

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

EPAS ID: PAT8230095

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
QUARK PHARMACEUTICALS, INC.	04/11/2023
RECEIVING PARTY DATA	
Name:	SUZHOU RIBO LIFE SCIENCE CO., LTD.
Street Address:	NO. 168 YUANFENG ROAD, YUSHAN TOWN
City:	KUNSHAN, SUZHOU, JIANGSU 215300
State/Country:	CHINA
PROPERTY NUMBERS Total: 5	
Property Type	Number
Patent Number:	8765931
Patent Number:	9121020
Patent Number:	9382542
Patent Number:	9701961
Patent Number:	10570394
CORRESPONDENCE DATA	
Fax Number:	(312)419-9440
<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.</i>	
Phone:	312-380-6504
Email:	dgurfinkel@dennemeyer-law.com
Correspondent Name:	DANIEL M. GURFINKEL
Address Line 1:	DENNEMEYER & ASSOCIATES, LLC
Address Line 2:	230 WEST MONROE STREET, SUITE 2100
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ATTORNEY DOCKET NUMBER:	30100-10165880P 1449640
NAME OF SUBMITTER:	DANIEL M. GURFINKEL
SIGNATURE:	/daniel m. gurfinkel/
DATE SIGNED:	10/19/2023
Total Attachments: 4	
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ASSIGNMENT

For good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, and further to the Assignment and License Termination letter of March 15, 2023 the undersigned:

Quark Pharmaceuticals, Inc., 6501 Dumbarton Circle Fremont, California 94555 US-United States of America (a company incorporated under the laws of California) (hereinafter: the "Assignor"); hereby assigns, transfers, conveys, and delivers to:

Suzhou Ribo Life Science Co., Ltd., 168 Yuanfeng Road, Yushan Town, Kunshan, Suzhou, Jiangsu 215300, China (a company incorporated under the laws of China) (hereinafter: the "Assignee"), its legal successors and assigns, the Assignor's entire right, title, and interest in and to the Patents listed in attached Exhibit A.

The rights assigned include, without limitation, any or all rights in and to the Patents in all jurisdictions, including any or all rights to collect and retain all royalties and other considerations arising from the Patents; and all rights to sue for past, present and future infringement and all rights to collect and retain all damages collected or awarded as a consequence of such infringement; all rights to maintain or abandon any or all the patents, and all reexamination and reissue thereof or the like in United States or all other jurisdictions.

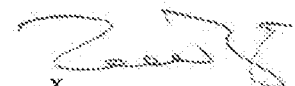
The undersigned agrees to sign all lawful papers, make all rightful oaths, and do all lawful acts requisite for enforcing patent protection for the Patents.

The undersigned is authorized to sign this Assignment on behalf of Quark Pharmaceuticals, Inc., U.S.A.

x 
Gal Cohen
Chairman & Chief Executive Officer

Date: APRIL 11, 2023

The undersigned is authorized to sign this Assignment on behalf of Suzhou Ribo Life Science Co., Ltd.

x 
Zicai Liang
Chairman of the Board

Date: 2023.4.11

Exhibit A

No.	File No.	Country	Application No.	Application Date	Patent No.
1	188/PCT2-AU1	Australia	2009308380	22-Oct-2009	2009308380
2	188/PCT2-CA1A	Canada	2962219	22-Oct-2009	2962219
3	188/PCT2-CN1A	China	201210278029.7	22-Oct-2009	ZL201210278029.7
4	188/PCT2-CN1B	China	201510090523.4	22-Oct-2009	ZL201510090523.4
5	188/PCT2-EA1	Eurasia	201170551	22-Oct-2009	022418
6	188/PCT2-EP1-AT	Austria	09748890.2	22-Oct-2009	E772739
7	188/PCT2-EP1-BE	Belgium	09748890.2	22-Oct-2009	2350279
8	188/PCT2-EP1-CH	Switzerland	09748890.2	22-Oct-2009	2350279
9	188/PCT2-EP1-CZ	Czech Republic	09748890.2	22-Oct-2009	2350279
10	188/PCT2-EP1-DE	Germany	09748890.2	22-Oct-2009	602009036015.9
11	188/PCT2-EP1-DK	Denmark	09748890.2	22-Oct-2009	2350279
12	188/PCT2-EP1-EE	Estonia	09748890.2	22-Oct-2009	2350279
13	188/PCT2-EP1-ES	Spain	09748890.2	22-Oct-2009	2350279
14	188/PCT2-EP1-FI	Finland	09748890.2	22-Oct-2009	2350279
15	188/PCT2-EP1-FR	France	09748890.2	22-Oct-2009	2350279
16	188/PCT2-EP1-GB	UK	09748890.2	22-Oct-2009	2350279
17	188/PCT2-EP1-GR	Greece	09748890.2	22-Oct-2009	2350279
18	188/PCT2-EP1-HU	Hungary	09748890.2	22-Oct-2009	2350279
19	188/PCT2-EP1-IE	Ireland	09748890.2	22-Oct-2009	2350279
20	188/PCT2-EP1-IT	Italy	09748890.2	22-Oct-2009	502016000624779
21	188/PCT2-EP1-LT	Lithuania	09748890.2	22-Oct-2009	2350279
22	188/PCT2-EP1-LU	Luxembourg	09748890.2	22-Oct-2009	2350279

No.	File No.	Country	Application No.	Application Date	Patent No.
23	188/PCT2-EP1-LV	Latvia	09748890.2	22-Oct-2009	2350279
24	188/PCT2-EP1-NL	Netherlands	09748890.2	22-Oct-2009	2350279
25	188/PCT2-EP1-NO	Norway	09748890.2	22-Oct-2009	2350279
26	188/PCT2-EP1-PL	Poland	09748890.2	22-Oct-2009	2350279
27	188/PCT2-EP1-PT	Portugal	09748890.2	22-Oct-2009	2350279
28	188/PCT2-EP1-SE	Sweden	09748890.2	22-Oct-2009	2350279
29	188/PCT2-EP1-SI	Slovenia	09748890.2	22-Oct-2009	2350279
30	188/PCT2-EP1-SK	Slovak Republic	09748890.2	22-Oct-2009	2350279
31	188/PCT2-HK1	Hong Kong	13111114.3	22-Oct-2009	1183693
32	188/PCT2-HK2	Hong Kong	16100198.2	22-Oct-2009	1212883
33	188/PCT2-IL1	Israel	212986	22-Oct-2009	212986
34	188/PCT2-IN1	India	1962/KOLNP/2011	22-Oct-2009	301696
35	188/PCT2-JP1	Japan	2011-533313	22-Oct-2009	5592892
36	188/PCT2-KR1	Korea, Republic of	10-2011-7009590	22-Oct-2009	10-1672563
37	188/PCT2-NZ1	New Zealand	591391	22-Oct-2009	591391
38	188/PCT2-SG1	Singapore	2011028701	22-Oct-2009	2011028701
39	188/PCT2-US1	USA	13/062161	22-Oct-2009	8765931
40	188/PCT2-US1A	USA	14/217079	22-Oct-2009	9121020
41	188/PCT2-US2	USA	14/837366	22-Oct-2009	9701961
42	243/PCT1-CA1	Canada	2858627	3-Jan-2013	2858627
43	243/PCT1-EA1	Eurasia (validated in RU, AM, AZ, KG, KZ, TJ, TM)	201491048	3-Jan-2013	036003
44	243/PCT1-IL1	Israel	233142	3-Jan-2013	233142
45	243/PCT1-JP1A	Japan	2017-245790	3-Jan-2013	6774928

No.	File No.	Country	Application No.	Application Date	Patent No.
46	243/PCT1-KR1A	Korea, Republic of	10-2019-7035560	3-Jan-2013	10-2202004
47	243/PCT1-US1	USA	14/370061	3-Jan-2013	9382542
48	243/PCT1-US2	USA	15/200544	3-Jan-2013	10570394