
C07D 401/02
A61K 31/498
A61K 31/4985
A61K 31/4375
A61K 31/435
A61P 35/00

[13] A

[25] ZH

[21] 62025108236.3 [22] 06.06.2025

[86] 06.05.2023 PCT/CN2023/092572

[87] 16.11.2023 WO2023/217045

- [30] 07.05.2022 CN,202210495459.8
17.06.2022 CN,202210693545.X
29.09.2022 CN,202211204558.2
31.10.2022 CN,202211351783.9
10.11.2022 CN,202211408423.8
09.12.2022 CN,202211593592.3
02.02.2023 CN,202310088997.X
15.02.2023 CN,202310123790.1
10.03.2023 CN,202310232367.5
23.03.2023 CN,202310303425.9
31.03.2023 CN,202310340861.3
12.04.2023 CN,202310388951.X
- [54] FLUOROQUINOXALINONE DERIVATIVE FOR SELECTIVELY INHIBITING
PARP1
選擇性抑制 PARP1 的氟代喹喔啉酮衍生物
- [71] 南京明德新药研发有限公司
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- [72] CHEN, Zhengxia 陈正霞
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ZHANG, Yang 张杨
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- | | | | |
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| [51] | C07D 498/18 | [11] | 40119806 |
| | C07D 487/18 | | EP4526308 A1 |
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| [51] | C07D 498/22 | [11] | 40119806 |
| | C07D 487/18 | | EP4526308 A1 |
| | | [13] | A |
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- | | | | |
|------|-------------|------|--------------|
| [51] | C07D 513/04 | [11] | 40119602 |
| | C07D 401/10 | | EP4467199 A2 |
| | | [13] | A |
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- | | | | |
|------|-------------|------|---------------|
| [51] | C07D 513/10 | [11] | 40119843 |
| | C07D 471/10 | | CN119998288 A |
| | | [13] | A |

[51]	C07D 519/00 A61K 31/53 A61P 31/14	[11]	40119615 CN119039322 A
		[13]	A
[25]	ZH		
[21]	42025107166.8	[22]	13.05.2025
[30]	19.09.2023 CN, 202311210395.3		
[54]	SALT AND CRYSTAL OF CYCLIC CARBONATE NUCLEOSIDE COMPOUND, AND PREPARATION METHOD AND USE THEREOF 一種環碳酸酯核苷化合物的鹽、晶體及其製備方法和應用		
[71]	廣東晨康生物科技有限公司 中國 广东省广州市黄埔区 新瑞路 6 号二栋 B502; 郵編: 510663		
[72]	郝玲花 廖攀 张建港 林国明		
[74]	中國專利代理(香港)有限公司 香港 灣仔 港灣道 23 號鷹君中心 22 字樓		

[51]	C07D 519/00 C07D 401/04	[11]	40119828 EP4472963 A1
		[13]	A

[51]	C07D 519/00 C07D 471/10	[11]	40119843 CN119998288 A
		[13]	A

[51]	C07D 519/00 C07D 487/04	[11]	40119875 EP4472980 A2
		[13]	A

[51]	C07F 9/09 C07D 215/36	[11]	40119821 EP4496789 A1
		[13]	A

[51] C07F 9/32 [11] 40119885
C08G 59/00 CN119790061 A
C08K 5/00
C08L 63/00
C08G 18/16
C08G 18/18
C08G 18/20
C08G 18/24
C08G 18/48
C08G 18/66
C08G 65/26
C08K 5/5313
C08G 18/38
C08G 18/42
C08G 18/76
C08G 65/22
[13] A

[25] EN
[21] 62025107954.2 [22] 30.05.2025
[86] 21.08.2023 PCT/EP2023/072904
[87] 07.03.2024 WO2024/046794
[30] 02.09.2022 EP,22193589.3
[54] PHOSPHINATE FLAME RETARDANT AND PROCESS FOR MANUFACTURE
THEREOF
次磷酸酯阻燃劑及其製造方法
[71] CLARIANT INTERNATIONAL LTD
科萊恩國際有限公司
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[72] HAUENSTEIN, OLIVER O·霍恩斯坦
SICKEN, MARTIN M·西肯
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SCHLUNDT, WALDEMAR W·施倫特
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KRUCKENBERG, ACHIM A·克魯克肯伯格
[74] CLT PATENT & TRADEMARK (H.K.) LIMITED
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[51] C07H 1/00 [11] 40119628
C07H 19/048 EP4471042 A2
[13] A

[25] EN
[21] 42025107246.8 [22] 13.05.2025

[30] 19.07.2019 EP,19187314
31.10.2019 EP,19206542

[54] METHOD OF MAKING NICOTINAMIDE RIBOFURANOSIDE SALTS,
NICOTINAMIDE RIBOFURANOSIDE SALTS AS SUCH, AND USES THEREOF
製備煙酰胺呋喃核糖苷鹽的方法、煙酰胺呋喃核糖苷鹽本身及其用途

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[72] SCHABERT, Günter
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[74] CHINAHONGKONG IP LIMITED
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[51] C07H 1/00 [11] 40119629
C07H 19/048 EP4471043 A2
[13] A

[25] EN

[21] 42025107247.6 [22] 13.05.2025

[30] 19.07.2019 EP,19187314
31.10.2019 EP,19206542

[54] METHOD OF MAKING NICOTINAMIDE RIBOFURANOSIDE SALTS,
NICOTINAMIDE RIBOFURANOSIDE SALTS AS SUCH, AND USES THEREOF
製備煙酰胺呋喃核糖苷鹽的方法、煙酰胺呋喃核糖苷鹽本身及其用途

[71] Biosynth AG
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[72] SCHABERT, Günter
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ZIMMERMANN, Iris

[74] CHINAHONGKONG IP LIMITED
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[51] C07H 1/00 [11] 40119630
C07H 19/048 CN119684381 A
[13] A

[51] C07H 1/00 [11] 40119680
C07H 21/00 CN119912512 A

[13] A

[51]	C07H 1/02 C07H 21/00	[11]	40119680 CN119912512 A
		[13]	A

[51]	C07H 1/04 C07H 21/00	[11]	40119680 CN119912512 A
		[13]	A

[51]	C07H 1/06 C07H 19/048	[11]	40119630 CN119684381 A
		[13]	A

[51]	C07H 19/048 C07H 1/00	[11]	40119628 EP4471042 A2
		[13]	A

[51]	C07H 19/048 C07H 1/00	[11]	40119629 EP4471043 A2
		[13]	A

[51]	C07H 19/048 C07H 1/00 C07H 1/06 A23L 33/10 C07C 51/41 C07C 59/245	[11]	40119630 CN119684381 A
		[13]	A

[25] ZH

[21]	42025107249.2	[22]	13.05.2025
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[30]	19.07.2019 EP,19187314.0 31.10.2019 EP,19206542.3
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[54] CRYSTALLINE FORMS OF NICOTINAMIDE RIBOFURANOSIDE SALTS AND
NUTRITIONAL SUPPLEMENTS AND PHARMACEUTICAL COMPOSITIONS
COMPRISING THE SAME

煙酰胺呋喃核糖苷鹽的結晶形式以及包含其的營養補充劑和藥物組合物

[71] BIOSYNTH AG
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[72] Günter SCHABERT 居特·夏伯特
Urs SPITZ 乌尔斯·斯皮茨
Aysel SOYDEMIR 艾塞尔·索德米尔
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[51] C07H 21/00 [11] 40119680
C07H 21/02 CN119912512 A
C07H 21/04
C07H 1/00
C07H 1/04
C07H 1/02
A61K 31/7088
A61P 9/00
A61P 7/00

[13] A

[25] ZH

[21] 42025107866.3 [22] 28.05.2025

[30] 31.07.2018 EP,18186677.3

[54] OLIGONUCLEOTIDES COMPRISING A PHOSPHOROTRITHIOATE
INTERNUCLEOSIDE LINKAGE
包含三硫代磷酸酯核苷間鍵的寡核苷酸

[71] ROCHE INNOVATION CENTER COPENHAGEN A/S
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[72] BLEICHER, Konrad K·布莱谢尔
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KOCH, Troels T·科赫
KOLLER, Erich E·科勒
LI, Meiling 李美玲
SCHAEUBLIN, Adrian A·朔伊布林

[74] Eversheds Sutherland, Lam Sum
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[51] C07H 21/02 [11] 40119680
C07H 21/00 CN119912512 A
[13] A

[51] C07H 21/04 [11] 40119680
C07H 21/00 CN119912512 A
[13] A

[51] C07H 7/02 [11] 40119863
A61P 29/00 EP4551582 A1
A61P 31/00
A61K 31/7028
A61K 45/06
[13] A

[25] EN

[21] 62025107794.2 [22] 27.05.2025

[86] 07.07.2023 PCT/US2023/027178

[87] 11.01.2024 WO2024/010959

[30] 07.07.2022 US, 63/359,049

18.11.2022 US, 63/426,704

07.02.2023 US, 63/443,835

[54] C-GLYCOSIDES AS ANTI-INFLAMMATORY AGENTS
作為抗炎劑的 C-糖苷

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[72] WIPF, Peter
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HACKAM, David
SODHI, Chhinder
LU, Peng

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[51]	C07J 7/00	[11]	40119716
	A61K 31/57		CN118804754 A
		[13]	A

[51]	C07J 71/00	[11]	40119877
	C07J 9/00		EP4471046 A1
		[13]	A

[51]	C07J 9/00	[11]	40119877
	C07J 71/00		EP4471046 A1
	A61P 3/06		
	A61P 9/10		
	A61P 9/12		
		[13]	A

[25] ZH

[21]	62025107899.9	[22]	29.05.2025
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[86] 19.01.2023 PCT/CN2023/073236

[87] 03.08.2023 WO2023/143399

[30] 28.01.2022 CN,202210107190.1

22.07.2022 CN,202210869282.3

[54] STEROID COMPOUND, AND PREPARATION METHOD THEREFOR AND APPLICATION THEREOF

甾類化合物、其製備方法和應用

[71] Cholesgen (Shanghai) Co., Ltd.
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TANG, Jingjie 唐静洁

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[51]	C07K 1/02	[11]	40119705
	C07K 7/06		CN119874825 A
		[13]	A

[51]	C07K 1/08	[11]	40119705
	C07K 7/06		CN119874825 A
		[13]	A

[51]	C07K 1/16	[11]	40119705
	C07K 7/06		CN119874825 A
		[13]	A

[51]	C07K 14/005	[11]	40119673
	A61K 48/00		EP4471424 A2
		[13]	A

[51]	C07K 14/005	[11]	40119962
	C12N 15/86		EP4476354 A2
		[13]	A

[51]	C07K 14/045	[11]	40119943
	A61K 39/245		EP4472663 A1
		[13]	A

[51]	C07K 14/435	[11]	40119803
	C12Q 1/66		EP4466280 A2
	C12N 9/00		
	C12N 15/85		
		[13]	A

[25] EN

[21] 62025107241.4 [22] 13.05.2025

[86] 13.01.2023 PCT/US2023/060615

[87] 20.07.2023 WO2023/137417

[30] 17.01.2022 US, 63/300,171

01.11.2022 US, 63/381,922

[54] DE NOVO DESIGNED LUCIFERASE

從頭設計的螢光素酶

[71] UNIVERSITY OF WASHINGTON

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UNITED STATES OF AMERICA

[72] BAKER, David

YEH, Hsien-Wei

NORN, Christoffer

KIPNIS, Yakov

[74] KWAN, WONG & PARTNERS

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[51] C07K 14/435 [11] 40119884
A61L 27/22 CN119173524 A
C07K 14/78
C12N 15/62
C12N 15/82
D01F 4/02
C12N 9/02
[13] A

[25] EN

[21] 62025107953.4 [22] 30.05.2025

[86] 04.04.2023 PCT/EP2023/058733

[87] 12.10.2023 WO2023/194333

[30] 04.04.2022 EP,22166454.3

[54] RECOMBINANT SPIDER SILK-REINFORCED COLLAGEN PROTEINS PRODUCED
IN PLANTS AND THE USE THEREOF
在植物中產生的重組蜘蛛絲強化的膠原蛋白及其應用

[71] SWIFTPHARMA BV
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[72] HOFENK, JEROEN J·霍芬克

[74] CLT PATENT & TRADEMARK (H.K.) LIMITED
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[51] C07K 14/435 [11] 40119906
C12N 15/11 CN119110847 A
[13] A

[51] C07K 14/47 [11] 40119594
C07K 14/81 EP4458846 A2
[13] A

[25] EN

[21] 42025106736.9 [22] 30.04.2025

[30] 26.09.2017 EP,17306270

[54] NOVEL COMPOUNDS AND THEIR USE AS SELECTIVE INHIBITORS OF
CASPASE-2
新型化合物及其作為胱天蛋白酶-2 的選擇性抑制劑的用途

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INSERM
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- [72] JACOTOT, Etienne
BOSC, Elodie
- [74] WENPING PATENT & TRADE MARK AGENT LIMITED
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- [51] C07K 14/47 [11] 40119822
C12N 15/11 CN119630690 A
C12N 5/071

[13] A

[25] EN

[21] 62025107399.0 [22] 15.05.2025

[86] 01.06.2023 PCT/EP2023/064727

[87] 07.12.2023 WO2023/232961

[30] 03.06.2022 EP,22177168.6

[54] IMPROVED PRODUCTION CELLS
改進的生產細胞

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

[72] AUSLAENDER, Simon S·奥斯兰德
BAUER, Niels N·鲍尔
POPP, Oliver O·波普
LEITNER, Tanja Angela T·A·莱特纳
BOETTGER, Marco M·博特格
VOGT, Annette A·沃格特

[74] Eversheds Sutherland, Lam Sum
37/F, ONE TAIKOO PLACE, TAIKOO PLACE
979 KING'S ROAD, QUARRY BAY
HONG KONG

[51]	C07K 14/47	[11]	40119830
	A61K 48/00		CN119095626 A
		[13]	A

[51]	C07K 14/47	[11]	40119901
	A61K 31/56		EP4475852 A2
		[13]	A

[51]	C07K 14/54	[11]	40119900
	A61P 37/00		EP4547337 A1
		[13]	A

[51]	C07K 14/54	[11]	40119904
	A61K 35/17		CN119816313 A
		[13]	A

[51]	C07K 14/55	[11]	40119725
	C07K 19/00		CN118891289 A
		[13]	A

[51]	C07K 14/55	[11]	40119758
	A61K 35/17		EP4463469 A2
	A61K 38/20		
	A61K 47/68		
	C12N 5/10		
	C12N 15/62		
	C12N 15/85		
	G16B 15/20		
		[13]	A

[25] EN

[21]	62025106955.0	[22]	08.05.2025
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[86] 11.01.2023 PCT/US2023/060508

[87] 20.07.2023 WO2023/137346

[30] 11.01.2022 US, 63/298, 623

09.01.2023 US, 63/479, 176

09.01.2023 US, 63/479, 177

09.01.2023 US, 63/479, 178

[54] DESIGNED CYTOKINE COMPOSITIONS AND METHODS OF USE
設計的細胞因子組合物和使用方法

[71] OUTPACE BIO, INC.
歐特佩斯生物股份有限公司

500 Fairview Ave N. Suite 560
Seattle, WA 98109
UNITED STATES OF AMERICA

- [72] BOYKEN, Scott
LAJOIE, Marc
DAVENPORT, Thaddeus M.
MOFFETT, Howell
WEITZNER, Brian
NG, Andrew Howen
SAMPLE, Paul Joseph
- [74] WENPING PATENT & TRADE MARK AGENT LIMITED
1701 Tung Wai Commercial Building
111 Gloucester Road
HONG KONG

-
- [51] C07K 14/705 [11] 40119599
CN118909082 A
[13] A

[25] ZH

[21] 42025106917.5 [22] 07.05.2025

[30] 28.03.2017 US, 62/477,895

[54] AN ISOLATED PEPTIDE
一種分離的肽

[71] OHIO STATE INNOVATION FOUNDATION
俄亥俄州创新基金会
Mount Hall, 1st Floor 1050 Carmack Rd
Columbus, Ohio 43210
UNITED STATES OF AMERICA

MAYO FOUNDATION FOR MEDICAL EDUCATION AND RESEARCH
梅奥医学教育和研究基金会
200 First Street S.W. Rochester
Minnesota 55905
UNITED STATES OF AMERICA

[72] Pravin T.P. KAUMAYA P·T·P·库玛雅
Tanios BEKAII-SAAB T·贝卡伊-萨布

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

-
- [51] C07K 14/705 [11] 40119725
C07K 19/00 CN118891289 A
[13] A
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[51] C07K 14/705 [11] 40119726
A01K 67/027 EP4451863 A1
[13] A

[51] C07K 14/705 [11] 40119727
C07K 14/725 CN119156398 A
A61K 39/00
A61K 48/00
[13] A

[25] EN

[21] 62025106552.5 [22] 27.04.2025

[86] 20.04.2023 PCT/US2023/065998

[87] 26.10.2023 WO2023/205724

[30] 20.04.2022 US, 63/333,076

27.07.2022 US, 63/369,656

21.09.2022 US, 63/376,499

21.09.2022 US, 63/376,531

21.11.2022 US, 63/384,600

[54] CELLS COMPRISING A SUPPRESSOR OF GENE EXPRESSION AND/OR A
SYNTHETIC PATHWAY ACTIVATOR AND/OR AN INDUCIBLE PAYLOAD
包含基因表達阻遏因子和/或合成途徑激活因子和/或誘導型有效載荷的細胞

[71] ARSENAL BIOSCIENCES, INC.

阿森纳生物科学公司

329 OYSTER POINT BLVD, SOUTH SAN FRANCISCO, CALIFORNIA 94080

UNITED STATES OF AMERICA

[72] COOPER, Aaron A·库珀

CHOE, Joseph J·乔伊

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鲁

SANDOVAL, Marian M·桑多瓦尔

SHAVEY, Gavin G·沙维

SANTORO, Stephen S·桑特罗

CASSEREAU, Luke L·卡瑟罗

HSU, Brian B·徐

HALL, Jason J·哈尔

BEZMAN, Natalie N·贝兹曼

GARDNER, Thomas T·加德纳

YAO, Anzhi 姚安之

[74] KING & WOOD MALLESONS IP LIMITED

Level 11, Admiralty Center Tower 2

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HONG KONG

[51] C07K 14/705 [11] 40119823
C12N 5/078 EP4551692 A1

[13] A

[51] C07K 14/705 [11] 40119844
C07K 16/32 EP4504799 A1
[13] A

[51] C07K 14/705 [11] 40119845
C12N 5/078 EP4504910 A1
[13] A

[51] C07K 14/705 [11] 40119856
C07K 14/725 EP4479419 A2
C07K 14/715
C12N 9/22
A61K 35/28
A61P 35/00
C12N 5/0789
C12N 9/12
C07K 16/28
A61K 35/12
[13] A

[25] EN

[21] 62025107740.5 [22] 26.05.2025

[86] 16.02.2023 PCT/US2023/062757

[87] 24.08.2023 WO2023/159136

[30] 18.02.2022 US, 63/311,707
17.11.2022 US, 63/426,138

[54] EPI TOPE ENGINEERING OF CELL-SURFACE RECEPTORS
細胞表面受體的表位工程

[71] DANA-FARBER CANCER INSTITUTE, INC.
450 Brookline Avenue
Boston, MA 02215
UNITED STATES OF AMERICA

The Children's Medical Center Corporation
55 Shattuck Street
Boston, MA 02115
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[72] GENOVESE, Pietro
CASIRATI, Gabriele

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

[51]	C07K 14/705 A61K 35/17	[11]	40119904 CN119816313 A
		[13]	A

[51]	C07K 14/71 C07K 16/22	[11]	40119893 EP4473011 A1
		[13]	A

[51]	C07K 14/715 C07K 14/705	[11]	40119856 EP4479419 A2
		[13]	A

[51]	C07K 14/715 C07K 16/28	[11]	40119929 CN120051493 A
		[13]	A

[51]	C07K 14/725 C07K 14/705	[11]	40119727 CN119156398 A
		[13]	A

[51]	C07K 14/725 G01N 33/50	[11]	40119794 CN118974554 A
		[13]	A

[51]	C07K 14/725 C12N 5/078	[11]	40119823 EP4551692 A1
		[13]	A

[51]	C07K 14/725 C07K 16/32	[11]	40119844 EP4504799 A1
		[13]	A

[51]	C07K 14/725 C12N 5/078	[11]	40119845 EP4504910 A1
		[13]	A

[51]	C07K 14/725	[11]	40119856
	C07K 14/705		EP4479419 A2
		[13]	A

[51]	C07K 14/735	[11]	40119845
	C12N 5/078		EP4504910 A1
		[13]	A

[51]	C07K 14/74	[11]	40119794
	G01N 33/50		CN118974554 A
		[13]	A

[51]	C07K 14/78	[11]	40119668
			EP4549457 A2
		[13]	A

[25] EN

[21] 42025107688.1 [22] 23.05.2025

[30] 31.01.2017 JP,2017-016302

[54] DIFFERENTIATION CONTROL METHOD FOR PLURIPOTENT STEM CELLS
多能幹細胞的分化控制方法[71] OSAKA UNIVERSITY
1-1, Yamadaoka
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Osaka 565-0871
JAPAN[72] NISHIDA, Kohji
Sekiguchi, Kiyotoshi
HAYASHI, Ryuhei
SHIBATA, Shun[74] WENPING PATENT & TRADE MARK AGENT LIMITED
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[51]	C07K 14/78	[11]	40119884
	C07K 14/435		CN119173524 A
		[13]	A

[51]	C07K 14/81	[11]	40119594
	C07K 14/47		EP4458846 A2
		[13]	A

[51]	C07K 16/00	[11]	40119811
	C07K 7/08		EP4472998 A1
		[13]	A

[51]	C07K 16/08	[11]	40119943
	A61K 39/245		EP4472663 A1
		[13]	A

[51]	C07K 16/10	[11]	40119625
	C12Q 1/70		CN119591699 A
	C12Q 1/6869		
	G01N 33/569		
	A61K 39/42		
	A61P 31/18		
	C12R 1/93		
		[13]	A

[25] ZH

[21] 42025107236.9 [22] 15.03.2022

[30] 21.05.2019 US,62/850,994

[62] 15.03.2022 62022049958.1

[54] METHODS OF IDENTIFYING HIV PATIENTS SENSITIVE TO THERAPY WITH
GP120 V3 GLYCAN-DIRECTED ANTIBODIES

鑒定對採用 GP120 V3 聚糖導向的抗體的療法敏感的 HIV 患者的方法

[71] GILEAD SCIENCES, INC.

吉利德科学公司

333 LAKESIDE DRIVE, FOSTER CITY, CA 94404

UNITED STATES OF AMERICA

[72] MOLDT, Brian B·莫尔德特

PACE, Craig S. C·S·佩斯

[74] KING & WOOD MALLESONS IP LIMITED

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HONG KONG

[51]	C07K 16/18	[11]	40119626
			EP4471058 A2
		[13]	A

[25] EN

[21] 42025107243.5 [22] 13.05.2025

[30] 17.01.2017 US,201762446992 P

- [54] IMPROVED SERUM ALBUMIN BINDERS
改進的血清白蛋白結合物
- [71] Ablynx NV
Technologiepark 21, 9052 Ghent-Zwijnaarde
BELGIUM
- [72] Staelens, Stephanie
Steffensen, Soren
Morizzo, Erika
Cerdobbel, An
- [74] KWAN, WONG & PARTNERS
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HONG KONG

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- | | | | |
|------|------------|------|--------------|
| [51] | C07K 16/18 | [11] | 40119746 |
| | C07K 16/36 | | EP4519324 A1 |
| | | [13] | A |
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|------|-------------|------|--------------|
| [51] | C07K 16/18 | [11] | 40119913 |
| | C12P 21/08 | | EP4469475 A1 |
| | A61K 39/395 | | |
| | C12N 5/16 | | |
| | A61P 7/00 | | |
| | | [13] | A |

[25] EN

[21] 62025108078.9 [22] 03.06.2025

[86] 29.01.2023 PCT/CN2023/073730

[87] 03.08.2023 WO2023/143583

[30] 29.01.2022 IB,WO2022CN74995

[54] ANTI-C2 ANTIBODIES AND USES THEREOF

抗 C2 抗體及其用途

[71] Kira Pharmaceuticals (Suzhou) Ltd.
507 A4 218 Xinghu Street, Suzhou Industrial Park
Suzhou, Jiangsu 215000
THE MAINLAND OF CHINA

The Trustees of The University of Pennsylvania
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[72] TSUI, Ping
JIANG, Bingbing
ZHANG, Jianjun
XU, Yingying
HU, Xiaoxia
FEI, Dongqiong
SONG, Wenchao

MIWA, Takashi
GULLIPALLI, Damodar
SATO, Sayaka

[74] LETTERS & THOO LIMITED
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663 King's Road, Quarry Bay
HONG KONG, CHINA

[51]	C07K 16/18	[11]	40119943
	A61K 39/245		EP4472663 A1
		[13]	A

[51]	C07K 16/22	[11]	40119700
	A61K 39/395		CN119367533 A
		[13]	A

[51]	C07K 16/22	[11]	40119763
	C07K 16/28		EP4460524 A2
		[13]	A

[51]	C07K 16/22	[11]	40119893
	A61P 27/16		EP4473011 A1
	A61K 9/00		
	A61K 48/00		
	C07K 14/71		
	C12N 15/86		
		[13]	A

[25] EN

[21] 62025107969.0 [22] 30.05.2025

[86] 01.02.2023 PCT/US2023/012083

[87] 10.08.2023 WO2023/150142

[30] 02.02.2022 US, 63/305,923

[54] ANTI-VEGF ANTIBODY CONSTRUCTS AND RELATED METHODS FOR
TREATING VESTIBULAR SCHWANNOMA ASSOCIATED SYMPTOMS
用於治療前庭神經鞘瘤相關症狀的抗 VEGF 抗體構建體和相關方法

[71] Akouos, Inc.
阿庫斯股份有限公司
645 Summer Street, Suite 200
Boston, MA 02210
UNITED STATES OF AMERICA

[72] SIMONS, Emmanuel John E·J·西蒙斯
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[74] FEDERATION OF HONG KONG INDUSTRIES
31/F, Billion Plaza
8 Cheung Yue Street, Cheung Sha Wan, Kowloon
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[51] C07K 16/24 [11] 40119725
C07K 19/00 CN118891289 A
[13] A

[51] C07K 16/24 [11] 40119918
CN119998316 A
[13] A

[25] EN

[21] 62025108099.5 [22] 04.06.2025

[86] 28.02.2023 PCT/IB2023/051860

[87] 07.09.2023 WO2023/166420

[30] 03.03.2022 US, 63/268,817

03.02.2023 US, 63/483,162

[54] MULTISPECIFIC ANTIBODIES AND USES THEREOF

多特异性抗体及其用途

[71] PFIZER INC.

辉瑞大药厂

66 Hudson Boulevard East, New York, Ny 10001-2192

UNITED STATES OF AMERICA

[72] AGOSTINELLI, RITA DIANE R·D·阿戈斯蒂内利

APGAR, JAMES REASONER J·R·阿普加

BARRON, ALEXANDER MICHAEL SHUFORD A·M·S·巴伦

BENNETT, ERIC MATTHEW E·M·班尼特

BLOOM, LAIRD L·布卢姆

CHEN, TING T·陈

D'ANTONA, AARON MICHAEL A·M·丹东纳

DE, ARNAB A·德

GIESECK III, RICHARD LEE R·L·吉塞克三世

JIN, FANG F·金

KASAIAN, MARION TERESA M·T·卡赛安

LAMBERT, MATTHEW ALLISTER M·A·兰伯特

MARQUETTE, KIMBERLY ANN K·A·马凯特

MCMANUS, VIRGINIE V·麦克马纳斯

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SHELDON, RICHARD THOMAS R·T·谢尔登

TCHISTIAKOVA, LIOUDMILA L·特奇斯蒂亚科娃

ZHONG, XIAOTIAN X·钟

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

[51] C07K 16/24 [11] 40119954
A61K 31/555 EP4493195 A1
[13] A

[51] C07K 16/28 [11] 40119612
A61K 39/395 CN119587692 A
[13] A

[51] C07K 16/28 [11] 40119616
C12N 15/13 CN118955715 A
A61K 39/395
A61P 19/00
A61P 19/10
A61P 7/06
[13] A

[25] ZH

[21] 42025107167.6 [22] 13.05.2025

[30] 23.10.2018 US,62/749463

[54] ALK2 ANTIBODIES AND METHODS OF USE THEREOF
ALK2 抗體及其使用方法

[71] KEROS THERAPEUTICS, INC.
99 HAYDEN AVENUE, SUITE 120
(BLDG. E) LEXINGTON, MA 02421
UNITED STATES OF AMERICA

[72] SEEHRA, Jasbir, S.
LACHEY, Jennifer

[74] CHINA PATENT AGENT (HONG KONG) LIMITED
22/F, Great Eagle Centre, 23 Harbour Road
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[51] C07K 16/28 [11] 40119721
A61K 39/395 EP4453036 A2
[13] A

[25] EN

[21] 62025106510.3 [22] 25.04.2025

[86] 22.12.2022 PCT/US2022/082214

[87] 29.06.2023 WO2023/122714

- [30] 23.12.2021 US,202163293242P
- [54] COMPOSITIONS AND METHODS FOR TREATMENT OF THYROID EYE DISEASE
用於治療甲狀腺眼病的組合物和方法
- [71] Viridian Therapeutics, Inc.
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- [72] BEDIAN, Vahe
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|------|------------|------|---------------|
| [51] | C07K 16/28 | [11] | 40119725 |
| | C07K 19/00 | | CN118891289 A |
| | | [13] | A |
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|------|------------|------|--------------|
| [51] | C07K 16/28 | [11] | 40119732 |
| | A61P 37/06 | | EP4532027 A1 |
| | | [13] | A |
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|------|-------------|------|---------------|
| [51] | C07K 16/28 | [11] | 40119741 |
| | C07K 19/00 | | CN118946584 A |
| | C12N 15/85 | | |
| | C12N 15/62 | | |
| | C12N 5/10 | | |
| | A61K 38/17 | | |
| | A61K 39/395 | | |
| | A61P 35/00 | | |
| | | [13] | A |
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- [25] ZH
- [21] 62025106849.5 [22] 06.05.2025
- [86] 31.03.2023 PCT/CN2023/085423
- [87] 05.10.2023 WO2023/186079
- [30] 02.04.2022 CN,202210355272.8
- [54] CD80 PROTEIN VARIANT AND CD80 FUSION PROTEIN
CD80 蛋白變體及 CD80 融合蛋白
- [71] 杭州尚健生物技术有限公司
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MIAO, Shiwei 繆仕伟
TAN, Bin 谈彬
TAO, Jun 陶俊
CUI, Hang 崔航

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科技大道西 10 號浚湖樓 617 室

[51]	C07K 16/28 A61P 21/00	[11]	40119748 EP4482582 A1
		[13]	A

[51]	C07K 16/28 A61K 39/00	[11]	40119757 CN118973607 A
		[13]	A

[51]	C07K 16/28 A61P 35/00 C07K 16/22 A61P 17/00 A61K 39/39	[11]	40119763 EP4460524 A2
		[13]	A

[25] EN

[21] 62025106966.7 [22] 08.05.2025

[86] 06.01.2023 PCT/US2023/060206

[87] 13.07.2023 WO2023/133485

[30] 07.01.2022 US,202263266548P

[54] COMPOSITIONS AND METHODS FOR TREATMENT OF THYROID EYE DISEASE
用於治療甲狀腺眼病的組合物和方法

[71] Viridian Therapeutics, Inc.
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[72] BEDIAN, Vahe
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[74] CMS HONG KONG LLP
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[51] C07K 16/28 [11] 40119764
A61P 5/14 EP4460525 A2
A61K 39/39
C07K 7/00

[13] A

[25] EN

[21] 62025106967.5 [22] 08.05.2025

[86] 06.01.2023 PCT/US2023/060207

[87] 13.07.2023 WO2023/133486

[30] 07.01.2022 US,202263266549P

[54] COMPOSITIONS AND METHODS FOR TREATMENT OF THYROID EYE DISEASE
用於治療甲狀腺眼病的組合物和方法

[71] Viridian Therapeutics, Inc.
Suite 401
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Waltham, MA 02453
UNITED STATES OF AMERICA

[72] BEDIAN, Vahe
ZHAO, Yang

[74] CMS HONG KONG LLP
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[51] C07K 16/28 [11] 40119765
CN118974092 A
[13] A

[25] EN

[21] 62025106970.9 [22] 08.05.2025

[86] 31.03.2023 PCT/US2023/065194

[87] 05.10.2023 WO2023/192976

[30] 01.04.2022 US,63/326,456
03.10.2022 US,63/378,196

[54] DUAL SPECIFICITY ANTIBODIES TO HUMAN PD-L1 AND PD-L2 AND
METHODS OF USE THEREFOR
針對人 PD-L1 和 PD-L2 的雙特異性抗體及其使用方法

[71] BOARD OF REGENTS, THE UNIVERSITY OF TEXAS SYSTEM
得克萨斯州大学系统董事会
210 West 7th St., Austin, Texas 78701
UNITED STATES OF AMERICA

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得克萨斯州

[72] CURRAN, Michael, A. 迈克尔·A·库兰

[74] 集佳知識產權有限公司

香港

九龍旺角太子道西 193 號

新世紀廣場一座 12 樓 1211 室

[51] C07K 16/28 [11] 40119780
A61P 35/00 CN119137155 A
A61K 39/00
A61P 33/00

[13] A

[25] EN

[21] 62025107147.3 [22] 12.05.2025

[86] 05.05.2023 PCT/EP2023/061909

[87] 09.11.2023 WO2023/213998

[30] 06.05.2022 EP,22172090.7

26.07.2022 EP,22186879.7

16.11.2022 EP,22207756.2

08.12.2022 EP,22212233.5

[54] CD3/BCMA/CD38 TRISPECIFIC ANTIBODIES

CD3/BCMA/CD38 三特異性抗體

[71] ICHNOS SCIENCES SA

伊克諾斯科學公司

Chemin de la Combata 5

2300 La Chaux-de-Fonds

SWITZERLAND

[72] PIHLGREN BOSCH, Maria M·皮爾格林博什

PERRO, Mario M·派洛

HALL, Olivia O·海爾

CARRETERO IGLESIA, Laura L·卡瑞特羅伊格萊西亞

DRAKE, Adam A·杜雷克

PAIS, Daniela D·帕伊斯

CROASDALE-WOOD, Rebecca R·克勞斯戴爾-伍德

LOYAU, Jérémy J·洛歐

ESTOPPEY, Carole C·伊斯托平

SRIVASTAVA, Ankita A·斯里瓦斯塔瓦

DYSON, Michael M·戴森

MACOIN, Julie J·馬庫因

CHIMEN, Myriam M·錢曼

MONNEY, Thierry T·莫內

DREYFUS, Cyrille C·德雷福斯

[74] WENPING PATENT & TRADE MARK AGENT LIMITED

1701 Tung Wai Commercial Building

111 Gloucester Road
HONG KONG

[51]	C07K 16/28	[11]	40119832
	C07K 16/30		EP4532561 A1
		[13]	A

[51]	C07K 16/28	[11]	40119845
	C12N 5/078		EP4504910 A1
		[13]	A

[51]	C07K 16/28	[11]	40119856
	C07K 14/705		EP4479419 A2
		[13]	A

[51]	C07K 16/28	[11]	40119862
	A61P 35/00		EP4554677 A1
		[13]	A

[51]	C07K 16/28	[11]	40119883
	C07K 16/30		EP4482871 A2
	C12N 15/867		
	C07K 19/00		
	A61P 35/00		
		[13]	A

[25] EN

[21] 62025107927.8 [22] 29.05.2025

[86] 27.02.2023 PCT/US2023/063359

[87] 31.08.2023 WO2023/164698

[30] 27.02.2022 US,US202263314448P

[54] FOLATE RECEPTOR ALPHA -TARGETING BI-SPECIFIC T CELL ENGAGERS
(BITES) AND USES THEREOF

葉酸受體 α -靶向雙特异性 T 細胞吸引劑 (BITES) 及其用途

[71] Health Research, Inc.
Elm and Carlton Streets Buffalo, NY 14263
UNITED STATES OF AMERICA

[72] ODUNSI, Kunle
MCGRAY, Robert
TSUJI, Takemasa

[74] PATENT AND DESIGN LIMITED
Room A20, Floor 2A1, Paksang Industrial Building

16 San On Street, Tuen Mun
HONG KONG, CHINA

[51]	C07K 16/28	[11]	40119901
	A61K 31/56		EP4475852 A2
		[13]	A

[51]	C07K 16/28	[11]	40119904
	A61K 35/17		CN119816313 A
		[13]	A

[51]	C07K 16/28	[11]	40119929
	C07K 14/715		CN120051493 A
	A61K 39/00		
	A61P 35/00		
		[13]	A

[25] EN

[21] 62025108198.5 [22] 05.06.2025

[86] 18.08.2023 PCT/US2023/072462

[87] 22.02.2024 WO2024/040216

[30] 19.08.2022 US, 63/399,483

[54] ANTI-CCR8 ANTIBODIES AND USES THEREOF
抗 CCR8 抗體及其用途

[71] FIBROGEN, INC.
菲布罗根有限公司
350 Bay Street, Suite 100 #6009
San Francisco, CA 94133
UNITED STATES OF AMERICA

[72] BROUSSEAU, David T. D·T·布鲁索
WALKINSHAW, Gail G·沃金肖
WITSCHI, Claudia C·维奇

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

[51]	C07K 16/28	[11]	40119943
	A61K 39/245		EP4472663 A1
		[13]	A

[51] C07K 16/28 [11] 40119946
A61K 39/395 EP4482526 A2
[13] A

[51] C07K 16/28 [11] 40119954
A61K 31/555 EP4493195 A1
[13] A

[51] C07K 16/28 [11] 40119970
A61K 38/17 CN119677526 A
[13] A

[51] C07K 16/28 [11] 40119976
A61P 35/04 EP4476260 A1
A61K 39/00
[13] A

[25] EN

[21] 62025108643.0 [22] 16.06.2025

[86] 13.03.2023 PCT/GB2023/050592

[87] 14.09.2023 WO2023/170434

[30] 11.03.2022 GB,202203384

04.10.2022 GB,202214614

[54] COMPOSITIONS AND METHODS FOR MODULATION OF MACROPHAGE
ACTIVITY

用於調節巨噬細胞活性的組合物和方法

[71] Macomics Limited
137a George Street
Edinburgh, Lothian EH2 4JY
UNITED KINGDOM

[72] CASSETTA, Luca
MYATT, Stephen
RIES, Carola
WICHER, Krzysztof B.

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

[51] C07K 16/30 [11] 40119613
A61K 39/395 EP4464382 A2
[13] A

[25] EN

[21] 42025107160.1 [22] 13.05.2025

- [30] 13.05.2011 EP,11004004.5
13.05.2011 US,61/486,071
- [54] ANTIBODIES FOR TREATMENT OF CANCER EXPRESSING CLAUDIN 6
用於治療表達密蛋白 6 的癌症的抗體
- [71] Astellas Pharma Inc.
5-1, Nihonbashi-honcho 2-chome, Chuo-ku, Tokyo 103-8411
JAPAN
- TRON - Translationale Onkologie an der Universitätsmedizin
der Johannes Gutenberg-Universität Mainz gemeinnützige GmbH
Freiligrathstrasse 12, 55131 Mainz
GERMANY
- [72] SAHIN, Ugur
TÜRECI, Özlem
KOSLOWSKI, Michael
WALTER, Korden
WÖLL, Stefan
KREUZBERG, Maria
HUBNER, Bernd
ERDELJAN, Michael
WEICHEL, Michael
- [74] UNITALEN ATTORNEYS AT LAW LIMITED
Unit No.1211, Level 12, Tower I, Grand Century Place
193 Prince Edward Road West, Mongkok, Kowloon
HONG KONG
-

- [51] C07K 16/30 [11] 40119832
C07K 16/28 EP4532561 A1
C07K 16/46
C12N 15/13
C12N 15/85
C12N 5/10
A61K 39/395
A61P 35/00
A61P 35/02
G01N 33/574
G01N 33/68
- [13] A
- [25] EN
- [21] 62025107534.2 [22] 20.05.2025
- [86] 25.05.2023 PCT/CN2023/096296
- [87] 30.11.2023 WO2023/227062
- [30] 27.05.2022 CN,PCT/CN2022/095719
- [54] NOVEL ANTI-GPRC5D ANTIBODIES, BISPECIFIC ANTIGEN BINDING
MOLECULES THAT BIND GPRC5D AND CD3, AND USES THEREOF
新型抗 GPRC5D 抗體、結合 GPRC5D 和 CD3 的雙特异性抗原結合分子以及其用途
- [71] Antengene Biologics Limited
德琪生物有限公司

Suite 1206-1209, Block B, Zhongshan SOHO Plaza
1065 West Zhongshan Road, Changning District, Shanghai 200051
THE MAINLAND OF CHINA

[72] YUWEN, Hui
LI, Tengteng
REN, Yijing
CHEN, Peng
HOU, Bing
SHAN, Bo
MEI, Jay

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

[51]	C07K 16/30 A61P 35/00	[11]	40119862 EP4554677 A1
		[13]	A

[51]	C07K 16/30 C07K 16/28	[11]	40119883 EP4482871 A2
		[13]	A

[51]	C07K 16/30 C12N 15/13	[11]	40119948 CN119213128 A
		[13]	A

[51]	C07K 16/32 C07K 14/725 C07K 14/705 A61K 39/00 A61P 35/00	[11]	40119844 EP4504799 A1
		[13]	A

[25] EN

[21] 62025107683.7 [22] 23.05.2025

[86] 07.04.2023 PCT/US2023/065537

[87] 12.10.2023 WO2023/196982

[30] 08.04.2022 US, 63/329,287

[54] CHIMERIC ANTIGEN RECEPTOR FOR TUMOR TARGETING
用於腫瘤靶向的嵌合抗原受體

[71] FATE THERAPEUTICS, INC.
12278 Scripps Summit Drive
San Diego, California 92131
UNITED STATES OF AMERICA

ONO PHARMACEUTICAL CO., LTD.
1-5, Doshomachi 2-chome Chuo-ku
Osaka-shi, Osaka 541-8526
JAPAN

[72] VALAMEHR, Bahram
LEE, Tom, Tong
HOSKING, Martin
YAMAMOTO, Susumu
MAEDA, Tatsuo

[74] WENPING PATENT & TRADE MARK AGENT LIMITED
1701 Tung Wai Commercial Building
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HONG KONG, CHINA

[51] C07K 16/36 [11] 40119746
C07K 16/18 EP4519324 A1
G01N 33/86

[13] A

[25] EN

[21] 62025106910.5 [22] 07.05.2025

[86] 01.05.2023 PCT/EP2023/061431

[87] 09.11.2023 WO2023/213751

[30] 02.05.2022 EP,22171173

[54] SINGLE DOMAIN ANTIBODIES FOR THE DETECTION OF PLASMIN-CLEAVED
VWF

用於檢測纖溶酶切割的 VWF 的單域抗體

[71] UMC Utrecht Holding B.V.
Yalelaan 40
3584 CM Utrecht
NETHERLANDS

TargED Biopharmaceuticals B.V.
Croeselaan 361
3521 BW Utrecht
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[72] MAAS, Coen
DE MAAT, Steven

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

[51] C07K 16/46 [11] 40119700
A61K 39/395 CN119367533 A

[13] A

[51]	C07K 16/46	[11]	40119832
	C07K 16/30		EP4532561 A1
		[13]	A

[51]	C07K 16/46	[11]	40119862
	A61P 35/00		EP4554677 A1
		[13]	A

[51]	C07K 16/46	[11]	40119948
	C12N 15/13		CN119213128 A
		[13]	A

[51]	C07K 19/00	[11]	40119596
	C12N 5/10		CN119432749 A
		[13]	A

[51]	C07K 19/00	[11]	40119725
	A61K 38/20		CN118891289 A
	A61K 47/68		
	A61P 37/02		
	A61P 29/00		
	A61P 35/00		
	C07K 14/55		
	C07K 14/705		
	C07K 16/24		
	C07K 16/28		
	C12N 15/62		
		[13]	A

[25] EN

[21] 62025106549.1 [22] 27.04.2025

[86] 28.02.2023 PCT/US2023/014128

[87] 31.08.2023 WO2023/164288

[30] 28.02.2022 US, 63/314, 926

28.02.2022 US, 63/314, 928

[54] TARGETED CYTOKINES AND METHODS OF USE THEREOF
靶向細胞因子和其使用方法

[71] XILIO DEVELOPMENT, INC.

西里欧发展公司

828 WINTER STREET, WALTHAM, MASSACHUSETTS 02451

UNITED STATES OF AMERICA

[72] Parker JOHNSON P·约翰逊

Ertan ERYILMAZ E·埃耶尔马兹

Dheeraj TOMAR D·托马尔

Benjamin NICHOLSON B·尼科尔森

Kurt JENKINS K·詹金斯

Carl Uli BIALUCHA C·U·比亚鲁查

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

[51]	C07K 19/00	[11]	40119741
	C07K 16/28		CN118946584 A
		[13]	A

[51]	C07K 19/00	[11]	40119757
	A61K 39/00		CN118973607 A
		[13]	A

[51]	C07K 19/00	[11]	40119811
	C07K 7/08		EP4472998 A1
		[13]	A

[51]	C07K 19/00	[11]	40119868
	C12N 15/62		CN119095881 A
	C12N 15/85		
	C12N 5/10		
	A61K 39/00		
	A61K 35/17		
	A61P 35/00		
	A61P 35/02		
		[13]	A

[25] EN

[21] 62025107836.1 [22] 28.05.2025

[86] 24.03.2023 PCT/EP2023/057599

[87] 28.09.2023 WO2023/180511

[30] 25.03.2022 EP,22164300.0

[54] IMPROVED CHIMERIC RECEPTORS
經改善的嵌合受體

[71] F. HOFFMANN-LA ROCHE AG
豪夫迈·罗氏有限公司
Grenzacherstrasse 124, 4070 Basel
SWITZERLAND
瑞士
巴塞尔

[72] KLEIN, Christian C·克萊因
LANG, Simone S·朗
MOESSNER, Ekkehard E·莫斯納
VENETZ, Dario D·韋內茨

[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

[51]	C07K 19/00	[11]	40119883
	C07K 16/28		EP4482871 A2
		[13]	A

[51]	C07K 19/00	[11]	40119948
	C12N 15/13		CN119213128 A
		[13]	A

[51]	C07K 7/00	[11]	40119764
	C07K 16/28		EP4460525 A2
		[13]	A

[51]	C07K 7/06	[11]	40119705
	C07K 1/16		CN119874825 A
	C07K 1/08		
	C07K 1/02		
		[13]	A

[25] ZH

[21] 42025108741.7 [22] 18.06.2025

[30] 03.04.2014 US, 61/974899

[54] METHOD FOR PREPARING AMG416
用於製備 AMG416 的方法

[71] AMGEN INC.
ONE AMGEN CENTER DRIVE
THOUSAND OAKS, CA 91320-1799
UNITED STATES OF AMERICA

[72] Jeroen BEZEMER
Ying CHEN
Richard CROCKETT
Kevin CROSSLEY
Sheng CUI
Liang HUANG
Sian JONES

Asher LOWER

Krishnakumar RANGANATHAN

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

[51] C07K 7/08 [11] 40119811
C07K 19/00 EP4472998 A1
C07K 16/00
A61K 47/00

[13] A

[25] EN

[21] 62025107356.0 [22] 15.05.2025

[86] 02.02.2023 PCT/EP2023/052578

[87] 10.08.2023 WO2023/148275

[30] 02.02.2022 US, 63/305,905
01.08.2022 US, 63/370,050
02.02.2022 EP, PCT/EP2022/052465

[54] CYCLIC EPITOPE TAGS
環狀表位標籤

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

[72] DONG, Zhengxin
MCGEE, Jonathan
KALLIN, Daniel
SCHMOLDT, Hans-Ulrich
WÜSTEHUBE-LAUSCH, Joycelyn
BOGEN, Jan Patrick
KOCH, Klaus
OTHERSEN, Olaf
KRESS, Christoph

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

[51] C07K 7/50 [11] 40119900
A61P 37/00 EP4547337 A1
[13] A

[51] C07K 7/64 [11] 40119900
A61P 37/00 EP4547337 A1

[13] A

[51]	C08G 18/16 C07F 9/32	[11]	40119885 CN119790061 A
		[13]	A

[51]	C08G 18/18 C07F 9/32	[11]	40119885 CN119790061 A
		[13]	A

[51]	C08G 18/20 C07F 9/32	[11]	40119885 CN119790061 A
		[13]	A

[51]	C08G 18/24 C07F 9/32	[11]	40119885 CN119790061 A
		[13]	A

[51]	C08G 18/38 C07F 9/32	[11]	40119885 CN119790061 A
		[13]	A

[51]	C08G 18/42 C07F 9/32	[11]	40119885 CN119790061 A
		[13]	A

[51]	C08G 18/48 C07F 9/32	[11]	40119885 CN119790061 A
		[13]	A

[51]	C08G 18/66 C07F 9/32	[11]	40119885 CN119790061 A
		[13]	A

[51]	C08G 18/76 C07F 9/32	[11]	40119885 CN119790061 A
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[13] A

[51] C08G 59/00 [11] 40119885
C07F 9/32 CN119790061 A
[13] A

[51] C08G 63/08 [11] 40119831
C08G 63/90 EP4463496 A1
C12P 7/625
C09D 167/04
[13] A

[25] EN

[21] 62025107515.1 [22] 20.05.2025

[86] 12.01.2023 PCT/US2023/010694

[87] 20.07.2023 WO2023/137119

[30] 12.01.2022 US, 63/266,702
30.03.2022 US, 63/325,318

[54] AQUEOUS COATINGS MADE FROM POLYHYDROXYALKANOATE (PHA) CAKE
由聚羥基鏈烷酸酯 (PHA) 餅製成的水性塗料

[71] Danimer IPCo, LLC
140 Industrial Boulevard
Bainbridge, GA 39817
UNITED STATES OF AMERICA

[72] GRUBBS III, Joe, B.
DURIE, Karson
JOYCE, Michael, J.

[74] WILKINSON & GRIST
11/F Great Eagle Centre
23 Harbour Road
HONG KONG, CHINA

[51] C08G 63/90 [11] 40119831
C08G 63/08 EP4463496 A1
[13] A

[51] C08G 65/22 [11] 40119885
C07F 9/32 CN119790061 A
[13] A

[51] C08G 65/26 [11] 40119885
C07F 9/32 CN119790061 A
[13] A

[51]	C08K 5/00	[11]	40119885
	C07F 9/32		CN119790061 A
		[13]	A

[51]	C08K 5/5313	[11]	40119885
	C07F 9/32		CN119790061 A
		[13]	A

[51]	C08L 23/08	[11]	40119892
	C09J 123/08		CN119072525 A
	B32B 27/10		
		[13]	A
[25]	EN		
[21]	62025107968.2	[22]	30.05.2025
[86]	14.06.2023 PCT/US2023/025269		
[87]	28.12.2023 WO2023/249853		
[30]	22.06.2022 US, 63/354, 307		
	22.06.2022 US, 63/354, 335		
[54]	IONOMER RESIN COMPOSITION		
	離聚物樹脂組合物		
[71]	KURARAY AMERICA, INC.		
	可樂麗美國股份有限公司		
	3700 Bay Area Boulevard, Suite 680, Houston, Texas 77058		
	UNITED STATES OF AMERICA		
[72]	SMITH, Charles C·史密斯		
[74]	范紀羅江律師行		
	中國香港		
	灣仔港灣道 6-8 號		
	瑞安中心 23 樓		

[51]	C08L 63/00	[11]	40119885
	C07F 9/32		CN119790061 A
		[13]	A

[51]	C09C 1/00	[11]	40119621
	G02B 5/28		CN119931383 A
	G02B 1/00		
		[13]	A
[25]	ZH		
[21]	42025107222.9	[22]	25.07.2022

- [30] 08.10.2019 US,16/596,373
- [62] 25.07.2022 62022057249.4
- [54] A COMPOSITION INCLUDING DUAL CAVITY COLOR SHIFTING PIGMENTS
一種包括雙腔色移顏料的組合物
- [71] VIAVI SOLUTIONS INC.
VIAVI 科技有限公司
1445 SOUTH SPECTRUM BLVD, SUITE 102 CHANDLER, ARIZONA 85286
UNITED STATES OF AMERICA
- [72] Matthew Ryan WITZMAN M·R·威茲曼
Bryan James CLIFTON B·J·克利夫顿
Cornelis Jan DELST C·J·德爾斯特
- [74] KING & WOOD MALLESONS IP LIMITED
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HONG KONG
-

- | | | | |
|------|-------------|------|--------------|
| [51] | C09D 167/04 | [11] | 40119831 |
| | C08G 63/08 | | EP4463496 A1 |
| | | [13] | A |
-

- | | | | |
|------|-------------|------|---------------|
| [51] | C09J 123/08 | [11] | 40119892 |
| | C08L 23/08 | | CN119072525 A |
| | | [13] | A |
-

- | | | | |
|------|--------------|------|---------------|
| [51] | C09K 15/02 | [11] | 40119756 |
| | H01L 31/0296 | | CN118922513 A |
| | | [13] | A |

[25] EN

[21] 62025106952.7 [22] 08.05.2025

[86] 25.08.2022 PCT/CA2022/051290

[87] 02.03.2023 WO2023/023864

[30] 25.08.2021 CA,3128901

[54] METHOD OF STABILIZING PEROVSKITE INK AND A PEROVSKITE INK
FORMULATION IN ACCORDANCE WITH THE METHOD
穩定鈣鈦礦油墨的方法和根據該方法的鈣鈦礦油墨製劑

[71] SOLAIRES ENTREPRISES INC.
太阳能公司
201-2610 DOUGLAS STREET, VICTORIA, BRITISH COLUMBIA, V8T 4M1
CANADA

[72] Deepak GANGADHARAN D·甘加达兰
Makhsud SAIDAMINOV M·塞达米诺夫
Erin MOLONEY E·莫洛尼

[74] KING & WOOD MALLESONS IP LIMITED
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HONG KONG

[51]	C10G 2/00	[11]	40119738
	C01B 3/02		EP4504649 A1
		[13]	A

[51]	C10G 57/02	[11]	40119969
			CN119137243 A
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[87] 24.08.2023 WO2023/158665

[30] 15.02.2022 US, 63/310,454

22.06.2022 US, 17/846,217

[54] A METHOD FOR CREATING WHITE ALKANES FROM NON-PETROLEUM
RENEWABLE SOURCES

由非石油可再生源生產白烷烴的方法

[71] HOLLYFRONTIER LSP BRAND STRATEGIES LLC

霍利弗朗特品牌戰略有限責任公司

2828 N. Harwood St., Suite 1300, Dallas, TX 75201

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T·麥金太爾

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[74] SHANGHAI INTELLECTUAL PROPERTY OFFICE

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[51]	C10L 1/02	[11]	40119878
	C10L 1/16		EP4555049 A1
	C10L 1/08		
		[13]	A

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[21]	62025107901.3	[22]	29.05.2025
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[86] 10.07.2023 PCT/US2023/027260
[87] 18.01.2024 WO2024/015295
[30] 14.07.2022 US, 63/368, 370
[54] RENEWABLE FUELS FOR DISTILLATE AND RESIDUAL MARINE FUEL BLEND COMPOSITIONS
用於餾分油和殘渣船用燃料混合組合物的可再生燃料
[71] ExxonMobil Technology and Engineering Company
22777 Springwoods Village Parkway
Spring, TX 77389
UNITED STATES OF AMERICA
[72] ANDERSON, Timothy J.
BERKHOUS, Scott K.
KAR, Kenneth C.H.
[74] Eversheds Sutherland, Lam Sum
37/F, ONE TAIKOO PLACE, TAIKOO PLACE
979 KING'S ROAD, QUARRY BAY
HONG KONG, CHINA

[51] C10L 1/08 [11] 40119878
C10L 1/02 EP4555049 A1
[13] A

[51] C10L 1/16 [11] 40119878
C10L 1/02 EP4555049 A1
[13] A

[51] C10L 3/00 [11] 40119738
C01B 3/02 EP4504649 A1
[13] A

[51] C10L 9/08 [11] 40119724
C02F 11/10 CN119731129 A
[13] A

[51] C11C 5/00 [11] 40119728
CN119546737 A
[13] A

[25] EN

[21] 62025106553.3 [22] 27.04.2025

[86] 19.03.2024 PCT/IB2024/000122

[87] 02.01.2025 WO2025/003750

[30] 27.06.2023 US, 63/523501

[54] CANDLE WICK BOUNCE-BACK
具有反彈特性的蠟燭芯

[71] PREMIER CANDLE CORPORATION

普瑞米尔蜡烛公司

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[72] LEE, Joanne 乔安娜·李

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[74] HONG KONG HANFANG IP AGENCY LIMITED

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[51] C12M 1/00

B01D 19/00

B01D 19/02

C12M 1/34

C12M 1/36

C12Q 1/6869

[11] 40119690

CN119177149 A

[13] A

[25] ZH

[21] 42025107926.5

[22] 29.05.2025

[54] FLUID SYSTEM, CONTROL METHOD, SEQUENCING SYSTEM AND STORAGE
MEDIUM

流體系統、控制方法、測序系統和存儲介質

[71] 深圳市真迈生物科技有限公司

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[72] 赵立峰

吴平

韩维春

宋祺

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C12N 5/0783

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	C12P 39/00		EP4496896 A2
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[51]	C12M 1/12	[11]	40119737
	C12N 5/0783		EP4474475 A1
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[51]	C12M 1/34	[11]	40119690
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[51]	C12M 1/36	[11]	40119690
	C12M 1/00		CN119177149 A
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[51]	C12M 1/42	[11]	40119818
	C12P 39/00		EP4496896 A2
		[13]	A

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	A23L 31/00		CN118984868 A
	A61K 36/07		
	A61P 25/24		
	C12N 9/10		
	C12N 15/12		
	C12N 9/22		
	C12N 15/113		
	C12N 15/80		
	C12Q 1/48		
	G01N 33/52		
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[25] EN

[21] 62025107035.0 [22] 09.05.2025

[86] 30.12.2022 PCT/US2022/082631

[87] 06.07.2023 WO2023/130075

[30] 31.12.2021 US, 63/295,723

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31.12.2021 US, 63/295,739

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[54] GENETICALLY MODIFIED ORGANISMS FOR PRODUCING PSYCHOTROPIC
ALKALOIDS

用於產生精神藥物生物碱的遺傳修飾的生物體

[71] EMPYREAN NEUROSCIENCE, INC.

恩派瑞安神经科学公司

3 Columbus Circle

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UNITED STATES OF AMERICA

[72] HENLEY, Thomas 托马斯·亨利

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LARRIEU, Antoine 安托万·拉里厄

ORMAN-LIGEZA, Beata 贝亚特·奥尔曼-利格萨

MOHAMMED, Umar 奥马尔·穆罕默德

MCKECHNIE-WELSH, Emma 艾玛·麦基奇尼-韦尔什

[74] AWA ASIA LIMITED

Suite 1411, 14/F Leighton Centre

77 Leighton Road, Causeway Bay

HONG KONG

[51] C12N 1/19
A23L 31/10

[11] 40119899
EP4468883 A2

[13] A

[51] C12N 1/20
A61K 35/74
A61P 29/00
A61P 37/02
C12N 15/09

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EP4477750 A2

[13] A

[25] EN

[21] 42025106977.9

[22] 08.05.2025

[30] 01.12.2011 US,201161565976P
06.03.2012 US,201261607360P

[54] HUMAN-DERIVED BACTERIA THAT INDUCE PROLIFERATION OR
ACCUMULATION OF REGULATORY T CELLS
誘導調節性 T 細胞的增殖或積累的人源細菌

[71] THE UNIVERSITY OF TOKYO

3-1, Hongo 7-Chome, Bunkyo-Ku, Tokyo 113-8654

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SCHOOL CORPORATION, AZABU VETERINARY MEDICINE EDUCATIONAL
INSTITUTION

1-17-71 Fuchinobe, Chuo-Ku, Sagamihara-Shi, Kanagawa, 2298501

JAPAN

- [72] HONDA, KENYA
ATARASHI, KOJI
TANOUE, TAKESHI
HATTORI, MASAHIRA
MORITA, HIDETOSHI
- [74] CLT PATENT & TRADEMARK (H.K.) LIMITED
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-

- [51] C12N 1/20 [11] 40119604
C12P 1/04 CN119081929 A
C12P 13/00
A23L 33/135
A61K 35/747
A61K 35/741
A61P 25/00
A61P 25/24
A61P 25/20
A61P 9/12
A61P 1/16
A61P 39/02
C12R 1/25

[13] A

- [25] ZH
- [21] 42025107020.7 [22] 09.05.2025
- [54] LACTIPLANTIBACILLUS PLANTARUM JN9, PREPARATIONS, PROBIOTIC
COMPOSITIONS AND USES THEREOF
植物乳植桿菌 JN9、製劑、益生菌組合物及其用途
- [71] ADM (Shanghai) Management Co., Ltd.
艾地盟(上海)管理有限公司
Room 220, 2nd Floor, Juyang Building, No. 1200 Pudong Avenue
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CHINA
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200135 上海市浦东新区
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- [72] Changyun Xu 徐長云
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- [74] HNC INNOVATION LIMITED
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-

- [51] C12N 1/20 [11] 40119635
A61K 35/747 CN119303000 A
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[51]	C12N 1/20 A61K 35/747 A61P 13/00 A61P 15/02 A61P 31/04	[11]	40119774 CN119768503 A
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[25]	EN		
[21]	62025107090.5	[22]	12.05.2025
[86]	01.08.2023 PCT/IB2023/057783		
[87]	08.02.2024 WO2024/028764		
[30]	03.08.2022 IT,102022000016542		
[54]	LACTICASEIBACILLUS RHAMNOSUS DSM 33960 AND ITS USE IN A METHOD FOR THE PREVENTION AND TREATMENT OF UROGENITAL TRACT DYSBIOSIS 鼠李糖乳酪桿菌 DSM 33960 及其在用於預防和治療泌尿生殖道生態失調的方法中的 用途		
[71]	PROBIOETNA S.R.L. 普罗比奧埃特納有限公司 Via Santa Sofia, 100 c/o Dip. Universita di CT, 95123 Catania (CT) ITALY		
[72]	RANDAZZO, CINZIA LUCIA C·L·兰达佐 PINO, ALESSANDRA A·皮諾 VACCALLUZZO, AMANDA A·瓦卡卢佐 CIANCI, ANTONIO A·西安希 CAGGIA, CINZIA C·卡加		
[74]	CLT PATENT & TRADEMARK (H.K.) LIMITED Unit 09, 34/F., Office Tower, Convention Plaza 1 Harbour Road, Wanchai HONG KONG		

[51]	C12N 1/20 C12P 39/00	[11]	40119818 EP4496896 A2
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[51]	C12N 1/20 A23L 33/135 A61K 35/745 A61P 3/00 A61P 3/04 A61P 3/10 A61P 5/50 C12R 1/01	[11]	40119870 EP4541881 A1
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[25] ZH
[21] 62025107861.9 [22] 28.05.2025
[86] 19.06.2023 PCT/CN2023/100940
[87] 28.12.2023 WO2023/246674
[30] 21.06.2022 CN,202210704856.1
11.08.2022 CN,202210962600.0
[54] BIFIDOBACTERIUM BIFIDUM FOR TREATING DIABETES AND RELATED
CONDITIONS
用於治療糖尿病和相關病症的兩歧雙歧桿菌
[71] IBIOME Biotechnology Co., Ltd.
204, Building 1, No. 4090 Susong Road, Haiheng Community
Economic And Technological Development Zone, Hefei, Anhui
230601
THE MAINLAND OF CHINA
[72] ZHU, Shu 朱书
WEN, Wen 文雯
SUN, Shanshan 孙珊珊
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[74] BARRON & YOUNG INTELLECTUAL PROPERTY LIMITED
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[51] C12N 15/09 [11] 40119601
C12N 1/20 EP4477750 A2
[13] A

[51] C12N 15/10 [11] 40119698
C12N 9/22 EP4470612 A2
A61P 3/00
A61P 7/00
A61P 21/00
A61P 25/28
[13] A

[25] EN
[21] 42025107999.2 [22] 02.06.2025
[30] 24.01.2022 US,202263302271P
05.12.2022 US,202263386061P
[54] RNA-GUIDED NUCLEASES AND ACTIVE FRAGMENTS AND VARIANTS
THEREOF AND METHODS OF USE
RNA 引導核酸酶、其活性片段與變體，及使用方法
[71] Life Edit Therapeutics, Inc.
300 Morris Street, Suite 300
Durham, NC 27701
UNITED STATES OF AMERICA

[72] Arya, Gunjan H.
Coyle, Michael
Crawley, Alexandra Briner
Elich, Tedd D.
Parker, Joel S.

[74] CHINA PATENT AGENT (HONG KONG) LIMITED
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[51] C12N 15/10 [11] 40119776
C12N 15/11 EP4463547 A2
[13] A

[25] EN

[21] 62025107094.7 [22] 12.05.2025

[86] 10.01.2023 PCT/US2023/010496

[87] 20.07.2023 WO2023/137021

[30] 11.01.2022 US,202263298593P
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[54] NON-INVASIVE PRENATAL SAMPLE PREPARATION AND RELATED METHODS
AND USES
非侵入性產前樣本製備及相關方法和用途

[71] MYRIAD WOMEN'S HEALTH, INC.
180 Kimball Way
South San Francisco, CA 94080
UNITED STATES OF AMERICA

[72] MUZZEY, Dale
GOULD, Genevieve
WANG, Juexiao
BATTEY, Christopher J.
PATEL, Ravi
GANESH, Sangita
TRETTIN, Kyle

[74] CHINA PATENT AGENT (HONG KONG) LIMITED
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[51] C12N 15/10 [11] 40119779
A61K 38/00 EP4466347 A1
A61K 48/00
C12N 9/22
C12N 15/90
[13] A

[25] EN

[21] 62025107106.9 [22] 12.05.2025

[86] 18.01.2023 PCT/EP2023/051082

- [87] 27.07.2023 WO2023/139096
- [30] 19.01.2022 EP,22152248.5
- [54] DEPLETION OF CELLS BY CRISPR NUCLEASES
通過 CRISPR 核酸酶的細胞的耗竭
- [71] BRAIN Biotech AG
Darmstädter Straße 34-36
64673 Zwingenberg
GERMANY
- [72] SCHOLZ, Paul
ZUREK, Christian
- [74] NTD PATENT & TRADE MARK AGENCY LIMITED
Units 1805-6, 18/F., Greenfield Tower, Concordia Plaza
No. 1 Science Museum Road, Tsimshatsui East, Kowloon
HONG KONG
-
- [51] C12N 15/11 [11] 40119776
C12N 15/10 EP4463547 A2
[13] A
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- [51] C12N 15/11 [11] 40119822
C07K 14/47 CN119630690 A
[13] A
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- [51] C12N 15/11 [11] 40119848
A61K 31/713 EP4465996 A2
[13] A
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- [51] C12N 15/11 [11] 40119906
C07K 14/435 CN119110847 A
[13] A
- [25] EN
- [21] 62025108069.8 [22] 03.06.2025
- [86] 09.01.2023 PCT/CN2023/071196
- [87] 20.07.2023 WO2023/134611
- [30] 11.01.2022 CN,PCT/CN2022/071347
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- [54] CIRCULAR RNA VACCINES AGAINST SARS-COV-2 VARIANTS AND METHODS
OF USE THEREOF
針對 SARS-COV-2 變體的環狀 RNA 疫苗及其使用方法
- [71] Peking University
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CHEN, Feng 陈奉

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[51]	C12N 15/11	[11]	40119930
	C12Q 1/6886		CN119816604 A
		[13]	A

[51]	C12N 15/11	[11]	40119953
	A61K 38/28		EP4514964 A1
	A61K 38/43		
	A61P 3/10		
		[13]	A

[25] EN

[21] 62025108350.2 [22] 10.06.2025

[86] 28.04.2023 PCT/US2023/066350

[87] 02.11.2023 WO2023/212683

[30] 29.04.2022 US, 63/336, 635

[54] INSULIN AND GLUCOKINASE GENE THERAPY COMPOSITIONS AND ITS USE
FOR TREATING DIABETES

胰島素和葡萄糖激酶基因治療組合物及其在治療糖尿病中的應用

[71] Kriya Therapeutics, Inc.

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[72] STONE, Michele

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SMITH, Chari

HARRINGTON, Wallace

[74] Deacons

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[51] C12N 15/113 [11] 40119708
A61K 48/00 GB2632565 A
C12N 9/22
[13] A

[25] EN

[21] 42025108763.1 [22] 13.11.2024

[30] 09.04.2020 US, 63/007,797
09.04.2020 US, 63/007,803
26.06.2020 US, 63/045,032
26.06.2020 US, 63/045,033
11.01.2021 US, 63/136,087

[62] 13.11.2024 42024099483.0

[54] BASE EDITING OF PCSK9 AND METHODS OF USING SAME FOR TREATMENT
OF DISEASE
PCSK9 鹼基編輯及其用於疾病治療的方法

[71] Verve Therapeutics, Inc.
500 Technology Square, Suite 901, Cambridge 02139,
Massachusetts
UNITED STATES OF AMERICA

[72] ROHDE, Ellen
CHENG, Christopher
RAJEEV, Kallanthottathil G
REISS, Caroline
CHADWICK, Alexandra

[74] SFKS CK KWONG, SOLICITORS
17th Floor, Chu Kong Shipping Tower
No. 143 Connaught Road Central
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[51] C12N 15/113 [11] 40119722
C12N 5/07 CN119816595 A
[13] A

[25] EN

[21] 62025106546.7 [22] 27.04.2025

[86] 29.06.2023 PCT/US2023/069409

[87] 04.01.2024 WO2024/006928

[30] 30.06.2022 US, 63/367,413

[54] EDITABLE CELL LINES
可編輯細胞系

[71] LONZA SALES AG
隆萨销售股份有限公司
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4052 Basel
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[72] GILERT, Ariel A·吉勒特
RADOSEVIC, Katarina K·拉多塞维奇
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GOTLIEB, Frida Grynspan F·G·戈特利布

FEARY, Marc M·菲亞瑞

SWEENEY, Bernadette B·斯威尼

[74] HK BAIRUI PATENT & TRADEMARK LIMITED
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[51] C12N 15/113 [11] 40119735
A61K 48/00 CN118871586 A
[13] A

[25] EN

[21] 62025106586.3 [22] 28.04.2025

[86] 26.01.2023 PCT/US2023/061392

[87] 03.08.2023 WO2023/147428

[30] 26.01.2022 US,63/303,388
26.01.2022 US,63/303,472
19.01.2023 US,63/480,642

[54] GENE EDITING TO IMPROVE JOINT FUNCTION
用於改善關節功能的基因編輯

[71] ORTHOBIO THERAPEUTICS, INC.
1300 N. FRONTAGE ROAD W., BOX 5937 VAIL, CO 81657
UNITED STATES OF AMERICA

[72] MILLETT, PETER, J.
ALLEN, MATTHEW, J.
GENTSCH, GEORGE
SHARMA, RAHUL

[74] GLOBAL IP AGENT COMPANY LIMITED
9/F., GOODWILL INDUSTRIAL BUILDING
36-44 PAK TIN PAR STREET, TSUEN WAN
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[51] C12N 15/113 [11] 40119773
C12N 1/14 CN118984868 A
[13] A

[51] C12N 15/113 [11] 40119778
A61K 31/713 EP4464781 A1
A61P 3/06
A61P 35/04
[13] A

[25] ZH

[21] 62025107102.8 [22] 12.05.2025

[86] 09.01.2023 PCT/CN2023/071189

- [87] 20.07.2023 WO2023/134609
- [30] 13.01.2022 CN,202210038513
08.09.2022 CN,202211092636
- [54] RNAI AGENT INHIBITING PCSK9 GENE EXPRESSION AND APPLICATION
THEREOF
抑制 PCSK9 基因表達的 RNAI 劑及其應用
- [71] CSPC Zhongqi Pharmaceutical Technology (Shijiazhuang) Co.,
Ltd.
石药集团中奇制药技术(石家庄)有限公司
No. 896, Zhongshan East Road
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- [72] DONG, Yunxia
SHAO, Yu
SU, Xiaoye
WANG, Lingyu
- [74] CHINA PATENT AGENT (HONG KONG) LIMITED
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- | | | | |
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| [51] | C12N 15/113
A61K 31/713 | [11] | 40119804
EP4536245 A2 |
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A61K 31/713 | [11] | 40119848
EP4465996 A2 |
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| [51] | C12N 15/113
C12N 9/22 | [11] | 40119861
EP4466345 A2 |
| | | [13] | A |
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- | | | | |
|------|--|------|--------------------------|
| [51] | C12N 15/113
A61K 31/7068
A61K 31/7076
A61K 31/712
A61K 31/7125
A61K 31/713
C07D 239/28 | [11] | 40119903
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| | | [13] | A |

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[21] 62025108062.3 [22] 03.06.2025

[86] 27.03.2023 PCT/US2023/065000

- [87] 05.10.2023 WO2023/192830
- [30] 28.03.2022 US,202263324487P
02.12.2022 US,202263429756P
- [54] MODIFIED OLIGONUCLEOTIDES
經修飾的寡核苷酸
- [71] EMPIRICO INC.
4660 La Jolla Village Drive, Suite 100
San Diego, CA 92122
UNITED STATES OF AMERICA
- [72] WAKEFIELD, Darren H.
ALMEIDA, Lauren
ROZEMA, David
GOTTESMAN, Omri
LEWIS, David
- [74] EAGLE IP LIMITED
Room 509, Global Gateway Tower
63 Wing Hong Street, Lai Chi Kok, Kowloon
HONG KONG, CHINA

-
- [51] C12N 15/113 [11] 40119912
A61K 31/711 EP4469577 A2
A61P 11/00
A61P 29/00
A61P 9/00
C12N 9/22
A61K 9/00
A61K 9/127
A61K 9/51

[13] A

- [25] EN
- [21] 62025108076.3 [22] 03.06.2025
- [86] 26.01.2023 PCT/US2023/061392
- [87] 03.08.2023 WO2023/147428
- [30] 26.01.2022 US,US202263303388P
26.01.2022 US,US202263303472P
19.01.2023 US,US202363480642P
- [54] GENE EDITING TO IMPROVE JOINT FUNCTION
基因編輯改善關節功能
- [71] Orthobio Therapeutics, Inc.
1300 N. Frontage Road W.
Box 5937
Vail, CO 81657
UNITED STATES OF AMERICA
- [72] MILLETT, Peter, J.
ALLEN, Matthew, J.
GENTSCH, George
SHARMA, Rahul

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

[51] C12N 15/115 [11] 40119789
C12Q 1/6876 CN119923469 A
G01N 27/327
G01N 21/64

[13] A

[25] EN

[21] 62025107159.8 [22] 13.05.2025

[86] 20.05.2024 PCT/IB2024/054878

[87] 21.11.2024 WO2024/236549

[30] 18.05.2023 US,US 63/503,153

[54] APTAMERS FOR THE DETECTION OF DRUGS, BIOMARKERS, AND SMALL
MOLECULES FOR OCULAR APPLICATIONS

用以檢測用於眼部應用的藥物、生物標誌物和小分子的適體

[71] Centre for Eye and Vision Research Limited

眼视觉研究中心有限公司

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[72] LIU, Juewen 刘珏文
WONG, Ka-ying 黄嘉莹
LIU, Yibo 刘毅博
PHAN, Chau-minh 潘洲明
JONES, Lyndon 林登·琼斯

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

[51]	C12N 15/117	[11]	40119799
	A61K 48/00		CN119677546 A
		[13]	A

[51]	C12N 15/12	[11]	40119730
	A61K 38/17		CN119546766 A
	A61K 48/00		
	A61P 13/12		
	A61P 43/00		
	C12N 15/63		
		[13]	A

[25] JA

[21] 62025106555.8 [22] 27.04.2025

[86] 03.08.2023 PCT/JP2023/028405

[87] 08.02.2024 WO2024/029593

[30] 04.08.2022 JP,2022-124947

[54] SHORTENED POLYCYSTIN-1 POLYPEPTIDE AND USE THEREOF
截短型多囊蛋白 1 多肽及其用途

[71] OTSUKA PHARMACEUTICAL CO., LTD.
大塚制药株式会社
2-9, Kanda Tsukasa-machi, Chiyoda-ku
Tokyo 1018535
JAPAN

[72] Hiroshi NISHIKAWA 西川博
Koudai OGURI 小栗弘大
Hiroshi MIZUGUCHI 水口宽
Yohei HAYASHI 林阳平
Wakako SAKAMAKI 酒卷稚子
Kurumi MINENO 峰野胡桃
Takeo HARADA 原田雄生

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

[51] C12N 15/12 [11] 40119773
C12N 1/14 CN118984868 A
[13] A

[51] C12N 15/12 [11] 40119948
C12N 15/13 CN119213128 A
[13] A

[51] C12N 15/13 [11] 40119616
C07K 16/28 CN118955715 A
[13] A

[51] C12N 15/13 [11] 40119832
C07K 16/30 EP4532561 A1
[13] A

[51] C12N 15/13 [11] 40119948
A61K 39/395 CN119213128 A
A61P 35/00
C07K 16/30
C07K 16/46
C07K 19/00
C12N 5/078
C12N 5/10
C12N 15/12
C12N 15/62
C12N 15/63
[13] A

[25] JA

[21] 62025108337.9 [22] 09.06.2025

[86] 28.09.2022 PCT/JP2022/036260

[87] 14.09.2023 WO2023/171009

[30] 09.03.2022 JP,2022-036463

[54] HUMANIZED ANTIBODY THAT BONDS TO EVA1 PROTEIN OR FUNCTIONAL
FRAGMENT THEREOF, ANTIBODY-DRUG CONJUGATE AND CHIMERIC
ANTIGEN RECEPTOR

與 EVA1 蛋白質結合的人源化抗體或其功能性片段、抗體藥物綴合物和嵌合抗原受體

[71] CURED INC.

株式会社丘阿德

74-1, Yamashita-cho, Naka-ku

Yokohama-shi, Kanagawa, 231-0023

JAPAN

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国立大学法人北海道大学
Kita 8-jyo Nishi 5-chome
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National University Corporation Tokai National Higher
Education and Research System
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[72] MICHISHITA Masahiro 道下真弘
KONDO Toru 近藤亨
TERAKURA Seitaro 寺仓精太郎
OSAKI Masahide 尾崎正英
KIYOI Hitoshi 清井仁

[74] Eversheds Sutherland, Lam Sum
37/F, ONE TAIKOO PLACE, TAIKOO PLACE
979 KING'S ROAD, QUARRY BAY
HONG KONG, CHINA

[51] C12N 15/13 [11] 40119957
A61K 31/7105 EP4473116 A2
A61P 25/00
C12N 15/864
C12N 15/867

[13] A

[25] EN

[21] 62025108355.1 [22] 10.06.2025

[86] 07.03.2023 PCT/US2023/014680

[87] 14.09.2023 WO2023/172535

[30] 07.03.2022 US,63/317,155

[54] SHRNA TARGETING SNORD115 LOCATIONS TO RESTORE PATERNAL UBE3A
GENE EXPRESSION IN ANGELMAN SYNDROME
靶向 SNORD115 位置以恢復快樂木偶綜合征中父系 UBE3A 基因表達的 SHRNA

[71] University of Connecticut
400 Farmington Avenue, MC6400, Farmington, CT 06032-6400
UNITED STATES OF AMERICA

Ovid Therapeutics Inc.
441 9th Avenue, 14th Floor, New York, NY 10001
UNITED STATES OF AMERICA

[72] CHAMBERLAIN, Stormy
GERMAIN, Noelle
PERRINO, Peter

[74] UNITALEN ATTORNEYS AT LAW LIMITED
Unit No.1211, Level 12, Tower I, Grand Century Place
193 Prince Edward Road West, Mongkok, Kowloon
HONG KONG, CHINA

[51]	C12N 15/52	[11]	40119729
	C07D 207/06		EP4452935 A1
		[13]	A

[51]	C12N 15/62	[11]	40119596
	C12N 5/10		CN119432749 A
		[13]	A

[51]	C12N 15/62	[11]	40119725
	C07K 19/00		CN118891289 A
		[13]	A

[51]	C12N 15/62	[11]	40119741
	C07K 16/28		CN118946584 A
		[13]	A

[51]	C12N 15/62	[11]	40119758
	C07K 14/55		EP4463469 A2
		[13]	A

[51]	C12N 15/62	[11]	40119842
	A61K 35/17		CN119095606 A
		[13]	A

[51]	C12N 15/62	[11]	40119868
	C07K 19/00		CN119095881 A
		[13]	A

[51]	C12N 15/62	[11]	40119884
	C07K 14/435		CN119173524 A

[13] A

[51]	C12N 15/62 C12N 15/13	[11]	40119948 CN119213128 A
		[13]	A

[51]	C12N 15/63 A61K 48/00	[11]	40119673 EP4471424 A2
		[13]	A

[51]	C12N 15/63 C12N 15/12	[11]	40119730 CN119546766 A
		[13]	A

[51]	C12N 15/63 A61K 35/17	[11]	40119904 CN119816313 A
		[13]	A

[51]	C12N 15/63 C12N 15/13	[11]	40119948 CN119213128 A
		[13]	A

[51]	C12N 15/80 C12N 1/14	[11]	40119773 CN118984868 A
		[13]	A

[51]	C12N 15/82 C07K 14/435	[11]	40119884 CN119173524 A
		[13]	A

[51]	C12N 15/85 C07K 16/28	[11]	40119741 CN118946584 A
		[13]	A

[51]	C12N 15/85 C07K 14/55	[11]	40119758 EP4463469 A2
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[13] A

[51] C12N 15/85 [11] 40119803
C07K 14/435 EP4466280 A2
[13] A

[51] C12N 15/85 [11] 40119832
C07K 16/30 EP4532561 A1
[13] A

[51] C12N 15/85 [11] 40119868
C07K 19/00 CN119095881 A
[13] A

[51] C12N 15/85 [11] 40119891
A01K 67/0275 CN120035673 A
[13] A

[25] EN

[21] 62025107967.4 [22] 30.05.2025

[86] 15.09.2023 PCT/CN2023/118958

[87] 21.03.2024 WO2024/056044

[30] 16.09.2022 CN, PCT/CN2022/119188
02.12.2022 CN, PCT/CN2022/136246

[54] GENETICALLY MODIFIED NON-HUMAN ANIMALS AND METHODS FOR
PRODUCING HEAVY-CHAIN ANTIBODIES
經遺傳修飾的非人動物和用於產生重鏈抗體的方法

[71] BIOCYTOGEN PHARMACEUTICALS (BEIJING) CO., LTD.
百奧賽圖(北京)醫藥科技股份有限公司
中國內地
北京市大興區大興生物醫藥產業基地寶參南街12號院, 102600

[72] HU, YIQING 胡益清
ZHANG, QI 張琦
ZHANG, LIJUN 張麗君
ZHANG, YABO 張雅博
ZHAO, HUIZHEN 趙會珍
YAO, JIAWEI 姚佳維
SHEN, YUELEI 沈月雷

[74] 誠通專利商標(香港)有限公司
中國香港
灣仔港灣道1號
會展廣場辦公大樓34樓09室

[51]	C12N 15/86 A61K 48/00	[11]	40119673 EP4471424 A2
		[13]	A

[51]	C12N 15/86 A61K 48/00	[11]	40119830 CN119095626 A
		[13]	A

[51]	C12N 15/86 C12N 9/22	[11]	40119861 EP4466345 A2
		[13]	A

[51]	C12N 15/86 A61K 48/00 C12P 21/00	[11]	40119879 EP4469583 A1
		[13]	A

[25] EN

[21] 62025107902.1 [22] 29.05.2025

[86] 27.01.2023 PCT/US2023/061489

[87] 03.08.2023 WO2023/147498

[30] 27.01.2022 US, 63/303,886

[54] METHODS FOR GENERATING FUNCTIONAL SELF-REPLICATING RNA MOLECULES
用於產生功能性自複製 RNA 分子的方法

[71] Replicate Bioscience, Inc.
11558 Sorrento Valley Road, Suite 6
San Diego, CA 92121
UNITED STATES OF AMERICA

[72] WANG, Nathaniel Stephen
MIYAKE-STONER, Shigeki Joseph

[74] WAN HUI DA (ASIA PACIFIC) CONSULTING LIMITED
Suite 1903, Central Plaza
18 Harbour Road
HONG KONG, CHINA

[51]	C12N 15/86 C07K 16/22	[11]	40119893 EP4473011 A1
		[13]	A

[51] C12N 15/86 [11] 40119962
C12N 7/01 EP4476354 A2
C07K 14/005
[13] A

[25] EN

[21] 62025108494.8 [22] 11.06.2025

[86] 10.02.2023 PCT/US2023/062378

[87] 17.08.2023 WO2023/154858

[30] 11.02.2022 US,US202263267870P

[54] FUSOGENIC RHABDOVIRUS GLYCOPROTEINS AND USES THEREOF
融合彈狀病毒糖蛋白及其用途

[71] Interius Biotherapeutics, Inc.
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Philadelphia, Pennsylvania 19146
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[72] RUSSELL, Ronnie M.
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[51] C12N 15/861 [11] 40119709
A61K 39/285 CN119868529 A
[13] A

[51] C12N 15/863 [11] 40119709
A61K 39/285 CN119868529 A
[13] A

[51] C12N 15/864 [11] 40119957
C12N 15/13 EP4473116 A2
[13] A

[51] C12N 15/867 [11] 40119883
C07K 16/28 EP4482871 A2
[13] A

[51]	C12N 15/867	[11]	40119957
	C12N 15/13		EP4473116 A2
		[13]	A

[51]	C12N 15/90	[11]	40119779
	C12N 15/10		EP4466347 A1
		[13]	A

[51]	C12N 5/00	[11]	40119750
	C12N 5/0783		CN118922531 A
	C12Q 1/6881		
	C12Q 1/6886		
	G01N 33/50		
		[13]	A

[25] EN

[21] 62025106916.2 [22] 07.05.2025

[86] 27.03.2023 PCT/IB2023/000166

[87] 05.10.2023 WO2023/187468

[30] 28.03.2022 US,63/324,316

[54] PREDICTIVE RESPONSE BIOMARKER DISCOVERY PROCESS
預測性應答生物標誌物發現方法

[71] HIFIBIO, INC.
高诚生物医药公司
237 Putnam Avenue
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[72] SCHWEIZER, Liang L·施维泽
RAUE, Andreas A·劳厄
LEE, Dean Sung-Ling D·S-L·李

[74] BARRON & YOUNG INTELLECTUAL PROPERTY LIMITED
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[51]	C12N 5/00	[11]	40119946
	A61K 39/395		EP4482526 A2
		[13]	A

[51]	C12N 5/07	[11]	40119722
	C12N 15/113		

CN119816595 A
[13] A

[51] C12N 5/071 [11] 40119822
C07K 14/47 CN119630690 A
[13] A

[51] C12N 5/074 [11] 40119801
C12N 5/077 EP4463538 A2
C12N 5/22
[13] A

[25] EN

[21] 62025107239.8 [22] 13.05.2025

[86] 13.01.2023 PCT/US2023/060687

[87] 20.07.2023 WO2023/137467

[30] 14.01.2022 US,63/299,842

[54] METHODS OF INTESTINAL INJURY REPAIR USING ORGANOID
COMPOSITIONS

利用類器官組合物修復腸道損傷的方法

[71] CHILDREN'S HOSPITAL MEDICAL CENTER
Center for Technology Commercialization
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UNITED STATES OF AMERICA

[72] POLING, Holly, M.
SUNDARAM, Nambirajan
HELMRATH, Michael, A.
WELLS, James, Macormack
MAHE, Maxime, Mickael

[74] WENPING PATENT & TRADE MARK AGENT LIMITED
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HONG KONG

[51] C12N 5/074 [11] 40119823
C12N 5/078 EP4551692 A1
[13] A

[51] C12N 5/074 [11] 40119845
C12N 5/078 EP4504910 A1
[13] A

[51] C12N 5/074 [11] 40119958
C12N 5/079 CN120019141 A
A61P 27/02
[13] A

[25] EN

[21] 62025108356.9 [22] 10.06.2025

[86] 13.10.2023 PCT/IN2023/050938

[87] 18.04.2024 WO2024/079755

[30] 14.10.2022 IN,202241058893

[54] A SCALABLE METHOD FOR PRODUCING RETINAL PIGMENT EPITHELIUM (RPE) CELLS
用於產生視網膜色素上皮 (RPE) 細胞的可擴展方法

[71] EYESTEM RESEARCH PRIVATE LIMITED
艾視泰研究私人有限公司
GROUND FLOOR, CENTRE FOR CELLULAR AND MOLECULAR PLATFORMS (C-CAMP)
GKVK POST, KARNATAKA BENGALURU 560065
INDIA

[72] PAL, Rajarshi 拉賈爾希·帕爾
SURENDRAN, Harshini 哈希尼·蘇仁德蘭
SOUNDARARAJAN, Lalitha 拉利莎·桑德拉拉詹
SUBRAMANI, Janavi 賈納維·蘇布拉馬尼

[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] C12N 5/077 [11] 40119617
A61K 35/32 EP4461808 A2
C12N 5/0775
[13] A

[25] EN

[21] 42025107170.0 [22] 13.05.2025

[30] 15.03.2013 US,201361794691 P

[54] ISOLATED DISCOGENIC CELLS, METHODS OF USING, AND METHODS OF PREPARING SAME FROM MAMMALIAN TISSUE
分離的椎間盤生成細胞、其使用方法以及從哺乳動物組織中製備其的方法

[71] DiscGenics, Inc.
5940 W Harold Gatty Drive
Salt Lake City, UT 84116
UNITED STATES OF AMERICA

[72] SILVERMAN, Lara Ionescu
FOLEY, Kevin T

[74] MARKS & CLERK
Level 9, Cyberport 1

100 Cyberport Road, Pok Fu Lam
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[51]	C12N 5/077	[11]	40119801
	C12N 5/074		EP4463538 A2
		[13]	A

[51]	C12N 5/0775	[11]	40119617
	C12N 5/077		EP4461808 A2
		[13]	A

[51]	C12N 5/078	[11]	40119823
	C12N 5/074		EP4551692 A1
	C07K 14/705		
	C07K 14/725		
	A61P 35/00		
	A61K 35/17		
	A61K 38/00		
		[13]	A
[25]	EN		
[21]	62025107401.4	[22]	15.05.2025
[86]	29.06.2023 PCT/US2023/069412		
[87]	04.01.2024 WO2024/006931		
[30]	01.07.2022 US,63/367,596		
[54]	ENHANCING EFFECTOR CELL DURABILITY AND EFFICACY IN ADOPTIVE CELL THERAPIES		
	增強過繼性細胞療法中的效應細胞耐久性和功效		
[71]	FATE THERAPEUTICS, INC.		
	12278 Scripps Summit Drive		
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	UNITED STATES OF AMERICA		
[72]	PERALTA, Eigen		
	ECKER, Christopher, Michael		
	VALAMEHR, Bahram		
	CHU, Hui-Yi		
	LEE, Tom, Tong		
[74]	WENPING PATENT & TRADE MARK AGENT LIMITED		
	1701 Tung Wai Commercial Building		
	111 Gloucester Road		
	HONG KONG		

[51]	C12N 5/078	[11]	40119845
	C12N 5/074		EP4504910 A1
	C07K 14/705		

C07K 14/725

C07K 14/735

C07K 16/28

[13] A

[25] EN

[21] 62025107684.5 [22] 23.05.2025

[86] 07.04.2023 PCT/US2023/065535

[87] 12.10.2023 WO2023/196980

[30] 07.04.2022 US, 63/328, 730

13.05.2022 US, 63/341, 970

07.11.2022 US, 63/382, 620

09.12.2022 US, 63/386, 880

[54] STEALTH STRATEGY ENGAGING IMMUNE RECOGNITION PATHWAYS FOR USE
IN ALLOGENEIC CELL THERAPIES

用於同種異體細胞療法的參與免疫識別途徑的隱形策略

[71] FATE THERAPEUTICS, INC.

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San Diego, California 92131

UNITED STATES OF AMERICA

[72] VALAMEHR, Bahram

GOODRIDGE, Jode

WILLIAMS, Alan

[74] WENPING PATENT & TRADE MARK AGENT LIMITED

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[51] C12N 5/078

[11] 40119948

C12N 15/13

CN119213128 A

[13] A

[51] C12N 5/0783

[11] 40119596

C12N 5/10

CN119432749 A

[13] A

[51] C12N 5/0783

[11] 40119737

C12M 1/00

EP4474475 A1

C12M 1/12

[13] A

[25] JA

[21] 62025106791.9 [22] 02.05.2025

[86] 30.01.2023 PCT/JP2023/002794

[87] 03.08.2023 WO2023/145922

[30] 31.01.2022 JP, 2022013646

- [54] PRODUCTION METHOD FOR NATURAL KILLER CELLS
自然殺傷細胞的製造方法
- [71] HEALIOS K.K.
1-1-2, Yuraku-cho
Chiyoda-ku, Tokyo 100-0006
JAPAN
- [72] KURACHI, Kenji
YAMADA, Masashi
KIMURA, Hironobu
TAMURA, Kouichi
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-

- | | | | |
|------|-------------|------|---------------|
| [51] | C12N 5/0783 | [11] | 40119750 |
| | C12N 5/00 | | CN118922531 A |
| | | [13] | A |
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|------|-------------|------|---------------|
| [51] | C12N 5/0783 | [11] | 40119904 |
| | A61K 35/17 | | CN119816313 A |
| | | [13] | A |
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| [51] | C12N 5/0789 | [11] | 40119856 |
| | C07K 14/705 | | EP4479419 A2 |
| | | [13] | A |
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- | | | | |
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| [51] | C12N 5/079 | [11] | 40119958 |
| | C12N 5/074 | | CN120019141 A |
| | | [13] | A |
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|------|-------------|------|---------------|
| [51] | C12N 5/10 | [11] | 40119596 |
| | C12N 5/0783 | | CN119432749 A |
| | C07K 19/00 | | |
| | C12N 15/62 | | |
| | A61K 39/00 | | |
| | A61K 45/06 | | |
| | A61K 39/395 | | |
| | A61K 35/28 | | |
| | A61P 35/04 | | |
| | A61P 35/00 | | |
| | | [13] | A |
-

- [25] ZH

[21] 42025106782.3 [22] 02.05.2025
[30] 06.11.2018 US, 62/756395
06.11.2018 US, 62/756402
[54] CHIMERIC ANTIGEN RECEPTOR-MODIFIED NK-92 CELLS
嵌合抗原受體修飾的 NK-92 細胞
[71] ImmunityBio, Inc.
3530 JOHN HOPKINS COURT
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UNITED STATES OF AMERICA
[72] Laurent H. BOISSEL
Hans G. KLINGEMANN
[74] CHINA PATENT AGENT (HONG KONG) LIMITED
22/F, Great Eagle Centre, 23 Harbour Road
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HONG KONG, CHINA

[51] C12N 5/10 [11] 40119741
C07K 16/28 CN118946584 A
[13] A

[51] C12N 5/10 [11] 40119758
C07K 14/55 EP4463469 A2
[13] A

[51] C12N 5/10 [11] 40119832
C07K 16/30 EP4532561 A1
[13] A

[51] C12N 5/10 [11] 40119868
C07K 19/00 CN119095881 A
[13] A

[51] C12N 5/10 [11] 40119904
A61K 35/17 CN119816313 A
[13] A

[51] C12N 5/10 [11] 40119948
C12N 15/13 CN119213128 A
[13] A

[51]	C12N 5/16 A23L 31/10	[11]	40119899 EP4468883 A2
		[13]	A

[51]	C12N 5/16 C07K 16/18	[11]	40119913 EP4469475 A1
		[13]	A

[51]	C12N 5/22 C12N 5/074	[11]	40119801 EP4463538 A2
		[13]	A

[51]	C12N 7/01 A61K 39/285	[11]	40119709 CN119868529 A
		[13]	A

[51]	C12N 7/01 C12N 15/86	[11]	40119962 EP4476354 A2
		[13]	A

[51]	C12N 9/00 C07K 14/435	[11]	40119803 EP4466280 A2
		[13]	A

[51]	C12N 9/02 C07K 14/435	[11]	40119884 CN119173524 A
		[13]	A

[51]	C12N 9/10 C12N 1/14	[11]	40119773 CN118984868 A
		[13]	A

[51]	C12N 9/12 C07K 14/705	[11]	40119856 EP4479419 A2
		[13]	A

[51] C12N 9/12 [11] 40119967
C40B 50/06 CN119156445 A
[13] A

[25] EN

[21] 62025108540.8 [22] 12.06.2025

[86] 07.03.2023 PCT/US2023/063817

[87] 14.09.2023 WO2023/172888

[30] 08.09.2022 US,17/940,797
08.03.2022 US,63/317,634

[54] REVERSE TRANSCRIPTASE VARIANTS
逆轉錄酶變異體

[71] WATCHMAKER GENOMICS, INC.
沃奇酶科基因組學公司
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[72] WALKER, Julie J·瓦爾克
FAURHOLM, Bjarne B·福爾霍爾姆
WADSWORTH, Ross R·瓦茲沃思
KUDLOW, Brian A. B·A·庫德洛

[74] JUN HE LAW OFFICES
Suite 3701-10, 37th Floor, Jardine House
1 Connaught Place, Central
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[51] C12N 9/22 [11] 40119698
C12N 15/10 EP4470612 A2
[13] A

[51] C12N 9/22 [11] 40119708
C12N 15/113 GB2632565 A
[13] A

[51] C12N 9/22 [11] 40119773
C12N 1/14 CN118984868 A
[13] A

[51] C12N 9/22 [11] 40119779
C12N 15/10 EP4466347 A1
[13] A

[51] C12N 9/22 [11] 40119835
CN119998446 A
[13] A

[25] EN

[21] 62025107597.9 [22] 21.05.2025

[86] 06.06.2023 PCT/US2023/067987

[87] 14.12.2023 WO2023/240076

[30] 07.06.2022 US, 63/349,981
29.03.2023 US, 63/492,923
02.06.2023 US, 63/505,823

[54] COMPOSITIONS AND METHODS FOR THE TARGETING OF PCSK9
用於靶向 PCSK9 的組合物和方法

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斯克里贝治疗公司
1150 Marina Village Parkway, Alameda, California 94501
UNITED STATES OF AMERICA
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[72] FERNANDES, Jason J·费尔南德斯
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WRIGHT, Addison A·赖特
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[51] C12N 9/22 [11] 40119856
C07K 14/705 EP4479419 A2
[13] A

[51] C12N 9/22 [11] 40119861
A61K 48/00 EP4466345 A2
C12N 15/113
C12N 15/86
A61P 19/02
A61P 29/00

[13] A

[25] EN

[21] 62025107750.4 [22] 26.05.2025

[86] 19.01.2023 PCT/US2023/060939

[87] 27.07.2023 WO2023/141531

[30] 19.01.2022 US,US202263301033P

26.01.2022 US,US202263303479P

18.07.2022 US,US202263390222P

[54] TRANSMEMBRANE RECEPTOR GENE EDITING

跨膜受體基因編輯

[71] Orthobio Therapeutics, Inc.

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[72] MILLETT, Peter, J.

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ALLEN, Matthew, J.

GENTSCH, George

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[51] C12N 9/22

A61K 48/00

[11] 40119876

CN119053696 A

[13] A

[25] EN

[21] 62025107898.1 [22] 29.05.2025

[86] 19.01.2023 PCT/US2023/060939

[87] 27.07.2023 WO2023/141531

[30] 19.01.2022 US,63/301,033

26.01.2022 US,63/303,479

18.07.2022 US,63/390,222

[54] TRANSMEMBRANE RECEPTOR GENE EDITING

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[72] MILLETT, PETER, J.

RUSSELL, IAIN, ALASDAIR

ALLEN, MATTHEW, J.

GENTSCH, GEORGE

[74] GLOBAL IP AGENT COMPANY LIMITED

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36-44 PAK TIN PAR STREET, TSUEN WAN

HONG KONG, CHINA

[51]	C12N 9/22	[11]	40119912
	C12N 15/113		EP4469577 A2
		[13]	A

[51]	C12N 9/34	[11]	40119905
	A21D 8/04		CN119072237 A
		[13]	A

[51]	C12N 9/48	[11]	40119726
	A01K 67/027		EP4451863 A1
		[13]	A

[51]	C12N 9/52	[11]	40119775
	A61K 39/02		EP4466011 A1
		[13]	A

[51]	C12P 1/04	[11]	40119604
	C12N 1/20		CN119081929 A
		[13]	A

[51]	C12P 13/00	[11]	40119604
	C12N 1/20		CN119081929 A
		[13]	A

[51]	C12P 17/16	[11]	40119818
	C12P 39/00		EP4496896 A2
		[13]	A

[51]	C12P 21/00	[11]	40119879
	C12N 15/86		EP4469583 A1
		[13]	A

[51]	C12P 21/06	[11]	40119829
	G01N 33/68		EP4549946 A1
		[13]	A

[51]	C12P 21/08	[11]	40119913
	C07K 16/18		EP4469475 A1
		[13]	A

[51]	C12P 3/00	[11]	40119818
	C12P 39/00		EP4496896 A2
		[13]	A

[51]	C12P 39/00	[11]	40119818
	C12N 1/20		EP4496896 A2
	C12M 1/04		
	C12M 1/42		
	C12P 3/00		
	C12P 17/16		
		[13]	A

[25] EN

[21] 62025107370.1 [22] 15.05.2025

[86] 20.03.2023 PCT/US2023/064735

[87] 28.09.2023 WO2023/183783

[30] 21.03.2022 US, 63/322,206

[54] MICROBIAL CONSORTIA FOR SOIL IMPROVEMENT
用於土壤改良的微生物聚生體

[71] Pluton Biosciences, Inc.
11754 Westline Industrial Drive St. Louis, Missouri 63146
UNITED STATES OF AMERICA

[72] Benjamin M. WOLF
Boahemaa ADU-OPPONG
Steven C. SLATER
Barry S. GOLDMAN
Alexa Jewell WAGNER
Nicholas Thomas NORMAN

[74] LUNG TIN PATENT TRADEMARK AGENT LIMITED
Rm B403, 4/F., Hung Cheong Factory Bldg.
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[51]	C12P 7/625	[11]	40119831
	C08G 63/08		EP4463496 A1
		[13]	A

[51]	C12Q 1/34	[11]	40119874
	G01N 33/96		EP4555328 A1
		[13]	A

[51]	C12Q 1/48	[11]	40119773
	C12N 1/14		CN118984868 A
		[13]	A

[51]	C12Q 1/66	[11]	40119803
	C07K 14/435		EP4466280 A2
		[13]	A

[51]	C12Q 1/6809	[11]	40119703
			EP4481056 A2
		[13]	A

[25] EN

[21] 42025108718.5 [22] 17.06.2025

[30] 22.08.2019 GB,201912103

[54] METHOD OF HAPLOTYPING

單倍型方法

[71] Oxford University Innovation Limited

Buxton Court

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UNITED KINGDOM

[72] HUGHES, James R.

[74] Deacons

5th Floor, Alexandra House

18 Chater Road, Central

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[51]	C12Q 1/6827	[11]	40119917
	C12Q 1/6886		EP4469604 A2
		[13]	A

[51]	C12Q 1/6848	[11]	40119897
			EP4529568 A1
		[13]	A

[25] EN

[21] 62025107984.9 [22] 30.05.2025

[86] 23.05.2023 PCT/EP2023/063820

[87] 30.11.2023 WO2023/227617
[30] 23.05.2022 EP,22174952.6
[54] METHODS FOR AMPLIFYING A NUCLEIC ACID
擴增核酸的方法
[71] Gen-Probe Incorporated
10210 Genetic Center Drive
San Diego, CA 92121-1589
UNITED STATES OF AMERICA
[72] NIINIVAARA, Anne
SAHARINEN, Juha
KIRVESKARI, Juha
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[51]	C12Q 1/6851	[11]	40119930
	C12Q 1/6886		CN119816604 A
		[13]	A

[51]	C12Q 1/686	[11]	40119917
	C12Q 1/6886		EP4469604 A2
		[13]	A

[51]	C12Q 1/6869	[11]	40119625
	C07K 16/10		CN119591699 A
		[13]	A

[51]	C12Q 1/6869	[11]	40119690
	C12M 1/00		CN119177149 A
		[13]	A

[51]	C12Q 1/6869	[11]	40119917
	C12Q 1/6886		EP4469604 A2
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[51]	C12Q 1/6876	[11]	40119789
	C12N 15/115		CN119923469 A
		[13]	A

[51]	C12Q 1/6881	[11]	40119750
	C12N 5/00		CN118922531 A
		[13]	A

[51]	C12Q 1/6886	[11]	40119646
			EP4524264 A2
		[13]	A
[25]	EN		
[21]	42025107402.7	[22]	28.02.2022
[30]	01.11.2018 US,62/754,094		
[62]	28.02.2022 62022048960.8		
[54]	METHODS AND COMPOSITIONS FOR SOMATIC VARIANT DETECTION 用於體細胞變體檢測的方法和組合物		
[71]	ILLUMINA, INC. 5200 Illumina Way San Diego, CA 92122 UNITED STATES OF AMERICA		
[72]	JU, Jin Hyun		
[74]	WENPING PATENT & TRADE MARK AGENT LIMITED 1701 Tung Wai Commercial Building 111 Gloucester Road HONG KONG		

[51]	C12Q 1/6886	[11]	40119750
	C12N 5/00		CN118922531 A
		[13]	A

[51]	C12Q 1/6886	[11]	40119917
	C12Q 1/686		EP4469604 A2
	C12Q 1/6827		
	C12Q 1/6869		
	G16H 50/30		
		[13]	A
[25]	EN		
[21]	62025108097.9	[22]	04.06.2025
[86]	30.01.2023 PCT/US2023/061606		
[87]	03.08.2023 WO2023/147567		
[30]	28.01.2022 US,63/304,536		
	22.02.2022 US,63/312,741		
	29.08.2022 US,17/898,154		
[54]	MULTIPLE-TIERED SCREENING AND ANALYSES 多層次篩檢與分析		

[71] Flagship Pioneering Innovations VI, LLC
55 Cambridge Parkway, Suite 800E
Cambridge, MA 02142
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[72] SHUBER, Anthony, P.
[74] MARKS & CLERK
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[51] C12Q 1/6886 [11] 40119930
C12Q 1/6851 CN119816604 A
C12N 15/11 [13] A
[25] JA
[21] 62025108199.3 [22] 05.06.2025
[86] 05.09.2022 PCT/JP2022/033204
[87] 14.03.2024 WO2024/052948
[54] DETECTION OF GENE EXPRESSION PATTERN SPECIFIC TO PANCREATIC
CANCER, AND DETECTION OF PANCREATIC CANCER THROUGH
COMBINATION WITH MEASUREMENT OF CA19-9
聯合使用胰腺癌特異性基因表達模式的檢測和 CA19-9 的測定對胰腺癌進行檢測
[71] KUBIX INC.
库比克斯公司
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Hakusan-shi, Ishikawa 920-2161
JAPAN
[72] KANEKO Shuichi 金子周一
SAKAI Yoshio 酒井佳夫
TANNO Hiroshi 丹野博
SENOURA Takeshi 瀬野浦武志
[74] AWA ASIA LIMITED
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[51] C12Q 1/70 [11] 40119625
C07K 16/10 CN119591699 A
[13] A

[51] C12R 1/01 [11] 40119870
C12N 1/20 EP4541881 A1
[13] A

[51] C12R 1/225 [11] 40119635
A61K 35/747 CN119303000 A
[13] A

[51] C12R 1/25 [11] 40119604
C12N 1/20 CN119081929 A
[13] A

[51] C12R 1/93 [11] 40119625
C07K 16/10 CN119591699 A
[13] A

[51] C23C 18/16 [11] 40119753
C23C 18/20 CN118974316 A
C23C 18/30
C23C 18/34
H01L 27/10
[13] A

[25] EN

[21] 62025106948.5 [22] 08.05.2025

[86] 30.03.2023 PCT/IB2023/000199

[87] 05.10.2023 WO2023/187473

[30] 30.03.2022 US, 63/325,169

[54] METHOD OF METALLIZATION WITH A NICKEL OR COBALT ALLOY FOR THE
MANUFACTURE OF SEMICONDUCTOR DEVICES
用於製造半導體器件的鎳合金或鈷合金金屬化的方法

[71] MACDERMID ENTHONE INC.
麥克德米德乐思公司
245 Freight Street, Waterbury, Ct 06702
UNITED STATES OF AMERICA

[72] MEVELLEC, VINCENT 文森特·梅韦莱克
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[51] C23C 18/20 [11] 40119753
C23C 18/16 CN118974316 A
[13] A

[51] C23C 18/30 [11] 40119753
C23C 18/16 CN118974316 A
[13] A

[51] C23C 18/34 [11] 40119753
C23C 18/16 CN118974316 A
[13] A

[51] C23D 7/00 [11] 40119640
G04D 3/00 CN119710694 A
G04B 19/10
C04B 41/86
[13] A

[25] ZH

[21] 42025107387.0 [22] 15.05.2025

[30] 25.09.2023 EP,23199362.7

[54] METHOD FOR MANUFACTURING AN ENAMELLED TIMEPIECE COMPONENT
用於製造琺瑯鐘錶部件的方法

[71] The Swatch Group Research and Development Ltd
斯沃奇集团研究和开发有限公司
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2074 Marin
SWITZERLAND

[72] TABARD, Lucie L·塔巴德
POINSOT, Blaise B·庞索
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MCGILL, Claire C·麦吉尔

[74] Eversheds Sutherland, Lam Sum
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[51] C25B 9/23 [11] 40119947
B01D 53/62 EP4472754 A1
[13] A

[51] C40B 50/06 [11] 40119967
C12N 9/12 CN119156445 A
[13] A

[51]	D01F 4/02	[11]	40119884
	C07K 14/435		CN119173524 A
		[13]	A

[51]	D04H 1/4382	[11]	40119795
	A45D 44/00		CN118974337 A
	A61K 8/02		
		[13]	A

[25] EN

[21]	62025107172.1	[22]	13.05.2025
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[86] 22.02.2023 PCT/US2023/063079

[87] 07.09.2023 WO2023/168178

[30] 01.03.2022 US,17/652,996

[54] COSMETIC SHEET MASKS FOR IMPROVED PRODUCT DELIVERY
用於改進的產品遞送的化妝品片材掩模

[71] ELC MANAGEMENT LLC
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[51]	E01C 3/06	[11]	40119713
	B32B 3/12		GB2636308 A
		[13]	A

[51]	E02D 17/20	[11]	40119713
	B32B 3/12		GB2636308 A
		[13]	A

[51]	E02D 29/02	[11]	40119713
	B32B 3/12		GB2636308 A
		[13]	A

[51]	E02D 3/00	[11]	40119713
	B32B 3/12		GB2636308 A

[13] A

[51] E02D 3/00 [11] 40119714
B32B 3/24 GB2635870 A
[13] A

[51] E04B 2/86 [11] 40119712
E04C 5/06 CN119877756 A
E04G 21/14
E04G 21/02
[13] A

[25] ZH

[21] 42025108878.7 [22] 19.06.2025

[54] A NON-PERFORATED SHEAR WALL FORMWORK, LAMINATED SHEAR WALL
AND CONSTRUCTION METHOD THEREOF
一種免開孔剪力牆模殼、疊合剪力牆及其施工方法

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MENG, Hui 孟辉
ZHANG, Zongjun 张宗军
HOU, Jun 侯军
ZHAO, Baojun 赵宝军
YAN, Chen 严辰
LI, Chao 李超
LV, Shenghui 吕胜辉
LU, Qian 卢谦

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[51] E04C 5/06 [11] 40119712
E04B 2/86 CN119877756 A
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[51] E04G 21/02 [11] 40119712
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[54] LOW COST STRUCTURE FOR PURIFYING AND CONTAINING HIGH
TRANSPARENCY WATER FOR DIRECT CONTACT ENTERTAINMENT PURPOSES
用於淨化和容納用於直接接觸娛樂目的的高透明度水的低成本結構

[71] CRYSTAL LAGOONS TECHNOLOGIES, INC.
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[51] E05D 11/00 [11] 40119670
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- [54] HINGE MOUNTING STRUCTURE, DOOR DEVICE, HINGE INSTALLATION METHOD, AND HINGE REMOVAL METHOD
鉸鏈安裝構造、門裝置、鉸鏈安裝方法以及鉸鏈拆卸方法
- [71] LIXIL Corporation
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- [54] AUTOMATED MOTORIZED BLIND SYSTEM
自動化電動百葉簾系統
- [71] LUTRON TECHNOLOGY COMPANY LLC
路创技术有限责任公司
7200 Suter Road, Coopersburg, Pa 18036-1299
UNITED STATES OF AMERICA
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JAY, BRIAN, A. B·A·杰
BARCO, KYLE, T. K·T·巴尔科
NACHTRIEB, ROBERT T. R·T·纳施瑞布

WONG, JENNIFER J·王

DAS GUPTA, ROOPSHREE R·达斯古普塔

[74] CLT PATENT & TRADEMARK (H.K.) LIMITED
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[54] SCREEN RETENTION TRACK

紗窗保持軌道

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新界西贡区将军澳宝琳

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F02D 19/02
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[54] HYDROGEN-FUELED FOUR-STROKE INTERNAL COMBUSTION ENGINE
氫燃料四衝程內燃機

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[51] F02M 25/022 [11] 40119807
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F04D 27/00
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[30] 31.07.2023 US,18/228,400

[54] CABIN AIR COMPRESSOR FAILURE ALERT SYSTEM
客艙空氣壓縮機故障報警系統

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[51] F04D 27/00 [11] 40119688
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[54] PRESENCE DETECTION AND INDICATOR SYSTEM AND METHOD
存在檢測和指示器系統和方法

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[51] F17C 13/08 [11] 40119898
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[54] MULTIFUNCTION PORTABLE ILLUMINATION SYSTEM
多功能便攜式照明系統

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- [54] CRYOGENIC STORAGE CONTAINER
低溫儲存容器
- [71] SEXTON BIOTECHNOLOGIES, INC.
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- [72] SHIELDS, Adam A·希尔兹
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WERNER, Sean S·韦纳
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[54] SENSOR ASSEMBLY HAVING FORCE AND TEMPERATURE SENSING CAPABILITIES

具有力和溫度感測能力的傳感器組件

[71] The Hong Kong University of Science and Technology
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[51]	G01N 1/10	[11]	40119920
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[54] METHOD FOR IDENTIFYING SPECIFICATIONS AND GRADES OF CORDYCEPS
SINENSIS POWDER RAW MATERIALS

一種鑒別冬蟲夏草粉原料規格等級的方法

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[51]	G01N 33/50	[11]	40119794
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[54] METHODS FOR DONOR CELL ANALYSIS

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[51]	G01N 33/52	[11]	40119920
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[54] INTERFERENCE-SUPPRESSED PHARMACOKINETIC IMMUNOASSAY
抑制干擾的藥代動力學免疫測定

[71] F. HOFFMANN-LA ROCHE AG
豪夫迈·罗氏有限公司
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[72] JORDAN, Gregor G·乔丹
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[54] METHODS FOR TREATING PATIENTS WITH AN AUTOANTIBODY-MEDIATED
DISEASE
用於治療患有自身抗體介導的疾病的患者的方法

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[72] VERHEESEN, Peter
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POLLMANN, Robert
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[51]	G01N 33/569	[11]	40119625
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[54] SELF-CONTAINED APPARATUS AND SYSTEM FOR DETECTING
MICROORGANISMS

用於檢測微生物的自給式裝置和系統

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[51]	G01N 33/574	[11]	40119832
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[51] G01N 33/574 [11] 40119943
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[51] G01N 33/68 [11] 40119681
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C12P 21/06
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[13] A

[25] ZH

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[86] 20.06.2023 PCT/CN2023/101306

[87] 29.02.2024 WO2024/041139

[30] 26.08.2022 CN,202211030145.7

[54] METHOD FOR DETECTING PROTEIN HAVING CHANGES IN ENERGY STATE,
OR AFFINITY OF LIGAND TO PROTEIN

探測能量狀態發生變化的蛋白或配體與蛋白親和力的方法

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C07K 16/30 EP4532561 A1
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[21] 62025107870.0 [22] 28.05.2025

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- [87] 18.01.2024 WO2024/015485
- [30] 14.07.2022 US,63/389,214
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- [54] METHODS OF ASSESSING DEMENTIA RISK
評估癡呆風險的方法
- [71] SomaLogic Operating Co., Inc.
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- [72] LOUPY, Kelsey M.
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- [51] G01N 33/72 [11] 40119671
G01N 1/28 CN119125583 A
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- [13] A
- [25] ZH
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- [30] 27.03.2018 US,62/648,874
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- [54] METHOD FOR STABILIZING HEMOGLOBIN AND REAGENTS FOR PERFORMING
THE SAME
穩定血紅蛋白的方法和實施該方法的試劑
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HENNEK, JACQUELYN T. J·T·亨内克
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[51]	G01N 33/86	[11]	40119746
	C07K 16/36		EP4519324 A1
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[51]	G01N 33/96	[11]	40119874
	C12Q 1/34		EP4555328 A1
		[13]	A

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[21] 62025107871.8 [22] 28.05.2025

[86] 13.07.2023 PCT/US2023/027584

[87] 18.01.2024 WO/2024/015486

[30] 14.07.2022 US,63/389,061

[54] METHODS FOR SAMPLE QUALITY ASSESSMENT
用於樣品質量評估的方法

[71] SomaLogic Operating Co., Inc.
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[72] SAMPSON, Laura
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[51]	G01N 35/00	[11]	40119933
	G01N 11/00		CN119585619 A
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	G01N 35/10		
		[13]	A

[25] KR

[21] 62025108204.1 [22] 05.06.2025

[86] 19.06.2023 PCT/KR2023/008430

[87] 08.02.2024 WO2024/029737

[30] 01.08.2022 KR,10-2022-0095507
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[54] AUTOMATIC BLOOD VISCOSITY MEASUREMENT DEVICE
自動血液黏度測量裝置

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-
- [51] G01N 35/10 [11] 40119800
B01L 3/00 CN119895269 A
[13] A

[25] ZH

[21] 62025107238.0 [22] 13.05.2025

[86] 23.12.2022 PCT/CN2022/141273

[87] 27.06.2024 WO2024/130679

[54] MICROFLUIDIC DETECTION DEVICE
微流控檢測裝置

[71] 深圳华大生命科学研究院
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[72] ZHAO, Zhentao 赵振涛
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DONG, Yuliang 董宇亮
ZHANG, Wenwei 章文蔚
XU, Xun 徐讯

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香港
新界沙田香港科學園
科技大道西 10 號浚湖樓 617 室

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- [51] G01N 35/10 [11] 40119926
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	G06F 13/38		EP4479850 A1
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	G01R 33/28		CN119487409 A
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	G01R 33/38		CN119487409 A
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	G01R 33/56		
		[13]	A

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[21] 62025108496.3 [22] 11.06.2025

[86] 27.04.2023 PCT/CN2023/091213

[87] 02.11.2023 WO2023/208120

[30] 27.04.2022 HK, 32022052593 .7

[54] HYPERPOLARISATION PROCESS AND SYSTEM
超極化方法和系統

[71] Primemax Biotech Limited
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[72] CHENG, Juan 程娟
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AU, Chak Yeung 区泽暘

HUI, Koon Chung 许冠中

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[51]	G01R 33/38	[11]	40119964
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		[13]	A

[51]	G01R 33/56	[11]	40119964
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	G01S 7/481		CN117836658 A
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	G01S 7/481		CN117836658 A
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[51]	G01S 5/00	[11]	40119937
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[25] EN

[21] 62025108229.8 [22] 06.06.2025

[86] 06.04.2023 PCT/EP2023/059088

[87] 02.11.2023 WO2023/208561

[30] 27.04.2022 FI,20225353

[54] ENHANCING POSITIONING MEASUREMENT
增強定位測量

[71] NOKIA TECHNOLOGIES OY
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[72] CHA, Hyun-Su
KEATING, Ryan

[74] WENPING PATENT & TRADE MARK AGENT LIMITED
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[51]	G01S 7/481 G01S 17/08 G01S 17/931	[11]	40119715 CN117836658 A
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[21]	62024092755.3	[22]	14.06.2024
[86]	28.11.2023 PCT/CN2023/134576		
[87]	30.05.2025 WO2025/107334		
[30]	24.11.2023 US,18/518,621		
[54]	A LIDAR APPARATUS 光探測和測距裝置		
[71]	Hong Kong Applied Science and Technology Research Institute Company Limited 香港應用科技研究院有限公司 5/F, Photonics Centre, 2 Science Park East Avenue Hong Kong Science Park, Shatin, New Territories HONG KONG		
[72]	PERNEY, NICOLAS MICHEL BERNARD 尼古拉斯·米歇爾·伯納德·佩尼 YU, Weiwen 喻未文 LI, Xinliang 李新亮 LIU, Can 劉燦 Koh, Keng Huat 許慶發		
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[51]	G01S 7/481 G02B 26/00	[11]	40119739 CN119110914 A
		[13]	A

[51]	G02B 1/00 C09C 1/00	[11]	40119621 CN119931383 A
		[13]	A

[51]	G02B 15/02 F21L 2/00	[11]	40119766 GB2635057 A
		[13]	A

[51]	G02B 17/08	[11]	40119666
	G02B 26/10		CN119065118 A
		[13]	A

[51]	G02B 26/00	[11]	40119739
	G02B 26/08		CN119110914 A
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		[13]	A

[25] EN

[21] 62025106844.6 [22] 06.05.2025

[86] 17.03.2023 PCT/US2023/015465

[87] 21.09.2023 WO2023/177847

[30] 18.03.2022 US, 63/269,557

16.03.2023 US, 18/185,012

[54] OPTICAL SCANNING MULTIPLEXING DEVICES AND METHODS

光學掃描多路複用裝置和方法

[71] CALIENT.AI INC.

120 Cremona Drive, Suite 160 Goleta, CA 93117

UNITED STATES OF AMERICA

[72] INBAR, Michael

SRINATH, Bhargav

GUPTA, Arjun

[74] KSK IP AGENCY LIMITED

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

3 SUGAR STREET, CAUSEWAY BAY

HONG KONG

[51]	G02B 26/04	[11]	40119739
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		[13]	A

[51]	G02B 26/08	[11]	40119739
	G02B 26/00		CN119110914 A
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[51]	G02B 26/10	[11]	40119666
	G02B 27/00		CN119065118 A
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	G02B 17/08		
		[13]	A

[25] ZH
[21] 42025107685.7 [22] 23.05.2025
[30] 26.06.2019 GB,1909179.2
[54] LASER SCANNING PROJECTION SYSTEM, VIRTUAL REALITY OR
AUGMENTED REALITY HEADSET AND METHOD OF ILLUMINATING A
WAVEGUIDE OF AN AUGMENTED REALITY OR VIRTUAL REALITY HEADSET
USING A LASER SCANNING PROJECTION SYSTEM
激光掃描投射系統、虛擬現實或增強現實頭戴式裝置以及使用激光掃描投射系統照
射增強現實或虛擬現實頭戴式裝置的波導的方法
[71] SNAP INC.
斯纳普公司
3000 31st Street, Santa Monica, California 90405
UNITED STATES OF AMERICA
美國
加利福尼亚州
[72] PENNELL, Brennon 布伦农·彭内尔
LEIGHTON, James 詹姆斯·莱顿
MA, Nan 马楠
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[51] G02B 27/00 [11] 40119666
G02B 26/10 CN119065118 A
[13] A

[51] G02B 27/01 [11] 40119666
G02B 26/10 CN119065118 A
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[51] G02B 27/01 [11] 40119853
A41D 20/00 CN120018784 A
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[51] G02B 27/28 [11] 40119660
G02F 1/1335 CN119126425 A
[13] A

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G02B 26/10 CN119065118 A

[13] A

[51] G02B 5/28 [11] 40119621
C09C 1/00 CN119931383 A
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[51] G02F 1/13 [11] 40119660
G02F 1/1335 CN119126425 A
[13] A

[51] G02F 1/133 [11] 40119660
G02F 1/1335 CN119126425 A
[13] A

[51] G02F 1/1335 [11] 40119660
G02F 1/13363 CN119126425 A
G02F 1/1362
G02F 1/137
G02F 1/133
G02F 1/13
G02B 27/28
[13] A

[25] ZH

[21] 42025107590.9 [22] 21.05.2025

[30] 07.12.2018 US,62/776,794

[54] LIQUID CRYSTAL DISPLAY WITH EXTERNAL RETARDER
具有外部延遲器的液晶顯示器

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

[72] MELENA, Nicholas William 尼古拉斯·威廉姆·梅萊納
SCHEFFER, Terry James 特里·詹姆斯·舍費爾

[74] MARKS & CLERK
Level 9, Cyberport 1
100 Cyberport Road, Pok Fu Lam
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[51] G02F 1/13363 [11] 40119660
G02F 1/1335 CN119126425 A
[13] A

[51]	G02F 1/1362	[11]	40119660
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[51]	G03B 15/02	[11]	40119766
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[51]	G03B 15/02	[11]	40119766
	F21L 2/00		GB2635057 A
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[51]	G04B 19/10	[11]	40119640
	C23D 7/00		CN119710694 A
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[51]	G04B 27/00	[11]	40119642
	G04B 3/04		CN119882380 A
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[51]	G04B 27/02	[11]	40119642
	G04B 3/04		CN119882380 A
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[51]	G04B 27/08	[11]	40119642
	G04B 3/04		CN119882380 A
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[51]	G04B 3/00	[11]	40119642
	G04B 3/04		CN119882380 A
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[51] G04B 3/04 [11] 40119642
G04B 3/06 CN119882380 A
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G04B 3/00
G04B 37/00
G04B 27/00
G04B 27/02
G04B 27/08

[13] A

[25] ZH

[21] 42025107391.2 [22] 15.05.2025

[30] 25.10.2023 EP,23205763.8

[54] WATCH CONTROL DEVICE
手錶控制裝置

[71] Omega SA
奧米加股份有限公司
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[51] G04B 3/06 [11] 40119642
G04B 3/04 CN119882380 A
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[51] G04B 3/08 [11] 40119642
G04B 3/04 CN119882380 A
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[51] G04B 37/00 [11] 40119642
G04B 3/04 CN119882380 A
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[51] G04D 3/00 [11] 40119640
C23D 7/00 CN119710694 A
[13] A

[51] G06F 1/20 [11] 40119971
H01L 23/473 CN119343775 A
[13] A

[51] G06F 13/38 [11] 40119919
G01R 31/66 EP4479850 A1
G06F 13/42
[13] A

[25] EN

[21] 62025108129.0 [22] 04.06.2025

[86] 15.02.2023 PCT/US2023/013092

[87] 24.08.2023 WO2023/158664

[30] 16.02.2022 US, 63/310,769

[54] METHOD AND SYSTEM TO GENERATE AN EVENT WHEN A SERIAL
INTERFACE IS DISCONNECTED
串行介面斷開時產生事件的方法和系統

[71] CANTALOUPE, INC.
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UNITED STATES OF AMERICA

[72] SIMPKINS, Joseph A.
KOUZNETSOV, Denis

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[51] G06F 13/42 [11] 40119919
G06F 13/38 EP4479850 A1
[13] A

[51] G06F 16/11 [11] 40119608
G06F 3/06 CN119088760 A
G06F 16/21
G06F 16/23
[13] A

[25] ZH

[21] 42025107089.2 [22] 12.05.2025

[54] METHOD, APPARATUS, DEVICE, MEDIUM AND PRODUCT FOR DATA
MIGRATION
用於數據遷移的方法、裝置、設備、介質及產品

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[51] G06F 16/21

G06F 16/11

[11] 40119608

CN119088760 A

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[11] 40119611

CN119311745 A

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G06F 16/2457

G06F 16/9035

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[11] 40119611

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[13] A

[25] ZH

[21] 42025107099.1

[22] 12.05.2025

[30] 15.09.2022 US,17/945,551

[54] COMPUTER-IMPLEMENTED VISUAL QUERY MATCHING METHODS, AND
SYSTEMS FOR IMPLEMENTING THEREOF

由計算機實現的可視化查詢匹配方法及其實現系統

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[51]	G06F 16/9035	[11]	40119611
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		[13]	A

[51]	G06F 16/9038	[11]	40119611
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		[13]	A

[51]	G06F 3/01	[11]	40119914
	A63J 5/02		CN119095656 A
		[13]	A

[51]	G06F 3/06	[11]	40119608
	G06F 16/11		CN119088760 A
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[51]	G06F 3/16	[11]	40119886
	G06T 7/00		CN119907990 A
		[13]	A

[51]	G06F 30/13	[11]	40119837
	G06Q 30/0601		CN119563186 A
		[13]	A

[51]	G06F 40/174	[11]	40119790
	G06Q 10/02		CN118974749 A
		[13]	A

[51]	G06G 30/27	[11]	40119837
	G06Q 30/0601		CN119563186 A
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[51] G06N 3/044 [11] 40119759
G06N 3/065 CN119604867 A
G06N 3/084
G06N 3/048
[13] A

[25] EN

[21] 62025106957.6 [22] 08.05.2025

[86] 05.07.2023 PCT/EP2023/068565

[87] 11.01.2024 WO2024/008802

[30] 07.07.2022 EP,22183567.1

[54] RECURRENT NEURAL NETWORK AND RECURRENT NEURAL NETWORK DEVICE
AND METHOD FOR TRAINING A RECURRENT NEURAL NETWORK
遞歸神經網絡和遞歸神經網絡設備以及訓練遞歸神經網絡的方法

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[51] G06N 3/045 [11] 40119956
G06N 3/063 EP4537253 A1
G06N 3/08
[13] A

[25] EN

[21] 62025108354.4 [22] 10.06.2025

[86] 09.06.2023 PCT/EP2023/065487

[87] 14.12.2023 WO2023/237740

[30] 09.06.2022 EP,22178160

[54] SYSTEM COMPRISING A SEMICONDUCTOR CHIP, AND METHOD FOR
MANUFACTURING THE SYSTEM
包含半導體晶片的系統以及製造系統的方法

[71] FRAUNHOFER-GESELLSCHAFT ZUR FOERDERUNG DER ANGEWANDTEN
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[51]	G06N 3/048	[11]	40119759
	G06N 3/044		CN119604867 A
		[13]	A

[51]	G06N 3/063	[11]	40119956
	G06N 3/045		EP4537253 A1
		[13]	A

[51]	G06N 3/065	[11]	40119759
	G06N 3/044		CN119604867 A
		[13]	A

[51]	G06N 3/08	[11]	40119956
	G06N 3/045		EP4537253 A1
		[13]	A

[51]	G06N 3/084	[11]	40119759
	G06N 3/044		CN119604867 A
		[13]	A

[51]	G06Q 10/02	[11]	40119790
	G06Q 10/06		CN118974749 A
	G06Q 10/10		
	G06Q 10/1093		
	G06Q 20/04		
	G06Q 20/32		
	G06Q 50/12		
	G07C 11/00		
	H04W 4/02		
	H04W 4/021		
	H04W 12/08		
	H04W 4/029		
	G06F 40/174		

G06Q 50/10
H04W 4/00

[13] A

[25] EN

[21] 62025107164.8 [22] 13.05.2025

[86] 28.03.2023 PCT/US2023/016587

[87] 05.10.2023 WO2023/192294

[30] 29.03.2022 US,17/707571

[54] GUEST-FACING GAME INFORMATION MANAGEMENT SYSTEMS AND METHODS

面向顧客的遊戲信息管理系統和方法

[71] UNIVERSAL CITY STUDIOS LLC

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[72] Nicholas Anthony PUGLISI

Keirsten KUPIEC

[74] CHINA PATENT AGENT (HONG KONG) LIMITED

22/F, Great Eagle Centre, 23 Harbour Road

Wanchai

HONG KONG

[51] G06Q 10/06 [11] 40119790
G06Q 10/02 CN118974749 A
[13] A

[51] G06Q 10/0875 [11] 40119706
CN119599576 A
[13] A

[25] ZH

[21] 42025108746.6 [22] 18.06.2025

[54] METHOD FOR OBTAINING RAW MATERIAL INVENTORY CHANGE
INFORMATION, ELECTRONIC EQUIPMENT AND PROGRAM PRODUCT

獲得原料庫存變化信息的方法、電子設備、程序產品

[71] HEMA (CHINA) CO., LTD.

盒马(中国)有限公司

中國內地

上海市自由贸易试验区

浦东大道 1200 号巨洋大厦 2 楼 210 室

[72] 黄世长

金文中

[74] 博思佳知識產權代理有限公司

中國香港

火炭禾寮坑路 2-16 號

安盛工業大廈 6 樓 C (22) 室

[51]	G06Q 10/10	[11]	40119790
	G06Q 10/02		CN118974749 A
		[13]	A

[51]	G06Q 10/1093	[11]	40119790
	G06Q 10/02		CN118974749 A
		[13]	A

[51]	G06Q 20/02	[11]	40119618
	G06Q 20/32		CN119599655 A
		[13]	A

[51]	G06Q 20/04	[11]	40119790
	G06Q 10/02		CN118974749 A
		[13]	A

[51]	G06Q 20/10	[11]	40119652
	G06Q 40/02		CN119205289 A
		[13]	A

[51]	G06Q 20/32	[11]	40119618
	G06Q 20/36		CN119599655 A
	G06Q 20/02		
		[13]	A

[25] ZH

[21] 42025107173.4 [22] 13.05.2025

[54] PAYMENT NETWORK CONNECTIVITY METHOD, APPARATUS AND SYSTEM,
AND PAYMENT PROCESSING METHOD AND SYSTEM
支付網絡連通方法、裝置、系統及支付處理方法、系統

[71] 網聯清算有限公司
中國
100045 北京市西城區月壇南街 1 號院
7 號樓 21 層

[72] 梁爽
關健
朱欽
潘舒婕

[74] 清優智權有限公司
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觀塘勵業街 46 號
天輝工業大廈一樓 D08

[51]	G06Q 20/32	[11]	40119790
	G06Q 10/02		CN118974749 A
		[13]	A

[51]	G06Q 20/36	[11]	40119618
	G06Q 20/32		CN119599655 A
		[13]	A

[51]	G06Q 20/38	[11]	40119653
	G06Q 40/02		CN119228373 A
		[13]	A

[25] ZH

[21] 42025107476.1 [22] 19.05.2025

[54] RESERVE FUND MANAGEMENT METHOD AND APPARATUS, FUND MANAGEMENT SYSTEM, AND ELECTRIC DEVICE
備付金管理方法、裝置、資金管理系統及電子設備

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

[72] 薛松源
郭林
卢翔
王永
陈虹
白宗秋
彭方州

[74] 環聯知識產權服務有限公司
中國香港
灣仔駱克道 93-107 號
利臨大廈 17 樓 1707 室

[51]	G06Q 30/0251	[11]	40119639
	G06Q 50/40		CN119624739 A
		[13]	A

[51]	G06Q 30/06	[11]	40119702 EP4478276 A2
		[13]	A
[25]	EN		
[21]	42025108713.6	[22]	17.06.2025
[30]	16.09.2014 US,201462051273 P		
[54]	VOICE COMMERCE 語音商務		
[71]	VB Assets, LLC 13407 NE 37th Place Bellevue, WA 98005 UNITED STATES OF AMERICA		
[72]	KENNEWICK Sr., Michael R.		
[74]	Deacons 5th Floor, Alexandra House 18 Chater Road, Central HONG KONG, CHINA		

[51]	G06Q 30/0601 G06Q 50/08 G06F 30/13 G06G 30/27	[11]	40119837 CN119563186 A
		[13]	A
[25]	JA		
[21]	62025107642.3	[22]	22.05.2025
[86]	19.12.2023 PCT/JP2023/045553		
[87]	26.12.2024 WO2024/262060		
[30]	23.06.2023 JP,2023-102990		
[54]	INDOOR LAYOUT SUPPORT METHOD, SYSTEM, AND PROGRAM 室內佈局支持方法、系統和程序		
[71]	NAT INC. nat 株式會社 日本 東京都中央區 八丁堀 2-14-1		
[72]	LIU Rongjun 劉榮駿		
[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]	G06Q 40/02 G06Q 20/10	[11]	40119652 CN119205289 A
		[13]	A

[25] ZH
[21] 42025107475.3 [22] 19.05.2025
[54] NETTING PROCESSING METHOD AND APPARATUS FOR CLEARING DATA
清分數據的軋差處理方法及裝置
[71] 网联清算有限公司
中國內地
北京市西城区月坛南街 1 号院 7 号楼 21 层 100045
[72] 卢宏远
蔺荻
胡冀旋
张群
[74] 環聯知識產權服務有限公司
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灣仔駱克道 93-107 號
利臨大廈 17 樓 1707 室

[51] G06Q 40/02 [11] 40119653
G06Q 20/38 CN119228373 A
[13] A

[51] G06Q 50/08 [11] 40119837
G06Q 30/0601 CN119563186 A
[13] A

[51] G06Q 50/10 [11] 40119639
G06Q 50/40 CN119624739 A
[13] A

[51] G06Q 50/10 [11] 40119790
G06Q 10/02 CN118974749 A
[13] A

[51] G06Q 50/10 [11] 40119865
CN119895457 A
[13] A

[25] JA
[21] 62025107796.7 [22] 27.05.2025
[86] 23.08.2023 PCT/JP2023/030251
[87] 27.02.2025 WO2025/041290

- [54] HUMAN RESOURCE BIDDING ASSISTANCE SYSTEM, HUMAN RESOURCE BIDDING ASSISTANCE METHOD, HUMAN RESOURCE BIDDING ASSISTANCE DEVICE, AND HUMAN RESOURCE BIDDING ASSISTANCE PROGRAM
人才投標支援系統、人才投標支援方法、人才投標支援裝置以及人才投標支援程序
- [71] MITSUBISHI ELECTRIC CORPORATION
三菱电机株式会社
7-3, Marunouchi 2-Chome, Chiyoda-Ku, Tokyo 100-8310
JAPAN
- [72] SAWADA TOMOYA 泽田友哉
- [74] CLT PATENT & TRADEMARK (H.K.) LIMITED
Unit 09, 34/F., Office Tower, Convention Plaza
1 Harbour Road, Wanchai
HONG KONG, CHINA
-

- [51] G06Q 50/12 [11] 40119790
G06Q 10/02 CN118974749 A
[13] A
-

- [51] G06Q 50/40 [11] 40119639
G06Q 50/10 CN119624739 A
G01C 21/36
G06Q 30/0251
G01C 21/34
[13] A

[25] ZH

[21] 42025107379.7 [22] 15.05.2025

[30] 07.06.2018 JP,2018-109115

[54] SERVICE PROVISION APPARATUS, SERVICE PROVISION METHOD, AND
COMPUTER-READABLE RECORDING MEDIUM
服務提供裝置、服務提供方法以及計算機可讀記錄介質

[71] DENTSU INC.
株式会社电通
日本
東京都港区东新桥 1 丁目 8 番 1 号

[72] SO Hakubun 曾伯文

[74] 匯思國際專利商標代理有限公司
香港
九龍尖沙咀東部科學館道 14 號
新文華中心 A 座 7 樓 704 室

- [51] G06T 5/00 [11] 40119952
EP4555473 A1
[13] A

[25] EN

- [21] 62025108346.0 [22] 10.06.2025
- [86] 28.09.2023 PCT/IB2023/059731
- [87] 04.04.2024 WO2024/069547
- [30] 29.09.2022 US,202263411485P
27.09.2023 US,202318373735
- [54] REMOVAL OF BACKGROUND NOISE FROM IMAGE
從圖像中去除背景噪音
- [71] NOVOCURE GMBH
Neuhofstrasse 21
6340 Baar
SWITZERLAND
- [72] GLOZMAN, Yana
SHAMIR, Reuven Ruby
ABRAHAM, Yissachar
- [74] CHINA PATENT AGENT (HONG KONG) LIMITED
22/F, Great Eagle Centre, 23 Harbour Road
Wanchai
HONG KONG, CHINA
-
- [51] G06T 7/00 [11] 40119886
G06F 3/16 CN119907990 A
- [13] A
- [25] EN
- [21] 62025107956.7 [22] 30.05.2025
- [86] 01.09.2023 PCT/US2023/031913
- [87] 07.03.2024 WO2024/050131
- [30] 02.09.2022 US,63/403,540
- [54] SYSTEM AND METHOD FOR CAMERA HANDLING IN LIVE ENVIRONMENTS
用於在現場環境中進行攝像裝置處理的系統和方法
- [71] ONSTAGEAI, INC.
台上人工智能公司
615 Caledonia Road
Dix Hills, New York 11746
UNITED STATES OF AMERICA
- [72] FIEBIG, Jakub 雅各布·菲比格
BOROWSKI, Adam 亞當·博羅夫斯基
SLEZAK, Dominik 多米尼克·斯萊扎克
BUKALA, Andrzej 安杰伊·布卡拉
KOWALECZKO, Pawel 帕維爾·科瓦萊茲科
KWIATKOWSKA, Zuzanna 蘇珊娜·克維亞特科夫斯卡
LUDZIEJEWSKI, Jan 揚·盧茲耶夫斯基
ZALEWSKA, Andzelika 安澤麗卡·扎萊夫斯卡
- [74] BARRON & YOUNG INTELLECTUAL PROPERTY LIMITED
Suite 617, Lakeside 2
No. 10 Science Park West Avenue, Hong Kong Science Park,

Shatin, N.T.
HONG KONG, CHINA

[51]	G06V 10/25	[11]	40119882
	G06V 10/80		EP4469979 A1
		[13]	A

[51]	G06V 10/80	[11]	40119882
	G06V 10/82		EP4469979 A1
	G06V 10/25		
	G06V 20/69		
		[13]	A

[25] EN

[21] 62025107909.6 [22] 29.05.2025

[86] 24.01.2023 PCT/EP2023/051634

[87] 03.08.2023 WO2023/144122

[30] 27.01.2022 EP,22315024.4

[54] NEURAL NETWORK FOR IDENTIFYING REGIONS OF INTEREST IN
LUMINESCENT IMAGES

用於標識發光圖像中的關注區域的神經網絡

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

[72] DE-GALLIER, Thibaud
GUERIF, Stéphane
JOUANNOT, Erwan
POCHET, Etienne
REXHEPAJ, Elton
TRULLO, Roger

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

[51]	G06V 10/82	[11]	40119882
	G06V 10/80		EP4469979 A1
		[13]	A

[51]	G06V 20/69	[11]	40119882
	G06V 10/80		EP4469979 A1
		[13]	A

[51] G06V 30/19 [11] 40119940
G06V 30/412 CN119365905 A
G06V 30/418
[13] A

[25] EN

[21] 62025108251.2 [22] 06.06.2025

[86] 06.06.2023 PCT/EP2023/065079

[87] 14.12.2023 WO2023/237532

[30] 06.06.2022 EP,22177366.6

[54] METHODS AND SYSTEMS FOR PERFORMING DATA CAPTURE
用於執行數據捕捉的方法和系統

[71] BLUE PRISM LIMITED
2 Cinnamon Park, Crab Lane
Fearnhead, Warrington WA2 0XP
UNITED KINGDOM

[72] REID, John Edward
AROCA-OUELLETTE, Miguel André
PETROV, Petar Marinov

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

[51] G06V 30/412 [11] 40119940
G06V 30/19 CN119365905 A
[13] A

[51] G06V 30/418 [11] 40119940
G06V 30/19 CN119365905 A
[13] A

[51] G07C 11/00 [11] 40119790
G06Q 10/02 CN118974749 A
[13] A

[51] G07C 9/00 [11] 40119921
B64D 45/00 EP4479954 A1
[13] A

[25] DE

[21] 62025108132.4 [22] 04.06.2025

[86] 13.02.2023 PCT/EP2023/053473

[87] 24.08.2023 WO2023/156333

[30] 17.02.2022 DE,10 2022 103 754.1

[54] ACCESS CONTROL DEVICE, ACCESS CONTROL SYSTEM, DOOR PORTION
HAVING AN ACCESS CONTROL DEVICE, AND METHOD FOR OPENING A
DOOR

訪問控制設備、訪問控制系統、具有訪問控制設備的門部分以及打開門的方法

[71] Lufthansa Technik AG

汉莎技术有限公司

Weg beim Jäger 193, 22335 Hamburg

GERMANY

德國

汉堡

[72] GIESEKING, Florin 弗洛林·吉泽金

[74] 中港專利有限公司

中國香港

灣仔告士打道 151 號

資本中心 15 樓 1502 室

[51] G08C 17/02

E06B 9/303

[11] 40119638

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[13] A

[51] G08G 1/14

H04W 4/021

H04W 4/024

[11] 40119632

CN119863946 A

[13] A

[25] ZH

[21] 42025107305.2

[22] 14.05.2025

[54] PARKING LOT NAVIGATION METHOD AND DEVICE, ELECTRONIC
EQUIPMENT, AND STORAGE MEDIUM

一種停車場導航方法、裝置、電子設備及存儲介質

[71] 邹小飞

中國

长沙市开福区芙蓉中路一段 206 号 D 栋 804 室

林杰兵

中國香港

中西区般咸道 63G 学林雅轩 26A

[72] 邹小飞

林杰兵

[74] 專利及設計有限公司

香港

屯門新安街 16 號

百勝工業大廈 2A1 樓 A20 室

[51] G10H 1/00 [11] 40119718
G10H 1/38 GB2629096 A
G10H 1/40
[13] A

[25] EN
[21] 62025106003.9 [22] 14.04.2025

[86] 26.01.2023 PCT/IB2023/050649
[87] 22.06.2023 WO2023/112010

[30] 15.12.2021 US,17/551,602

[54] SCALABLE SIMILARITY-BASED GENERATION OF COMPATIBLE MUSIC MIXES
對兼容音樂混音的可擴展的基於相似性的生成

[71] Distributed Creation Inc.
114 Fifth Avenue, 12th Floor, New York 10010
UNITED STATES OF AMERICA

[72] KORETZKY, Alejandro
RAJASHEKHARAPPA, Naveen Sasalu
RAJKUMAR, Aswin

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

[51] G10H 1/38 [11] 40119718
G10H 1/00 GB2629096 A
[13] A

[51] G10H 1/40 [11] 40119718
G10H 1/00 GB2629096 A
[13] A

[51] G10K 15/02 [11] 40119857
H04S 7/00 EP4529733 A1
[13] A

[51] G10L 19/008 [11] 40119826
G10L 19/18 EP4490725 A1
[13] A

[25] EN
[21] 62025107467.5 [22] 19.05.2025

[86] 06.03.2023 PCT/US2023/063769
[87] 14.09.2023 WO2023/172865

- [30] 10.03.2022 US, 63/318,744
14.03.2022 US, 63/319,485
18.03.2022 US, 63/321,200
24.03.2022 US, 63/323,201
05.04.2022 US, 63/327,450
05.05.2022 US, 63/338,674
05.07.2022 US, 63/358,314
28.02.2023 US, 63/487,332
- [54] METHODS, APPARATUS AND SYSTEMS FOR DIRECTIONAL AUDIO CODING-
SPATIAL RECONSTRUCTION AUDIO PROCESSING
用於定向音頻編碼-空間重建音頻處理的方法、裝置和系統
- [71] DOLBY LABORATORIES LICENSING CORPORATION
1275 Market Street
San Francisco, CA 94103
UNITED STATES OF AMERICA
- DOLBY INTERNATIONAL AB
77 Sir John Rogerson's Quay, Block C
Grand Canal Docklands, Dublin, D02 VK60
IRELAND
- [72] TYAGI, Rishabh
TORRES, Juan Felix
BRUHN, Stefan
BROWN, Stefanie
- [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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- | | | | |
|------|-------------|------|--------------|
| [51] | G10L 19/18 | [11] | 40119826 |
| | G10L 19/008 | | EP4490725 A1 |
| | | [13] | A |
-

- | | | | |
|------|------------|------|--------------|
| [51] | G10L 19/26 | [11] | 40119603 |
| | | | EP4550324 A2 |
| | | [13] | A |
- [25] EN
- [21] 42025107013.2 [22] 09.05.2025
- [30] 23.03.2017 US, 62/475,619
- [54] BACKWARD-COMPATIBLE INTEGRATION OF HARMONIC TRANSPOSER FOR
HIGH FREQUENCY RECONSTRUCTION OF AUDIO SIGNALS
用於音頻信號的高頻重建的諧波轉置器的後向兼容集成
- [71] DOLBY INTERNATIONAL AB
杜比国际公司
77 SIR JOHN ROGERSON'S QUAY,

BLOCK C, GRAND CANAL DOCKLANDS, DUBLIN D02 VK60
IRELAND

[72] VILLEMOS, Lars L·维尔蒙斯
PURNHAGEN, Heiko H·普尔纳根
EKSTRAND, Per P·埃克斯特兰德

[74] LI Wing Hong
11/F, Flat B1, King's Towers
15 Tsat Tsz Mui Road, North Point
HONG KONG

[51] G10L 21/038 [11] 40119661
EP4481736 A2
[13] A

[25] EN

[21] 42025107593.3 [22] 21.05.2025

[30] 31.01.2008 US,US 25129 P
26.03.2008 DE,DE 102008015702

[54] DEVICE AND METHOD FOR A BANDWIDTH EXTENSION OF AN AUDIO
SIGNAL

用於擴展音訊訊號頻寬的裝置和方法

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

[72] NAGEL, Frederik
DISCH, Sascha
NEUENDORF, Max

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

[51] G10L 21/038 [11] 40119674
EP4503027 A2
[13] A

[25] EN

[21] 42025107841.6 [22] 28.05.2025

[30] 31.01.2008 US,25129 P
26.03.2008 DE,102008015702

[54] DEVICE FOR A BANDWIDTH EXTENSION OF AN AUDIO SIGNAL

用於擴展音訊訊號頻寬的裝置

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

80686 München
GERMANY

[72] NAGEL, Frederik
DISCH, Sascha
NEUENDORF, Max

[74] MARKS & CLERK
Unit 909-921, Level 9, Cyberport 1
100 Cyberport Road, Pok Fu Lam
HONG KONG, CHINA

[51]	G16B 15/20	[11]	40119758
	C07K 14/55		EP4463469 A2
		[13]	A

[51]	G16B 35/00	[11]	40119829
	G01N 33/68		EP4549946 A1
		[13]	A

[51]	G16H 20/40	[11]	40119838
	G16H 50/30		CN119096304 A
	G16H 50/70		
	A61B 5/08		
	A61M 16/10		
		[13]	A

[25] EN

[21] 62025107650.6 [22] 22.05.2025

[86] 20.04.2023 PCT/IB2023/054040

[87] 02.11.2023 WO2023/209509

[30] 26.04.2022 US, 63/363, 631

[54] PROLONGED AIR LEAK PERCEPTION
長時間漏氣感知

[71] TEXAS MEDICAL CENTER
德克萨斯医疗中心
2450 Holcombe Boulevard, Suite X
Houston, Texas 77021
UNITED STATES OF AMERICA

[72] COHN, William 威廉·科恩
NGUYEN, Steven 史蒂文·阮
SALAZAR, Jorge 乔治·萨拉扎
KUHN, Matthew 马修·库恩
NI, Haowei 倪昊玮
ALURU, Rajitha 拉吉莎·阿卢鲁

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

Cyberport Road
HONG KONG, CHINA

[51]	G16H 50/00	[11]	40119767
	A61K 31/436		CN119947724 A
		[13]	A

[51]	G16H 50/30	[11]	40119838
	G16H 20/40		CN119096304 A
		[13]	A

[51]	G16H 50/30	[11]	40119917
	C12Q 1/6886		EP4469604 A2
		[13]	A

[51]	G16H 50/70	[11]	40119838
	G16H 20/40		CN119096304 A
		[13]	A

[51]	H01C 7/10	[11]	40119665
	H01G 4/40		CN119361324 A
		[13]	A

[51]	H01C 7/18	[11]	40119665
	H01G 4/40		CN119361324 A
		[13]	A

[51]	H01F 27/24	[11]	40119711
	H01F 27/30		CN119517561 A
	H01F 27/29		
	H01F 27/255		
		[13]	A

[25] ZH

[21] 42025108876.1 [22] 19.06.2025

[54] T-SHAPED MAGNETIC CORE INDUCTOR STRUCTURE
一種 T 型磁芯電感結構

[71] 东莞华络电子有限公司
中國內地
广东省东莞市塘厦镇凤泰路 1 号 2 栋 101 室

[72] 华天成
刘柏枝
刘绪绪

[74] 專利及設計有限公司
中國香港
屯門新安街 16 號
百勝工業大廈 2A1 樓 A20 室

[51]	H01F 27/255	[11]	40119711
	H01F 27/24		CN119517561 A
		[13]	A

[51]	H01F 27/29	[11]	40119711
	H01F 27/24		CN119517561 A
		[13]	A

[51]	H01F 27/30	[11]	40119711
	H01F 27/24		CN119517561 A
		[13]	A

[51]	H01G 4/232	[11]	40119665
	H01G 4/40		CN119361324 A
		[13]	A

[51]	H01G 4/30	[11]	40119665
	H01G 4/40		CN119361324 A
		[13]	A

[51]	H01G 4/38	[11]	40119665
	H01G 4/40		CN119361324 A
		[13]	A

[51]	H01G 4/40	[11]	40119665
	H01G 4/30		CN119361324 A
	H01G 4/38		
	H01G 4/232		
	H01C 7/10		
	H01C 7/18		
		[13]	A

- [25] ZH
- [21] 42025107653.5 [22] 22.05.2025
- [30] 25.04.2019 US, 62/838,410
- [54] INTEGRATED COMPONENT INCLUDING A CAPACITOR AND DISCRETE VARISTOR
包括電容器和分立變阻器的集成組件
- [71] KYOCERA AVX COMPONENTS CORPORATION
京瓷 AVX 元器件公司
One AVX Boulevard
Fountain Inn, South Carolina 29644
UNITED STATES OF AMERICA
- [72] KIRK, Michael W. 邁克爾·W·柯克
BEROLINI, Marianne 瑪麗安·貝羅里尼
- [74] BENNY KONG & TSAI
Unit 19B, Overseas Trust Bank Building
No. 160 Gloucester Road, Wanchai
HONG KONG, CHINA
-
- [51] H01G 9/042 [11] 40119731
H01G 9/048 CN119604958 A
H01G 9/055
H01G 9/145
H01G 9/15
[13] A
- [25] JA
- [21] 62025106571.5 [22] 28.04.2025
- [86] 20.07.2023 PCT/JP2023/026574
- [87] 25.01.2024 WO2024/019112
- [30] 21.07.2022 JP, 2022-116595
14.07.2023 JP, 2023-116068
- [54] ELECTRODE MATERIAL, CATHODE FOIL FOR ELECTROLYTIC CAPACITOR,
AND ELECTROLYTIC CAPACITOR
電極材料、電解電容器用陰極箔及電解電容器
- [71] JAPAN CAPACITOR INDUSTRIAL CO., LTD.
日本蓄電器工業株式會社
23-1, Musashinodai 1-chome, Fussa-shi, Tokyo 1970013
JAPAN
- [72] SHIMOYAMA Nami 下山奈美
YOSHIOKA Koji 吉岡功二
SHIRATORI Tsubasa 白鳥翼
OTSUKA Masaya 大冢雅也
- [74] LI Wing Hong
11/F, Flat B1, King's Towers
15 Tsat Tsz Mui Road, North Point
HONG KONG
-

[51]	H01G 9/048	[11]	40119731
	H01G 9/042		CN119604958 A
		[13]	A

[51]	H01G 9/055	[11]	40119731
	H01G 9/042		CN119604958 A
		[13]	A

[51]	H01G 9/145	[11]	40119731
	H01G 9/042		CN119604958 A
		[13]	A

[51]	H01G 9/15	[11]	40119731
	H01G 9/042		CN119604958 A
		[13]	A

[51]	H01J 49/04	[11]	40119682
	G01N 33/483		EP4484950 A2
	G01N 1/04		
	G01N 1/28		
		[13]	A
[25]	EN		
[21]	42025107869.7	[22]	28.05.2025
[30]	31.12.2014 US,62/098,890		
	28.01.2015 US,62/108,911		
[54]	STRUCTURED BIOLOGICAL SAMPLES FOR ANALYSIS BY MASS CYTOMETRY 用於質譜流式細胞術分析的結構化生物樣本		
[71]	Fluidigm Canada Inc. 70 Esna Park Drive Markham, ON L3R 6E7 CANADA		
[72]	LOBODA, Alexander V.		
[74]	SFKS CK KWONG, SOLICITORS 17th Floor, Chu Kong Shipping Tower No. 143 Connaught Road Central HONG KONG, CHINA		

[51]	H01L 21/02	[11]	40119772
	B82Y 40/00		EP4500576 A1
	H01L 29/16		
	H01L 29/772		

[13] A

[25] EN

[21] 62025107034.3 [22] 09.05.2025

[86] 31.03.2023 PCT/AU2023/050251

[87] 05.10.2023 WO2023/183987

[30] 31.03.2022 AU,2022900845

[54] FABRICATION AND PROCESSING OF GRAPHENE ELECTRONIC DEVICES ON
SILICON WITH A SIO₂ PASSIVATION LAYER具有 SIO₂ 鈍化層的矽上石墨烯電子裝置的製造和處理

[71] Archer Materials Limited

Level 1, Margaret Graham Building, Lot Fourteen

Frome Road, Adelaide SA 5000

AUSTRALIA

[72] PORKOVICH, Alexander, James

CHOUCAIR, Mohammad

[74] DCC HONG KONG LIMITED

Suite 52, 48/F, Langham Place Office Tower

8 Argyle Street, Mong Kok

HONG KONG

[51] H01L 23/473

[11] 40119971

F28D 15/00

CN119343775 A

G06F 1/20

[13] A

[25] EN

[21] 62025108577.0 [22] 13.06.2025

[86] 26.05.2023 PCT/US2023/023680

[87] 30.11.2023 WO2023/230320

[30] 26.05.2022 US,63/346,061

[54] LIQUID IMMERSION COOLING PLATFORM WITH LOCALIZED COOLING AND
FLUID QUALITY DETECTION

具有局部冷卻和流體質量檢測的液體浸沒冷卻平台

[71] MODINE LLC

摩丁有限公司

1500 Dekoven Avenue Racine, WI 53403

UNITED STATES OF AMERICA

[72] Jimil M. SHAH 吉米尔·M·沙阿

[74] LETTERS & THOO LIMITED

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

663 King's Road, Quarry Bay

HONG KONG, CHINA

[51] H01L 27/10

[11] 40119753

C23C 18/16

CN118974316 A

[13] A

[51]	H01L 29/16	[11]	40119772
	H01L 21/02		EP4500576 A1
		[13]	A

[51]	H01L 29/772	[11]	40119772
	H01L 21/02		EP4500576 A1
		[13]	A

[51]	H01L 31/0296	[11]	40119756
	C09K 15/02		CN118922513 A
		[13]	A

[51]	H01Q 21/06	[11]	40119888
	H01Q 3/24		CN119318074 A
		[13]	A

[51]	H01Q 3/24	[11]	40119888
	H01Q 21/06		CN119318074 A
	H01Q 5/25		
	H01Q 9/04		
		[13]	A

[25] EN

[21] 62025107963.3 [22] 30.05.2025

[86] 26.05.2023 PCT/US2023/023738

[87] 07.12.2023 WO2023/235257

[30] 31.05.2022 US, 63/347,282

[54] ACTIVE STEERING FOR MILLIMETER WAVE SIGNALING
毫米波信令的有源控制

[71] KYOCERA AVX Components (San Diego), Inc.
京瓷 AVX 元器件(聖地亞哥)有限公司
5501 Oberlin Drive, Suite 100
San Diego, CA 92121
UNITED STATES OF AMERICA

[72] GHALIB, Asim 阿西姆·加利卜
WANG, Zhe 王哲
HSIN, Jesse Shihchieh 忻士杰

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

[51]	H01Q 5/25	[11]	40119888
	H01Q 3/24		CN119318074 A
		[13]	A

[51]	H01Q 9/04	[11]	40119888
	H01Q 3/24		CN119318074 A
		[13]	A

[51]	H01S 3/101	[11]	40119766
	F21L 2/00		GB2635057 A
		[13]	A

[51]	H02J 7/00	[11]	40119871
	B60L 53/30		EP4533627 A1
		[13]	A

[25] EN

[21] 62025107865.0 [22] 28.05.2025

[86] 14.04.2023 PCT/IB2023/053846

[87] 07.12.2023 WO2023/233213

[30] 03.06.2022 CH,CH20220000683

[54] MODULAR CHARGING APPARATUS, INSTALLING METHOD THEREOF, EXPANSION METHOD AND REDUCTION METHOD THEREOF, CURRENT DISTRIBUTION MANAGEMENT METHOD, CHARGING METHOD
模塊化充電裝置、其安裝方法、其擴展方法 和縮減方法、電流分配管理方法、充電方法

[71] YOUPOWER AG.
C/o Alpha Square Invest SA Via Vedeggio, 2 6814 Lamone
SWITZERLAND

[72] ROMANO, Emanuele Giovanni

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

[51]	H02K 16/00	[11]	40119950
	H02K 49/10		EP4500680 A1
		[13]	A

[51] H02K 49/10 [11] 40119950
H02K 51/00 EP4500680 A1
H02K 16/00
[13] A

[25] EN

[21] 62025108343.7 [22] 10.06.2025

[86] 23.03.2023 PCT/EP2023/057434

[87] 28.09.2023 WO2023/180432

[30] 25.03.2022 CH,3292022

[54] DOUBLE ROTOR MACHINE
雙轉子機

[71] 4QT GmbH
c/o Inspire AG, Technoparkstrasse 1
8005 Zürich
SWITZERLAND

[72] VETTER, Marc
PALA, Uygur
JECMENICA, Milos
TERZIC, Mladen

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

[51] H02K 51/00 [11] 40119950
H02K 49/10 EP4500680 A1
[13] A

[51] H03H 9/10 [11] 40119607
H03H 9/56 CN119070775 A
H03H 9/58
H03H 9/64
[13] A

[25] ZH

[21] 42025107086.8 [22] 12.05.2025

[30] 01.06.2023 US,63/470,423

[54] DEVICES, SYSTEMS AND METHODS RELATED TO DUAL-SIDED MODULES
與雙面模塊有關的裝置、系統和方法

[71] SKYWORKS SOLUTIONS, INC.
天工方案公司
5260 California Avenue, Irvine, California 92617
UNITED STATES OF AMERICA

[72] Sundeep Nand NANGALIA S·N·南迦利亞
Howard E. CHEN H·E·陳
Anthony James LOBIANCO A·J·洛比安科

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

[51]	H03H 9/56	[11]	40119607
	H03H 9/10		CN119070775 A
		[13]	A

[51]	H03H 9/58	[11]	40119607
	H03H 9/10		CN119070775 A
		[13]	A

[51]	H03H 9/64	[11]	40119607
	H03H 9/10		CN119070775 A
		[13]	A

[51]	H04J 3/16	[11]	40119667
			CN119834918 A
		[13]	A

[25] ZH

[21]	42025107686.5	[22]	23.05.2025
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[30] 01.03.2024 CN,202410238924.9

[54] COMMUNICATION METHOD AND RELATED DEVICE
一種通信方法以及相關設備

[71] HUAWEI TECHNOLOGIES CO.,LTD.
华为技术有限公司
Huawei Administration Building
Bantian, Longgang District Shenzhen, Guangdong 518129
THE MAINLAND OF CHINA
中國內地
518129 广东省深圳市龙岗区坂田
华为总部办公楼

[72] Xuming Wu 吴徐明
Dekun Liu 刘德坤
Gang Zheng 郑刚

[74] 集佳知識產權有限公司
中國香港
九龍旺角太子道西 193 號
新世紀廣場一座 12 樓 1211 室

[51] H04L 1/1829 [11] 40119895
H04L 1/1867 EP4559251 A1
H04W 56/00

[13] A

[25] EN

[21] 62025107971.6 [22] 30.05.2025

[86] 13.07.2023 PCT/FI2023/050440

[87] 25.01.2024 WO2024/018117

[30] 22.07.2022 FI,20225686

[54] MULTIPLE TIME ALIGNMENT TIMERS

多個時間對準定時器

[71] Nokia Technologies Oy
Karakaari 7, 02610 Espoo
FINLAND

[72] DEGHEL, Matha
LADDU, Keeth Saliya Jayasinghe

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

[51] H04L 1/1867 [11] 40119895
H04L 1/1829 EP4559251 A1
[13] A

[51] H04L 41/0893 [11] 40119777
EP4542951 A1
[13] A

[25] ZH

[21] 62025107096.2 [22] 12.05.2025

[86] 20.06.2023 PCT/CN2023/101220

[87] 28.12.2023 WO2023/246730

[30] 20.06.2022 CN,202210695418.3

[54] CROSS-NETWORK-SLICE COOPERATION METHOD AND APPARATUS, AND
NETWORK SLICE CAPABILITY ENABLEMENT SERVER

跨網絡切片協作方法、裝置及切片使能服務器

[71] China Mobile Communication Co., Ltd Research Institute
中国移动通信有限公司研究院
中國
北京市西城区
宣武门西大街 32 号

China Mobile Communications Group Co., Ltd.
中国移动通信集团有限公司
中國

北京市西城区
金融大街 29 号

[72] FU, Jiadi 符笳笛

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

[51] H04L 5/00

[11] 40119692

EP4478649 A2

[13] A

[25] EN

[21] 42025107952.1

[22] 30.05.2025

[30] 10.01.2020 CN,202010028036

[54] RESOURCE UNIT COMBINATION INDICATION METHOD AND
COMMUNICATIONS APPARATUS

資源單元合併指示的方法和通信裝置

[71] Huawei Technologies Co., Ltd.

華為技術有限公司

Huawei Administration Building

Bantian, Longgang District, Shenzhen, Guangdong 518129

THE MAINLAND OF CHINA

[72] Hu, Mengshi 狐夢實

Yu, Jian 于健

Redlich, Oded 奧德·里德里

Tsodik, Genadiy 根納季·特所迪克

Shilo, Shimon 希米·西隆

[74] LONGSUN LEAD IP LIMITED

UNIT NO. 1617, LEVEL 16, TOWER II, GRAND CENTRAL PLAZA

138 SHATIN RURAL COMMITTEE ROAD, SHATIN, NEW TERRITORIES

HONG KONG, CHINA

[51] H04L 5/00

[11] 40119754

H04W 72/21

EP4520001 A1

[13] A

[25] EN

[21] 62025106949.3

[22] 08.05.2025

[86] 20.04.2023 PCT/EP2023/060244

[87] 09.11.2023 WO2023/213551

[30] 06.05.2022 FI,20225397

[54] INDICATING A TRANSMISSION CONFIGURATION INDICATOR STATE

指示傳輸配置指示符狀態

[71] Nokia Technologies Oy
Karakaari 7, 02610 Espoo
FINLAND

[72] DEGHEL, Matha
LADDU, Keeth Saliya Jayasinghe

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

[51] H04L 5/00 [11] 40119810
EP4540949 A1
[13] A

[25] EN

[21] 62025107354.5 [22] 15.05.2025

[86] 17.06.2022 PCT/EP2022/066544

[87] 21.12.2023 WO2023/241807

[54] CORESET ARRANGEMENT FOR NARROWBAND NEW RADIO
用於窄帶新無線電的 CORESET 布置

[71] Nokia Technologies Oy
Karakaari 7, 02610 Espoo
FINLAND

[72] HAKOLA, Sami-Jukka
TIIROLA, Esa Tapani
RANTA-AHO, Karri Markus

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

[51] H04M 1/72415 [11] 40119638
E06B 9/303 CN118997651 A
[13] A

[51] H04N 19/117 [11] 40119598
H04N 19/136 CN118945339 A
H04N 19/137
H04N 19/172
H04N 19/176
H04N 19/186
H04N 19/189
H04N 19/43
H04N 19/46
H04N 19/527
H04N 19/54
H04N 19/563

H04N 19/59
H04N 19/597
H04N 19/70
H04N 19/82

[13] A

[25] ZH

[21] 42025106915.9 [22] 07.05.2025

[30] 11.03.2019 EP, 19162052.5

[54] ENCODER AND DECODER, ENCODING METHOD AND DECODING METHOD
編碼器和解碼器、編碼方法和解碼方法

[71] Fraunhofer-Gesellschaft zur Förderung der angewandten
Forschung e.V.
弗勞恩霍夫應用研究促進協會
Hansastraße 27c
80686 München
GERMANY

[72] WIECKOWSKI, Adam 亞當·維科夫斯基
SKUPIN, Robert 羅伯特·斯庫賓
SÁNCHEZ DE LA FUENTE, Yago 雅各·桑切斯德拉弗恩特
HELLGE, Cornelius 科尼利厄斯·黑爾格
SCHIERL, Thomas 托馬斯·斯切爾
MARPE, Detlev 德特勒夫·馬爾佩
SÜHRING, Karsten 卡爾斯滕·祖靈
WIEGAND, Thomas 托馬斯·威甘德

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

[51] H04N 19/124 [11] 40119643
H04N 19/176 CN119299707 A
[13] A

[51] H04N 19/136 [11] 40119598
H04N 19/117 CN118945339 A
[13] A

[51] H04N 19/137 [11] 40119598
H04N 19/117 CN118945339 A
[13] A

[51] H04N 19/172 [11] 40119598
H04N 19/117 CN118945339 A

[13] A

[51]	H04N 19/176	[11]	40119598
	H04N 19/117		CN118945339 A
		[13]	A

[51]	H04N 19/176	[11]	40119643
	H04N 19/42		CN119299707 A
	H04N 19/124		
		[13]	A

[25] ZH

[21] 42025107393.8 [22] 15.05.2025

[54] DECODING AND CODING METHOD, DEVICE AND EQUIPMENT
一種解碼、編碼方法、裝置及其設備[71] HANGZHOU HIKVISION DIGITAL TECHNOLOGY CO., LTD.
杭州海康威視數字技術股份有限公司
中國
浙江省杭州市
濱江區阡陌路 555 號[72] 楊育華
葉宗苗
武曉陽
陳方棟
王莉[74] 博思佳知識產權代理有限公司
香港
火炭禾寮坑路 2-16 號
安盛工業大廈 6 樓 C (22) 室

[51]	H04N 19/176	[11]	40119650
	H04N 19/20		CN119110081 A
	H04N 19/60		
	H04N 19/42		
		[13]	A

[25] ZH

[21] 42025107436.5 [22] 16.05.2025

[30] 11.03.2019 AU,2019201653

[54] METHOD AND APPARATUS FOR ENCODING AND DECODING TRANSFORM
BLOCKS
用於編碼和解碼變換塊的方法和設備[71] Canon Kabushiki Kaisha
30-2 Shimomaruko 3-chome

Ohta-ku, Tokyo, 146-8501
JAPAN

[72] ROSEWARNE, Christopher James

[74] Deacons

5th Floor, Alexandra House
18 Chater Road, Central
HONG KONG, CHINA

[51]	H04N 19/186	[11]	40119598
	H04N 19/117		CN118945339 A
		[13]	A

[51]	H04N 19/189	[11]	40119598
	H04N 19/117		CN118945339 A
		[13]	A

[51]	H04N 19/20	[11]	40119650
	H04N 19/176		CN119110081 A
		[13]	A

[51]	H04N 19/42	[11]	40119643
	H04N 19/176		CN119299707 A
		[13]	A

[51]	H04N 19/42	[11]	40119650
	H04N 19/176		CN119110081 A
		[13]	A

[51]	H04N 19/43	[11]	40119598
	H04N 19/117		CN118945339 A
		[13]	A

[51]	H04N 19/46	[11]	40119598
	H04N 19/117		CN118945339 A
		[13]	A

[51]	H04N 19/527	[11]	40119598
	H04N 19/117		CN118945339 A

[13] A

[51]	H04N 19/54	[11]	40119598
	H04N 19/117		CN118945339 A
		[13]	A

[51]	H04N 19/563	[11]	40119598
	H04N 19/117		CN118945339 A
		[13]	A

[51]	H04N 19/59	[11]	40119598
	H04N 19/117		CN118945339 A
		[13]	A

[51]	H04N 19/597	[11]	40119598
	H04N 19/117		CN118945339 A
		[13]	A

[51]	H04N 19/60	[11]	40119650
	H04N 19/176		CN119110081 A
		[13]	A

[51]	H04N 19/70	[11]	40119598
	H04N 19/117		CN118945339 A
		[13]	A

[51]	H04N 19/82	[11]	40119598
	H04N 19/117		CN118945339 A
		[13]	A

[51]	H04N 21/2343	[11]	40119723
	H04N 21/4402		CN119096551 A
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[86] 13.04.2023 PCT/US2023/018469

[87] 26.10.2023 WO2023/205025

- [30] 18.04.2022 US, 63/332,210
18.04.2022 US, 63/332,212
07.02.2023 US, 63/443,933
- [54] MULTISOURCE METHODS AND SYSTEMS FOR CODED MEDIA
用於編碼媒體的多源方法和系統
- [71] DOLBY LABORATORIES LICENSING CORPORATION
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- [51] H04N 21/4402 [11] 40119723
H04N 21/2343 CN119096551 A
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- [51] H04R 1/10 [11] 40119627
H04R 9/06 CN119906925 A
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- [25] ZH
- [21] 42025107245.0 [22] 13.05.2025
- [30] 27.10.2023 CN, 202311427342.7
- [54] ACOUSTIC OUTPUT DEVICE
一種聲學輸出設備
- [71] 深圳市韶音科技有限公司
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	A63F 13/54		EP4529733 A1
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[30]	23.05.2022 US,63/344,895		
	14.12.2022 US,63/387,339		
	26.04.2023 US,63/462,012		
[54]	METHODS, APPARATUS, AND SYSTEMS FOR EARLY REFLECTION ESTIMATION FOR VOXEL-BASED GEOMETRY REPRESENTATION(S) 用於基於體素的幾何表示的早期反射估計的方法、裝置、以及系統		
[71]	DOLBY INTERNATIONAL AB 77 Sir John Rogerson'S Quay, Block C Grand, Canal Docklands, Dublin, D02 Vk60 IRELAND		
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[74]	CLT PATENT & TRADEMARK (H.K.) LIMITED Unit 09, 34/F., Office Tower, Convention Plaza 1 Harbour Road, Wanchai HONG KONG, CHINA		

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		[13]	A
[25]	ZH		
[21]	42025107962.0	[22]	30.05.2025
[54]	INFORMATION INDICATION METHODS IN WIRELESS SENSING, AND RELATED APPARATUS 無線感知中的信息指示方法及相關裝置		
[71]	HUAWEI TECHNOLOGIES CO., LTD. 华为技术有限公司 中國內地 广东省深圳市龙岗区坂田华为总部办公楼, 518129		
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[51]	H04W 4/021 G08G 1/14	[11]	40119632 CN119863946 A
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[51]	H04W 4/021	[11]	40119790
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[86] 16.12.2021 PCT/CN2021/138946

[87] 22.06.2023 WO2023/108573

[54] RESTRICTIONS FOR RNA UPDATE PROCEDURE DURING SDT PROCEDURE
SDT 過程期間的 RNA 更新過程的限制

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[51]	H04W 48/18	[11]	40119600
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[51] H04W 56/00 [11] 40119895
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[51] H04W 60/00 [11] 40119600
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[51] H04W 64/00 [11] 40119937
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[51] H04W 72/21 [11] 40119754
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[51] H04W 76/11 [11] 40119695
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[51] H04W 76/27 [11] 40119734
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[13] A

[25] EN

[21] 62025106584.8 [22] 28.04.2025

[86] 22.03.2023 PCT/EP2023/057349

[87] 05.10.2023 WO2023/186665

[30] 29.03.2022 EP,22165167.2

[54] NEGOTIATION APPLICABILITY FOR INACTIVE OR IDLE RECEPTION OF A
MULTICAST SERVICE

用於多播服務的非活動或空閒接收的協商適用性

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GODIN, Philippe P·格丁

[74] Eversheds Sutherland, Lam Sum

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		[13]	A
[25]	EN		
[21]	42025106968.8	[22]	08.05.2025
[30]	10.08.2018 US,62/717,277		
[54]	METHOD AND APPARATUS FOR NETWORK CONTROLLED RADIO RESOURCE CONTROL CONNECTION ESTABLISHMENT 用於網絡控制的無線電資源控制連接建立的方法和裝置		
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[72]	CASATI, Alessio		
[74]	KING & WOOD MALLESONS IP LIMITED Level 11, Admiralty Center Tower 2 18 Harcourt Road, Admiralty HONG KONG		

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2. 按發表編號排列

Arranged by Publication Number

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40119684	CN119699584	A23L 33/125, A23L 33/16, A61K 9/06, A61K 31/717, A61K 31/734, A61K 33/10, A61K 33/42, A61K 31/19, A61P 39/02

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40119688	EP4502388	F04D 17/10, B64D 13/02, F04D 27/00
40119689	EP4523747	C07D 405/14, A61P 5/00, A61K 31/4375
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40119691	EP4474822	G01N 33/569
40119692	EP4478649	H04L 5/00
40119693	EP4501864	C02F 1/04, C02F 1/12, C02F 1/48, B01D 1/00, C02F 1/02, C02F 101/30, C02F 103/08
40119694	CN119826992	G01K 7/22, G01L 1/14, G01R 33/02, G01R 33/10
40119695	CN119946693	H04W 24/08, H04W 24/10, H04W 76/11, H04W 84/12
40119696	EP4480861	B65G 1/06
40119697	CN119841081	B65G 47/88, B65G 47/82, B65G 1/12
40119698	EP4470612	C12N 15/10, C12N 9/22, A61P 3/00, A61P 7/00, A61P 21/00, A61P 25/28
40119699	CN119097620	A61K 31/23, A61K 47/14, A61K 31/19, A61P 25/28, A23L 33/115, A61K 9/107
40119700	CN119367533	A61K 39/395, C07K 16/22, C07K 16/46, A61P 27/02
40119701	EP4487763	A61B 5/0295, A61B 5/1455, A61B 5/026, A61B 5/00
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40119705	CN119874825	C07K 7/06, C07K 1/16, C07K 1/08, C07K 1/02
40119706	CN119599576	G06Q 10/0875
40119707	CN119454909	A61K 38/26, A61K 9/08, A61K 47/26, A61K 47/24, A61P 3/10, A61P 3/04, A61P 9/00, A61P 1/16, A61P 25/28, A61P 13/12, A61P 19/02, A61M 31/00
40119708	GB2632565	C12N 15/113, A61K 48/00, C12N 9/22
40119709	CN119868529	A61K 39/285, A61K 39/235, A61K 39/21, A61K 31/519, A61P 31/18, C12N 7/01, C12N 15/861, C12N 15/863
40119710	CN119954804	C07D 471/04, A61K 31/519, A61P 1/04, A61P 11/00, A61P 11/02, A61P 11/06, A61P 11/08, A61P 13/12, A61P 21/00, A61P 9/00, A61P 25/00, A61P 27/02, A61P 29/00, A61P 3/10, A61P 31/04, A61P 31/12, A61P 37/08
40119711	CN119517561	H01F 27/24, H01F 27/30, H01F 27/29, H01F 27/255
40119712	CN119877756	E04B 2/86, E04C 5/06, E04G 21/14, E04G 21/02
40119713	GB2636308	B32B 3/12, B29C 48/00, B29C 48/21, B32B 5/18, B32B 27/06, B32B 27/32, E02D 3/00, B32B 37/20, E01C 3/06, E02D 17/20, E02D 29/02
40119714	GB2635870	B32B 3/24, B29C 48/21, B32B 27/06, B32B 27/32, E02D 3/00
40119715	CN117836658	G01S 7/481, G01S 17/08, G01S 17/931
40119716	CN118804754	A61K 31/57, A61K 47/28, C07J 7/00
40119717	CN118843731	E04H 4/12, C02F 103/42
40119718	GB2629096	G10H 1/00, G10H 1/38, G10H 1/40
40119719	CN118871053	A61B 34/30, A61B 34/00
40119720	CN118871008	A45D 33/00, A45D 40/22, A45D 40/00

40119721	EP4453036	C07K 16/28, A61K 39/395
40119722	CN119816595	C12N 15/113, C12N 5/07
40119723	CN119096551	H04N 21/2343, H04N 21/4402
40119724	CN119731129	C02F 11/10, C10L 9/08
40119725	CN118891289	C07K 19/00, A61K 38/20, A61K 47/68, A61P 37/02, A61P 29/00, A61P 35/00, C07K 14/55, C07K 14/705, C07K 16/24, C07K 16/28, C12N 15/62
40119726	EP4451863	A01K 67/027, C07K 14/705, C12N 9/48
40119727	CN119156398	C07K 14/705, C07K 14/725, A61K 39/00, A61K 48/00
40119728	CN119546737	C11C 5/00
40119729	EP4452935	C07D 207/06, A61K 9/127, A61K 47/00, C07C 229/00, C07D 207/16, C07D 211/22, C07D 211/62, C12N 15/52, A61K 31/455, A61K 31/40
40119730	CN119546766	C12N 15/12, A61K 38/17, A61K 48/00, A61P 13/12, A61P 43/00, C12N 15/63
40119731	CN119604958	H01G 9/042, H01G 9/048, H01G 9/055, H01G 9/145, H01G 9/15
40119732	EP4532027	A61P 37/06, C07K 16/28
40119733	EP4452776	B65D 75/58
40119734	CN118923198	H04W 76/27, H04W 4/06
40119735	CN118871586	C12N 15/113, A61K 48/00
40119736	EP4451904	A23L 2/00, A23L 19/00, A61K 8/9789, A61K 36/815, B02C 17/16, B02C 19/06
40119737	EP4474475	C12N 5/0783, C12M 1/00, C12M 1/12
40119738	EP4504649	C01B 3/02, C01B 3/34, C10G 2/00, C10L 3/00
40119739	CN119110914	G02B 26/00, G02B 26/08, G02B 26/04, G01S 7/481
40119740	EP4456900	A61K 31/53, A61K 31/505, A61K 45/06, C07D 239/50, C07D 251/54, C07D 251/66, C07D 401/14, A61P 11/00
40119741	CN118946584	C07K 16/28, C07K 19/00, C12N 15/85, C12N 15/62, C12N 5/10, A61K 38/17, A61K 39/395, A61P 35/00

40119742	EP4532012	A61P 25/04, A61P 29/00, C07D 307/83, C07D 405/12, C07D 413/12, C07D 417/12, A61K 31/343, A61K 31/44, A61K 31/4178, A61K 31/41, A61K 31/422, A61K 31/427, A61K 31/4245
40119743	EP4532479	C07D 307/84, A61P 25/04, A61P 29/00, C07D 405/12, C07D 407/12, A61K 31/343, A61K 31/351, A61K 31/443
40119744	EP4465982	A61K 31/33, A61K 31/445, A61K 31/438, A61K 31/4523
40119745	CN118922075	A01K 85/00, A01K 85/01, A01K 85/16
40119746	EP4519324	C07K 16/36, C07K 16/18, G01N 33/86
40119747	EP4466539	G01N 33/564
40119748	EP4482582	A61P 21/00, C07K 16/28, A61K 39/395, A61K 39/00
40119749	EP4463157	A61K 31/445, A61K 45/06, A61P 25/00, A61P 25/28
40119750	CN118922531	C12N 5/00, C12N 5/0783, C12Q 1/6881, C12Q 1/6886, G01N 33/50
40119751	EP4543503	A61M 1/00
40119752	CN119278060	A61M 5/00, A61B 17/3217, A61B 50/30, A61M 5/32
40119753	CN118974316	C23C 18/16, C23C 18/20, C23C 18/30, C23C 18/34, H01L 27/10
40119754	EP4520001	H04L 5/00, H04W 72/21
40119755	EP4547251	A61K 31/4985, A61P 35/00
40119756	CN118922513	C09K 15/02, H01L 31/0296
40119757	CN118973607	A61K 39/00, C07K 16/28, A61K 35/17, C07K 19/00
40119758	EP4463469	C07K 14/55, A61K 35/17, A61K 38/20, A61K 47/68, C12N 5/10, C12N 15/62, C12N 15/85, G16B 15/20
40119759	CN119604867	G06N 3/044, G06N 3/065, G06N 3/084, G06N 3/048
40119760	CN118922190	A61K 31/498, A61P 27/02, A61K 47/26, A61K 47/38
40119761	CN119451673	A61K 31/353, A61K 31/4985, A61K 31/714, A61K 31/728, A61K 45/06, A61P 31/12
40119762	CN119486841	B24C 5/02, B24C 7/00, B05B 7/16, B24C 1/00, B05B 7/14

40119763	EP4460524	C07K 16/28, A61P 35/00, C07K 16/22, A61P 17/00, A61K 39/39
40119764	EP4460525	C07K 16/28, A61P 5/14, A61K 39/39, C07K 7/00
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40119766	GB2635057	F21L 2/00, F21L 4/00, F41H 13/00, G02B 15/02, G03B 15/02, F21W 131/304, G03B 15/02, H01S 3/101
40119767	CN119947724	A61K 31/436, A61P 9/00, A61P 9/14, G16H 50/00
40119768	CN119923245	A61K 8/06, A61K 8/23, A61K 8/34, A61K 8/35, A61K 8/49, A61K 8/67, A61Q 19/00, A61Q 19/08
40119769	CN119095785	B66B 11/04
40119770	CN119031937	A61K 45/06, A61K 47/68, A61P 35/00, A61P 35/04
40119771	CN119072444	B66B 1/24
40119772	EP4500576	H01L 21/02, B82Y 40/00, H01L 29/16, H01L 29/772
40119773	CN118984868	C12N 1/14, A23L 31/00, A61K 36/07, A61P 25/24, C12N 9/10, C12N 15/12, C12N 9/22, C12N 15/113, C12N 15/80, C12Q 1/48, G01N 33/52
40119774	CN119768503	C12N 1/20, A61K 35/747, A61P 13/00, A61P 15/02, A61P 31/04
40119775	EP4466011	A61K 39/02, A61K 39/00, A61K 39/40, A61P 31/04, C12N 9/52
40119776	EP4463547	C12N 15/10, C12N 15/11
40119777	EP4542951	H04L 41/0893
40119778	EP4464781	C12N 15/113, A61K 31/713, A61P 3/06, A61P 35/04
40119779	EP4466347	C12N 15/10, A61K 38/00, A61K 48/00, C12N 9/22, C12N 15/90
40119780	CN119137155	C07K 16/28, A61P 35/00, A61K 39/00, A61P 33/00
40119781	EP4466892	H04W 48/08
40119782	CN119630409	A61K 31/765, A61K 33/04, A61K 31/375, A61K 33/14, A61K 9/00, A61P 1/10
40119783	EP4496755	B65D 83/00

40119784	EP4482481	A61K 31/18, A61K 31/35, A61K 31/4184, A61K 31/4402, A61K 31/4439, A61K 31/4704, A61K 31/4725, A61K 31/54, A61K 31/621, A61P 21/00, A61K 31/37, A61K 31/47, A61K 31/4709, A61K 31/5377, A61K 31/549
40119785	EP4518864	A61K 31/519, A61P 25/02
40119786	EP4518865	A61K 31/519, A61P 25/00
40119787	EP4518866	A61K 31/519, A61P 1/16, A61P 13/12
40119788	EP4460481	C02F 1/469, C02F 1/42, C02F 1/46
40119789	CN119923469	C12N 15/115, C12Q 1/6876, G01N 27/327, G01N 21/64
40119790	CN118974749	G06Q 10/02, G06Q 10/06, G06Q 10/10, G06Q 10/1093, G06Q 20/04, G06Q 20/32, G06Q 50/12, G07C 11/00, H04W 4/02, H04W 4/021, H04W 12/08, H04W 4/029, G06F 40/174, G06Q 50/10, H04W 4/00
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40119792	EP4543886	C07D 487/04, A61P 3/00, A61K 31/519, A61P 25/00, A61P 35/00
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40119795	CN118974337	D04H 1/4382, A45D 44/00, A61K 8/02
40119796	EP4472648	A61K 35/30, A61K 48/00, A61P 25/00
40119797	EP4476199	C07D 211/52, C07D 401/06, C07D 401/14, C07D 405/14, C07D 409/14, C07D 413/06, A61P 13/12, A61P 35/00, A61K 31/445, A61K 31/4545, A61K 31/4523, A61K 31/506, A61K 31/501
40119798	EP4536457	B28D 5/00, B28D 5/02, B28D 5/04
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40119800	CN119895269	G01N 35/10, B01L 3/00
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40119802	EP4466269	C07D 471/04, A61K 31/496, A61K 31/498, A61P 35/00, C07D 401/12
40119803	EP4466280	C07K 14/435, C12Q 1/66, C12N 9/00, C12N 15/85
40119804	EP4536245	A61K 31/713, A61P 7/04, A61P 43/00, C12N 15/113
40119805	CN119522190	C01B 32/182, C01B 32/184, C01B 32/196, C01B 32/15
40119806	EP4526308	C07D 487/18, C07D 498/18, C07D 498/22, A61P 29/00, A61P 25/28, A61K 31/504
40119807	EP4476437	F02D 41/00, F02B 5/00, F02D 19/02, F02M 25/022, F02M 25/03, F02B 47/02
40119808	CN119894805	B66B 13/12, B66B 13/30
40119809	EP4480452	A61F 2/24
40119810	EP4540949	H04L 5/00
40119811	EP4472998	C07K 7/08, C07K 19/00, C07K 16/00, A61K 47/00
40119812	EP4527375	A61K 9/08, A61K 39/395, A61K 47/40, A61P 37/00
40119813	CN119486608	A23L 5/00, A23L 7/157
40119814	CN119013127	B25J 9/10, B25J 11/00, A47L 11/24
40119815	CN119731172	C07D 417/14, C07D 413/14, C07D 271/113, A61K 31/4178, A61K 31/445, A61P 25/28, A61P 25/00
40119816	CN119923250	A61K 9/00, A61K 47/26, A61M 15/00
40119817	EP4551221	A61K 31/46, A61P 15/00, A61P 15/02, A61P 15/10
40119818	EP4496896	C12P 39/00, C12N 1/20, C12M 1/04, C12M 1/42, C12P 3/00, C12P 17/16
40119819	EP4475933	A61M 25/18, A61M 39/10
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40119822	CN119630690	C07K 14/47, C12N 15/11, C12N 5/071

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40119824	EP4470757	B29C 64/379, B29C 64/30, B29C 64/20
40119825	EP4463156	A61K 31/439, A61K 31/485, A61K 31/407, A61K 47/02, A61P 27/02, A61P 27/04
40119826	EP4490725	G10L 19/008, G10L 19/18
40119827	CN119095568	A61J 1/14, A61J 1/05, A61J 1/06, A61J 1/10, A61K 9/08, A61K 31/496, A61K 47/10, A61K 47/14, A61K 47/26
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40119829	EP4549946	G01N 33/68, G01N 27/62, C12P 21/06, G16B 35/00
40119830	CN119095626	A61K 48/00, C07K 14/47, C12N 15/86
40119831	EP4463496	C08G 63/08, C08G 63/90, C12P 7/625, C09D 167/04
40119832	EP4532561	C07K 16/30, C07K 16/28, C07K 16/46, C12N 15/13, C12N 15/85, C12N 5/10, A61K 39/395, A61P 35/00, A61P 35/02, G01N 33/574, G01N 33/68
40119833	EP4475857	A61K 31/785, A61K 45/00, A61P 17/02, A61P 31/02, A61K 9/00, A61P 17/10
40119834	EP4498797	A01G 31/04, A01G 9/24, A01G 27/00
40119835	CN119998446	C12N 9/22
40119836	EP4554583	A61K 31/443, A61P 35/00
40119837	CN119563186	G06Q 30/0601, G06Q 50/08, G06F 30/13, G06G 30/27
40119838	CN119096304	G16H 20/40, G16H 50/30, G16H 50/70, A61B 5/08, A61M 16/10
40119839	CN119173510	C07D 401/04, C07D 401/14, C07D 471/08, C07D 487/04, C07D 409/06, C07D 207/14, C07D 211/58, C07D 405/14, C07D 413/04, C07D 417/14, C07D 413/14, C07D 409/14, C07D 471/10, C07D 403/10, A61K 31/4545, A61K 31/4427,

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40119843	CN119998288	C07D 471/10, C07D 487/10, C07D 513/10, C07D 519/00, A61P 25/00, A61K 31/438, A61K 31/444, A61K 31/55
40119844	EP4504799	C07K 16/32, C07K 14/725, C07K 14/705, A61K 39/00, A61P 35/00
40119845	EP4504910	C12N 5/078, C12N 5/074, C07K 14/705, C07K 14/725, C07K 14/735, C07K 16/28
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40119847	EP4480472	A61K 9/51, A61K 47/02, A61K 38/20, A61K 31/7088, A61K 45/06, A61K 31/05, A61P 35/00, A61P 31/12
40119848	EP4465996	A61K 31/713, C12N 15/113, C12N 15/11, A61K 31/712, A61K 31/7125, A61P 37/00
40119849	CN119923341	B61L 1/16
40119850	CN119212938	B66B 1/34, B66B 5/00
40119851	EP4465966	A61K 9/10, A61K 47/44, A61K 47/14
40119852	CN119947715	A61K 31/216, A61K 9/00, A61K 9/14, A61K 31/352, A61K 31/7048, A61K 36/185, A61K 36/53, A61K 47/02, A61P 17/02, A61Q 19/00, A61K 36/28
40119853	CN120018784	A41D 20/00, G02B 27/01, A41D 27/22
40119854	CN120019049	C07D 401/04, C07D 401/14, C07D 403/14, C07D 413/08, A61P 25/16, A61P 25/18, A61K 31/4439
40119855	CN119096078	F16P 3/14
40119856	EP4479419	C07K 14/705, C07K 14/725, C07K 14/715, C12N 9/22, A61K 35/28, A61P 35/00,

		C12N 5/0789, C12N 9/12, C07K 16/28, A61K 35/12
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40119858	EP4465973	A61K 9/20, A61K 31/454
40119859	CN119032093	C07D 471/04, A61K 31/437, A61P 35/00, A61P 35/02
40119860	EP4466016	A61K 39/12, A61P 35/00
40119861	EP4466345	C12N 9/22, A61K 48/00, C12N 15/113, C12N 15/86, A61P 19/02, A61P 29/00
40119862	EP4554677	A61P 35/00, A61P 37/04, C07K 16/28, C07K 16/30, C07K 16/46
40119863	EP4551582	C07H 7/02, A61P 29/00, A61P 31/00, A61K 31/7028, A61K 45/06
40119864	EP4466004	A61K 38/08
40119865	CN119895457	G06Q 50/10
40119866	CN119768183	A61K 39/395, A61K 31/015, A61P 31/18
40119867	EP4479044	A61K 31/404, A61K 31/395, A61K 31/33, A61K 31/405
40119868	CN119095881	C07K 19/00, C12N 15/62, C12N 15/85, C12N 5/10, A61K 39/00, A61K 35/17, A61P 35/00, A61P 35/02
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40119870	EP4541881	C12N 1/20, A23L 33/135, A61K 35/745, A61P 3/00, A61P 3/04, A61P 3/10, A61P 5/50, C12R 1/01
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40119872	EP4469444	C07D 401/02, C07D 401/14, C07D 401/06, A61K 31/4725, A61K 31/4184, A61K 31/4188, A61P 3/10, A61P 3/00
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40119874	EP4555328	G01N 33/96, C12Q 1/34
40119875	EP4472980	C07D 487/04, C07D 519/00, A61P 35/00
40119876	CN119053696	C12N 9/22, A61K 48/00
40119877	EP4471046	C07J 9/00, C07J 71/00, A61P 3/06, A61P 9/10, A61P 9/12
40119878	EP4555049	C10L 1/02, C10L 1/16, C10L 1/08

40119879	EP4469583	C12N 15/86, A61K 48/00, C12P 21/00
40119880	EP4480496	A61K 47/52, A61K 47/60, A61K 47/69, A61K 38/12, A61K 38/20, A61K 38/06, A61K 38/19, A61P 35/00
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40119883	EP4482871	C07K 16/28, C07K 16/30, C12N 15/867, C07K 19/00, A61P 35/00
40119884	CN119173524	C07K 14/435, A61L 27/22, C07K 14/78, C12N 15/62, C12N 15/82, D01F 4/02, C12N 9/02
40119885	CN119790061	C07F 9/32, C08G 59/00, C08K 5/00, C08L 63/00, C08G 18/16, C08G 18/18, C08G 18/20, C08G 18/24, C08G 18/48, C08G 18/66, C08G 65/26, C08K 5/5313, C08G 18/38, C08G 18/42, C08G 18/76, C08G 65/22
40119886	CN119907990	G06T 7/00, G06F 3/16
40119887	CN119343155	A61K 51/12, A61K 47/69, A61K 35/36
40119888	CN119318074	H01Q 3/24, H01Q 21/06, H01Q 5/25, H01Q 9/04
40119889	CN119486922	B61F 9/00
40119890	EP4499050	A61K 9/51, A61K 31/7088, A61K 47/54, A61K 47/62, A61K 47/69, A61K 9/48
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40119892	CN119072525	C08L 23/08, C09J 123/08, B32B 27/10
40119893	EP4473011	C07K 16/22, A61P 27/16, A61K 9/00, A61K 48/00, C07K 14/71, C12N 15/86
40119894	CN119894477	A61H 15/00
40119895	EP4559251	H04L 1/1829, H04L 1/1867, H04W 56/00
40119896	EP4522209	A61K 39/12
40119897	EP4529568	C12Q 1/6848
40119898	CN119365742	F25D 3/10, F17C 13/08
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62025108585.3	40119974
62025108589.5	40119975
62025108643.0	40119976

4. 按申請人名稱排列

Arranged by Name of Applicant

40119594 - 40119976

[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.
10X Genomics, Inc.	B01L 9/00, G01N 35/10, G01N 1/02	40119926	EP4532111
4QT GmbH	H02K 49/10, H02K 51/00, H02K 16/00	40119950	EP4500680
4TEEN4 Pharmaceuticals GmbH	A61P 9/04	40119686	EP4527458
ACTUATE THERAPEUTICS, INC.	A61K 9/00, A61K 31/403, A61K 9/14, A61K 9/20, A61K 47/10, A61K 47/26, A61P 11/00, A61P 25/00, A61P 35/00	40119846	CN119630388
ADM (Shanghai) Management Co., Ltd. 艾地盟(上海)管 理有限公司	C12N 1/20, C12P 1/04, C12P 13/00, A23L 33/135, A61K 35/747, A61K 35/741, A61P 25/00, A61P 25/24, A61P 25/20, A61P 9/12, A61P 1/16, A61P 39/02, C12R 1/25	40119604	CN119081929
AEENA DX, INC. 艾 恩娜诊断有限公司	A61B 5/15, G01N 1/10, G01N 33/48, G01N 33/49, G01N 33/52	40119920	CN119110706
AEGIS BIOPHARMACEUTICAL S INC. 艾捷思生物制 药有限责任公司	A61K 31/216, A61K 9/00, A61K 9/14, A61K 31/352, A61K 31/7048, A61K 36/185, A61K 36/53, A61K 47/02, A61P 17/02, A61Q 19/00, A61K 36/28	40119852	CN119947715

AGELESS SCIENCES, INC. 不老科学公司	A61K 33/00, A61K 31/194, A61K 31/352, A61K 31/198, A61K 31/09, A61K 31/375, A61K 31/7008, A61K 31/132, A61K 31/19, A61P 39/06, A23L 33/105, A23L 33/15, A23L 33/16, A23L 33/175	40119605	CN119792341
ALK-Abelló A/S	A61M 5/32, A61M 5/20, A61M 5/315	40119935	EP4554640
ALLOGENE THERAPEUTICS, INC.	G01N 33/50, A61K 35/17, C07K 14/725, C07K 14/74	40119794	CN118974554
AMGEN INC.	C07K 7/06, C07K 1/16, C07K 1/08, C07K 1/02	40119705	CN119874825
ARSENAL BIOSCIENCES, INC. 阿森纳生物科学公司	C07K 14/705, C07K 14/725, A61K 39/00, A61K 48/00	40119727	CN119156398
ARTIVA BIOTHERAPEUTICS, INC. 埃迪瓦生物治療 公司 GC CELL CORPORATION 株式會 社 GC 細胞	A61K 35/17, A61K 38/20, C07K 14/54, C07K 14/705, C07K 16/28, C12N 5/0783, C12N 5/10, C12N 15/63	40119904	CN119816313
ARVINAS OPERATIONS, INC.	C07D 401/04, C07D 471/04, C07D 519/00, A61P 35/00, A61K 31/4365, A61K 31/4375, A61K 31/438, A61K 31/4545, A61K 31/496, A61K 31/437	40119828	EP4472963
ASAHI KASEI PHARMA CORPORATION 旭化成 制药株式会社	A61K 38/29, A61P 19/10	40119637	CN119258199
Ablynx NV	C07K 16/18	40119626	EP4471058
Advanced Accelerator Applications S.A.	A61K 51/08	40119654	EP4545101
Advanced Accelerator Applications S.A.	A61K 51/08	40119655	EP4541380
Advanced Accelerator Applications S.A.	A61K 51/08	40119656	EP4541379
Advanced Accelerator Applications S.A.	A61K 51/08	40119657	EP4545100

Advanced Accelerator Applications S.A.	A61K 51/08	40119658	EP4541381
Akouos, Inc. 阿库斯股份有限公司	C07K 16/22, A61P 27/16, A61K 9/00, A61K 48/00, C07K 14/71, C12N 15/86	40119893	EP4473011
Albert Gad Ltd. 艾伯特加德有限公司	A44C 17/00, A44C 27/00	40119672	CN119014649
Alentis Therapeutics AG Université de Strasbourg Institut National de la Santé et de la Recherche Médicale	A61P 37/06, C07K 16/28	40119732	EP4532027
Alumis Inc.	C07D 401/12, A61K 31/435, A61P 37/00	40119624	EP4461734
Antengene Biologics Limited 德琪生物有限公司	C07K 16/30, C07K 16/28, C07K 16/46, C12N 15/13, C12N 15/85, C12N 5/10, A61K 39/395, A61P 35/00, A61P 35/02, G01N 33/574, G01N 33/68	40119832	EP4532561
Archer Materials Limited	H01L 21/02, B82Y 40/00, H01L 29/16, H01L 29/772	40119772	EP4500576
Ascendis Pharma A/S	A61M 5/20, A61M 5/24	40119606	EP4487888
Ascendis Pharma A/S	A61M 5/32	40119634	EP4464349
Ascendis Pharma A/S	A61M 5/32	40119676	EP4487891
Ascendis Pharma A/S	A61M 5/31	40119679	EP4527432
Astellas Pharma Inc. TRON - Translationale Onkologie an der Universitätsmedizin in der Johannes Gutenberg-Universität Mainz gemeinnützige GmbH	C07K 16/30, A61K 39/395	40119613	EP4464382
Astrazeneca Ireland Limited	A61K 31/713, C12N 15/113, C12N 15/11, A61K 31/712, A61K 31/7125, A61P 37/00	40119848	EP4465996

Athira Pharma, Inc.	A61K 31/519, A61P 25/02	40119785	EP4518864
Athira Pharma, Inc.	A61K 31/519, A61P 25/00	40119786	EP4518865
Athira Pharma, Inc.	A61K 31/519, A61P 1/16, A61P 13/12	40119787	EP4518866
AutoStore Technology AS	B65G 1/04, B65G 1/137	40119677	EP4538200
AutoStore Technology AS	B65G 47/244	40119678	EP4480865
AutoStore Technology AS	B65G 1/06	40119696	EP4480861
Azafaros B.V.	A61K 31/445, A61K 45/06, A61P 25/00, A61P 25/28	40119749	EP4463157
BBI Medical Innovations, LLC	A61B 5/0295, A61B 5/1455, A61B 5/026, A61B 5/00	40119701	EP4487763
BEAM THERAPEUTICS INC. 比姆醫療股份有限公司	C07D 207/06, A61K 9/127, A61K 47/00, C07C 229/00, C07D 207/16, C07D 211/22, C07D 211/62, C12N 15/52, A61K 31/455, A61K 31/40	40119729	EP4452935
BEIJING JINGDONG YUANSHEG TECHNOLOGY CO., LTD. 北京京东远升科技有限公司 BEIJING JINGDONG QIANSHI TECHNOLOGY CO., LTD. 北京京东乾石科技有限公司	B65G 47/88, B65G 47/82, B65G 1/12	40119697	CN119841081
BIOCYTOGEN PHARMACEUTICALS (BEIJING) CO., LTD. 百奥赛图(北京)医药科技股份有限公司	C12N 15/85, A01K 67/0275	40119891	CN120035673
BIOFRONT LTD 百放開曼有限公司	C07D 471/04, A61K 31/437, A61P 35/00, A61P 35/02	40119859	CN119032093
BIOSYNTH AG 生物合成股份公司	C07H 19/048, C07H 1/00, C07H 1/06, A23L 33/10, C07C 51/41, C07C 59/245	40119630	CN119684381
BIOTHERAVISION, INC	A61K 31/438, A61K 31/33, A61K 31/341, A61K 31/4747	40119902	EP4469047

BLOSSOMHILL THERAPEUTICS, INC. 荣山医药股份有 限公司	C07D 487/16, A61K 31/553, A61P 35/00	40119973	CN119790058
BLUE PRISM LIMITED	G06V 30/19, G06V 30/412, G06V 30/418	40119940	CN119365905
BOARD OF REGENTS, THE UNIVERSITY OF TEXAS SYSTEM 得克 萨斯州大学系统董事会	C07K 16/28	40119765	CN118974092
BODOR LABORATORIES, INC. 博多尔实验仪器 公司	A61K 31/40, A61K 47/10, A61K 9/06, A61K 47/14, A61K 47/12, A61K 47/38, A61K 47/24, A61K 47/34, A61P 17/00	40119619	CN119033772
BODOR LABORATORIES, INC. 博多尔实验仪器 公司	A61K 31/40, A61K 47/10, A61K 9/06, A61K 47/14, A61K 47/12, A61K 47/38, A61K 47/24, A61K 47/34, A61P 17/00	40119620	CN119033771
BOEHRINGER INGELHEIM INTERNATIONAL GMBH 勃林格殷格翰国 际有限公司	A61P 35/00, A61P 37/04, C07K 16/28, C07K 16/30, C07K 16/46	40119862	EP4554677
BRACCO IMAGING SPA	C07D 255/02, A61K 49/10	40119938	EP4561995
BRAIN Biotech AG	C12N 15/10, A61K 38/00, A61K 48/00, C12N 9/22, C12N 15/90	40119779	EP4466347
BRISTOL-MYERS SQUIBB COMPANY 百 时美施贵宝公司	A61K 31/501, A61K 47/38, A61K 9/20, A61P 37/00, A61P 29/00, A61P 1/00, A61P 17/06	40119662	CN119424434
BRISTOL-MYERS SQUIBB COMPANY 百 时美施贵宝公司	A61K 31/501, A61K 47/38, A61K 9/20, A61P 37/00, A61P 29/00, A61P 1/00, A61P 17/06	40119663	CN119424433
BRISTOL-MYERS SQUIBB COMPANY 百 时美施贵宝公司	A61K 31/501, A61K 47/38, A61K 9/20, A61P 37/00, A61P 29/00, A61P 1/00, A61P 17/06	40119664	CN119424435
Beijing Balance Medical Technology Co., Ltd. 北京佰仁醫療科 技股份有限公司	A61F 2/24	40119809	EP4480452
Bibawo Medical A/S	B65D 83/00	40119783	EP4496755

BioNTech SE	C07K 7/08, C07K 19/00, C07K 16/00, A61K 47/00	40119811	EP4472998
BioSplice Therapeutics, Inc.	C07D 487/04, A61P 3/00, A61K 31/519, A61P 25/00, A61P 35/00	40119792	EP4543886
Biosynth AG	C07H 1/00, C07H 19/048	40119628	EP4471042
Biosynth AG	C07H 1/00, C07H 19/048	40119629	EP4471043
CALIENT.AI INC.	G02B 26/00, G02B 26/08, G02B 26/04, G01S 7/481	40119739	CN119110914
CANTALOUPE, INC.	G06F 13/38, G01R 31/66, G06F 13/42	40119919	EP4479850
CENTRE NATIONAL DE LA RECHERCHE SCIENTIFIQUE (CNRS) SORBONNE UNIVERSITÉ INSTITUT NATIONAL DE LA SANTE ET DE LA RECHERCHE MEDICALE - INSERM UNIVERSITÉ PARIS CITÉ	C07K 14/47, C07K 14/81	40119594	EP4458846
CERECIN INC. 睿升 公司	A61K 31/23, A61K 47/14, A61K 31/19, A61P 25/28, A23L 33/115, A61K 9/107	40119699	CN119097620
CHIESI FARMACEUTICI S.P.A. 奇斯药制品公 司	A61K 9/00, A61K 47/26, A61M 15/00	40119816	CN119923250
CHILDREN'S MEDICAL CENTER CORPORATION	A61K 9/72, A61K 35/12, A61K 35/33, A61K 35/34, A61P 11/00, A61P 35/00	40119609	EP4461369
CHILDREN'S HOSPITAL MEDICAL CENTER	C12N 5/074, C12N 5/077, C12N 5/22	40119801	EP4463538
CHRYSO CHRYSO 公司	C04B 22/08, C04B 28/00, C04B 28/04, C04B 28/06	40119945	CN119173488
CLARIANT INTERNATIONAL LTD 科莱恩国际有限公司	C07F 9/32, C08G 59/00, C08K 5/00, C08L 63/00, C08G 18/16, C08G 18/18, C08G 18/20, C08G 18/24, C08G 18/48, C08G 18/66, C08G 65/26, C08K 5/5313, C08G 18/38, C08G 18/42, C08G 18/76, C08G 65/22	40119885	CN119790061

CMG PHARMACEUTICAL CO., LTD. CMG 製藥 株式會社	C07D 401/12, C07D 401/14, C07D 413/14, C07D 417/14, C07D 405/14, A61K 31/513, A61K 31/5377, A61K 31/53, A61P 35/00, A61P 11/06	40119793	CN119032087
COLD JET, LLC 冷噴 有限責任公司	B24C 5/02, B24C 7/00, B05B 7/16, B24C 1/00, B05B 7/14	40119762	CN119486841
CONSTELLATION PHARMACEUTICALS, INC.	A61K 31/443, A61P 35/00	40119836	EP4554583
CORNELL UNIVERSITY LEXEO THERAPEUTICS, INC.	A61K 48/00, C07K 14/47, C12N 15/86	40119830	CN119095626
CRYSTAL LAGOONS TECHNOLOGIES, INC. 水晶瀉湖科技股 份有限公司	E04H 4/12, C02F 103/42	40119717	CN118843731
CSPC Zhongqi Pharmaceutical Technology (Shijiazhuang) Co., Ltd. 石药集团 中奇制药技术(石家庄) 有限公司	C12N 15/113, A61K 31/713, A61P 3/06, A61P 35/04	40119778	EP4464781
CULLGEN (SHANGHAI) , INC. 上海睿跃生物科技有限 公司	C07D 401/14, A61P 35/00, A61K 31/496	40119931	CN119156381
CURED INC. 株式會 社丘阿德 National University Corporation Hokkaido University 国立大 学法人北海道大学 National University Corporation Tokai National Higher Education and Research System 国立大学法人东海国立 大学机构	C12N 15/13, A61K 39/395, A61P 35/00, C07K 16/30, C07K 16/46, C07K 19/00, C12N 5/078, C12N 5/10, C12N 15/12, C12N 15/62, C12N 15/63	40119948	CN119213128
Canon Kabushiki Kaisha	H04N 19/176, H04N 19/20, H04N 19/60, H04N 19/42	40119650	CN119110081

Carbon Autonomous Robotic Systems Inc.	A01B 69/04, A01B 69/00, A01M 21/04	40119916	CN119095481
Centre for Eye and Vision Research Limited 眼视觉研究中心有限公 司 Juewen LIU 刘珏文 Ka-Ying WONG 黄嘉 莹 Yibo LIU 刘毅博 Chau-Minh PHAN 潘 洲明 Lyndon JONES 林登· 琼斯	C12N 15/115, C12Q 1/6876, G01N 27/327, G01N 21/64	40119789	CN119923469
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 41/0893	40119777	EP4542951
Chirp Innovation, Inc. 切尔普创新公司	A61H 15/00	40119894	CN119894477
Cholesgen (Shanghai) Co., Ltd.	C07J 9/00, C07J 71/00, A61P 3/06, A61P 9/10, A61P 9/12	40119877	EP4471046
Combioxin SA	A61K 31/575, A61K 31/688, A61K 9/127, A61K 47/28, A61P 31/00	40119659	EP4467197
Compugen Ltd.	A61K 31/555, A61K 39/395, A61P 35/00, C07K 16/24, C07K 16/28	40119954	EP4493195
Corner Therapeutics, Inc.	A61K 9/51, A61K 31/685, A61K 31/7105, A61K 31/4745, A61K 39/39, A61P 31/00, A61P 35/00	40119907	EP4475824
Cypralis Limited 西普拉里斯有限公司	C07D 487/18, C07D 498/18, C07D 498/22, A61P 29/00, A61P 25/28, A61K 31/504	40119806	EP4526308
DALIAN INSTITUTE OF CHEMICAL PHYSICS, CHINESE ACADEMY OF	G01N 33/68, G01N 27/62, C12P 21/06, G16B 35/00	40119829	EP4549946

SCIENCES 中國科學院
大連化學物理研究所

DALIAN WANCHUNBULIN PHARMACEUTICAL CO., LTD. 大連萬春 布林醫藥有限公司	A61J 1/14, A61J 1/05, A61J 1/06, A61J 1/10, A61K 9/08, A61K 31/496, A61K 47/10, A61K 47/14, A61K 47/26	40119827	CN119095568
DANA-FARBER CANCER INSTITUTE, INC. The Children's Medical Center Corporation	C07K 14/705, C07K 14/725, C07K 14/715, C12N 9/22, A61K 35/28, A61P 35/00, C12N 5/0789, C12N 9/12, C07K 16/28, A61K 35/12	40119856	EP4479419
DENTSU INC. 株式会 社电通	G06Q 50/40, G06Q 50/10, G01C 21/36, G06Q 30/0251, G01C 21/34	40119639	CN119624739
DMA Tech S.À R.L.	F02D 41/00, F02B 5/00, F02D 19/02, F02M 25/022, F02M 25/03, F02B 47/02	40119807	EP4476437
DOLBY INTERNATIONAL AB	H04S 7/00, A63F 13/54, G10K 15/02	40119857	EP4529733
DOLBY INTERNATIONAL AB 杜比国际公司	G10L 19/26	40119603	EP4550324
DOLBY LABORATORIES LICENSING CORPORATION DOLBY INTERNATIONAL AB	G10L 19/008, G10L 19/18	40119826	EP4490725
DOLBY LABORATORIES LICENSING CORPORATION 杜比实 验室特许公司	H04N 21/2343, H04N 21/4402	40119723	CN119096551
Danimer IPCo, LLC	C08G 63/08, C08G 63/90, C12P 7/625, C09D 167/04	40119831	EP4463496
Denteric Pty Ltd	A61K 39/02, A61K 39/00, A61K 39/40, A61P 31/04, C12N 9/52	40119775	EP4466011
DiscGenics, Inc.	C12N 5/077, A61K 35/32, C12N 5/0775	40119617	EP4461808
Distributed Creation Inc.	G10H 1/00, G10H 1/38, G10H 1/40	40119718	GB2629096
ELANCO US INC. Elanco Animal Health GmbH	A61K 9/10, A61K 47/44, A61K 47/14	40119851	EP4465966

ELC MANAGEMENT LLC	D04H 1/4382, A45D 44/00, A61K 8/02	40119795	CN118974337
ELC MANAGEMENT LLC	A45D 33/00, A45D 40/22, A45D 40/00	40119720	CN118871008
EMPIRICO INC.	C12N 15/113, A61K 31/7068, A61K 31/7076, A61K 31/712, A61K 31/7125, A61K 31/713, C07D 239/28	40119903	EP4499834
EMPYREAN NEUROSCIENCE, INC. 恩派瑞安神经科 学公司	C12N 1/14, A23L 31/00, A61K 36/07, A61P 25/24, C12N 9/10, C12N 15/12, C12N 9/22, C12N 15/113, C12N 15/80, C12Q 1/48, G01N 33/52	40119773	CN118984868
ENDO UV TECH 埃多 紫外线技术公司	A61B 18/24, A61N 5/067	40119968	CN119278000
EXACT SCIENCES CORPORATION 精密科 学公司	G01N 33/72, G01N 1/28, A61B 10/02, A61J 1/14, A61J 1/05	40119671	CN119125583
EYESTEM RESEARCH PRIVATE LIMITED 艾视泰研究私人有限公 司	C12N 5/074, C12N 5/079, A61P 27/02	40119958	CN120019141
Eli Lilly and Company	A61K 31/4985, A61P 35/00	40119755	EP4547251
Enalare Therapeutics Inc.	A61K 31/53, A61K 31/505, A61K 45/06, C07D 239/50, C07D 251/54, C07D 251/66, C07D 401/14, A61P 11/00	40119740	EP4456900
Evonik Operations GmbH	A61K 9/51, A61K 31/7088, A61K 47/54, A61K 47/62, A61K 47/69, A61K 9/48	40119890	EP4499050
ExxonMobil Technology and Engineering Company	C10L 1/02, C10L 1/16, C10L 1/08	40119878	EP4555049
F. HOFFMANN-LA ROCHE AG 豪夫迈·罗 氏有限公司	G01N 33/543, G01N 33/68, G01N 33/53	40119681	CN119470884
F. HOFFMANN-LA ROCHE AG 豪夫迈·罗 氏有限公司	C07K 14/47, C12N 15/11, C12N 5/071	40119822	CN119630690
F. HOFFMANN-LA ROCHE AG 豪夫迈·罗 氏有限公司	A61K 39/395, C07K 16/22, C07K 16/46, A61P 27/02	40119700	CN119367533

GENENTECH, INC.
健泰科生物技术公司

F. HOFFMANN-LA ROCHE AG 豪夫迈·罗 氏有限公司	C07K 19/00, C12N 15/62, C12N 15/85, C12N 5/10, A61K 39/00, A61K 35/17, A61P 35/00, A61P 35/02	40119868	CN119095881
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F. Hoffmann-La Roche AG 豪夫邁·羅 氏有限公司	C07D 407/12, C07D 413/14, A61P 25/20, A61K 31/501	40119915	CN120092001
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FATE THERAPEUTICS, INC.	C12N 5/078, C12N 5/074, C07K 14/705, C07K 14/725, A61P 35/00, A61K 35/17, A61K 38/00	40119823	EP4551692
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FATE THERAPEUTICS, INC.	C12N 5/078, C12N 5/074, C07K 14/705, C07K 14/725, C07K 14/735, C07K 16/28	40119845	EP4504910
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FATE THERAPEUTICS, INC. ONO PHARMACEUTICAL CO., LTD.	C07K 16/32, C07K 14/725, C07K 14/705, A61K 39/00, A61P 35/00	40119844	EP4504799
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FIBROGEN, INC. 菲 布罗根有限公司	C07K 16/28, C07K 14/715, A61K 39/00, A61P 35/00	40119929	CN120051493
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FRAUNHOFER- GESELLSCHAFT ZUR FOERDERUNG DER ANGEWANDTEN FORSCHUNG E.V. UNIVERSITAET DES SAARLANDES	G06N 3/045, G06N 3/063, G06N 3/08	40119956	EP4537253
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Flagship Pioneering Innovations VI, LLC	C12Q 1/6886, C12Q 1/686, C12Q 1/6827, C12Q 1/6869, G16H 50/30	40119917	EP4469604
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Fluidigm Canada Inc.	H01J 49/04, G01N 33/483, G01N 1/04, G01N 1/28	40119682	EP4484950
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FoodScience, LLC 食品科学有限责任企业	A61K 9/50, A61K 47/42, A61K 31/404, A61K 38/06, A61K 9/19, A23L 3/44, A23L 3/46, A23P 10/30, A23L 2/39, A61K 31/122	40119636	CN118976005
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Fraunhofer- Gesellschaft zur Förderung der angewandten Forschung e.V.	G10L 21/038	40119661	EP4481736
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Fraunhofer- Gesellschaft zur Förderung der angewandten Forschung e.V.	G10L 21/038	40119674	EP4503027
Fraunhofer- Gesellschaft zur Förderung der angewandten Forschung e.V. 弗 勞恩霍夫應用研究促進 協會	H04N 19/117, H04N 19/136, H04N 19/137, H04N 19/172, H04N 19/176, H04N 19/186, H04N 19/189, H04N 19/43, H04N 19/46, H04N 19/527, H04N 19/54, H04N 19/563, H04N 19/59, H04N 19/597, H04N 19/70, H04N 19/82	40119598	CN118945339
GENENTECH, INC. 基因泰克公司 CONVELO THERAPEUTICS, INC. 康维洛治疗公司	C07D 471/10, C07D 487/10, C07D 513/10, C07D 519/00, A61P 25/00, A61K 31/438, A61K 31/444, A61K 31/55	40119843	CN119998288
GENENTECH, INC. 基因泰克公司 CONVELO THERAPEUTICS, INC. 康维洛治疗公司	C07D 401/04, C07D 401/14, C07D 403/14, C07D 413/08, A61P 25/16, A61P 25/18, A61K 31/4439	40119854	CN120019049
GENZYME CORPORATION	A61K 31/713, A61P 7/04, A61P 43/00, C12N 15/113	40119804	EP4536245
GILEAD SCIENCES, INC. 吉利德科学公司	C07K 16/10, C12Q 1/70, C12Q 1/6869, G01N 33/569, A61K 39/42, A61P 31/18, C12R 1/93	40119625	CN119591699
GILEAD SCIENCES, INC. 吉利德科学公司	A61K 48/00, C12N 15/117	40119799	CN119677546
GILEAD SCIENCES, INC. 吉利德科学公司	A61K 39/395, A61K 31/015, A61P 31/18	40119866	CN119768183
GILEAD SCIENCES, INC. 吉利德科学公司 AELIX THERAPEUTICS S.L. 艾利克斯治疗有限公司	A61K 39/285, A61K 39/235, A61K 39/21, A61K 31/519, A61P 31/18, C12N 7/01, C12N 15/861, C12N 15/863	40119709	CN119868529
GILEAD SCIENCES, INC. 吉利德科學公司	A61K 45/06, A61K 47/68, A61P 35/00, A61P 35/04	40119770	CN119031937
Gasherbrum Bio, Inc.	C07D 401/02, C07D 401/14, C07D 401/06, A61K 31/4725, A61K 31/4184, A61K 31/4188, A61P 3/10, A61P 3/00	40119872	EP4469444

Gen-Probe Incorporated	C12Q 1/6848	40119897	EP4529568
Guangdong Sophon Intelligent Technology Co., Ltd 广东智子智能技术有限公司 Sophon Technology (Hong Kong) Co., Limited 智子技术(香港)有限公司	B01F 33/83, B01F 31/60, B01F 33/25, B01F 23/60	40119683	CN120001265
Guangzhou Realbenefitspot Pharmaceutical Co., Ltd. 广州瑞贝斯药业有限公司	A61K 9/51, A61K 47/02, A61K 38/20, A61K 31/7088, A61K 45/06, A61K 31/05, A61P 35/00, A61P 31/12	40119847	EP4480472
Guangzhou Realbenefitspot Pharmaceutical Co., Ltd. 廣州瑞貝斯藥業有限公司	A61K 47/52, A61K 47/60, A61K 47/69, A61K 38/12, A61K 38/20, A61K 38/06, A61K 38/19, A61P 35/00	40119880	EP4480496
Guangzhou Respiratory Medicine Engineering Technology Co., Ltd. 广州呼吸药物工程技术有限公司	C07D 471/04, A61K 31/519, A61P 1/04, A61P 11/00, A61P 11/02, A61P 11/06, A61P 11/08, A61P 13/12, A61P 21/00, A61P 9/00, A61P 25/00, A61P 27/02, A61P 29/00, A61P 3/10, A61P 31/04, A61P 31/12, A61P 37/08	40119710	CN119954804
HAI ROBOTICS CO., LTD. 深圳市海柔创新科技有限公司 HAI INTELLIGENT CO., LTD. 深圳市海柔智能科技有限公司	B65G 1/04, B65G 1/137	40119651	CN119059131
HANGZHOU HIKVISION DIGITAL TECHNOLOGY CO., LTD. 杭州海康威视数字技术股份有限公司	H04N 19/176, H04N 19/42, H04N 19/124	40119643	CN119299707
HEALIOS K.K.	C12N 5/0783, C12M 1/00, C12M 1/12	40119737	EP4474475
HEISSENBERG, Michael 迈克尔·海森堡	E06B 9/58	40119965	CN119998530
HEMA (CHINA) CO., LTD. 盒马(中国)有限公司	G06Q 10/0875	40119706	CN119599576

HIFIBIO, INC. 高誠 生物醫藥公司	C12N 5/00, C12N 5/0783, C12Q 1/6881, C12Q 1/6886, G01N 33/50	40119750	CN118922531
HILTI AKTIENGESELLSCHAF T	B25J 11/00, B25J 15/04, B25J 19/00, B25J 5/00, B25F 5/00	40119966	EP4565393
HOLLYFRONTIER LSP BRAND STRATEGIES LLC 霍利弗朗特品牌戰 略有限責任公司	C10G 57/02	40119969	CN119137243
HORN Entwicklungsgesel lschaft mbH 霍恩開 發有限責任公司	G06N 3/044, G06N 3/065, G06N 3/084, G06N 3/048	40119759	CN119604867
HUAWEI TECHNOLOGIES CO., LTD. 華為技術有限公 司	H04W 24/08, H04W 24/10, H04W 76/11, H04W 84/12	40119695	CN119946693
HUAWEI TECHNOLOGIES CO., LTD. 華為技術有 限公司	H04J 3/16	40119667	CN119834918
HYDRO-QUÉBEC	C01B 3/02, C01B 3/34, C10G 2/00, C10L 3/00	40119738	EP4504649
HYDRODYN RECYCLING GMBH 海 德羅戴恩回收有限公司	B29B 17/02, B29B 17/04, B01F 27/271, B02C 7/06, B02C 7/12, B02C 7/14, B02C 23/18, B08B 3/10	40119924	CN119486854
HYDRODYN RECYCLING GMBH 海 德羅戴恩回收有限公司	B29B 17/04	40119925	CN119968255
Hangzhou Zhongmeihuadong Pharmaceutical Co., Ltd. 杭州中美 華東製藥有限公司	A61K 31/519, A61K 47/44, A61K 47/24, A61K 47/10, A61K 9/06, A61P 19/08, A61P 7/00	40119928	EP4509124
Hanmi Pharm. Co., Ltd.	A61K 47/68	40119597	EP4523705
Health Research, Inc.	C07K 16/28, C07K 16/30, C12N 15/867, C07K 19/00, A61P 35/00	40119883	EP4482871
Hong Kong Applied Science and Technology Research Institute Company Limited 香港應用科 技研究院有限公司	G01S 7/481, G01S 17/08, G01S 17/931	40119715	CN117836658

Huawei Technologies Co., Ltd. 華為技術有限公司	H04L 5/00	40119692	EP4478649
IBIOME Biotechnology Co., Ltd.	C12N 1/20, A23L 33/135, A61K 35/745, A61P 3/00, A61P 3/04, A61P 3/10, A61P 5/50, C12R 1/01	40119870	EP4541881
ICHNOS SCIENCES SA 伊克諾斯科學公司	C07K 16/28, A61P 35/00, A61K 39/00, A61P 33/00	40119780	CN119137155
ILLUMINA, INC.	C12Q 1/6886	40119646	EP4524264
INDUSTRIAL COOPERATION FOUNDATION JEONBUK NATIONAL UNIVERSITY 全北大學 學校學協力團	G01N 35/00, G01N 11/00, G01N 33/49, G01N 35/10	40119933	CN119585619
INITIATOR PHARMA A/S	A61K 31/46, A61P 15/00, A61P 15/02, A61P 15/10	40119817	EP4551221
INVENTIO AG 因溫特奧股份公司	B66B 13/12, B66B 13/30	40119808	CN119894805
Immobileyes, Inc.	F21L 2/00, F21L 4/00, F41H 13/00, G02B 15/02, G03B 15/02, F21W 131/304, G03B 15/02, H01S 3/101	40119766	GB2635057
ImmunityBio, Inc.	C12N 5/10, C12N 5/0783, C07K 19/00, C12N 15/62, A61K 39/00, A61K 45/06, A61K 39/395, A61K 35/28, A61P 35/04, A61P 35/00	40119596	CN119432749
Inari Medical, Inc.	A61M 25/18, A61M 39/10	40119819	EP4475933
Insilico Medicine IP Limited 英矽智能科技知識產權有限公司	C07D 403/14, C07D 471/12, C07D 487/12, A61K 31/505, A61K 31/519, A61P 35/00	40119923	CN119677729
Interius Biotherapeutics, Inc.	C12N 15/86, C12N 7/01, C07K 14/005	40119962	EP4476354
Interline Therapeutics, Inc.	A61P 29/02, C07D 401/04, C07D 403/04, C07D 417/04	40119922	EP4518974
Intra-Cellular Therapies, Inc.	A61K 31/395, A61K 31/495, A61K 31/519, A61K 31/33, A61K 9/14	40119927	EP4561569

IntraCair ApS	A61M 16/04	40119633	EP4541400
JAPAN CAPACITOR INDUSTRIAL CO., LTD. 日本蓄电器工业株式会社	H01G 9/042, H01G 9/048, H01G 9/055, H01G 9/145, H01G 9/15	40119731	CN119604958
JION MEDITECH Co., Ltd. 智温医疗美容科技有限公司	A61N 7/02, A61N 7/00	40119820	CN119013084
Janssen Pharmaceutica NV	C07D 401/10, C07D 403/10, C07D 413/10, C07D 417/10, C07D 487/04, C07D 513/04, A61K 31/4709, A61K 31/5025, A61K 31/519, A61P 35/00	40119602	EP4467199
Juul Labs, Inc.	A24F 40/51, A24F 40/485, A24D 1/14, G01L 9/00	40119669	EP4467952
KADMON CORPORATION, LLC	A61K 31/517, A61P 37/06	40119908	EP4554592
KANG, Yoon Sik 姜允植 SHIN, Chung Yoon 申贞允 KANG, Hyun Suk 姜炫硕 KANG, Hyun Yee 姜炫伊	A61K 31/765, A61K 33/04, A61K 31/375, A61K 33/14, A61K 9/00, A61P 1/10	40119782	CN119630409
KEROS THERAPEUTICS, INC.	C07K 16/28, C12N 15/13, A61K 39/395, A61P 19/00, A61P 19/10, A61P 7/06	40119616	CN118955715
KNOPP BIOSCIENCES LLC 诺普生物科学有限责任公司	C07D 235/32, A61P 25/00, A61P 25/08, A61P 25/04, A61P 25/14, A61P 25/24, A61P 25/22, A61P 25/30, A61P 25/18, A61P 25/28, A61P 21/00, A61P 27/16, A61P 13/10, A61P 21/02, A61K 31/4184	40119631	CN118955402
KODA IDEAWORKS, LLC 科达创意工程股份有限公司	A61M 5/00, A61B 17/3217, A61B 50/30, A61M 5/32	40119752	CN119278060
KONE CORPORATION 通力股份公司	B66B 11/04	40119769	CN119095785
KONE CORPORATION 通力股份公司	B66B 1/24	40119771	CN119072444

KONE CORPORATION 通力股份公司	B66B 1/34, B66B 5/00	40119850	CN119212938
KOSE CORPORATION 株式會社高絲	A61K 8/92, A61K 8/03, A61K 8/31, A61K 8/34, A61K 8/37, A61K 8/89, A61Q 1/00, A61Q 17/00	40119841	CN119947702
KUBIX INC. 庫比克 斯公司	C12Q 1/6886, C12Q 1/6851, C12N 15/11	40119930	CN119816604
KURARAY AMERICA, INC. 可樂麗美國股份 有限公司	C08L 23/08, C09J 123/08, B32B 27/10	40119892	CN119072525
KYOCERA AVX COMPONENTS CORPORATION 京瓷 AVX 元器件公司	H01G 4/40, H01G 4/30, H01G 4/38, H01G 4/232, H01C 7/10, H01C 7/18	40119665	CN119361324
KYOCERA AVX Components (San Diego), Inc. 京瓷 AVX 元器件(聖地亞哥) 有限公司	H01Q 3/24, H01Q 21/06, H01Q 5/25, H01Q 9/04	40119888	CN119318074
Kadmon Corporation, LLC	A61K 31/517, A61P 37/06	40119909	EP4554593
Katholieke Universiteit Leuven Biohaven Therapeutics Ltd.	A61P 25/04, A61P 29/00, C07D 307/83, C07D 405/12, C07D 413/12, C07D 417/12, A61K 31/343, A61K 31/44, A61K 31/4178, A61K 31/41, A61K 31/422, A61K 31/427, A61K 31/4245	40119742	EP4532012
Katholieke Universiteit Leuven Biohaven Therapeutics Ltd.	C07D 307/84, A61P 25/04, A61P 29/00, C07D 405/12, C07D 407/12, A61K 31/343, A61K 31/351, A61K 31/443	40119743	EP4532479
Kira Pharmaceuticals (Suzhou) Ltd. The Trustees of The University of Pennsylvania	C07K 16/18, C12P 21/08, A61K 39/395, C12N 5/16, A61P 7/00	40119913	EP4469475
Kriya Therapeutics, Inc.	C12N 15/11, A61K 38/28, A61K 38/43, A61P 3/10	40119953	EP4514964
LENOVO NETAPP TECHNOLOGY LIMITED. 聯想凌拓科 技有限公司	G06F 16/11, G06F 3/06, G06F 16/21, G06F 16/23	40119608	CN119088760

LIXIL Corporation 驪住株式會社 NISHIMURA CO., LTD. 株式會社西村	E05D 5/02, E05D 7/12, E05D 11/00	40119670	CN119957035
LO.LI. PHARMA S.R.L. 洛利製藥有限 責任公司	A61K 31/353, A61K 31/4985, A61K 31/714, A61K 31/728, A61K 45/06, A61P 31/12	40119761	CN119451673
LONZA SALES AG 隆 薩銷售股份有限公司	C12N 15/113, C12N 5/07	40119722	CN119816595
LUTRON TECHNOLOGY COMPANY LLC 路創技 術有限公司	E06B 9/303, E06B 9/32, G08C 17/02, H04M 1/72415	40119638	CN118997651
La Sanfermese S.p.A.	A23L 11/00, A21D 6/00, A23J 1/14, A23L 11/65, A23L 5/20, A23P 10/40, A23L 11/45, A23L 11/30	40119911	EP4482327
Laboratory Corporation of America Holdings	G01N 33/569	40119691	EP4474822
Lenz Therapeutics Operations, Inc. 倫茨治療運營公司	A61K 31/498, A61P 27/02, A61K 47/26, A61K 47/38	40119760	CN118922190
Life Edit Therapeutics, Inc.	C12N 15/10, C12N 9/22, A61P 3/00, A61P 7/00, A61P 21/00, A61P 25/28	40119698	EP4470612
Lufthansa Technik AG 漢莎技術有限公司	G07C 9/00, B64D 45/00	40119921	EP4479954
Luye Innomind Pharma Shijiazhuang Co., Ltd. 綠葉嘉奧製藥石 家庄有限公司	C07D 401/12, C07D 405/12, C07D 211/58, C07D 211/76, C07D 413/12, C07D 471/04, A61K 31/454, A61K 31/4535, A61K 31/4545, A61P 25/18, A61P 25/22, A61P 25/24, A61P 25/06, A61P 25/28	40119936	CN119630650
M.A. MED ALLIANCE SA M·A·醫學聯合公司	A61K 31/436, A61L 29/08, A61L 29/16, A61L 31/10, A61L 31/16	40119934	CN119156215
MACDERMID ENTHONE INC. 麥克德米德樂思 公司	C23C 18/16, C23C 18/20, C23C 18/30, C23C 18/34, H01L 27/10	40119753	CN118974316
MARS, INCORPORATED 瑪氏 公司	A61K 31/704, A61K 31/07, A61K 31/185, A61K 31/202, A61K 31/355, A61K 36/484, A23K 20/121, A23K 50/40, A61P 17/00, A61P 17/04, A61P 29/00, A61P 37/08,	40119955	CN119136814

	A23K 10/30, A23K 20/105, A23K 20/142		
MENNING, Mark Michael 馬克·邁克爾·門寧格	A61K 51/12, A61K 47/69, A61K 35/36	40119887	CN119343155
MITSUBISHI ELECTRIC CORPORATION 三菱电机株式会社	G06Q 50/10	40119865	CN119895457
MODINE LLC 摩丁有限公司	H01L 23/473, F28D 15/00, G06F 1/20	40119971	CN119343775
MONTANIO, Rod 罗德·蒙塔尼奧	A61F 5/01, A61F 5/02, A61F 5/03	40119881	CN119053302
MSD International Business GmbH	A61K 39/12	40119896	EP4522209
MULTI-SCALE MEDICAL ROBOTICS CENTER LIMITED 醫療機械人創新技術中心有限公司	A61B 34/30, A61B 34/00	40119719	CN118871053
MYRIAD WOMEN'S HEALTH, INC.	C12N 15/10, C12N 15/11	40119776	EP4463547
Macomics Limited	C07K 16/28, A61P 35/04, A61K 39/00	40119976	EP4476260
Magna Imperio Systems Corp.	C02F 1/469, C02F 1/42, C02F 1/46	40119788	EP4460481
Mallinckrodt Pharmaceuticals Ireland Limited	A61M 16/10, A61M 16/12, G01N 1/22	40119614	EP4498060
Maze Therapeutics, Inc.	A61K 31/33, A61K 31/445, A61K 31/438, A61K 31/4523	40119744	EP4465982
Michigan Technological University	B01D 53/62, C01B 32/50, C25B 9/23, B01D 53/75	40119947	EP4472754
Mirati Therapeutics, Inc.	C07D 487/04, C07D 519/00, A61P 35/00	40119875	EP4472980
NANJING INDETEK LABORATORY CO., LTD. 南京毓浠医药技术有限公司 FUDAN UNIVERSITY 复旦大学	C07C 403/20, A61K 31/203, A61P 17/00, A61P 35/00	40119932	EP4556464
NAT INC. nat 株式會社	G06Q 30/0601, G06Q 50/08, G06F 30/13, G06G 30/27	40119837	CN119563186

NATIONAL UNIVERSITY CORPORATION TOKAI NATIONAL HIGHER EDUCATION AND RESEARCH SYSTEM 国立大学法人东海国立大学机构 NOBELPHARMA CO., LTD. 耐贝医药株式会社	A61K 31/436, A61P 9/00, A61P 9/14, G16H 50/00	40119767	CN119947724
NIPPON CORPORATION 株式会社日粉	A23J 3/16, A23J 3/00, A23J 3/14, A23J 3/28, A23L 3/36, A23L 11/45	40119975	CN119156139
NISSHIN SEIFUN WELNA INC. 株式会社日清富滋	A23L 5/00, A23L 7/157	40119813	CN119486608
NOKIA TECHNOLOGIES OY	H04W 48/08	40119781	EP4466892
NOKIA TECHNOLOGIES OY	G01S 5/00, H04W 64/00	40119937	EP4493949
NOMAD TACKLE PTY LTD 諾馬德釣具私人有限公司	A01K 85/00, A01K 85/01, A01K 85/16	40119745	CN118922075
NOVOCURE GMBH	A61N 1/04, A61N 1/36, A61N 1/40	40119949	EP4554658
NOVOCURE GMBH	G06T 5/00	40119952	EP4555473
NOVOZYMES A/S 诺维信公司	A21D 8/04, A21D 13/062, C12N 9/34	40119905	CN119072237
Nextpoint Therapeutics, Inc.	A61K 39/395, A61P 35/00, C07K 16/28, C12N 5/00	40119946	EP4482526
Nippon Shinyaku Co., Ltd.	C07D 213/73	40119595	EP4516777
Nokia Solutions and Networks Oy 诺基亚通信公司	H04W 76/27, H04W 4/06	40119734	CN118923198
Nokia Technologies Oy	H04W 8/22, H04W 60/00, H04W 48/18	40119600	EP4482231
Nokia Technologies Oy	H04L 5/00, H04W 72/21	40119754	EP4520001
Nokia Technologies Oy	H04L 5/00	40119810	EP4540949
Nokia Technologies Oy	H04L 1/1829, H04L 1/1867, H04W 56/00	40119895	EP4559251
Novel Farms, Inc.	A23L 31/10, A23J 3/04, A23J 3/22, A23L 13/00, C12N 1/19, C12N 5/16	40119899	EP4468883

Novocure GmbH	A61N 1/36, A61B 5/05, A61B 5/00, A61B 5/0538, A61B 5/07, A61N 1/08, A61N 1/40	40119941	EP4554661
OHIO STATE INNOVATION FOUNDATION 俄亥俄 州创新基金会 MAYO FOUNDATION FOR MEDICAL EDUCATION AND RESEARCH 梅奥医学教 育和研究基金会	C07K 14/705	40119599	CN118909082
ONSTAGEAI, INC. 台上人工智能公司	G06T 7/00, G06F 3/16	40119886	CN119907990
ONUNDA LIMITED 昂 能达有限公司	C02F 11/10, C10L 9/08	40119724	CN119731129
ORION CORPORATION 奥仁公司	A61K 9/20, A61K 31/454	40119858	EP4465973
ORION CORPORATION 奥赖恩公司	C07D 405/04, A61P 25/22, A61P 25/00, A61K 31/4178	40119910	EP4469450
ORTHOBIO THERAPEUTICS, INC.	C12N 15/113, A61K 48/00	40119735	CN118871586
ORTHOBIO THERAPEUTICS, INC.	C12N 9/22, A61K 48/00	40119876	CN119053696
OSAKA UNIVERSITY	C07K 14/78	40119668	EP4549457
OTSUKA PHARMACEUTICAL CO., LTD. 大塚制药 株式会社	C12N 15/12, A61K 38/17, A61K 48/00, A61P 13/12, A61P 43/00, C12N 15/63	40119730	CN119546766
OUTPACE BIO, INC. 欧特佩斯生物股份有限 公司	C07K 14/55, A61K 35/17, A61K 38/20, A61K 47/68, C12N 5/10, C12N 15/62, C12N 15/85, G16B 15/20	40119758	EP4463469
Omega SA 奥米加股份 有限公司	G04B 3/04, G04B 3/06, G04B 3/08, G04B 3/00, G04B 37/00, G04B 27/00, G04B 27/02, G04B 27/08	40119642	CN119882380
Orthobio Therapeutics, Inc.	C12N 9/22, A61K 48/00, C12N 15/113, C12N 15/86, A61P 19/02, A61P 29/00	40119861	EP4466345
Orthobio Therapeutics, Inc.	C12N 15/113, A61K 31/711, A61P 11/00, A61P 29/00, A61P 9/00,	40119912	EP4469577

	C12N 9/22, A61K 9/00, A61K 9/127, A61K 9/51		
Oxford University Innovation Limited	C12Q 1/6809	40119703	EP4481056
PFIZER INC. 輝瑞大 藥廠	C07K 16/24	40119918	CN119998316
PHANES THERAPEUTICS, LTD. 凡恩世製藥(北 京)有限公司	A61K 39/00, C07K 16/28, A61K 35/17, C07K 19/00	40119757	CN118973607
PIERRE FABRE MEDICAMENT 皮埃爾 法布雷醫藥公司	A61K 39/395, A61K 45/06, A61P 35/00, A61P 35/02, A61P 35/04, C07K 16/28	40119612	CN119587692
PREMIER CANDLE CORPORATION 普瑞米 爾蠟燭公司	C11C 5/00	40119728	CN119546737
PRENDERGAST THOMAS PATRICK 帕 特里克·T·普倫德加斯 特	A61K 31/57, A61K 47/28, C07J 7/00	40119716	CN118804754
PROBIOETNA S.R.L. 普罗比奧埃特納有限責 任公司	C12N 1/20, A61K 35/747, A61P 13/00, A61P 15/02, A61P 31/04	40119774	CN119768503
Panasonic Intellectual Property Management Co., Ltd. 松下知識產權經 營株式會社	A47L 5/26, A47L 9/10, A47L 9/14	40119648	CN119856880
Peking University 北京大学	C12N 15/11, C07K 14/435	40119906	CN119110847
Piton Therapeutics, Inc.	A61K 31/404, A61K 31/395, A61K 31/33, A61K 31/405	40119867	EP4479044
Pluton Biosciences, Inc.	C12P 39/00, C12N 1/20, C12M 1/04, C12M 1/42, C12P 3/00, C12P 17/16	40119818	EP4496896
Primemax Biotech Limited	G01R 33/28, G01R 33/38, G01R 33/26, G01R 33/56	40119964	CN119487409
REGENERON PHARMACEUTICALS, INC. 瑞澤恩製藥公司	A01K 67/027, C07K 14/705, C12N 9/48	40119726	EP4451863
REMEGEN CO., LTD.	A61K 9/08, A61K 39/395, A61K 47/40, A61P 37/00	40119812	EP4527375

ROCHE INNOVATION CENTER COPENHAGEN A/S 罗氏创新中心哥本 哈根有限公司	C07H 21/00, C07H 21/02, C07H 21/04, C07H 1/00, C07H 1/04, C07H 1/02, A61K 31/7088, A61P 9/00, A61P 7/00	40119680	CN119912512
Replicate Bioscience, Inc.	C12N 15/86, A61K 48/00, C12P 21/00	40119879	EP4469583
Rivus Pharmaceuticals, Inc.	A61K 31/4168, A61P 1/16, A61P 3/04, A61P 3/06	40119961	EP4475841
Rivus Pharmaceuticals, Inc.	A61K 31/4168, A61P 1/16, A61P 3/04, A61P 3/10, A61P 3/06	40119963	EP4475842
Rouse, Charles George	C02F 1/04, C02F 1/12, C02F 1/48, B01D 1/00, C02F 1/02, C02F 101/30, C02F 103/08	40119693	EP4501864
SCRIBE THERAPEUTICS INC. 斯克里贝治疗公司	C12N 9/22	40119835	CN119998446
SEAGEN INC. 思进公 司	A61K 47/68, A61P 35/00	40119840	CN119997984
REGENTS OF THE UNIVERSITY OF MINNESOTA 明尼苏达 大学董事会			
SENTRY PROTECTION LLC 哨兵保護有限責任 公司	F16P 3/14	40119855	CN119096078
SEXTON BIOTECHNOLOGIES, INC. 赛克斯顿生物技 术有限公司	F25D 3/10, F17C 13/08	40119898	CN119365742
SHANGHAI FUYI MEDICAL TECHNOLOGY CO.,LTD 上海馥逸医 疗科技有限公司	A61B 34/35, A61B 34/00	40119610	CN119837644
SHENZHEN ZHONGGE BIOLOGICAL TECHNOLOGY CO., LTD. 深圳众格生物科 技有限公司	C07D 417/14, C07D 413/14, C07D 271/113, A61K 31/4178, A61K 31/445, A61P 25/28, A61P 25/00	40119815	CN119731172
SICHUAN HUIYU PHARMACEUTICAL CO., LTD. 四川汇宇 制药股份有限公司	C07D 401/04, C07D 401/14, C07D 471/08, C07D 487/04, C07D 409/06, C07D 207/14, C07D 211/58, C07D 405/14, C07D 413/04, C07D 417/14, C07D	40119839	CN119173510

TECHNOLOGY CO., LTD. 四川汇宇海玥医 药科技有限公司	413/14, C07D 409/14, C07D 471/10, C07D 403/10, A61K 31/4545, A61K 31/4427, A61K 31/506, A61K 31/439, A61P 35/00, A61P 37/00		
SIEGAL, Jacob, Grant J·G·西格尔	C01B 32/182, C01B 32/184, C01B 32/196, C01B 32/15	40119805	CN119522190
SIEMENS MOBILITY GMBH 西門子交通有限 公司	B61L 1/16	40119849	CN119923341
SKYWORKS SOLUTIONS, INC. 天工方案公司	H03H 9/10, H03H 9/56, H03H 9/58, H03H 9/64	40119607	CN119070775
SNAP INC. 斯纳普公 司	G02B 26/10, G02B 27/00, G02B 27/01, G02B 27/28, G02B 17/08	40119666	CN119065118
SNAP-ON INCORPORATED	B25B 13/06, B25B 13/56	40119622	GB2634616
SNAP-ON INCORPORATED 施耐 宝公司	B25B 7/04	40119623	CN119820493
SOLAIRES ENTREPRISES INC. 太阳能公司	C09K 15/02, H01L 31/0296	40119756	CN118922513
SOM INNOVATION BIOTECH, S.A. Regents of the University of Minnesota	A61K 31/18, A61K 31/35, A61K 31/4184, A61K 31/4402, A61K 31/4439, A61K 31/4704, A61K 31/4725, A61K 31/54, A61K 31/621, A61P 21/00, A61K 31/37, A61K 31/47, A61K 31/4709, A61K 31/5377, A61K 31/549	40119784	EP4482481
SUZHOU TRANSCENTA THERAPEUTICS CO., LTD. 蘇州創勝醫藥集 團有限公司 TRANSCENTA HOLDING LIMITED 創勝集團醫藥有限公司 TRANSCENTA THERAPEUTICS, INC. 創勝醫藥有限公 司	A61K 39/395, A61K 47/12, A61K 47/02, A61K 47/10, A61P 35/00	40119869	CN119677536
SWIFTPHARMA BV 斯 威夫特制药有限责任公 司	C07K 14/435, A61L 27/22, C07K 14/78, C12N 15/62, C12N 15/82, D01F 4/02, C12N 9/02	40119884	CN119173524

Sanofi	G06V 10/80, G06V 10/82, G06V 10/25, G06V 20/69	40119882	EP4469979
Sanofi	A61P 37/00, A61K 38/00, C07K 7/50, C07K 7/64, C07K 14/54	40119900	EP4547337
Schmid-Kömmerring, Peter Schmid-Kömmerring, Christopher Georg Schmid-Kömmerring, Alexander Otto	A47B 95/00, A47B 96/06	40119951	EP4543261
Scientific Visual SA	B28D 5/00, B28D 5/02, B28D 5/04	40119798	EP4536457
Seidel, Dietrich	A61K 31/785, A61K 45/00, A61P 17/02, A61P 31/02, A61K 9/00, A61P 17/10	40119833	EP4475857
Sera Prognostics, Inc.	A61K 31/56, C07K 14/47, C07K 16/28, A61K 31/57	40119901	EP4475852
Shaheen Innovations Holding Limited	A24F 40/05, A24F 40/10, A24F 40/40, A24F 40/42, A24F 40/44, A24F 40/485, A24F 40/50, A24F 40/53, A24F 40/60, A24F 40/65, A61M 15/06, B05B 17/06, A61M 11/00, A61M 11/04, A61M 15/00	40119687	EP4559330
Shanghai Kechow Pharma, Inc. 上海科州药物股份有限公司	C07D 277/62, A61K 31/428, A61P 35/00, A61P 29/00, A61P 1/00, A61P 17/00, A61P 3/10, A61P 27/02, A61P 9/00	40119974	CN120112519
Shenzhen Creality 3D Technology Co., Ltd.	B29C 64/379, B29C 64/30, B29C 64/20	40119824	EP4470757
Snap Inc. 斯納普公司	G02F 1/1335, G02F 1/13363, G02F 1/1362, G02F 1/137, G02F 1/133, G02F 1/13, G02B 27/28	40119660	CN119126425
Société des Produits Nestlé S.A.	B65D 75/58	40119733	EP4452776
Société des Produits Nestlé S.A.	A23L 2/00, A23L 19/00, A61K 8/9789, A61K 36/815, B02C 17/16, B02C 19/06	40119736	EP4451904

SomaLogic Operating Co., Inc.	G01N 33/68	40119873	EP4555327
SomaLogic Operating Co., Inc.	G01N 33/96, C12Q 1/34	40119874	EP4555328
Sporos Biodiscovery, Inc.	C07D 215/36, C07D 215/54, C07D 401/12, C07D 403/12, C07D 413/12, C07F 9/09, A61P 35/00, A61P 35/04, A61K 31/47, A61K 31/4709	40119821	EP4496789
Suzhou Vincentage Pharma Co., Ltd	C07D 405/14, A61P 5/00, A61K 31/4375	40119689	EP4523747
TANAR CORP. 塔纳尔 股份有限公司	G06F 16/248, G06F 16/2457, G06F 16/9035, G06F 16/9038	40119611	CN119311745
TEMPLE UNIVERSITY-OF THE COMMONWEALTH SYSTEM OF HIGHER EDUCATION 英聯邦高 等教育系統坦普爾大學 PRAEVENTIX, LLC 普萊韋蒂克斯有限責任 公司	C07D 491/107, A61P 25/00, A61P 25/24, A61P 25/18, A61P 25/06, A61P 9/12, A61P 25/04, A61P 25/28, A61P 25/20, A61P 25/22, A61P 15/10, A61P 15/00, A61P 1/00, A61P 25/08, A61P 25/30, A61P 25/32, A61P 35/00, A61P 1/16, A61P 11/00, A61K 31/496	40119675	CN119060064
TEXAS MEDICAL CENTER 德克薩斯医疗 中心	G16H 20/40, G16H 50/30, G16H 50/70, A61B 5/08, A61M 16/10	40119838	CN119096304
THE BOARD OF TRUSTEES OF THE LELAND STANFORD JUNIOR UNIVERSITY 小利兰·斯坦福大学托 管委员会	A61K 35/17, C12N 15/62	40119842	CN119095606
THE PENN STATE RESEARCH FOUNDATION	A61K 31/439, A61K 31/485, A61K 31/407, A61K 47/02, A61P 27/02, A61P 27/04	40119825	EP4463156
THE PROCTER & GAMBLE COMPANY 寶 潔公司	A61K 8/06, A61K 8/23, A61K 8/34, A61K 8/35, A61K 8/49, A61K 8/67, A61Q 19/00, A61Q 19/08	40119768	CN119923245
THE REGENTS OF THE UNIVERSITY OF CALIFORNIA	A61K 38/17, A61K 38/16, A61P 35/00, C07K 16/28	40119970	CN119677526

THE UNIVERSITY OF CHICAGO 芝加哥大学	A61K 48/00, A61K 38/17, A61K 45/06, A61P 35/00	40119649	CN119015448
THE UNIVERSITY OF TOKYO SCHOOL CORPORATION, AZABU VETERINARY MEDICINE EDUCATIONAL INSTITUTION	C12N 1/20, A61K 35/74, A61P 29/00, A61P 37/02, C12N 15/09	40119601	EP4477750
THELPER AS 商瑟欧普公司	A61K 39/245, A61K 38/00, A61K 39/42, A61P 31/12, A61P 31/22, A61P 35/00, C07K 14/045, C07K 16/08, C07K 16/18, C07K 16/28, G01N 33/574	40119943	EP4472663
TSE, Ning 谢宁	A61K 8/9789, A01P 1/00, A61Q 19/00, A01N 37/06, A01N 37/12	40119960	CN
Tensor International Corporation	B32B 3/12, B29C 48/00, B29C 48/21, B32B 5/18, B32B 27/06, B32B 27/32, E02D 3/00, B32B 37/20, E01C 3/06, E02D 17/20, E02D 29/02	40119713	GB2636308
Tensor International Corporation	B32B 3/24, B29C 48/21, B32B 27/06, B32B 27/32, E02D 3/00	40119714	GB2635870
Tesaro, Inc.	A61K 31/454, A61K 45/00, A61P 35/00	40119944	EP4479050
The Chinese University of Hong Kong 香港中文大学	C04B 28/32, A61L 27/56, A61L 31/12	40119942	CN119923377
The Chinese University of Hong Kong 香港中文大学	B25J 9/10, B25J 11/00, A47L 11/24	40119814	CN119013127
The Hong Kong University of Science and Technology 香港科技大学	G01K 7/22, G01L 1/14, G01R 33/02, G01R 33/10	40119694	CN119826992
The Regents of the University of California	A61K 48/00, C12N 15/63, A61K 38/17, C07K 14/005, C12N 15/86, A61P 3/10, A61P 9/00, A61P 9/10, A61P 27/00, A61P 27/02, A61P 27/06, A61P 43/00	40119673	EP4471424

The Swatch Group Research and Development Ltd 斯沃奇集团研究和开发有限公司	C23D 7/00, G04D 3/00, G04B 19/10, C04B 41/86	40119640	CN119710694
The Swatch Group Research and Development Ltd 斯沃奇集团研究和开发有限公司	B22C 9/00	40119641	CN119897439
UMC Utrecht Holding B.V. TargED Biopharmaceuticals B.V.	C07K 16/36, C07K 16/18, G01N 33/86	40119746	EP4519324
UNIVERSAL CITY STUDIOS LLC	A63G 31/00, A63G 31/02, A63G 7/00	40119704	CN119158277
UNIVERSAL CITY STUDIOS LLC	G06Q 10/02, G06Q 10/06, G06Q 10/10, G06Q 10/1093, G06Q 20/04, G06Q 20/32, G06Q 50/12, G07C 11/00, H04W 4/02, H04W 4/021, H04W 12/08, H04W 4/029, G06F 40/174, G06Q 50/10, H04W 4/00	40119790	CN118974749
UNIVERSAL CITY STUDIOS LLC	A63F 13/285, A63F 13/235, A63F 13/837, A63F 13/27, A63F 13/428, A63F 13/426	40119791	CN118973678
UNIVERSAL CITY STUDIOS LLC	A63J 5/02, A63G 31/00, G06F 3/01	40119914	CN119095656
UNIVERSITY OF WASHINGTON	C07K 14/435, C12Q 1/66, C12N 9/00, C12N 15/85	40119803	EP4466280
United Airlines, Inc. 美国联合航空公司	F04D 17/10, B64D 13/02, F04D 27/00	40119688	EP4502388
Universidad De Salamanca	A61K 38/08	40119864	EP4466004
University of Connecticut Ovid Therapeutics Inc.	C12N 15/13, A61K 31/7105, A61P 25/00, C12N 15/864, C12N 15/867	40119957	EP4473116
University of Pittsburgh - of The Commonwealth System of Higher Education The Johns Hopkins University	C07H 7/02, A61P 29/00, A61P 31/00, A61K 31/7028, A61K 45/06	40119863	EP4551582

University of Rochester	A61K 35/30, A61K 48/00, A61P 25/00	40119796	EP4472648
Universität Bern	A61K 39/12, A61P 35/00	40119860	EP4466016
VB Assets, LLC	G06Q 30/06	40119702	EP4478276
VIAVI SOLUTIONS INC. VIAVI 科技有限 公司	C09C 1/00, G02B 5/28, G02B 1/00	40119621	CN119931383
Vac Stent GmbH	A61M 1/00	40119751	EP4543503
Vertex Pharmaceuticals Incorporated	C07D 211/52, C07D 401/06, C07D 401/14, C07D 405/14, C07D 409/14, C07D 413/06, A61P 13/12, A61P 35/00, A61K 31/445, A61K 31/4545, A61K 31/4523, A61K 31/506, A61K 31/501	40119797	EP4476199
Verve Therapeutics, Inc.	C12N 15/113, A61K 48/00, C12N 9/22	40119708	GB2632565
Viridian Therapeutics, Inc.	C07K 16/28, A61K 39/395	40119721	EP4453036
Viridian Therapeutics, Inc.	C07K 16/28, A61P 35/00, C07K 16/22, A61P 17/00, A61K 39/39	40119763	EP4460524
Viridian Therapeutics, Inc.	C07K 16/28, A61P 5/14, A61K 39/39, C07K 7/00	40119764	EP4460525
Vuzix Corporation	A41D 20/00, G02B 27/01, A41D 27/22	40119853	CN120018784
WATCHMAKER GENOMICS, INC. 沃奇酶科基因組學公司	C12N 9/12, C40B 50/06	40119967	CN119156445
WONG, Shui Ching 黃水晶	A61K 36/73, A61K 31/045, A61K 36/534, C01B 33/113, A61K 33/24, C07D 251/18, A61K 31/695, A61P 31/04	40119959	CN
WOVA LABS, INC.	A01G 31/04, A01G 9/24, A01G 27/00	40119834	EP4498797
XILIO DEVELOPMENT, INC. 西里欧发展公司	C07K 19/00, A61K 38/20, A61K 47/68, A61P 37/02, A61P 29/00, A61P 35/00, C07K 14/55, C07K 14/705, C07K 16/24, C07K 16/28, C12N 15/62	40119725	CN118891289
XINTHERA, INC.	C07D 471/04, A61K 31/496, A61K 31/498,	40119802	EP4466269

	A61P 35/00, C07D 401/12		
YOUPOWER AG.	H02J 7/00, B60L 53/30	40119871	EP4533627
ZOMBORI, Antal 安 塔爾·宗博里	B61F 9/00	40119889	CN119486922
Zhaoqing Tianying Biotechnology Co., Ltd 肇庆市天鷹 生物科技有限公司	A61M 25/10	40119647	CN119075149
Zhejiang Xunshi Technology Co., Ltd.	B29C 64/20, B29C 64/209, B29C 64/307, B29C 64/264, B29C 64/286, B29C 64/25, B29C 64/255	40119972	CN120076923
argenx BV	G01N 33/564	40119747	EP4466539
argenx BV	A61P 21/00, C07K 16/28, A61K 39/395, A61K 39/00	40119748	EP4482582
上海世領製藥有限公司	A61K 38/26, A61K 9/08, A61K 47/26, A61K 47/24, A61P 3/10, A61P 3/04, A61P 9/00, A61P 1/16, A61P 25/28, A61P 13/12, A61P 19/02, A61M 31/00	40119707	CN119454909
东莞华络电子有限公司	H01F 27/24, H01F 27/30, H01F 27/29, H01F 27/255	40119711	CN119517561
东莞市东阳光冬虫夏草 研发有限公司	G01N 30/02, G01N 30/06, G01N 30/14, G01N 30/34, G01N 30/74	40119644	CN119064486
东莞市东阳光冬虫夏草 研发有限公司	A61K 36/068, A61P 37/04, A61P 35/00, A23L 33/105, A23L 31/00	40119645	CN118987056
中建海龙科技有限公司 广东海龙建筑科技有限 公司	E04B 2/86, E04C 5/06, E04G 21/14, E04G 21/02	40119712	CN119877756
北京三元食品股份有限 公司	A61K 35/747, A61P 17/00, A61P 29/00, A23L 33/135, C12N 1/20, C12R 1/225	40119635	CN119303000
南京明德新药研发有限 公司	C07D 498/14, C07D 487/04, C07D 471/04, C07D 471/14, C07D 401/14, C07D 401/02, A61K 31/498, A61K 31/4985, A61K 31/4375, A61K 31/435, A61P 35/00	40119939	CN119110801

廣東晨康生物科技有限 公司	C07D 519/00, A61K 31/53, A61P 31/14	40119615	CN119039322
杭州尚健生物技术有限 公司 尚健单抗(北京)生物技 术有限公司	C07K 16/28, C07K 19/00, C12N 15/85, C12N 15/62, C12N 5/10, A61K 38/17, A61K 39/395, A61P 35/00	40119741	CN118946584
杭州糖吉醫療科技有限 公司	A23L 33/125, A23L 33/16, A61K 9/06, A61K 31/717, A61K 31/734, A61K 33/10, A61K 33/42, A61K 31/19, A61P 39/02	40119684	CN119699584
杭州糖吉醫療科技有限 公司	A61K 9/06, A61K 47/36, A61K 47/38, A61K 35/742, A61K 35/744, A61K 35/741, A61K 33/10, A61K 33/14, A61K 31/194, A61K 31/19, A61K 31/191, A61K 33/42, A61P 25/32, A61P 39/00, A61P 25/00, A61P 1/16, A23L 33/135, A23L 33/16, A23L 33/125, A23L 29/262, A23L 29/256	40119685	CN119700647
深圳华大生命科学研究 院 深圳华大基因科技有限 公司	G01N 35/10, B01L 3/00	40119800	CN119895269
深圳市真迈生物科技有 限公司	C12M 1/00, B01D 19/00, B01D 19/02, C12M 1/34, C12M 1/36, C12Q 1/6869	40119690	CN119177149
深圳市韶音科技有限公 司	H04R 1/10, H04R 9/06, H04R 9/02	40119627	CN119906925
網聯清算有限公司	G06Q 20/32, G06Q 20/36, G06Q 20/02	40119618	CN119599655
网联清算有限公司	G06Q 40/02, G06Q 20/10	40119652	CN119205289
网联清算有限公司	G06Q 20/38, G06Q 40/02	40119653	CN119228373
邹小飞 林杰兵	G08G 1/14, H04W 4/021, H04W 4/024	40119632	CN119863946



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****20119992 - 20119993**

[51]	C09D 129/04	[11]	20119992
	C09K 3/18		
		[13]	A

[51]	C09D 133/04	[11]	20119992
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		[13]	A

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	C09K 3/18		
		[13]	A

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	C09K 3/18		
		[13]	A

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		[13]	A

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	C09K 3/18		
		[13]	A

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	C09D 183/04		
	C09D 183/10		

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C09D 133/04
C09D 129/04
C09D 7/61
D06M 101/06
D06M 15/03

[13] A

[25] EN

[21] 22024085355.0 [22] 12.01.2024

[54] FLUORINE-FREE OMNIPHOBIC COATING
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[51] C12Q 1/6869 [11] 20119993
C12Q 1/6879

[13] A

[51] C12Q 1/6879 [11] 20119993
C12Q 1/6869
G16B 20/20
G01N 33/49

[13] A

[25] ZH

[21] 22025107294.2 [22] 14.05.2025

[54] SYSTEM AND DEVICE FOR FETAL SEX DIAGNOSIS
一種胎兒性別診斷系統和裝置

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[51]	D06M 101/06 C09K 3/18	[11]	20119992
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		[13]	A

[51]	G01N 33/49 C12Q 1/6879	[11]	20119993
		[13]	A

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		[13]	A

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Arranged by Publication Number

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20119993	C12Q 1/6879, C12Q 1/6869, G16B 20/20, G01N 33/49

3. 按申請編號排列

Arranged by Application Number

20119992 - 20119993

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申請編號	發表編號
Application No.	Publication No.
22024085355.0	20119992
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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
Name of Applicant	International Patent Classification	Publication No.
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	C09K 3/18, C09D 183/04, C09D 183/10, C09D 201/10, C09D 133/04, C09D 129/04, C09D 7/61, D06M 101/06, D06M 15/03	20119992
Zentrogene Bioscience Laboratory Limited	C12Q 1/6879, C12Q 1/6869, G16B 20/20, G01N 33/49	20119993



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[54] COMPOSITION
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[73] Worg Pharmaceuticals (Zhejiang) Co., Ltd.
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[51] A01K 67/0271 [11] 40040118
C12N 15/85 CN111808879 B

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[51] A01K 67/0278 [11] 40040118
C12N 15/85 CN111808879 B

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[51] A01N 37/02 [11] 40075213
A01N 43/16 CN114585256 B
A01N 63/20
A01N 65/22
A23L 2/44
A23L 3/3463
A01P 3/00
A01P 1/00

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[25] ZH

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[86] 15.09.2020 PCT/US2020/050854

[87] 25.03.2021 WO2021/055344

[30] 20.09.2019 US,62/903,166

[54] SYNERGISTIC ANTIMICROBIAL EFFECTS AMONG ROSEMARY EXTRACT,
CULTURED DEXTROSE AND BUFFERED VINEGAR
迷迭香提取物、培養葡萄糖和緩衝醋之間的協同抗微生物作用

[73] KALAMAZOO HOLDINGS, INC.
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STOUFER, SLOANE S·斯托弗
PHAM-MONDALA, ALESSANDRA A·法姆-蒙达拉

[74] CLT PATENT & TRADEMARK (H.K.) LIMITED
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[51] A01N 43/16 [11] 40075213
A01N 37/02 CN114585256 B

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	A01N 37/02		CN114585256 B
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[51]	A01N 65/22	[11]	40075213
	A01N 37/02		CN114585256 B
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[51]	A01P 1/00	[11]	40075213
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		[13]	B

[25]	FR		
[21]	42023083570.4	[22]	01.12.2023

[30] 05.01.2022 CH,20220000023

[54] ATTACHMENT DEVICE FOR A TIMEPIECE OR PIECE OF JEWELLERY
用於鐘錶或珠寶首飾的連接裝置

[73] Richemont International SA
Route des Biches 10
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[72] PERRIN, Davy Yves Alain
PAROLA, François Jean Robert

[74] VIVIEN CHAN & CO
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[51] A61B 1/00 [11] 40078185
A61B 34/30 CN114929084 B
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B23Q 3/155
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[25] ZH

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[87] 03.06.2021 WO2021/105998

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[54] ADAPTOR, ASSEMBLY, AND SYSTEM FOR ROBOTIC OPERATION OF
SURGICAL TOOL
用於外科工具的機器人操作的適配器、組件和系統

[73] MICROBOT MEDICAL LTD.
微机器人医疗有限公司
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海法市

[72] SHARON, Simon 西蒙·莎朗
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KOFMAN, Evgeny 叶夫根尼·科夫曼
COHEN, Eran 伊兰·柯恩

MORAG, Eyal 艾尔·莫拉格
GADOT, Harel 哈雷尔·卡多
SHOHAM, Moshe 摩西·尚哈姆

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

[51] A61B 1/005 [11] 40012063
CN110353612 B
[13] B

[25] ZH

[21] 19133734.4 [22] 17.12.2019

[54] A DISPOSABLE ENDOSCOPE AND A HANDLE THEREOF
拋棄型內窺鏡及其手柄

[73] Shenzhen Xzing Technology Co.,Ltd.
深圳市先贊科技有限公司
中國內地
廣東深圳市南山區粵海街道高新南區
華中科技大學產學研基地 A 棟 1101 室

[72] Li Yi 李奕
Yang Jun Feng 杨俊风
Liu Hong Yu 刘红宇

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

[51] A61B 17/00 [11] 40018048
A61L 24/00 EP3579890 B1
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[51] A61B 17/00 [11] 40078185
A61B 1/00 CN114929084 B
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[54] METHOD FOR ULTRASOUND DETERMINATION OF A CORRECTED IMAGE OF A
MEDIUM, AND DEVICE FOR IMPLEMENTING THIS METHOD
通過超聲波確定介質的修正圖像的方法和用於實施該方法的設備

[73] SUPERSONIC IMAGINE
聲科影像有限公司
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[72] COUADE, Mathieu 馬修·庫阿德

[74] WENPING PATENT & TRADE MARK AGENT LIMITED
1701 Tung Wai Commercial Building

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[51]	A61F 2/24 C21D 1/26 B23P 15/00	[11]	40112131 CN117618160 B
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[25]	ZH		
[21]	42024096234.0	[22]	13.09.2024
[54]	VALVE STENT, MACHINING METHOD OF THE VALVE STENT AND ARTIFICIAL VALVE 瓣膜支架、瓣膜支架的加工方法和人工瓣膜		
[73]	BEIJING MED-ZENITH MEDICAL SCIENTIFIC CORPORATION LIMITED 北京迈迪顶峰医疗科技股份有限公司 中國內地 北京市顺义区竺园二街 5 号 (天竺综合保税区) 101312		
[72]	高鑫 马志伟 张皓然 刘岩 史欢欢 周庆亮 孟坚		
[74]	誠通專利商標（香港）有限公司 中國香港 灣仔港灣道 1 號 會展廣場辦公大樓 34 樓 09 室		

[51]	A61F 5/44 A61F 5/445	[11]	40050803 EP3834784 B1
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- [54] BAND TIGHTENING APPARATUS FOR BINDING INTESTINE
用於捆紮腸的帶束緊裝置
- [73] JSR Medical CO., LTD.
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- [72] KIM, Jae Hwang
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- [74] NTD PATENT & TRADE MARK AGENCY LIMITED
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-

- [51] A61F 5/448 [11] 40050803
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- [13] B
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- [54] APPARATUS FOR SUPRACHOROIDAL ADMINISTRATION OF THERAPEUTIC
AGENT
用於治療劑的脈絡膜上施用的設備

- [73] Genentech, Inc.
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[51] A61K 31/00 [11] 40045152
A61K 31/137 CN112739334 B
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[54] CRYSTALLINE EPINEPHRINE MALONATE SALT

結晶丙二酸腎上腺素鹽

[73] Biothea Pharma, Inc.

拜欧西亚制药公司

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[72] SOMMADOSSI, Jean-Pierre 让-皮埃尔·索马多西

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[74] HNC INNOVATION LIMITED

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[51] A61K 31/137 [11] 40068776
A61K 9/72 CN114073684 B

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A61K 47/10
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[21] 62020022174.0 [22] 16.12.2020
[86] 29.03.2019 PCT/JP2019/013955
[87] 03.10.2019 WO2019/189742
[30] 30.03.2018 JP,2018-069750
[54] COMPOSITION FOR EXTERNAL APPLICATION CONTAINING ASCORBIC ACID
AND/OR SALT THEREOF
抗壞血酸和/或含有其鹽的外用組合物
[73] ROHTO PHARMACEUTICAL CO., LTD.
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[72] KITAOKA, Yu 北冈侑
HAGA, Masatoshi 羽贺雅俊
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C07D 209/94
A61K 31/404
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[54] ETRASIMOD FOR USE IN THE TREATMENT OF EOSINOPHILIC
ESOPHAGITIS
用於治療嗜酸性食道炎的依曲西莫德
[73] Arena Pharmaceuticals, Inc.
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[51] A61K 31/404 [11] 40107352
A61K 47/61 CN117838875 B
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[51] A61K 31/451 [11] 40014065
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[51]	A61K 31/454	[11]	40094746
	C07D 401/06		CN116583508 B

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[51]	A61K 31/454	[11]	40096045
	C07D 401/04		CN116438170 B

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	A61P 11/00		EP3470063 B1

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[51]	A61K 31/4704	[11]	40043585
	C07D 215/26		EP3759074 B1

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[51]	A61K 31/496	[11]	40107352
	A61K 47/61		CN117838875 B

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	A61P 3/04		EP3617213 B1

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[51]	A61K 31/519	[11]	40087564
	C07D 487/04		CN116249534 B

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[51]	A61K 31/5377	[11]	40025544
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[51] A61K 31/5377 [11] 40067527
C07D 471/04 CN113929677 B

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C07D 471/14 EP3447056 B1

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[51] A61K 31/704 [11] 40064797
C07H 15/20 CN114040918 B

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[51] A61K 31/706 [11] 40068089
A61K 31/7072 EP3960182 B1

[13] B

[51] A61K 31/7072 [11] 40068089
A61K 31/706 EP3960182 B1
A61K 9/20
A61K 9/48
A61P 35/00
A61P 7/00

[13] B

[25] EN

[21] 42022057351.3 [22] 26.07.2022

[30] 03.12.2015 US,62/262,839
02.12.2016 US,62/429,292

[54] COMPOSITIONS CONTAINING DECITABINE, 5-AZACYTIDINE AND
TETRAHYDROURIDINE AND USES THEREOF
含有地西他濱、5-氮雜胞苷和四氫尿苷的組合物以及其用途

[73] EpiDestiny, Inc.
75 East Market Street, Akron, OH 44308
UNITED STATES OF AMERICA

[72] SAUNTHARARAJAH, Yogen
DESIMONE, Joseph
LAU, Henry
VADIVELU, Santhosh

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

[51]	A61K 31/7088 C07C 229/12	[11]	40107234 CN117529468 B
		[13]	B

[51]	A61K 31/713 C12N 15/113	[11]	40117477 CN119040330 B
		[13]	B

[51]	A61K 31/713 C12N 15/113	[11]	40066117 CN114126628 B
		[13]	B

[51]	A61K 31/713 C07C 229/12	[11]	40107234 CN117529468 B
		[13]	B

[51]	A61K 38/00 C07K 7/06	[11]	40061089 CN113474356 B
		[13]	B

[51]	A61K 38/04 C07K 14/705	[11]	40117689 EP4464721 B1
		[13]	B

[51]	A61K 38/06 C07K 5/027	[11]	40108244 CN118176202 B
		[13]	B

[51]	A61K 38/07 C07K 1/30	[11]	1255355 EP3319978 B1
		[13]	B

[51]	A61K 38/095 A61K 31/165 A61K 31/4425 A61K 31/451 A61K 38/18 C07K 7/16	[11]	40014065 EP3528828 B1
		[13]	B

[25] EN

[21] 62020003488.7 [22] 28.02.2020

[86] 20.10.2017 PCT/US2017/057601

[87] 26.04.2018 WO2018/075897

[30] 16.03.2017 US,62/472,291

21.10.2016 US,62/410,971

[54] TERLIPRESSIN COMPOSITION FOR USE IN TREATING ASCITES
用於治療腹水的特利加壓素組合物[73] Amryt Endo, Inc.
One Boston Place, Suite 4000
Boston, MA 02108
UNITED STATES OF AMERICA

[72] PATOU, Gary

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

[51]	A61K 38/12 C07K 14/705	[11]	40117689 EP4464721 B1
		[13]	B

[51]	A61K 38/18 A61K 38/095	[11]	40014065 EP3528828 B1
		[13]	B

[51]	A61K 38/21 C12N 15/113	[11]	40066117 CN114126628 B
		[13]	B

[51]	A61K 38/38 C07K 14/78	[11]	40006036 EP3463430 B1
		[13]	B

[51]	A61K 38/39 C07K 14/78	[11]	40006036 EP3463430 B1
		[13]	B

[51]	A61K 39/00 A01K 67/00	[11]	1238493 EP3236746 B1
		[13]	B

[51]	A61K 39/00 C07K 14/78	[11]	40006036 EP3463430 B1
		[13]	B

[51]	A61K 39/00 C07K 16/28	[11]	40066666 CN114173875 B
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[51]	A61K 39/395 C07K 16/22	[11]	40112269 CN119060179 B
		[13]	B

[51]	A61K 39/395 C07K 16/28	[11]	40066666 CN114173875 B
		[13]	B

[51]	A61K 45/06 C07D 471/14	[11]	1261503 EP3447056 B1
		[13]	B

[51]	A61K 45/06	[11]	40006045
	A61P 11/00		EP3470063 B1
		[13]	B

[51]	A61K 45/06	[11]	40025544
	A61P 3/04		EP3617213 B1
		[13]	B

[51]	A61K 45/06	[11]	40117477
	C12N 15/113		CN119040330 B
		[13]	B

[51]	A61K 45/06	[11]	40043585
	C07D 215/26		EP3759074 B1
		[13]	B

[51]	A61K 47/02	[11]	40068776
	A61K 9/72		CN114073684 B
		[13]	B

[51]	A61K 47/10	[11]	40031763
	A61K 31/375		CN111971043 B
		[13]	B

[51]	A61K 47/12	[11]	40068776
	A61K 9/72		CN114073684 B
		[13]	B

[51]	A61K 47/12	[11]	40045152
	A61K 31/00		CN112739334 B
		[13]	B

[51]	A61K 47/18 C07C 229/12	[11]	40107234 CN117529468 B
		[13]	B

[51]	A61K 47/24 C07C 229/12	[11]	40107234 CN117529468 B
		[13]	B

[51]	A61K 47/28 C07C 229/12	[11]	40107234 CN117529468 B
		[13]	B

[51]	A61K 47/36 A61L 27/26	[11]	40112606 EP4362994 B1
		[13]	B

[51]	A61K 47/54 C07K 14/78	[11]	40006036 EP3463430 B1
		[13]	B

[51]	A61K 47/54 C12N 15/113	[11]	40117477 CN119040330 B
		[13]	B

[51]	A61K 47/55 C07K 14/705	[11]	40117689 EP4464721 B1
		[13]	B

[51]	A61K 47/60 C07K 14/705	[11]	40117689 EP4464721 B1
		[13]	B

[51] A61K 47/60 [11] 40066117
C12N 15/113 CN114126628 B
[13] B

[51] A61K 47/61 [11] 40107352
A61K 31/496 CN117838875 B
A61K 31/404
A61P 29/00
A61P 35/00
A61P 9/00
A61P 11/00
A61P 19/02
A61P 27/02
A61P 9/10
A61P 3/10
A61P 17/00
A61P 17/06
A61P 11/06
[13] B

[25] ZH

[21] 42024095058.4 [22] 02.08.2024

[30] 15.07.2020 CN, PCT/CN2020/102115

[54] DRUG DELIVERY SYSTEM FOR LOCALLY DELIVERING THERAPEUTIC
AGENTS AND USES THEREOF

用於局部遞送治療劑的藥物遞送系統以及其用途

[73] COVAL BIOPHARMA (SHANGHAI) CO., LTD.

上海椿安生物醫藥科技有限公司

2nd Floor

No. 22, Lane 908, Ziping Road, Pudong New Area, Shanghai

201321

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[72] 張浩

張緯江

馮立春

吳國龍

李大峰

[74] JUN HE LAW OFFICES

Suite 3701-10, 37th Floor, Jardine House

1 Connaught Place, Central

HONG KONG, CHINA

[51] A61K 47/64 [11] 40117689
C07K 14/705 EP4464721 B1

[13] B

[51]	A61K 47/64 C12N 15/113	[11]	40117477 CN119040330 B
		[13]	B

[51]	A61K 8/34 A61K 31/375	[11]	40031763 CN111971043 B
		[13]	B

[51]	A61K 8/39 A61L 27/26	[11]	40112606 EP4362994 B1
		[13]	B

[51]	A61K 8/42 A61L 27/26	[11]	40112606 EP4362994 B1
		[13]	B

[51]	A61K 8/49 A61L 27/26	[11]	40112606 EP4362994 B1
		[13]	B

[51]	A61K 8/67 A61K 31/375	[11]	40031763 CN111971043 B
		[13]	B

[51]	A61K 8/73 A61L 27/26	[11]	40112606 EP4362994 B1
		[13]	B

[51]	A61K 9/00 C07K 7/06	[11]	40061089 CN113474356 B
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[13] B

[51]	A61K 9/00	[11]	40112606
	A61L 27/26		EP4362994 B1

[13] B

[51]	A61K 9/08	[11]	40068776
	A61K 9/72		CN114073684 B

[13] B

[51]	A61K 9/08	[11]	40031763
	A61K 31/375		CN111971043 B

[13] B

[51]	A61K 9/1271	[11]	40107234
	C07C 229/12		CN117529468 B

[13] B

[51]	A61K 9/20	[11]	40006045
	A61P 11/00		EP3470063 B1

[13] B

[51]	A61K 9/20	[11]	40068089
	A61K 31/7072		EP3960182 B1

[13] B

[51]	A61K 9/20	[11]	40081737
	A61K 31/403		EP4061358 B1

[13] B

[51]	A61K 9/48	[11]	40068089
	A61K 31/7072		EP3960182 B1

[13] B

[51] A61K 9/72 [11] 40068776
A61K 9/08 CN114073684 B
A61K 47/02
A61K 47/12
A61K 31/137
A61P 11/00
A61P 11/06

[13] B

[25] ZH
[21] 42022058142.5 [22] 09.08.2022
[54] THE VILANTEROL TRIFENATATE SOLUTION FOR INHALATION AND A
PREPARATION METHOD AND APPLICATION THEREOF
三苯乙酸維蘭特羅吸入溶液及其製備方法
[73] Increasepharm (Tianjin) Institute Co., Ltd
盈科瑞(天津)創新醫藥研究有限公司
中國內地
天津市西青區學府工業區思智道1號E12
[72] HU JIE 胡傑
WANG YONGFU 王永福
HONG YU 洪玉
[74] 何昕穎
中國香港
新界沙田香港科學園科技大道西
15W 601-607 室

[51] A61L 24/00 [11] 40018048
C09J 4/00 EP3579890 B1
A61B 17/00

[13] B

[25] EN
[21] 62020008308.2 [22] 29.05.2020
[86] 08.02.2018 PCT/US2018/017484
[87] 16.08.2018 WO2018/148453
[30] 09.02.2017 US, 62/456, 916
[54] METHODS AND COMPOSITIONS COMPRISING BIODEGRADABLE
CYANOACRYLATES
包括可生物降解的氰基丙烯酸酯的組合物和方法
[73] FEMASYS INC.
3950 Johns Creek Court, Suite 100
Suwanee, GA 30024
UNITED STATES OF AMERICA
[72] LEE-SEPSICK, Kathy

[74] WILKINSON & GRIST
11/F Great Eagle Centre
23 Harbour Road
HONG KONG, CHINA

[51] A61L 27/26 [11] 40112606
A61L 27/50 EP4362994 B1
A61L 27/52
A61L 27/54
A61K 9/00
A61K 47/36
A61K 8/39
A61K 8/42
A61K 8/49
A61K 8/73
A61Q 19/08

[13] B

[25] EN

[21] 62024097872.1 [22] 10.10.2024

[86] 30.06.2022 PCT/EP2022/068056

[87] 05.01.2023 WO2023/275241

[30] 01.07.2021 EP,21183109.4

[54] CROSSLINKED HYALURONIC ACID COMPOSITION WITH LOCAL
ANESTHETICS

具有局部麻醉劑的交聯透明質酸組合物

[73] Biopolimeri S.r.l.
Via G. Oberdan, 11
72019 San Vito dei Normanni (BR)
ITALY

[72] DE BENEDICTIS, Vincenzo Maria
RAMIRES, Piera Angela

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

[51] A61L 27/50 [11] 40112606
A61L 27/26 EP4362994 B1
[13] B

[51] A61L 27/52 [11] 40112606
A61L 27/26 EP4362994 B1

[13] B

[51] A61L 27/54 [11] 40112606
A61L 27/26 EP4362994 B1

[13] B

[51] A61P 1/00 [11] 40081737
A61K 31/403 EP4061358 B1

[13] B

[51] A61P 1/04 [11] 40081737
A61K 31/403 EP4061358 B1

[13] B

[51] A61P 11/00 [11] 40006045
A61K 9/20 EP3470063 B1
A61K 45/06
A61K 31/443
A61K 31/47

[13] B

[25] EN

[21] 19129568.2 [22] 22.01.2016

[30] 02.11.2012 US,201261721622 P
20.11.2012 US,201261728328 P
28.02.2013 US,201361770668 P
16.05.2013 US,201361824005 P
28.06.2013 US,201361840668 P

[62] 22.01.2016 16100724.5

[54] PHARMACEUTICAL COMPOSITIONS FOR THE TREATMENT OF CFTR
MEDIATED DISEASES

用於治療 CFTR 介導的疾病的藥物組合物

[73] Vertex Pharmaceuticals Incorporated
50 Northern Avenue
Boston, MA 02210
UNITED STATES OF AMERICA

[72] Marinus, Jacobus VERWIJS
Radhika KARKARE
Michael, Douglas MOORE

[74] Deacons
5th Floor, Alexandra House

18 Chater Road, Central
HONG KONG, CHINA

[51]	A61P 11/00 C07D 471/04	[11]	40067527 CN113929677 B
		[13]	B

[51]	A61P 11/00 A61K 9/72	[11]	40068776 CN114073684 B
		[13]	B

[51]	A61P 11/00 A61K 47/61	[11]	40107352 CN117838875 B
		[13]	B

[51]	A61P 11/00 C07C 229/12	[11]	40107234 CN117529468 B
		[13]	B

[51]	A61P 11/06 A61P 3/04	[11]	40025544 EP3617213 B1
		[13]	B

[51]	A61P 11/06 C07D 471/04	[11]	40067527 CN113929677 B
		[13]	B

[51]	A61P 11/06 A61K 9/72	[11]	40068776 CN114073684 B
		[13]	B

[51]	A61P 11/06	[11]	40107352
	A61K 47/61		CN117838875 B
		[13]	B

[51]	A61P 13/00	[11]	40067527
	C07D 471/04		CN113929677 B
		[13]	B

[51]	A61P 13/10	[11]	40067527
	C07D 471/04		CN113929677 B
		[13]	B

[51]	A61P 13/12	[11]	40025544
	A61P 3/04		EP3617213 B1
		[13]	B

[51]	A61P 13/12	[11]	40112269
	C07K 16/22		CN119060179 B
		[13]	B

[51]	A61P 13/12	[11]	40094746
	C07D 401/06		CN116583508 B
		[13]	B

[51]	A61P 13/12	[11]	40096045
	C07D 401/04		CN116438170 B
		[13]	B

[51]	A61P 17/00	[11]	40107352
	A61K 47/61		CN117838875 B
		[13]	B

[51]	A61P 17/06	[11]	40025544
	A61P 3/04		EP3617213 B1
		[13]	B

[51]	A61P 17/06	[11]	40107352
	A61K 47/61		CN117838875 B
		[13]	B

[51]	A61P 17/10	[11]	40031763
	A61K 31/375		CN111971043 B
		[13]	B

[51]	A61P 17/18	[11]	40031763
	A61K 31/375		CN111971043 B
		[13]	B

[51]	A61P 19/02	[11]	40025544
	A61P 3/04		EP3617213 B1
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[51]	A61P 19/02	[11]	40107352
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[51]	A61P 25/08	[11]	40067527
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		[13]	B

[51]	A61P 25/16	[11]	40067527
	C07D 471/04		CN113929677 B
		[13]	B

[51]	A61P 25/18	[11]	40067527
	C07D 471/04		CN113929677 B
		[13]	B

[51]	A61P 25/20	[11]	40067527
	C07D 471/04		CN113929677 B
		[13]	B

[51]	A61P 25/28	[11]	40025544
	A61P 3/04		EP3617213 B1
		[13]	B

[51]	A61P 25/28	[11]	40067527
	C07D 471/04		CN113929677 B
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[51]	A61P 27/00	[11]	40067527
	C07D 471/04		CN113929677 B
		[13]	B

[51]	A61P 27/02	[11]	40025544
	A61P 3/04		EP3617213 B1
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[51]	A61P 27/02	[11]	40107352
	A61K 47/61		CN117838875 B
		[13]	B

[51]	A61P 27/02	[11]	40061089
	C07K 7/06		CN113474356 B
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[51]	A61P 29/00	[11]	40025544
	A61P 3/04		EP3617213 B1
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[51]	A61P 29/00	[11]	40067527
	C07D 471/04		CN113929677 B
		[13]	B

[51]	A61P 29/00	[11]	40107352
	A61K 47/61		CN117838875 B
		[13]	B

[51]	A61P 29/00	[11]	40031763
	A61K 31/375		CN111971043 B
		[13]	B

[51]	A61P 3/00	[11]	40112269
	C07K 16/22		CN119060179 B
		[13]	B

[51]	A61P 3/04	[11]	40025544
	A61P 3/08		EP3617213 B1
	A61P 3/10		
	A61P 9/10		
	A61P 11/06		
	A61P 17/06		
	A61P 19/02		
	A61K 45/06		
	A61K 31/519		
	C07D 495/04		
	A61P 13/12		
	A61P 25/28		
	A61P 27/02		
	A61K 31/5377		
	C07D 519/00		
	A61P 29/00		
	A61P 31/04		
	A61P 35/02		
	A61P 37/06		
	A61P 43/00		

[13] B

[25] EN

[21] 42020015408.6 [22] 04.09.2020

[30] 30.12.2011 KR, 20110146818

[54] THIENO[3,2-D]PYRIMIDINE DERIVATIVES HAVING INHIBITORY
ACTIVITY FOR PROTEIN KINASES

具有蛋白激酶抑制活性的噻吩並[3,2-D]嘧啶衍生物

[73] Hanmi Pharm. Co., Ltd.
893-5 Hajeo-ri, Paltan-myeon
Hwaseong-si, Gyeonggi-do 445-910
REPUBLIC OF KOREA[72] BAE, In Hwan
SON, Jung Beom
HAN, Sang Mi
KWAK, Eun Joo
KIM, Ho Seok
SONG, Ji Young
BYUN, Eun Young
JUN, Seung Ah
AHN, Young Gil
SUH, Kwee Hyun[74] CHINA PATENT AGENT (HONG KONG) LIMITED
22/F, Great Eagle Centre, 23 Harbour Road
Wanchai
HONG KONG, CHINA[51] A61P 3/08 [11] 40025544
A61P 3/04 EP3617213 B1

[13] B

[51] A61P 3/10 [11] 40025544
A61P 3/04 EP3617213 B1

[13] B

[51] A61P 3/10 [11] 40107352
A61K 47/61 CN117838875 B

[13] B

[51] A61P 31/04 [11] 40025544
A61P 3/04 EP3617213 B1

[13] B

[51]	A61P 31/14 C07K 5/027	[11]	40108244 CN118176202 B
		[13]	B

[51]	A61P 31/14 C07C 229/12	[11]	40107234 CN117529468 B
		[13]	B

[51]	A61P 31/20 C12N 15/113	[11]	40066117 CN114126628 B
		[13]	B

[51]	A61P 35/00 C07D 471/14	[11]	1261503 EP3447056 B1
		[13]	B

[51]	A61P 35/00 A61K 31/7072	[11]	40068089 EP3960182 B1
		[13]	B

[51]	A61P 35/00 A61K 47/61	[11]	40107352 CN117838875 B
		[13]	B

[51]	A61P 35/00 C07K 16/22	[11]	40112269 CN119060179 B
		[13]	B

[51]	A61P 35/00 C07K 14/705	[11]	40117689 EP4464721 B1
		[13]	B

[51]	A61P 35/00	[11]	40043585
	C07D 215/26		EP3759074 B1

[13] B

[51]	A61P 35/00	[11]	40066666
	C07K 16/28		CN114173875 B

[13] B

[51]	A61P 35/00	[11]	40078957
	C07D 417/12		CN115443274 B

[13] B

[51]	A61P 35/00	[11]	40087564
	C07D 487/04		CN116249534 B

[13] B

[51]	A61P 35/02	[11]	40025544
	A61P 3/04		EP3617213 B1

[13] B

[51]	A61P 35/02	[11]	40043585
	C07D 215/26		EP3759074 B1

[13] B

[51]	A61P 35/04	[11]	40043585
	C07D 215/26		EP3759074 B1

[13] B

[51]	A61P 37/00	[11]	40096045
	C07D 401/04		CN116438170 B

[13] B

[51]	A61P 37/02	[11]	40067527
	C07D 471/04		CN113929677 B

[13] B

[51]	A61P 37/06	[11]	40025544
	A61P 3/04		EP3617213 B1

[13] B

[51]	A61P 43/00	[11]	40025544
	A61P 3/04		EP3617213 B1

[13] B

[51]	A61P 43/00	[11]	40031763
	A61K 31/375		CN111971043 B

[13] B

[51]	A61P 7/00	[11]	40067527
	C07D 471/04		CN113929677 B

[13] B

[51]	A61P 7/00	[11]	40068089
	A61K 31/7072		EP3960182 B1

[13] B

[51]	A61P 7/02	[11]	40060683
	C07K 5/078		EP3873916 B1

[13] B

[51]	A61P 7/12	[11]	40067527
	C07D 471/04		CN113929677 B

[13] B

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[51]	A61P 9/00 C07K 5/078	[11]	40060683 EP3873916 B1
		[13]	B

[51]	A61P 9/10 A61P 3/04	[11]	40025544 EP3617213 B1
		[13]	B

[51]	A61P 9/10 C07D 471/04	[11]	40067527 CN113929677 B
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[51]	A61P 9/10 A61K 47/61	[11]	40107352 CN117838875 B
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[51]	A61P 9/12 C12N 15/113	[11]	40117477 CN119040330 B
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		[13]	B

[51]	A61Q 19/00 A61K 31/375	[11]	40031763 CN111971043 B
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	A61K 31/375		CN111971043 B

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	A61K 31/375		CN111971043 B

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	A61L 27/26		EP4362994 B1

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	A63F 13/79		
	A63G 31/00		
	A63H 13/00		

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[54]	INTERACTIVE ANIMATED CHARACTER HEAD SYSTEMS AND METHODS 交互式動畫角色頭部系統和方法
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[51] A63F 13/28 [11] 40040316
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[51] A63F 13/30 [11] 40050824
A63F 13/533 CN113382785 B
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[13] B

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[30] 30.01.2019 JP,2019-013874

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[54] INFORMATION PROCESSING PROGRAM, GAME TERMINAL DEVICE, AND
INFORMATION PROCESSING SYSTEM
信息處理程序、遊戲終端裝置和信息處理系統

[73] CYGAMES, INC.

CY 遊戲公司

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[21] 42022059314.9 [22] 31.08.2022

[54] INTERACTION METHOD BASED ON VIRTUAL SCENE, DEVICE, ELECTRONIC
EQUIPMENT AND STORAGE MEDIUM
基於虛擬場景的互動方法、裝置、電子設備及存儲介質

[73] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED

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		[13]	B

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		[13]	B

[51]	A63F 13/837	[11]	40069744
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[51] A63F 13/847 [11] 40050824
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[51] A63G 31/00 [11] 40040316
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[51] A63H 13/00 [11] 40040316
A63F 13/216 CN111867691 B

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[51] B01D 53/08 [11] 40044807
B01D 53/14 EP3755453 B1

[13] B

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B01D 53/18 EP3755453 B1
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[86] 21.02.2019 PCT/US2019/019053

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[54] SYSTEM AND METHOD FOR PASSIVE COLLECTION OF ATMOSPHERIC
CARBON DIOXIDE

用於被動收集大氣二氧化碳的系統和方法

[73] Arizona Board of Regents on behalf of Arizona State
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CHOODAMANI, Venkatram
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[51]	B01D 53/18	[11]	40044807
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[51]	B01D 53/62	[11]	40044807
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	A61B 1/00		CN114929084 B
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[86] 04.06.2020 PCT/EP2020/065521

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[54] APPARATUS FOR USE IN CLAMPING WORKPIECES AND RETAINING POWER
TOOL APPARATUS

用於在夾持工件和保持動力工具設備中使用的設備

[73] TOOLSTREAM LIMITED
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Yeovil, Somerset, BA22 8HZ
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[72] STREET, Louis

[74] WENPING PATENT & TRADE MARK AGENT LIMITED
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[51]	B25H 1/06	[11]	40059478
	B25B 1/24		EP3946811 B1
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[51]	B25H 1/10	[11]	40059478
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			CN116615385 B
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[54] ELEVATOR DOOR CONTROL
升降機門控制

[73] KONE CORPORATION
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[72] PARAMASIVAM, Nivas N·帕拉玛西瓦姆
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[51]	C07O 219/06	[11]	40107234
	C07C 229/12		CN117529468 B
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[51]	C070 229/16	[11]	40107234
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[51]	C070 323/12	[11]	40107234
	C07C 229/12		CN117529468 B

[13] B

[51]	C070 323/52	[11]	40107234
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	A61K 47/18		CN117529468 B
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[13] B

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[54] CATIONIC LIPID COMPOUND AND COMPOSITION FOR DELIVERY OF
NUCLEIC ACID, AND USE

用於遞送核酸的陽離子脂質化合物和組合物及用途

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[51] C07C 235/50

C07D 211/92

[11] 1257665

EP3359521 B1

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[21] 19100025.8

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[54] NOVEL COMPOUNDS FOR TREATING MITOCHONDRIAL DISEASE

用於治療線粒體疾病的新化合物

[73] KHONDRION IP B.V.

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[51] C07D 209/94

A61K 31/403

[11] 40081737

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[51]	C07D 211/92	[11]	1257665
	C07C 235/50		EP3359521 B1
		[13]	B

[51]	C07D 215/26	[11]	40043585
	A61P 35/00		EP3759074 B1
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[30] 15.05.2019 US,62/848,008

[54] SMALL MOLECULES FOR TREATING CANCER, INHIBITING CHEMOKINE
ACTIVITY AND/OR INDUCING CELL DEATH

用於治療癌症、抑制趨化因子活性及/或誘導細胞死亡的小分子

[73] AlonBio Ltd.

阿隆拜歐有限公司

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[51]	C07D 295/13	[11]	40107234
	C07C 229/12		CN117529468 B
		[13]	B

[51]	C07D 401/02	[11]	40094746
	C07D 401/06		CN116583508 B
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[51] C07D 401/02 [11] 40096045
C07D 401/04 CN116438170 B
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[51] C07D 401/04 [11] 40096045
A61P 13/12 CN116438170 B
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C07D 401/02
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[25] ZH

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[54] NITROGEN-CONTAINING BRIDGED HETEROCYCLIC COMPOUND,
PREPARATION METHOD THEREFOR, AND MEDICAL USE THEREOF
含氮橋雜環化合物、其製備方法及其在醫藥上的應用

[73] JIANGSU HENGRUI PHARMACEUTICALS CO., LTD.
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[51] C07D 401/06 [11] 40094746
A61P 13/12 CN116583508 B
A61K 31/454
C07D 403/06

C07D 403/02
C07D 401/02

[13] B

[25] ZH

[21] 62023083035.3 [22] 22.11.2023

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11.03.2021 CN,202110266011.4
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22.10.2021 CN,202111234085.6[54] SERIES OF PIPERIDINE-SUBSTITUTED BENZOIC ACID COMPOUNDS AND
USE THEREOF

一系列哌啶取代的苯酸類化合物及其應用

[73] Shanghai Fosun Pharmaceutical Industrial Development Co.,
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	C07D 401/06		CN116583508 B
		[13]	B

[51]	C07D 403/06	[11]	40094746
	C07D 401/06		CN116583508 B
		[13]	B

[51] C07D 417/12 [11] 40078957
C07D 417/14 CN115443274 B
C07D 471/04
C07D 471/08
A61P 35/00
[13] B

[25] ZH

[21] 62023068622.7 [22] 17.02.2023

[86] 26.04.2021 PCT/CN2021/089889
[87] 04.11.2021 WO2021/218912

[30] 30.04.2020 CN,202010363156.1
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[54] COMPOUND CONTAINING BENZOSULTAM
含苯基並內磺酰胺的化合物

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[51] C07D 417/14 [11] 40078957
C07D 417/12 CN115443274 B
[13] B

[51] C07D 471/04 [11] 40067527
A61K 31/5377 CN113929677 B
A61P 11/00
A61P 11/06
A61P 13/00
A61P 37/02
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[13] B

[25] ZH

[21] 42022056804.2 [22] 14.07.2022

[30] 29.06.2020 CN,202010610052.6

[54] CRYSTAL FORM OF HETEROCYCLIC COMPOUND, PREPARATION METHOD
THEREFOR AND APPLICATION

雜環類化合物的晶型及其製備方法和應用

[73] 武汉朗来科技发展有限公司

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[51] C07D 471/04
C07D 417/12

[11] 40078957
CN115443274 B

[13] B

[51] C07D 471/08
C07D 417/12

[11] 40078957
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[13] B

[51] C07D 471/14
C07D 487/04
C07D 519/00

[11] 1261503
EP3447056 B1

C07D 491/08
A61K 31/551
A61K 45/06
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[86] 12.12.2017 PCT/CN2017/115698

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[54] MULTI-KINASE INHIBITOR COMPOUND, AND CRYSTAL FORM AND USE
THEREOF

多激酶抑制劑化合物、其晶型及用途

[73] TransThera Sciences (Nanjing), Inc.

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[51] C07D 487/04

C07D 471/14

[11] 1261503

EP3447056 B1

[13] B

[51] C07D 487/04

C12N 15/12

C12N 5/09

A61P 35/00

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[11] 40087564

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[13] B

[25] ZH

[21] 62023076474.3 [22] 21.07.2023

[86] 14.07.2021 PCT/JP2021/026460

[87] 20.01.2022 WO2022/014638

[30] 15.07.2020 JP,2020-121520

- [54] CRYSTAL OF PYRIMIDINE COMPOUND
嘧啶化合物的結晶
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ASAI Takahiro 淺井隆宏
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-

- [51] C07D 491/08 [11] 1261503
C07D 471/14 EP3447056 B1
- [13] B
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A61P 3/04 EP3617213 B1
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C07D 471/14 EP3447056 B1
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A61P 3/04 EP3617213 B1
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A61K 31/704 CN114040918 B
C07J 9/00
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[86] 01.06.2020 PCT/CN2020/093784

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[30] 03.06.2019 US, 62/856,729

- [54] SAPONIN CONJUGATE AND VACCINE OR PHARMACEUTICAL COMPOSITION
COMPRISING THE SAME
皂苷綴合物及含其的疫苗或藥物組合物
- [73] PI-HUI LIANG
梁碧惠
台灣
台北市羅斯福路四段1號
- [72] Pi-Hui LIANG 梁碧惠
Yen-Hsun LAI 賴彥勛
Chun-Kai CHANG 張竣凱
Chee-Wai CHAW 刁志威
- [74] 隆天專利商標代理有限公司
香港
九龍長沙灣光昌街3號
鴻昌工廠大廈4樓 B403室
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C07H 15/20 CN114040918 B
- [13] B
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- [51] C07K 1/02 [11] 1255355
C07K 1/30 EP3319978 B1
- [13] B
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A61K 38/07 EP3319978 B1
C07K 1/02
C07K 5/113
C07K 5/10
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[86] 08.07.2016 PCT/EP2016/066281

[87] 12.01.2017 WO2017/005902

[30] 09.07.2015 US,201562190596P

[54] SOLUTION PHASE SYNTHESIS AND CRYSTALLIZATION OF BETA-TURN
PEPTIDOMIMETIC CYCLIC SALTS
β-轉角環狀模擬肽鹽的溶液相合成和結晶

[73] Mimetogen Pharmaceuticals, Inc.
1000 de La Gauchetière Street West, Suite 900
Montréal, Québec H3B 5H4
CANADA

[72] DEVIN, Chantal
TIAN, Wei
BOHLIN, Martin
ROCCHI, Sébastien

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

[51] C07K 14/705 [11] 40117689
A61K 38/04 EP4464721 B1
A61K 38/12
A61K 47/55
A61K 47/60
A61K 47/64
A61P 35/00
C07K 7/64
C07K 14/715

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[30] 03.10.2019 US,62/910,129

[54] HETEROTANDEM BICYCLIC PEPTIDE COMPLEXES
異串聯雙環肽複合物

[73] BICYCLETX LIMITED
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Cambridge, Cambridgeshire CB21 6GS
UNITED KINGDOM

[72] MCDONNELL, Kevin
MUDD, Gemma
UPADHYAYA, Punit

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

[51] C07K 14/715 [11] 40117689
C07K 14/705 EP4464721 B1

[13] B

[51] C07K 14/72 [11] 1238493
A01K 67/00 EP3236746 B1

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C07K 16/18
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[54] SERUM ALBUMIN-BINDING FIBRONECTIN TYPE III DOMAINS
血清白蛋白結合纖維蛋白 III 型結構域
[73] Janssen Biotech, Inc.
800/850 Ridgeview Drive
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[72] Michael DIEM
Steven JACOBS
Karyn O'NEIL
Thomas RUTKOSKI
[74] Deacons
5th Floor, Alexandra House
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[51] C07K 16/00 [11] 40066666
C07K 16/28 CN114173875 B
[13] B

[51] C07K 16/18 [11] 40006036
C07K 14/78 EP3463430 B1
[13] B

[51] C07K 16/22 [11] 40112269
C12N 15/13 CN119060179 B
C07K 19/00
A61K 39/395
A61P 35/00
A61P 3/00
A61P 13/12

G01N 33/68
G01N 33/543

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[21] 42024100670.9 [22] 10.12.2024

[54] AN ANTI-ANGPTL3-FLD NANOBODY AND ITS APPLICATION
一種抗 ANGPTL3-FLD 納米抗體及其應用[73] 复旦大学附属儿科医院
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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] C07K 16/28 [11] 40066666
A61P 35/00 CN114173875 B
C07K 16/30
C07K 16/46
A61K 39/395
A61K 39/00
C07K 16/00

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[87] 10.09.2020 WO2020/180726

[30] 01.03.2019 US, 62/812, 922
01.11.2019 US, 62/929, 687

- [54] HETERODIMERIC ANTIBODIES THAT BIND ENPP3 AND CD3
結合 ENPP3 和 CD3 的異二聚抗體
- [73] XENCOR, INC.
XENCOR 股份有限公司
111 West Lemon Avenue, Monrovia, Ca 91016
UNITED STATES OF AMERICA
- [72] RASHID, RUMANA R·拉施德
MUCHHAL, UMESH S. U·S·马奇哈拉
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CHU, SEUNG S·楚
LEE, SUNG-HYUNG S-H·李
KIM, YOON KYUNG Y·K·金
- [74] CLT PATENT & TRADEMARK (H.K.) LIMITED
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-

- [51] C07K 16/30 [11] 40066666
C07K 16/28 CN114173875 B
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- [51] C07K 16/46 [11] 40066666
C07K 16/28 CN114173875 B
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C07K 16/22 CN119060179 B
- [13] B
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A61K 38/06 CN118176202 B
A61P 31/14
- [13] B

[25] ZH

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[30] 14.10.2022 CN,202211263972.0

[54] CRYSTAL FORM OF CYANO-SUBSTITUTED POLYPEPTIDE COMPOUND AND
PREPARATION METHOD THEREFOR

一種含氰基取代的多肽類化合物的晶型及其製備方法

[73] 福建广生中霖生物科技有限公司

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[51]	C07K 5/04	[11]	40060683
	C07K 5/078		EP3873916 B1
		[13]	B

[51]	C07K 5/06	[11]	40060683
	C07K 5/078		EP3873916 B1
		[13]	B

[51]	C07K 5/078	[11]	40060683
	A61P 7/02		EP3873916 B1
	A61P 9/00		
	C07K 5/04		
	C07K 5/06		
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[54] NOVEL DIPEPTIDE COMPOUNDS AND USES THEREOF

新的二肽類化合物及其用途

[73] LIVZON PHARMACEUTICAL GROUP CO., LTD.

麗珠醫藥集團股份有限公司

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[72] LI, Min

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[51] C07K 5/10
C07K 1/30

[11] 1255355

EP3319978 B1

[13] B

[51] C07K 5/113
C07K 1/30

[11] 1255355

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[51] C07K 7/06
A61P 27/02
A61K 38/00
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[11] 40061089

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[21] 62022049510.0

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[54] PEPTIDES AND PHARMACEUTICAL COMPOSITIONS FOR TREATING EYE
DISEASES

用於治療眼病的肽和藥物組合物

[73] YUYU PHARMA, INC.

YUYU BUILDING 197 DONGHO-RO

JUNG-GU SEOUL 045-046

REPUBLIC OF KOREA

[72] BAIK, Taegon

CHOI, Jong-Yun

MIN, Gyoung-Wook

PARK, Chun Ho

[74] CHINA PATENT AGENT (HONG KONG) LIMITED

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[51]	C07K 7/16	[11]	40014065
	A61K 38/095		EP3528828 B1
		[13]	B

[51]	C07K 7/64	[11]	40117689
	C07K 14/705		EP4464721 B1
		[13]	B

[51]	C09J 4/00	[11]	40018048
	A61L 24/00		EP3579890 B1
		[13]	B

[51]	C12N 15/10	[11]	40046187
	C12Q 1/6806		CN112930405 B
		[13]	B

[51]	C12N 15/113	[11]	40117477
	A61K 31/713		CN119040330 B
	A61K 47/54		
	A61K 47/64		
	A61K 45/06		
	A61P 9/12		
		[13]	B

[25] ZH

[21] 42025105456.5 [22] 31.03.2025

[54] SIRNA FOR REGULATING AGT GENE EXPRESSION AND USE THEREOF
一種調控 AGT 基因表達的 SIRNA 及其用途

[73] 北京悦康科创医药科技股份有限公司
中國內地
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新界沙田香港科學園
科技大道西 10 號浚湖樓 617 室

[51] C12N 15/113 [11] 40066117
A61K 31/713 CN114126628 B
A61K 38/21
A61K 47/60
A61P 31/20

[13] B

[25] ZH

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[87] 19.11.2020 WO2020/232024

[30] 13.05.2019 US, 62/846, 927

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[54] COMPOSITIONS AND METHODS FOR TREATING HEPATITIS B VIRUS (HBV)
INFECTION

用於治療乙型肝炎病毒 (HBV) 感染的組合物及方法

[73] VIR BIOTECHNOLOGY, INC.

維爾生物科技有限公司

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499 Illinois, San Francisco, California 94158

UNITED STATES OF AMERICA

[72] PANG, Phillip S. 菲利普·S·龐

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[51] C12N 15/12 [11] 40087564
C07D 487/04 CN116249534 B

[13] B

[51] C12N 15/13 [11] 40112269
C07K 16/22 CN119060179 B

[13] B

[51] C12N 15/27 [11] 40040118
C12N 15/85 CN111808879 B

[13] B

[51] C12N 15/85 [11] 40040118
C12N 15/27 CN111808879 B
A01K 67/0278
A01K 67/0271

[13] B

[25] ZH

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[30] 15.02.2011 US, 61/442, 946

[54] HUMANIZED M-CSF MICE
人源化 M-CSF 小鼠[73] Regeneron Pharmaceuticals, Inc.
再生元製藥公司
777 Old Saw Mill River Road, Tarrytown, New York 10591-6707
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EYNON, Elizabeth E·艾農
MANZ, Markus M·曼茨
FLAVELL, Richard R·弗拉維爾
YANCOPOULOS, George D. G·D·雅克波羅斯[74] LONGSUN LEAD IP LIMITED
UNIT NO. 1617, LEVEL 16, TOWER II, GRAND CENTRAL PLAZA
138 SHATIN RURAL COMMITTEE ROAD, SHATIN, NEW TERRITORIES
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[51] C12N 5/09 [11] 40087564
C07D 487/04 CN116249534 B
[13] B

[51] C12Q 1/6806 [11] 40046187
C12N 15/10 CN112930405 B
[13] B

[25] ZH

[21] 62021035846.6 [22] 30.07.2021

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[30] 11.01.2019 US, 62/791,509

30.04.2019 US, 62/840,610

[54] COMPLEX SURFACE-BOUND TRANSPOSOME COMPLEXES
複合表面結合的轉座體複合物

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[51] C12Q 1/6825 [11] 40105256
EP4293124 B1
[13] B

[25] EN

[21] 62024092631.6 [22] 12.06.2024

[30] 08.05.2019 GB, 1906461.7

[54] COMBINED SOLUTION PHASE AND SOLID PHASE DNA AMPLIFICATION
組合的液相和固相 DNA 擴增

[73] DNae Diagnostics Limited

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[72] DAVIDSON, David Allan 戴维森·大卫·艾伦
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KILLPACK, Jarrett 基尔帕克·贾勒特
REED, Samuel 里德·赛缪尔

[74] P C WOO & CO
ROOM 1225, 12/F., PRINCE'S BUILDING, 10 CHATER ROAD CENTRAL
HONG KONG

[51]	C21D 1/26	[11]	40112131
	A61F 2/24		CN117618160 B
		[13]	B

[51]	C22B 26/12	[11]	40063630
	C22B 3/26		EP3899071 B1
		[13]	B

[51]	C22B 3/00	[11]	40063630
	C22B 3/26		EP3899071 B1
		[13]	B

[51]	C22B 3/26	[11]	40063630
	C22B 7/00		EP3899071 B1
	C22B 3/00		
	C22B 26/12		
		[13]	B

[25] EN

[21] 62022052336.4 [22] 25.04.2022

[86] 03.12.2019 PCT/AU2019/051318

[87] 25.06.2020 WO2020/124130

[30] 21.12.2018 AU,2018904918

06.03.2019 EP,19161012.0

[54] BATTERY RECYCLING PROCESS
電池回收方法

[73] A.C.N. 630 589 507 PTY LTD
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[72] BEER, Gavin
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[74] CHINAHONGKONG IP LIMITED
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[51] C22B 7/00 [11] 40063630
C22B 3/26 EP3899071 B1
[13] B

[51] F16L 37/23 [11] 40097169
F16L 37/42 CN117307851 B
[13] B

[51] F16L 37/42 [11] 40097169
F16L 37/23 CN117307851 B
F17C 13/04 [13] B

[25] ZH

[21] 42024085763.1 [22] 22.01.2024

[30] 29.11.2019 DE,102019132411.4
16.07.2019 EP,19186456.0

[54] NOZZLE FOR GASEOUS OR LIQUEFIED FUEL HAVING DELAY BETWEEN
COUPLING AND ACTIVATION
用於氣態或液態燃料的在聯接與激活之間有延遲的分流閥

[73] Oasis Engineering (2003) Ltd
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NEW ZEALAND

[72] LEE, Jonathan Jefcoate
FISHER, William John

[74] KSK IP AGENCY LIMITED
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3 SUGAR STREET, CAUSEWAY BAY
HONG KONG, CHINA

[51] F17C 13/04 [11] 40097169
F16L 37/42 CN117307851 B
[13] B

[51] F24H 9/00 [11] 40011540
H01R 13/02 CN110380251 B

[13] B

[51] G01N 21/64 [11] 40113668
G02B 21/00 EP4363833 B1

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[30] 29.06.2021 IT,102021000017018

[54] SIMULTANEOUS MULTI-SPECIES SUPER-RESOLUTION IMAGING VIA
TEMPORAL MULTIPLEXING AND SINGLE- PHOTON DETECTOR ARRAY
基於時間多路複用和單光子探測器陣列的同步多種類超分辨率成像

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[51] G01N 33/543 [11] 40112269
C07K 16/22 CN119060179 B

[13] B

[51] G01N 33/68 [11] 1234824
EP3204771 B1

[13] B

[25] EN

[21] 17108301.8 [22] 18.08.2017

[86] 08.10.2015 PCT/US2015/054655

[87] 14.04.2016 WO2016/057772

- [30] 09.10.2014 US,62/061,877
01.12.2014 US,62/085,825
- [54] METHODS AND SYSTEMS FOR DISTINGUISHING IRRITABLE BOWEL
SYNDROME FROM INFLAMMATORY BOWEL DISEASE AND CELIAC DISEASE
用於區分腸易激綜合征與炎症腸病和乳糜瀉的方法和系統
- [73] Cedars-Sinai Medical Center
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- [72] CHANG, Christopher
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- [74] HNC INNOVATION LIMITED
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- [51] G01N 33/68 [11] 40112269
C07K 16/22 CN119060179 B
- [13] B
-

- [51] G01R 31/08 [11] 40065405
G06F 17/18 CN113748348 B
G08B 27/00
H04W 76/19
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[25] ZH

[21] 62022054571.4 [22] 04.06.2022

[86] 05.02.2020 PCT/US2020/016785

[87] 24.09.2020 WO2020/190403

[30] 21.03.2019 US,16/360,256

[54] REMOTE MONITORING SYSTEM
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[54] A CONTACT LENS SOLUTION FOR MYOPIA MANAGEMENT

用於近視管理的接觸透鏡解決方案

[73] NTHALMIC HOLDING PTY LTD

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[54] METHOD FOR CONTROLLING VEHICLE FORMATION DRIVING AND RELATED
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車輛編隊行駛控制方法及相關設備

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[54] METHOD, DEVICE, COMPUTER EQUIPMENT AND STORAGE MEDIUM FOR
DETERMINING MOVEMENT TRAJECTORY
移動軌跡確定方法、裝置、計算機設備及存儲介質

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[54] ADDRESS VALIDATION USING SIGNATURES
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[51]	G06F 16/2455	[11]	40116786
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[54] INFORMATION SEARCH METHOD AND RELATED EQUIPMENT

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[54] AI MULTIMEDIA RETRIEVAL DEVICE AND IMPLEMENTATION METHOD

BASED ON MULTI-FILE AND COMBINED READING

基於多文件和組合閱讀的 AI 多媒體檢索裝置及實現方法

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[51]	G06F 16/45	[11]	40114566
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[54] TARGET OBJECT RECOGNITION METHOD AND DEVICE
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[54] METHOD AND DEVICE FOR IDENTIFYING ABNORMAL CHANNELS, STORAGE
MEDIUM AND APPARATUS
異常渠道識別方法、裝置、存儲介質和設備

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[54]	ACCESS CONTROL 訪問控制		
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[51]	G06F 21/79 G06F 12/14	[11]	40044996 EP3739458 B1
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[54] METHOD FOR ESTABLISHING RELATIONSHIP
關係建立方法

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[54] ENTITY RECOGNITION METHOD AND DEVICE BASED ON DEEP LEARNING
MODEL, EQUIPMENT AND MEDIUM

基於深度學習模型的實體識別方法、裝置、設備及介質

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[54] RESOURCE ALLOCATION METHOD AND SYSTEM FOR AUTOMATED MULTI-DIMENSIONAL COMPUTING
一種自動化多維度計算的資源配置方法和系統

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[51] G06K 19/07 [11] 40028989
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[54] MEMORY CARD, CONNECTOR, AND RECOGNITION METHOD FOR FUNCTIONAL
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一種存儲卡、連接器以及功能卡的識別方法

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[51] G06N 10/20 [11] 40097740
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[21] 42024086516.2 [22] 05.02.2024

[54] QUANTUM STATE PREPARATION CIRCUIT GENERATION METHOD,
APPARATUS, QUANTUM CHIP, AND ELECTRONIC DEVICE
量子態製備電路的生成方法、裝置、量子芯片和電子設備

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[51]	G06N 20/00 G06V 10/762	[11]	40022011 CN110909777 B
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[51]	G06N 3/045 G16H 20/10	[11]	40032372 CN111667890 B
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[51]	G06N 3/047	[11]	40037907
	H04N 21/2343		CN111724302 B
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[51]	G06N 3/08	[11]	40044654
	G06Q 30/0251		CN112785328 B
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[51]	G06N 3/08	[11]	40071554
	G06F 16/334		CN114328820 B
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[51]	G06N 3/084	[11]	40037907
	H04N 21/2343		CN111724302 B
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[51]	G06N 5/01	[11]	40037907
	H04N 21/2343		CN111724302 B
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[51]	G06N 5/025	[11]	40037907
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[51]	G06Q 30/0214	[11]	40038304
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[54] A CONTENT PUSHING METHOD, DEVICE AND COMPUTER STORAGE MEDIUM
一種內容推送方法、裝置及計算機存儲介質

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[25] ZH

[21] 42021029069.8 [22] 11.04.2021

[54] TRANSACTION PROCESSING METHOD, DEVICE, EQUIPMENT AND SYSTEM
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G06F 18/241 CN118710421 B
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[13] B
- [25] ZH
- [21] 42025104816.1 [22] 17.03.2025
- [54] INTELLIGENT NETWORKED AUTOMOBILE AUTOMATIC DRIVING RISK
ASSESSMENT METHOD AND SYSTEM
一種智能網聯汽車自動駕駛風險評估方法及系統
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- [87] 03.06.2021 WO2021/105549
- [30] 26.11.2019 US,16/696,515
- [54] DISPLAY APPARATUS AND METHOD OF CORRECTING IMAGE DISTORTION
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G06F 16/583 CN111062930 B
[13] B

[25] ZH

[21] 42020012142.4 [22] 22.07.2020

[54] IMAGE SELECTION METHOD AND APPARATUS, STORAGE MEDIUM AND
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[51] G06T 7/00 [11] 40038711
G06T 7/60 CN112330624 B
[13] B

[25] ZH

[21] 42021028157.2 [22] 29.03.2021

[54] MEDICAL IMAGE PROCESSING METHOD AND DEVICE
醫學圖像處理方法和裝置

[73] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED
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[51]	G06T 7/60	[11]	40038711
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[51]	G06V 10/762	[11]	40022011
	G06V 10/774		CN110909777 B
	G06N 20/00		
		[13]	B

[25] ZH

[21] 42020011813.1 [22] 20.07.2020

[54] MULTI-DIMENSIONAL FEATURE MAP EMBEDDING METHOD AND DEVICE,
APPARATUS AND MEDIUM

一種多維特徵圖嵌入方法、裝置、設備及介質

[73] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED

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[51]G06V 10/774
G06V 10/762

[11]40022011
CN110909777 B

[13]B

[51]G06V 20/40
H04N 21/2343

[11]40037907
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[13]B

[51]G06V 40/16
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[11]40037907
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[13]B

[51]G08B 27/00
G01R 31/08

[11]40065405
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[13]B

[51]G16H 10/20
G16H 20/10

[11]40032372
CN111667890 B

[13]B

[51]G16H 20/10
G16H 70/40
G16H 10/20
G16H 50/70
G06F 18/24
G06N 3/045

[11]40032372
CN111667890 B

[13]B

[25]ZH

[21]42020022137.2 [22]15.12.2020

[54]AI-BASED BOLUS RECOMMENDATION METHOD, DEVICE, EQUIPMENT AND STORAGE MEDIUM
基於人工智能的用藥推薦方法、裝置、設備及存儲介質

[73] 平安科技(深圳)有限公司
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[51]	G16H 50/70	[11]	40032372
	G16H 20/10		CN111667890 B
		[13]	B

[51]	G16H 70/40	[11]	40032372
	G16H 20/10		CN111667890 B
		[13]	B

[51]	H01R 13/02	[11]	40011540
	H01R 13/46		CN110380251 B
	H01R 43/16		
	H01R 43/20		
	F24H 9/00		
		[13]	B

[25] ZH

[21] 42020001527.9 [22] 16.01.2020

[30] 12.04.2018 BR, BR102018007402-4

[54] CONTACT PLATE FOR A CONNECTION ASSEMBLY OF AN ELECTRIC WATER
HEATER AND PROCESS FOR OBTAINING A CONTACT PLATE
用於電熱水器連接組件的接觸板和用於獲得接觸板的工藝

[73] LORENZETTI S.A. INDÚSTRIAS BRASILEIRAS ELETROMETALÚRGICAS
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[72] CLAUDIO LOURENÇO LORENZETTI

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[51]	H01R 13/405	[11]	40028989
	G06K 19/07		CN111428839 B
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[51]	H01R 13/46	[11]	40011540
	H01R 13/02		CN110380251 B
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[51]	H01R 43/16	[11]	40011540
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		[13]	B

[51]	H01R 43/20	[11]	40011540
	H01R 13/02		CN110380251 B
		[13]	B

[51]	H03G 9/00	[11]	40025548
	H03G 9/14		EP3694103 B1
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[25] EN

[21] 42020015423.5 [22] 04.09.2020

[30] 10.03.2010 US,31256110 P

[54] SYSTEM FOR COMBINING LOUDNESS MEASUREMENTS IN A SINGLE
PLAYBACK MODE
用於在單個回放模式中結合響度測量的系統

[73] DOLBY LABORATORIES LICENSING CORPORATION
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[72] WOLTERS, MARTIN
SCHUG, MICHAEL

MUNDT, HARALD

RIEDMILLER, JEFFREY

[74] CLT PATENT & TRADEMARK (H.K.) LIMITED
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[51]	H03G 9/14	[11]	40025548
	H03G 9/00		EP3694103 B1
		[13]	B

[51]	H04H 20/10	[11]	40104790
	H04N 21/234		EP4307686 B1
		[13]	B

[25] EN

[21] 42024092661.8 [22] 13.06.2024

[30] 09.09.2014 EP,14184141
11.02.2015 EP,15154752

[54] AUDIO SPLICING CONCEPT
音訊拼接概念

[73] Fraunhofer-Gesellschaft zur Förderung der angewandten
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80686 München
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[51]	H04L 41/046	[11]	40087584
	H04L 41/0896		EP4158844 B1
		[13]	B

[51]	H04L 41/0806	[11]	40087584
	H04L 41/0896		EP4158844 B1
		[13]	B

[51]	H04L 41/0816	[11]	40087584
	H04L 41/0896		EP4158844 B1
		[13]	B

[51]	H04L 41/0895	[11]	40087584
	H04L 41/0896		EP4158844 B1
		[13]	B

[51]	H04L 41/0896	[11]	40087584
	H04L 41/0816		EP4158844 B1
	H04L 43/0876		
	H04L 41/0895		
	H04L 41/40		
	H04L 43/20		
	H04L 43/026		
	H04L 43/028		
	H04L 41/142		
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	H04L 41/0806		
	H04L 41/046		
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[25] EN

[21] 62023076579.9 [22] 25.07.2023

[86] 31.12.2020 PCT/US2020/067710

[87] 02.12.2021 WO2021/242324

[30] 29.05.2020 US,16/888,280

[54] TENANT-DRIVEN DYNAMIC RESOURCE ALLOCATION FOR VIRTUAL NETWORK
FUNCTIONS

針對虛擬網絡功能的租戶驅動的動態資源分配

[73] Equinix, Inc.
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IQBAL, Syed Hashim
ACHLADI, Janardhana
JAMAL, Rizwan
HANAHAN, John Brant

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[51]	H04L 41/142	[11]	40087584
	H04L 41/0896		EP4158844 B1
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[51]	H04L 41/40	[11]	40087584
	H04L 41/0896		EP4158844 B1
		[13]	B

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	H04L 41/0896		EP4158844 B1
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[51]	H04L 43/026	[11]	40087584
	H04L 41/0896		EP4158844 B1
		[13]	B

[51]	H04L 43/028	[11]	40087584
	H04L 41/0896		EP4158844 B1
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[51]	H04L 43/0876	[11]	40087584
	H04L 41/0896		EP4158844 B1
		[13]	B

[51]	H04L 43/20	[11]	40087584
	H04L 41/0896		EP4158844 B1
		[13]	B

[51] H04L 9/08 [11] 40045945
EP3780485 B1
[13] B

[25] EN

[21] 42021036106.9 [22] 25.08.2021

[30] 15.08.2019 US, 201916541981

[54] ACCESSING SECURITY HARDWARE KEYS
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[73] F5, INC.
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[72] CHENG, Liang
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[74] MARKS & CLERK
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[51] H04L 9/40 [11] 40041156
H04W 12/065 CN112639776 B
[13] B

[25] ZH

[21] 62021029660.9 [22] 21.04.2021

[86] 30.04.2019 PCT/FR2019/000064

[87] 07.11.2019 WO2019/211533

[30] 30.04.2018 FR, 1870507

[54] MUTUAL AUTHENTICATION OF A USER-CONTROLLABLE DEVICE OR SYSTEM
CONTAINING SENSITIVE OR CONFIDENTIAL DATA
包含敏感或機密數據的用戶可控制裝置或系統的相互認證

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TOMAZ, Olivier 奥利维尔·托马兹

[74] WONG Ho Yin Ivan
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[51] H04N 19/105 [11] 40048517
H04N 19/139 CN112771860 B
H04N 19/176
H04N 19/186
H04N 19/196
H04N 19/513
[13] B

[25] ZH

[21] 62021038337.3 [22] 07.09.2021

[86] 03.10.2019 PCT/US2019/054522

[87] 09.04.2020 WO2020/072788

[30] 04.10.2018 US,62/741,461
01.11.2018 US,62/754,463
28.12.2018 US,62/786,023
28.01.2019 US,62/797,723
02.10.2019 US,16/590,509

[54] AFFINE RESTRICTIONS FOR THE WORST-CASE BANDWIDTH REDUCTION IN
VIDEO CODING
針對視頻譯碼中最差情況的帶寬減少的仿射限制

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[51] H04N 19/105 [11] 40079203
H04N 19/513 CN115398908 B
[13] B

[51] H04N 19/139 [11] 40048517
H04N 19/105 CN112771860 B
[13] B

[51]	H04N 19/176	[11]	40048517
	H04N 19/105		CN112771860 B
		[13]	B

[51]	H04N 19/176	[11]	40079203
	H04N 19/513		CN115398908 B
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[51]	H04N 19/186	[11]	40048517
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[51]	H04N 19/196	[11]	40048517
	H04N 19/105		CN112771860 B
		[13]	B

[51]	H04N 19/513	[11]	40048517
	H04N 19/105		CN112771860 B
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[51]	H04N 19/513	[11]	40079203
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[25] ZH

[21]	62023067783.8	[22]	02.02.2023
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[86] 27.01.2021 PCT/KR2021/001070

[87] 14.10.2021 WO2021/206280

[30] 10.04.2020 KR,10-2020-0044297

26.01.2021 KR,10-2021-0011031

[54] DEVICE AND METHOD FOR ENCODING MOTION VECTOR, AND DEVICE AND
METHOD FOR DECODING MOTION VECTOR

用於對運動矢量進行編碼的裝置和方法以及用於對運動矢量進行解碼的裝置和方法

[73] Samsung Electronics Co., Ltd.

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[51] H04N 19/70 [11] 40079203
H04N 19/513 CN115398908 B

[13] B

[51] H04N 21/233 [11] 40037907
H04N 21/2343 CN111724302 B

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[51] H04N 21/234 [11] 40037907
H04N 21/2343 CN111724302 B

[13] B

[51] H04N 21/234 [11] 40104790
H04H 20/10 EP4307686 B1

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[51] H04N 21/2343 [11] 40037907
H04N 21/233 CN111724302 B
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H04N 21/439
H04N 21/44
H04N 21/4402
H04N 21/466
H04N 7/01
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G06N 3/084

G06N 5/025

G06N 3/045

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[13] B

[25] ZH

[21] 42021028032.7 [22] 26.03.2021

[30] 21.03.2019 US,16/360,944

[54] METHOD, SYSTEM AND MEDIUM FOR CONVERTING IMAGE FRAMES OF A
VIDEO BETWEEN ASPECT RATIOS

在縱橫比之間轉換視頻的圖像幀的方法、系統和介質

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[51] H04N 21/439 [11] 40037907
H04N 21/2343 CN111724302 B

[13] B

[51] H04N 21/44 [11] 40037907
H04N 21/2343 CN111724302 B

[13] B

[51] H04N 21/4402 [11] 40037907
H04N 21/2343 CN111724302 B

[13] B

[51] H04N 21/466 [11] 40037907
H04N 21/2343 CN111724302 B

[13] B

[51]	H04N 7/01	[11]	40037907
	H04N 21/2343		CN111724302 B

[13] B

[51]	H04N 9/31	[11]	40061033
	G06T 5/80		CN114008665 B

[13] B

[51]	H04W 12/065	[11]	40041156
	H04L 9/40		CN112639776 B

[13] B

[51]	H04W 36/00	[11]	40059079
	H04W 36/36		CN113396609 B

[13] B

[51]	H04W 36/36	[11]	40059079
	H04W 36/00		CN113396609 B

[13] B

[25] ZH

[21] 62022048675.2 [22] 22.02.2022

[86] 29.01.2020 PCT/SE2020/050071

[87] 13.08.2020 WO2020/162811

[30] 05.02.2019 US,62/801,246

[54] HANDLING OF MEASUREMENT CONFIGURATION UPON CONDITIONAL
MOBILITY EXECUTION

有條件移動性執行時的測量配置的處理

[73] TELEFONAKTIEBOLAGET LM ERICSSON (PUBL)

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[51]	H04W 76/19	[11]	40065405
	G01R 31/08		CN113748348 B
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[25] ZH

[21] 19131731.2 [22] 31.10.2019

[30] 19.03.2018 NL,N2020615
26.12.2017 US,62/610,354
04.12.2018 US,16/208,862

[54] IMAGE SENSOR STRUCTURE
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Dietrich Dehlinger 迪特里希·德林格

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2. 按發表編號排列

Arranged by Publication Number

1234824 - 40117689

[11] 發表編號	指定專利當局 發表編號	[51] 國際專利分類
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1255355	EP3319978	C07K 1/30, A61K 38/07, C07K 1/02, C07K 5/113, C07K 5/10
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40008709	CN109962079	H10F 39/18
40011540	CN110380251	H01R 13/02, H01R 13/46, H01R 43/16, H01R 43/20, F24H 9/00
40012063	CN110353612	A61B 1/005
40014065	EP3528828	A61K 38/095, A61K 31/165, A61K 31/4425, A61K 31/451, A61K 38/18, C07K 7/16
40018048	EP3579890	A61L 24/00, C09J 4/00, A61B 17/00
40022011	CN110909777	G06V 10/762, G06V 10/774, G06N 20/00
40022142	CN111062930	G06T 7/00, G06F 16/583
40025544	EP3617213	A61P 3/04, A61P 3/08, A61P 3/10, A61P 9/10, A61P 11/06, A61P 17/06, A61P

		19/02, A61K 45/06, A61K 31/519, C07D 495/04, A61P 13/12, A61P 25/28, A61P 27/02, A61K 31/5377, C07D 519/00, A61P 29/00, A61P 31/04, A61P 35/02, A61P 37/06, A61P 43/00
40025548	EP3694103	H03G 9/00, H03G 9/14
40028989	CN111428839	G06K 19/07, G06K 19/04, H01R 13/405
40031763	CN111971043	A61K 31/375, A61K 8/34, A61K 8/67, A61K 9/08, A61K 47/10, A61P 17/10, A61P 17/18, A61P 29/00, A61P 43/00, A61Q 1/00, A61Q 19/00, A61Q 19/02, A61Q 19/08
40032372	CN111667890	G16H 20/10, G16H 70/40, G16H 10/20, G16H 50/70, G06F 18/24, G06N 3/045
40036301	CN112114720	G06F 3/0481, G06F 3/0484
40037907	CN111724302	H04N 21/2343, H04N 21/233, H04N 21/234, H04N 21/439, H04N 21/44, H04N 21/4402, H04N 21/466, H04N 7/01, G06V 20/40, G06V 40/16, G06N 3/084, G06N 5/025, G06N 3/045, G06N 3/047, G06N 5/01
40038202	CN112199600	G06F 16/9535
40038304	CN112347455	G06F 21/44, G06Q 30/0214
40038711	CN112330624	G06T 7/00, G06T 7/60
40039476	CN111768303	G06Q 40/04
40040118	CN111808879	C12N 15/85, C12N 15/27, A01K 67/0278, A01K 67/0271
40040316	CN111867691	A63F 13/216, A63F 13/24, A63F 13/28, A63F 13/428, A63F 13/67, A63F 13/79, A63G 31/00, A63H 13/00
40040515	CN112016311	G06F 40/279
40041156	CN112639776	H04L 9/40, H04W 12/065
40041980	CN112596522	G05D 1/43, G05D 1/695
40043585	EP3759074	C07D 215/26, A61P 35/00, A61P 35/02, A61P 35/04, A61K 31/4704, A61K 45/06
40044654	CN112785328	G06Q 30/0251, G06Q 30/0241, G06N 3/08, G06N 3/0464, G06N 3/0442
40044807	EP3755453	B01D 53/14, B01D 53/18, B01D 53/62, B01D 53/08

40044996	EP3739458	G06F 12/14, G06F 12/1081, G06F 21/79
40045152	CN112739334	A61K 31/00, A61K 31/137, A61K 47/12
40045945	EP3780485	H04L 9/08
40046187	CN112930405	C12Q 1/6806, C12N 15/10
40047835	EP3797742	A61F 9/00
40048517	CN112771860	H04N 19/105, H04N 19/139, H04N 19/176, H04N 19/186, H04N 19/196, H04N 19/513
40050803	EP3834784	A61F 5/445, A61B 17/11, A61B 17/12, A61F 5/44, A61F 5/448
40050824	CN113382785	A63F 13/30, A63F 13/533, A63F 13/795, A63F 13/847
40059079	CN113396609	H04W 36/36, H04W 36/00
40059410	CN113853164	A61B 8/08, A61B 8/00, G06F 17/16, G06T 11/00
40059478	EP3946811	B25B 1/24, B25H 1/06, B25H 1/10
40060683	EP3873916	C07K 5/078, A61P 7/02, A61P 9/00, C07K 5/04, C07K 5/06
40061033	CN114008665	G06T 5/80, G06F 3/01, H04N 9/31
40061089	CN113474356	C07K 7/06, A61P 27/02, A61K 38/00, A61K 9/00
40063630	EP3899071	C22B 3/26, C22B 7/00, C22B 3/00, C22B 26/12
40064797	CN114040918	C07H 15/20, A61K 31/704, C07J 9/00
40065405	CN113748348	G01R 31/08, G06F 17/18, G08B 27/00, H04W 76/19
40066117	CN114126628	C12N 15/113, A61K 31/713, A61K 38/21, A61K 47/60, A61P 31/20
40066666	CN114173875	C07K 16/28, A61P 35/00, C07K 16/30, C07K 16/46, A61K 39/395, A61K 39/00, C07K 16/00
40067527	CN113929677	C07D 471/04, A61K 31/5377, A61P 11/00, A61P 11/06, A61P 13/00, A61P 37/02, A61P 13/10, A61P 25/16, A61P 25/28, A61P 25/08, A61P 25/20, A61P 25/18, A61P 9/10, A61P 29/00, A61P 7/00, A61P 7/12, A61P 27/00

40068089	EP3960182	A61K 31/7072, A61K 31/706, A61K 9/20, A61K 9/48, A61P 35/00, A61P 7/00
40068776	CN114073684	A61K 9/72, A61K 9/08, A61K 47/02, A61K 47/12, A61K 31/137, A61P 11/00, A61P 11/06
40069744	CN114344914	A63F 13/69, A63F 13/837
40071554	CN114328820	G06F 16/334, G06F 16/34, G06F 16/953, G06F 40/126, G06F 40/295, G06F 40/30, G06N 3/0442, G06N 3/08
40075213	CN114585256	A01N 37/02, A01N 43/16, A01N 63/20, A01N 65/22, A23L 2/44, A23L 3/3463, A01P 3/00, A01P 1/00
40076358	CN114667477	G02C 7/04
40078185	CN114929084	A61B 1/00, A61B 34/30, A61B 34/00, A61B 17/00, B23Q 3/155
40078957	CN115443274	C07D 417/12, C07D 417/14, C07D 471/04, C07D 471/08, A61P 35/00
40079203	CN115398908	H04N 19/513, H04N 19/105, H04N 19/70, H04N 19/176
40081737	EP4061358	A61K 31/403, A61P 1/00, A61P 1/04, C07D 209/94, A61K 31/404, A61K 9/20
40087564	CN116249534	C07D 487/04, C12N 15/12, C12N 5/09, A61P 35/00, A61K 31/519
40087584	EP4158844	H04L 41/0896, H04L 41/0816, H04L 43/0876, H04L 41/0895, H04L 41/40, H04L 43/20, H04L 43/026, H04L 43/028, H04L 41/142, H04L 41/5009, H04L 41/0806, H04L 41/046
40092886	CN116615385	B66B 13/14
40094746	CN116583508	C07D 401/06, A61P 13/12, A61K 31/454, C07D 403/06, C07D 403/02, C07D 401/02
40094965	EP4209146	A44C 5/20, A44C 5/18
40096045	CN116438170	C07D 401/04, A61P 13/12, A61P 37/00, A61K 31/454, C07D 401/02
40097169	CN117307851	F16L 37/42, F16L 37/23, F17C 13/04
40097475	CN117271131	G06F 9/50, G06F 18/21
40097740	CN117010506	G06N 10/20

40100930	CN116991155	G05D 1/43
40104790	EP4307686	H04H 20/10, H04N 21/234
40105256	EP4293124	C12Q 1/6825
40107234	CN117529468	C07C 229/12, A61K 47/18, A61K 47/28, A61K 47/24, A61K 9/1271, A61P 11/00, A61P 31/14, A61K 31/7088, A61K 31/713, C07O 323/12, C07O 323/52, C07D 295/13, C07O 219/06, C07O 229/16
40107352	CN117838875	A61K 47/61, A61K 31/496, A61K 31/404, A61P 29/00, A61P 35/00, A61P 9/00, A61P 11/00, A61P 19/02, A61P 27/02, A61P 9/10, A61P 3/10, A61P 17/00, A61P 17/06, A61P 11/06
40108244	CN118176202	C07K 5/027, A61K 38/06, A61P 31/14
40109048	GB2621909	G06F 21/62, G06N 20/00
40112131	CN117618160	A61F 2/24, C21D 1/26, B23P 15/00
40112269	CN119060179	C07K 16/22, C12N 15/13, C07K 19/00, A61K 39/395, A61P 35/00, A61P 3/00, A61P 13/12, G01N 33/68, G01N 33/543
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40113668	EP4363833	G01N 21/64, G02B 21/00
40114566	CN118733797	G06F 16/438, G06F 16/432, G06F 16/45
40116786	CN118710421	G06Q 40/08, G06F 18/241, G06F 16/2455
40117477	CN119040330	C12N 15/113, A61K 31/713, A61K 47/54, A61K 47/64, A61K 45/06, A61P 9/12
40117689	EP4464721	C07K 14/705, A61K 38/04, A61K 38/12, A61K 47/55, A61K 47/60, A61K 47/64, A61P 35/00, C07K 7/64, C07K 14/715

3. 按申請編號排列

Arranged by Application Number

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[21] 申請編號	[11] 發表編號
Application No.	Publication No.
17108301.8	1234824
17112444.8	1238493
18114494.2	1255355
19100025.8	1257665
19121338.8	1261503
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4. 按專利所有人名稱排列

Arranged by Name of Proprietor

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[73] 專利所有人 名稱	[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.
A.C.N. 630 589 507 PTY LTD	C22B 3/26, C22B 7/00, C22B 3/00, C22B 26/12	40063630	EP3899071
Advanced Nova Technologies (Singapore) Holding Pte. Ltd. 先进新星技术（新加坡）控股有限公司	G06Q 40/04	40039476	CN111768303
AlonBio Ltd. 阿隆拜 歐有限公司	C07D 215/26, A61P 35/00, A61P 35/02, A61P 35/04, A61K 31/4704, A61K 45/06	40043585	EP3759074
Amryt Endo, Inc.	A61K 38/095, A61K 31/165, A61K 31/4425, A61K 31/451, A61K 38/18, C07K 7/16	40014065	EP3528828
Arena Pharmaceuticals, Inc.	A61K 31/403, A61P 1/00, A61P 1/04, C07D 209/94, A61K 31/404, A61K 9/20	40081737	EP4061358
Arizona Board of Regents on behalf of Arizona State University	B01D 53/14, B01D 53/18, B01D 53/62, B01D 53/08	40044807	EP3755453
BEIJING MED-ZENITH MEDICAL SCIENTIFIC CORPORATION LIMITED 北京迈迪顶峰 医疗科技股份有限公司	A61F 2/24, C21D 1/26, B23P 15/00	40112131	CN117618160
BICYCLETX LIMITED	C07K 14/705, A61K 38/04, A61K 38/12, A61K 47/55, A61K 47/60, A61K 47/64,	40117689	EP4464721

	A61P 35/00, C07K 7/64, C07K 14/715		
Biopolimeri S.r.l.	A61L 27/26, A61L 27/50, A61L 27/52, A61L 27/54, A61K 9/00, A61K 47/36, A61K 8/39, A61K 8/42, A61K 8/49, A61K 8/73, A61Q 19/08	40112606	EP4362994
Biothea Pharma, Inc. 拜欧西亚制药公司	A61K 31/00, A61K 31/137, A61K 47/12	40045152	CN112739334
COVAL BIOPHARMA (SHANGHAI) CO., LTD. 上海椿安生物醫藥科技有限公司	A61K 47/61, A61K 31/496, A61K 31/404, A61P 29/00, A61P 35/00, A61P 9/00, A61P 11/00, A61P 19/02, A61P 27/02, A61P 9/10, A61P 3/10, A61P 17/00, A61P 17/06, A61P 11/06	40107352	CN117838875
CYGAMES, INC. CY 遊戲公司	A63F 13/30, A63F 13/533, A63F 13/795, A63F 13/847	40050824	CN113382785
Cedars-Sinai Medical Center	G01N 33/68	1234824	EP3204771
DISNEY ENTERPRISES, INC. 迪士尼企业公司	H04N 21/2343, H04N 21/233, H04N 21/234, H04N 21/439, H04N 21/44, H04N 21/4402, H04N 21/466, H04N 7/01, G06V 20/40, G06V 40/16, G06N 3/084, G06N 5/025, G06N 3/045, G06N 3/047, G06N 5/01	40037907	CN111724302
DNAe Diagnostics Limited	C12Q 1/6825	40105256	EP4293124
DOLBY LABORATORIES LICENSING CORPORATION DOLBY INTERNATIONAL AB	H03G 9/00, H03G 9/14	40025548	EP3694103
EpiDestiny, Inc.	A61K 31/7072, A61K 31/706, A61K 9/20, A61K 9/48, A61P 35/00, A61P 7/00	40068089	EP3960182
Equinix, Inc.	H04L 41/0896, H04L 41/0816, H04L 43/0876, H04L 41/0895, H04L 41/40, H04L 43/20, H04L 43/026, H04L 43/028, H04L 41/142, H04L 41/5009, H04L 41/0806, H04L 41/046	40087584	EP4158844

F5, INC.	H04L 9/08	40045945	EP3780485
FEATURESPACE LIMITED	G06F 21/62, G06N 20/00	40109048	GB2621909
FEMASYS INC.	A61L 24/00, C09J 4/00, A61B 17/00	40018048	EP3579890
FONDAZIONE ISTITUTO ITALIANO DI TECNOLOGIA 意大利学院科技基金会	G01N 21/64, G02B 21/00	40113668	EP4363833
Fraunhofer-Gesellschaft zur Förderung der angewandten Forschung e.V.	H04H 20/10, H04N 21/234	40104790	EP4307686
Genentech, Inc.	A61F 9/00	40047835	EP3797742
Google LLC	G06F 12/14, G06F 12/1081, G06F 21/79	40044996	EP3739458
Hanmi Pharm. Co., Ltd.	A61P 3/04, A61P 3/08, A61P 3/10, A61P 9/10, A61P 11/06, A61P 17/06, A61P 19/02, A61K 45/06, A61K 31/519, C07D 495/04, A61P 13/12, A61P 25/28, A61P 27/02, A61K 31/5377, C07D 519/00, A61P 29/00, A61P 31/04, A61P 35/02, A61P 37/06, A61P 43/00	40025544	EP3617213
ILLUMINA CAMBRIDGE LIMITED ILLUMINA 剑桥有限公司	C12Q 1/6806, C12N 15/10	40046187	CN112930405
Illumina, Inc. 伊鲁米那股份有限公司	H10F 39/18	40008709	CN109962079
Increasepharm (Tianjin) Institute Co., Ltd 盈科瑞(天津)創新醫藥研究有限公司	A61K 9/72, A61K 9/08, A61K 47/02, A61K 47/12, A61K 31/137, A61P 11/00, A61P 11/06	40068776	CN114073684
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	C07D 401/04, A61P 13/12, A61P 37/00, A61K 31/454, C07D 401/02	40096045	CN116438170
JSR Medical CO., LTD.	A61F 5/445, A61B 17/11, A61B 17/12, A61F 5/44, A61F 5/448	40050803	EP3834784

Janssen Biotech, Inc.	C07K 14/78, A61K 38/38, A61K 38/39, A61K 39/00, C07K 16/18, A61K 47/54	40006036	EP3463430
KALAMAZOO HOLDINGS, INC. 卡拉马祖控股股份有限公司	A01N 37/02, A01N 43/16, A01N 63/20, A01N 65/22, A23L 2/44, A23L 3/3463, A01P 3/00, A01P 1/00	40075213	CN114585256
KHONDRION IP B.V.	C07C 235/50, C07D 211/92	1257665	EP3359521
KONE CORPORATION 通力股份公司	B66B 13/14	40092886	CN116615385
LEDGER SAS 雷吉公司	H04L 9/40, H04W 12/065	40041156	CN112639776
LIVZON PHARMACEUTICAL GROUP CO., LTD. 麗珠醫藥集團股份有限公司	C07K 5/078, A61P 7/02, A61P 9/00, C07K 5/04, C07K 5/06	40060683	EP3873916
LORENZETTI S.A. INDÚSTRIAS BRASILEIRAS ELETROMETALÚRGICAS	H01R 13/02, H01R 13/46, H01R 43/16, H01R 43/20, F24H 9/00	40011540	CN110380251
MICROBOT MEDICAL LTD. 微机器人医疗有限公司	A61B 1/00, A61B 34/30, A61B 34/00, A61B 17/00, B23Q 3/155	40078185	CN114929084
TECHNION RESEARCH & DEVELOPMENT FOUNDATION LIMITED 技术研发基金会有限公司			
Mimetogen Pharmaceuticals, Inc.	C07K 1/30, A61K 38/07, C07K 1/02, C07K 5/113, C07K 5/10	1255355	EP3319978
NTHALMIC HOLDING PTY LTD 恩视控股有限公司	G02C 7/04	40076358	CN114667477
BRIGHTEN OPTIX CORP. 亨泰光学股份有限公司			
Oasis Engineering (2003) Ltd	F16L 37/42, F16L 37/23, F17C 13/04	40097169	CN117307851
PI-HUI LIANG 梁碧惠	C07H 15/20, A61K 31/704, C07J 9/00	40064797	CN114040918
QUALCOMM Incorporated 高通股份有限公司	H04N 19/105, H04N 19/139, H04N 19/176, H04N 19/186, H04N 19/196, H04N 19/513	40048517	CN112771860
ROHTO PHARMACEUTICAL	A61K 31/375, A61K 8/34, A61K 8/67, A61K	40031763	CN111971043

CO., LTD. 日本乐敦 制药株式会社	9/08, A61K 47/10, A61P 17/10, A61P 17/18, A61P 29/00, A61P 43/00, A61Q 1/00, A61Q 19/00, A61Q 19/02, A61Q 19/08		
Regeneron Pharmaceuticals, Inc. 再生元製藥公司 Yale University 耶 魯大學 Institute for Research in Biomedicine (IRB) 生物醫學研究院	C12N 15/85, C12N 15/27, A01K 67/0278, A01K 67/0271	40040118	CN111808879
Richemont International SA	A44C 5/20, A44C 5/18	40094965	EP4209146
SUPERSONIC IMAGINE 聲科影像有限公司	A61B 8/08, A61B 8/00, G06F 17/16, G06T 11/00	40059410	CN113853164
SUZHOU GENHOUSE BIO CO., LTD. 勤浩 医药(苏州)有限公司	C07D 417/12, C07D 417/14, C07D 471/04, C07D 471/08, A61P 35/00	40078957	CN115443274
Samsung Electronics Co., Ltd. 三星电子株式会 社	H04N 19/513, H04N 19/105, H04N 19/70, H04N 19/176	40079203	CN115398908
Shanghai Fosun Pharmaceutical Industrial Development Co., Ltd. 上海复星医药产 业发展有限公司	C07D 401/06, A61P 13/12, A61K 31/454, C07D 403/06, C07D 403/02, C07D 401/02	40094746	CN116583508
Shenzhen Rhegen Biotechnology Co.,Ltd. 深圳瑞吉生 物科技有限公司 Wuhan Rhegen Biotechnology Co.,Ltd. 武汉瑞佶生 物科技有限公司	C07C 229/12, A61K 47/18, A61K 47/28, A61K 47/24, A61K 9/1271, A61P 11/00, A61P 31/14, A61K 31/7088, A61K 31/713, C07D 323/12, C07D 323/52, C07D 295/13, C07D 219/06, C07D 229/16	40107234	CN117529468
Shenzhen Xzing Technology Co.,Ltd. 深圳市先贊 科技有限公司	A61B 1/005	40012063	CN110353612
TAIHO PHARMACEUTICAL CO., LTD. 大鹏药品 工业株式会社	C07D 487/04, C12N 15/12, C12N 5/09, A61P 35/00, A61K 31/519	40087564	CN116249534

TAIPING REINSURANCE (CHINA) COMPANY LIMITED 太平再保險 (中國)有限公司	G06Q 40/08, G06F 18/241, G06F 16/2455	40116786	CN118710421
TELEFONAKTIEBOLAGE T LM ERICSSON (PUBL) 瑞典爱立信有 限公司	H04W 36/36, H04W 36/00	40059079	CN113396609
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深 圳)有限公司	G06V 10/762, G06V 10/774, G06N 20/00	40022011	CN110909777
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深 圳)有限公司	G06T 7/00, G06F 16/583	40022142	CN111062930
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深 圳)有限公司	G06F 3/0481, G06F 3/0484	40036301	CN112114720
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深 圳)有限公司	G06F 16/9535	40038202	CN112199600
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深 圳)有限公司	G06T 7/00, G06T 7/60	40038711	CN112330624
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深 圳)有限公司	G06F 21/44, G06Q 30/0214	40038304	CN112347455
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深 圳)有限公司	G05D 1/43, G05D 1/695	40041980	CN112596522
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深 圳)有限公司	G06Q 30/0251, G06Q 30/0241, G06N 3/08, G06N 3/0464, G06N 3/0442	40044654	CN112785328
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深 圳)有限公司	A63F 13/69, A63F 13/837	40069744	CN114344914
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深 圳)有限公司	G06F 16/334, G06F 16/34, G06F 16/953, G06F 40/126, G06F 40/295, G06F 40/30, G06N 3/0442, G06N 3/08	40071554	CN114328820

TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G06N 10/20	40097740	CN117010506
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED 腾讯科技(深圳)有限公司	G05D 1/43	40100930	CN116991155
TOOLSTREAM LIMITED	B25B 1/24, B25H 1/06, B25H 1/10	40059478	EP3946811
TransThera Sciences (Nanjing), Inc. 药捷安康(南京)科技股份有限公司	C07D 471/14, C07D 487/04, C07D 519/00, C07D 491/08, A61K 31/551, A61K 45/06, A61P 35/00	1261503	EP3447056
UNDERGROUND SYSTEMS, INC. 地下系統有限公司	G01R 31/08, G06F 17/18, G08B 27/00, H04W 76/19	40065405	CN113748348
UNIVERSAL CITY STUDIOS LLC	A63F 13/216, A63F 13/24, A63F 13/28, A63F 13/428, A63F 13/67, A63F 13/79, A63G 31/00, A63H 13/00	40040316	CN111867691
VIR BIOTECHNOLOGY, INC. 維爾生物科技有限公司	C12N 15/113, A61K 31/713, A61K 38/21, A61K 47/60, A61P 31/20	40066117	CN114126628
Varjo Technologies Oy 阴影技术公司	G06T 5/80, G06F 3/01, H04N 9/31	40061033	CN114008665
Vertex Pharmaceuticals Incorporated	A61P 11/00, A61K 9/20, A61K 45/06, A61K 31/443, A61K 31/47	40006045	EP3470063
Worg Pharmaceuticals (Zhejiang) Co., Ltd.	A01K 67/00, A61K 39/00, C07K 14/72	1238493	EP3236746
XENCOR, INC. XENCOR 股份有限公司	C07K 16/28, A61P 35/00, C07K 16/30, C07K 16/46, A61K 39/395, A61K 39/00, C07K 16/00	40066666	CN114173875
YUYU PHARMA, INC.	C07K 7/06, A61P 27/02, A61K 38/00, A61K 9/00	40061089	CN113474356
北京悦康科创医药科技股份有限公司	C12N 15/113, A61K 31/713, A61K 47/54, A61K 47/64, A61K 45/06, A61P 9/12	40117477	CN119040330
复旦大学附属儿科医院 粤港澳大湾区精准医学研究院(广州)	C07K 16/22, C12N 15/13, C07K 19/00, A61K 39/395, A61P 35/00, A61P 3/00, A61P	40112269	CN119060179

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平安科技(深圳)有限公司	G16H 20/10, G16H 70/40, G16H 10/20, G16H 50/70, G06F 18/24, G06N 3/045	40032372	CN111667890
平安科技(深圳)有限公司	G06F 40/279	40040515	CN112016311
武汉朗来科技发展有限公司	C07D 471/04, A61K 31/5377, A61P 11/00, A61P 11/06, A61P 13/00, A61P 37/02, A61P 13/10, A61P 25/16, A61P 25/28, A61P 25/08, A61P 25/20, A61P 25/18, A61P 9/10, A61P 29/00, A61P 7/00, A61P 7/12, A61P 27/00	40067527	CN113929677
江苏中威科技软件系统有限公司	G06F 16/438, G06F 16/432, G06F 16/45	40114566	CN118733797
福建广生中霖生物科技有限公司	C07K 5/027, A61K 38/06, A61P 31/14	40108244	CN118176202
英联(厦门)金融技术服务股份有限公司	G06F 9/50, G06F 18/21	40097475	CN117271131
華為技術有限公司	G06K 19/07, G06K 19/04, H01R 13/405	40028989	CN111428839



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****30119977 - 30119991**

[51]	A47J 31/00	[11]	30119991
	A47J 31/44		
		[13]	A

[51]	A47J 31/24	[11]	30119991
	A47J 31/44		
		[13]	A

[51]	A47J 31/36	[11]	30119991
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		[13]	A

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	A47J 31/00		
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		[13]	A

[25] ZH

[21] 52024098693.2 [22] 18.10.2022

[86] 18.10.2022 PCT/US2022/047049

[87] 27.04.2023 WO2023/069457

[30] 18.10.2021 US, 63/256,918

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[51] A47J 43/28 [11] 30119991
A47J 31/44 [13] A

[51] A61G 13/12 [11] 30119989
[13] A

[25] ZH

[21] 32025108348.3 [22] 10.06.2025

[54] AN EAR, NOSE, AND THROAT CLINICAL SURGICAL HEAD SUPPORT
DEVICE
一種耳鼻喉臨床手術用頭部支撐裝置

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[51] A61H 23/02 [11] 30119983
[13] A

[25] ZH

[21] 32025106722.1 [22] 30.04.2025

[54] MASSAGER
按摩器

- [73] Lumina Electronic Limited
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- [51] A61K 31/4172 [11] 30119979
[13] A
- [25] ZH
- [21] 32025106141.4 [22] 16.04.2025
- [30] 06.03.2025 CN,202510264690.X
- [54] THE USE OF ERGOTHIONEINE AS A DRUG FOR THE PROPHYLAXIS AND
TREATMENT OF DIABETIC RETINOPATHY
麥角硫因作為防治糖尿病視網膜病變的藥物的用途
- [73] THE HONG KONG POLYTECHNIC UNIVERSITY
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- [51] A61K 35/78 [11] 30119988
A61K 36/233
[13] A

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A61K 35/78
A61K 9/48
[13] A
- [25] ZH
- [21] 32025108341.8 [22] 10.06.2025

[54] TRADITIONAL CHINESE MEDICINE FOR TREATING ATROPHIC GASTRITIS
(WEI PI)

一種治療萎縮性胃炎(胃痞)的中藥

[73] KBH Medical Technology Co., Limited

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[51] A61K 36/87 [11] 30119990

[13] A

[25] ZH

[21] 32025108560.3 [22] 13.06.2025

[54] A NUTRITIONAL COMPOSITION FOR IMPROVING OVARIAN FUNCTION

一種改善卵巢功能的營養組合物

[73] Ideal Yongji Trading Co., Ltd

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[51] A61K 9/48 [11] 30119988

A61K 36/233

[13] A

[51] A61N 5/10 [11] 30119987

[13] A

[25] ZH

[21] 32025107577.8 [22] 21.05.2025

[30] 17.04.2025 CN, 2025207295568

[54] A FIXATION DEVICE FOR TREATMENT POSITION OF AN AURICLE PATCH
一種耳廓敷貼治療體位固定裝置

[73] Shenzhen Huaifu Medical Technology Co., Ltd.
華幅醫療科技(深圳)有限公司
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[51] B29C 64/124 [11] 30119982
[13] A

[25] ZH

[21] 32025106653.8 [22] 29.04.2025

[54] A DLP PRINTING SYSTEM AND ITS PRINTING METHOD
一種 DLP 打印系統及其打印方法

[73] Centre for Perceptual and Interactive Intelligence (CPII)
Limited
博智感知交互研究中心有限公司
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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
科技大道西 12 號 2 樓 230 室

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[13] A
[25] ZH
[21] 32025106543.1 [22] 27.04.2025
[30] 04.06.2024 CN, 202421257074.9
[54] AN INTEGRATED STACKED WATER SUPPLY DEVICE FOR LOW, MEDIUM,
AND HIGH ZONES
一種中低高區一體化疊壓供水設備
[73] Shangzhe Chen
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[51] G01S 7/48 [11] 30119978
[13] A
[25] EN
[21] 32025105450.0 [22] 31.03.2025
[54] MONITORING SLOPING TERRAIN ADJACENT A PERMANENT WAY
監測鐵路沿線鄰近斜坡地形
[73] MTR Corporation Limited
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[51] G06F 16/332 [11] 30119980
[13] A
[25] EN

[21] 32025106463.2 [22] 24.04.2025
[30] 13.02.2025 US, 63/757,978
[54] IDEAL-GEN.AI - INSTRUCTIONAL DESIGN ENHANCED ACTIVE LEARNING
THROUGH GENERATIVE ARTIFICIAL INTELLIGENCE
IDEAL-GEN.AI -透過生成式人工智慧教學設計增強的主動學習
[73] Lingnan University
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[51] G06Q 10/063 [11] 30119984
[13] A
[25] EN
[21] 32025106733.8 [22] 30.04.2025
[30] 17.10.2024 HK, 32024098205.0
[54] DATA PROCESSING SYSTEM AND METHOD FOR ESTIMATING LIFETIME
CARBON FOOTPRINT FOR INFRASTRUCTURE PROJECT
用於估算基礎設施項目全生命周期碳足迹的數據處理系統和方法
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[51] H01M 8/02 [11] 30119986
[13] A
[25] ZH
[21] 32025107327.8 [22] 14.05.2025
[54] AN ALUMINUM-BASED MATERIAL-GRAPHENE COMPOSITE BIPOLAR PLATE
AND A PREPARATION METHOD THEREOF
一種鋁類材料-石墨烯複合雙極板及其製備方法
[73] Hong Kong Productivity Council
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[51] H01Q 1/38 [11] 30119977
[13] A
[25] ZH
[21] 32025105107.6 [22] 21.03.2025
[30] 24.07.2024 CN,202421766374X
[54] ELECTRODE LAYER COMPONENTS, DISPLAY SCREENS AND ELECTRONIC
PRODUCTS
電極層組件、顯示屏及電子產品
[73] Shanghai Ant Chuangjiang Information Technology Co., Ltd.
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[51]	H04N 9/73	[11]	30119985
		[13]	A
[25]	ZH		
[21]	32025107045.6	[22]	09.05.2025
[30]	17.04.2025 CN, 202510488031.4		
[54]	IMAGE PROCESSING METHOD AND APPARATUS, DEVICE, STORAGE MEDIUM, AND PROGRAM PRODUCT 一種圖像處理方法、裝置、設備、存儲介質及程序產品		
[73]	PolyU-Huizhou Daya Bay Technology and Innovation Research Institute Company Limited 港理大（惠州）大亚湾技术创新研究院有限公司 中國 广东省惠州大亚湾西区科技创新园科技路 1 号 创新大厦 2301-2310 号房（邮政编码：516083）		
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2. 按發表編號排列

Arranged by Publication Number

30119977 - 30119991

[11]	[51]
發表編號	國際專利分類
Publication No.	International Patent Classification
30119977	H01Q 1/38
30119978	G01S 7/48
30119979	A61K 31/4172
30119980	G06F 16/332
30119981	E03B 11/16
30119982	B29C 64/124
30119983	A61H 23/02
30119984	G06Q 10/063
30119985	H04N 9/73
30119986	H01M 8/02
30119987	A61N 5/10
30119988	A61K 36/233, A61K 35/78, A61K 9/48
30119989	A61G 13/12
30119990	A61K 36/87
30119991	A47J 31/44, A47J 31/00, A47J 31/24, A47J 31/36, A47J 43/28

3. 按申請編號排列

Arranged by Application Number

30119977 - 30119991

[21]	[11]
申請編號	發表編號
Application No.	Publication No.
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32025105450.0	30119978
32025106141.4	30119979
32025106463.2	30119980
32025106543.1	30119981
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32025107327.8	30119986
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32025108348.3	30119989
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52024098693.2	30119991

4. 按專利所有人名稱排列

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30119977 - 30119991

[73] 專利所有人 名稱	[51] 國際專利分類	[11] 發表編號
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DALL'AGLIO, Sauro 紹羅·达拉格里奧 DALL'AGLIO, Angelo 安吉洛·达拉格里奧	A47J 31/44, A47J 31/00, A47J 31/24, A47J 31/36, A47J 43/28	30119991
Henan University of Chinese Medicine 河南中医药 大学	A61G 13/12	30119989
Hong Kong Productivity Council 香港生产力促 进局	H01M 8/02	30119986
Ideal Yongji Trading Co., Ltd 理想永濟貿易有限公司	A61K 36/87	30119990
KBH Medical Technology Co., Limited 香港慈健萊醫 療科技有限公司	A61K 36/233, A61K 35/78, A61K 9/48	30119988
Lingnan University 嶺南大學	G06F 16/332	30119980
Lumina Electronic Limited 露米纳科技有 限公司	A61H 23/02	30119983
MTR Corporation Limited	G01S 7/48	30119978

MTR Corporation Limited Hong Kong University of Science and Technology	G06Q 10/063	30119984
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PolyU-Huizhou Daya Bay Technology and Innovation Research Institute Company Limited 港 理大(惠州)大亚湾技 术创新研究院有限公司	H04N 9/73	30119985
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Shanghai Ant Chuangjiang Information Technology Co., Ltd. 上海蚂蚁创将信 息技术有限公司	H01Q 1/38	30119977
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Shangzhe Chen 陈上 哲	E03B 11/16	30119981
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Shenzhen Huaifu Medical Technology Co., Ltd. 華輻醫療 科技(深圳)有限公司 ZHONGHE DREAM MINE SCI-TECH COMPANY LIMITED 中和峻邁科技 (中國香港)有限公司	A61N 5/10	30119987
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THE HONG KONG POLYTECHNIC UNIVERSITY 香港理工 大学	A61K 31/4172	30119979
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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	[11] 發表編號	指定專利當局發表編號
Application No.	Publication No.	Designated Patent Office Publication No.
11101266.2	1147323	EP2235621
13112308.7	1184942	EP2613542
14105178.7	1191866	GB2502716
15101023.2	1200301	EP2797515
16113178.9	1225017	EP3091003
17102210.1	1228297	EP3064204
17104314.2	1240073	EP3089729
17104477.5	1230991	EP3089773
17108376.8	1234722	CN106927566
17108377.7	1234723	CN106927567
18100194.4	1240720	EP3188401
18100201.5	1240707	EP3188231
18102321.6	1242966	EP3240552
18103989.7	1244886	EP3259625
18104846.8	1245140	CN107249604
18104961.7	1245154	EP3240569
18105103.3	1245586	EP3240429
18105719.9	1246180	EP3240551
18110178.3	1250692	EP3335864
18110326.4	1251054	CN107908626
18110332.6	1250919	CN107951935
18110335.3	1250887	CN108112994
18110424.5	1252077	EP3284429
18110687.7	1251322	CN108090208
18110768.9	1251327	CN108062573

18110788.5	1251201	CN108247048
18110881.1	1251728	CN108347177
18110882.0	1251637	EP3343071
18111480.4	1252241	EP3344597
18111622.3	1252338	CN108257945
18112172.5	1252841	CN108473506
18112173.4	1252842	CN108473507
18112490.0	1253102	CN107857036
18112760.3	1253556	EP3311685
18112802.3	1254024	CN108053208
18112950.3	1253825	EP3308811
18113043.0	1254047	CN108090382
18113161.6	1254097	CN108259258
18113545.3	1254459	CN107963756
18114218.7	1255134	EP3397228
18114311.3	1256447	CN108043076
18114328.4	1256449	CN108081330
18114420.1	1255310	CN108121448
18114597.8	1255434	CN108163690
18114706.6	1255579	CN108042589
18114798.5	1255661	CN108230140
18114802.9	1255665	CN108229156
18114804.7	1255806	CN108234636
18114968.9	1255885	EP3397995
18115571.5	1256503	CN108269084
18115577.9	1256509	CN108256010
18115578.8	1256510	CN108268974
18115677.8	1256692	CN108697223
18115803.5	1256648	CN108259055
18115858.9	1256777	CN108335095
18116080.7	1256942	EP3349009
18116251.0	1257079	CN108256988
18116282.3	1257492	EP3342378
18116454.5	1257304	CN108601429
18116509.0	1257548	EP3342730
18116529.6	1257328	CN108254801
18116530.3	1257329	CN108269103
18116568.8	1257360	CN108578684
19100094.4	1257723	CN108268500

19100443.2	1258064	EP3345513
19100584.1	1251796	CN108904810
19100601.0	1258240	EP3398586
19100659.1	1258295	CN108476123
19100683.1	1258315	CN108306760
19100689.5	1258321	CN108304471
19101030.9	1258666	EP3403018
19101560.7	1259060	EP3399037
19119491.9	1259726	CN108780664
19119546.0	1259772	CN108430455
19120000.5	1260173	CN108472555
19120173.0	1259929	CN108475940
19120449.4	1260604	EP3397652
19120662.2	1260824	EP3397108
19120824.8	1260785	EP3398125
19121023.6	1261149	EP3398194
19121304.0	1261339	EP3397107
19121429.5	1261376	CN108603169



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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.
22023076991.5	20096416



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 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.

28.12.2024 - 03.01.2025

28.12.2024	1256448	1251082	
	1256450	1251723	31.12.2024
1088333	1257623	1255478	
1148465	1260014	1255516	1131455
1162955	40003896	1256516	1131489
1163209	40006295	1256941	1168174
1167983	40010738	1260550	1168521
1172641	40018216	40002907	1168920
1172642		40006302	1174704
1172643	29.12.2024	40008819	1174708
1172644			1174996
1172645	1107660	30.12.2024	1176448
1172716	1125873		1184259
1182564	1127163	1147762	1192233
1182804	1133967	1152445	1193040
1182807	1135671	1168175	1201266
1182859	1154625	1175844	1207450
1185232	1160678	1182795	1207729
1189020	1162898	1182858	1212322
1190324	1216627	1188379	1214029
1195537	1227746	1189701	1226563
1195577	1227747	1205017	1228708
1203638	1230657	1216249	1229978
1204546	1233330	1217481	1230990
1236624	1233586	1218613	1238742
1240223	1237119	1231160	1238810
1241024	1237874	1238308	1240104
1243696	1238738	1246953	1240105
1243850	1238764	1249387	40026886
1254261	1238765	1256194	40026887
1256442	1240097	1258599	40026889
1256443	1240098	1263113	
1256445	1247078	40003711	01.01.2025
1256446	1249975	40005888	

1146096
1180107

02.01.2025

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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.

11.07.2025 - 14.07.2025

11.07.2025

1105136

12.07.2025

1087173

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1101053

14.07.2025

1082166

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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] 1249892 C

EP 3274315

[73] HOFFMANN GREEN CEMENT TECHNOLOGIES

[54] COMPOSITION FOR METAKAOLIN CONSTRUCTION MATERIAL, RELATED METHOD FOR MANUFACTURING SAID COMPOSITION, AND USE FOR PRODUCING CONSTRUCTION ELEMENTS

用於偏高嶺土建築材料的組合物、用於製造所述組合物的相關方法和用於生產建築元件的用途



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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.

28.12.2024 - 31.12.2024

28.12.2024

30039003

29.12.2024

30032951

30036215

30.12.2024

30032952

30035661

31.12.2024

30032953



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根據專利條例第 126(1)(b)條，下列短期專利 8 年期屆滿終止。各組記項按專利期滿日期及專利編號先後次序排列。

Short-term Patents Expired after Termination of 8 years under section 126(1) (b) of the Patents Ordinance. Entries are arranged in blocks according to the date of expiry and in ascending patent number order within each block.

12.07.2025 - 13.07.2025

12.07.2025

1232382

1232399

1235612

13.07.2025

1232387

1246079