

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

EPAS ID: PAT6905383

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
CORISSA MCCANN	05/25/2021
RECEIVING PARTY DATA	
Name:	ROCHE SEQUENCING SOLUTIONS, INC.
Street Address:	4300 HACIENDA DRIVE
City:	PLEASANTON
State/Country:	CALIFORNIA
Postal Code:	94588
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	16146053
CORRESPONDENCE DATA	
Fax Number:	(520)229-4216
<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:	520-229-4419
Email:	karla.dirks@roche.com
Correspondent Name:	KARLA DIRKS
Address Line 1:	ROCHE MOLECULAR SYSTEMS, INC.
Address Line 2:	1910 E. INNOVATION PARK DRIVE
Address Line 4:	TUCSON, ARIZONA 85755
ATTORNEY DOCKET NUMBER:	P33379-US-1
NAME OF SUBMITTER:	KARLA DIRKS
SIGNATURE:	/Karla Dirks/
DATE SIGNED:	09/08/2021
Total Attachments: 4	
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Case No. P33379-US; P33379-US-1 and P33379-WO

ASSIGNMENT AGREEMENT

I/We, the undersigned

Timothy Craig, while employed by Genia Technologies, Inc.
c/o 2841 Scott Boulevard, Santa Clara, California 95050 U.S.A.

Corissa McCann, while employed by Genia Technologies, Inc.
c/o 2841 Scott Boulevard, Santa Clara, California 95050 U.S.A.

Matt DiPetro, while employed by Genia Technologies, Inc.
c/o 2841 Scott Boulevard, Santa Clara, California 95050 U.S.A.

Mark Ambroso, while employed by Genia Technologies, Inc.
c/o 2841 Scott Boulevard, Santa Clara, California 95050 U.S.A.

Yaozhong Zou, while employed by Genia Technologies, Inc.
c/o 2841 Scott Boulevard, Santa Clara, California 95050 U.S.A.

Marshall Porter, while employed by Genia Technologies, Inc.
c/o 2841 Scott Boulevard, Santa Clara, California 95050 U.S.A.

Issa Delkaninia, while employed by Genia Technologies, Inc.
c/o 2841 Scott Boulevard, Santa Clara, California 95050 U.S.A.

Alexxa Noble, while employed by Genia Technologies, Inc.
c/o 2841 Scott Boulevard, Santa Clara, California 95050 U.S.A.

James Fairman, while employed by Genia Technologies, Inc.
c/o 2841 Scott Boulevard, Santa Clara, California 95050 U.S.A.

Wiseley Wu, while employed by Genia Technologies, Inc.
c/o 2841 Scott Boulevard, Santa Clara, California 95050 U.S.A.

Kapil Bajaj, while employed by Genia Technologies, Inc.
c/o 2841 Scott Boulevard, Santa Clara, California 95050 U.S.A.

Giovanni Bellesia, while employed by Genia Technologies, Inc.
c/o 2841 Scott Boulevard, Santa Clara, California 95050 U.S.A.

Seong-Ho Shin, while employed by Genia Technologies, Inc.
c/o 2841 Scott Boulevard, Santa Clara, California 95050 U.S.A.

hereinafter CO-INVENTOR(S)

of the invention entitled:

Nanopore Protein Conjugates and Uses Thereof

for which application(s) was (were) filed with the **United States Patent and Trademark Office** and the **World Intellectual Property Office**

Case No. P33379-US; P33379-US-1 and P33379-WO

as outlined below:

Case No.	Country	Filing Date	Serial No.
P33379-US	United States	03/31/2016	62/316236
P33379-WO	Patent Cooperation Treaty	03/29/2017	PCT/EP2017/057433
P33379-US-1	United States	09/28/2018	16/146053

ASSIGNOR(S) acknowledge(s) the previous transfer to Genia Technologies, Inc., 2841 Scott Boulevard, Santa Clara, California 95050, U.S.A., which has merged with:

Roche Sequencing Solutions, Inc. (Successor by Merger)
4300 Hacienda Drive
Pleasanton, CA 94588
United States

hereinafter ASSIGNEE, of all right, title, and interest in, to, and deriving from the inventions disclosed in the priority application(s) set forth above by operation of law, contract, or otherwise.

As far as right, title, and interest of the ASSIGNOR(S) in, to, and deriving from the inventions disclosed in the patent application(s) set forth above may not have been transferred to ASSIGNEE, ASSIGNOR(S) herewith assign(s) to ASSIGNEE all right, title, and interest in, to, and deriving from the invention and to the above priority application(s), including the right to claim priority.

ASSIGNEE by virtue of this assignment thereof shall have the exclusive right and is fully entitled to claim priority of the priority application(s) set forth above, to apply for, obtain, and own patents worldwide in its own name and at its own costs that claim priority to and are based in whole or in part on the priority application(s), to maintain any patent granted thereupon and to discontinue any patents or patent applications as it deems appropriate.

ASSIGNEE and ASSIGNOR hereby acknowledge, confirm, and agree that ASSIGNOR has been fully and adequately compensated for all rights granted or assigned to ASSIGNEE hereunder.

This Assignment may be executed in one or more counterparts, each of which when executed and delivered, by facsimile or other electronic transmission, by mail delivery, or by other form of delivery, will be an original and all of which will constitute but one and the same Assignment.

This agreement shall be governed and construed in accordance with substantive laws of Switzerland, with the exclusion of the Vienna Convention on the International Sale of Goods dated April 11, 1980. The competent courts of Basel City, Switzerland shall have exclusive jurisdiction.

ASSIGNOR(S)

_____	_____
Place, Date	Timothy Craig
25-May-2021	
_____	DocuSigned by: Corissa McCann
Place, Date	221FEGD24325471... Corissa McCann

Case No. P33379-US; P33379-US-1 and P33379-WO

_____ Place, Date	/ _____ Matt DiPetro
_____ Place, Date	/ _____ Mark Ambroso
_____ Place, Date	/ _____ Yaozhong Zou
_____ Place, Date	/ _____ Marshall Porter
_____ Place, Date	/ _____ Issa Delkaninia
_____ Place, Date	/ _____ Alexxa Noble
_____ Place, Date	/ _____ James Fairman
_____ Place, Date	/ _____ Wiseley Wu
_____ Place, Date	/ _____ Kapil Bajaj
_____ Place, Date	/ _____ Giovanni Bellesia
_____ Place, Date	/ _____ Seong-Ho Shin

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ASSIGNEE COUNTEPART SIGNATURE PAGE FOLLOWS

Case No. P33379-US; P33379-US-1 and P33379-WO

ASSIGNEE COUNTERPART SIGNATURE PAGE

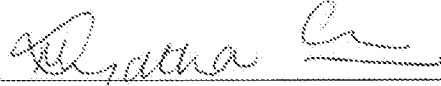
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P33379-US-1	United States	09/28/2018	16/146053

ASSIGNEE

ROCHE SEQUENCING SOLUTIONS, INC.

Pleasanton, California, USA

09/08/2021
Place, Date



Suja Subramaniam
Vice President, Intellectual Property