

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
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EPAS ID: PAT7147114

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT

CONVEYING PARTY DATA

Name	Execution Date
OMNIOME, LLC	01/27/2022

RECEIVING PARTY DATA

Name:	PACIFIC BIOSCIENCES OF CALIFORNIA, INC.
Street Address:	1305 O'BRIEN DRIVE
City:	MENLO PARK
State/Country:	CALIFORNIA
Postal Code:	94025

PROPERTY NUMBERS Total: 37

Property Type	Number
Application Number:	62375379
Application Number:	62447319
Patent Number:	10443098
Patent Number:	10246744
Patent Number:	11168364
Application Number:	17495739
PCT Number:	US2017046976
Application Number:	62481289
Patent Number:	10737267
Application Number:	16916723
PCT Number:	US2018022754
Application Number:	62489610
Application Number:	62526514
Patent Number:	9951385
Patent Number:	10161003
Patent Number:	10655176
Application Number:	16844797
PCT Number:	US2018029420
Application Number:	62545606
Patent Number:	10858701

PATENT

Property Type	Number
Patent Number:	10501796
Patent Number:	10858703
Application Number:	17089570
PCT Number:	US2018000164
Application Number:	62626836
Application Number:	16265942
Application Number:	17391423
PCT Number:	US2019016432
Application Number:	62807934
Application Number:	16796623
PCT Number:	US2020019087
Application Number:	62969845
PCT Number:	US2021016152
Application Number:	62898152
Patent Number:	11180520
Application Number:	17478016
PCT Number:	US2020050126

CORRESPONDENCE DATA

Fax Number: (949)567-6710

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.

Phone: (949) 567-6700

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Correspondent Name: ORRICK HERRINGTON & SUTCLIFFE LLP IP PR

Address Line 1: 2050 MAIN STREET, SUITE 1100

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ATTORNEY DOCKET NUMBER:	49217
NAME OF SUBMITTER:	GARGI TALUKDER
SIGNATURE:	/Gargi Talukder/
DATE SIGNED:	01/28/2022

Total Attachments: 11

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ASSIGNMENT

WHEREAS, OMNIOME, LLC, a limited liability company, organized and existing under and by virtue of the laws of the State of Delaware and having its principal place of business at 6965 Lusk Blvd., San Diego, California 92121 (hereinafter referred to as **ASSIGNOR**), owns full and exclusive right, title and interest to each of the patent applications listed in the attached **Schedule A**, and all patent and patent applications, continuation applications, continuation-in-part applications, divisional applications, and similar protection to be obtained thereon in the United States of America, its territorial possessions and in any and all countries foreign thereto (hereinafter referred to as **THE PATENT RIGHTS**);

WHEREAS, PACIFIC BIOSCIENCES OF CALIFORNIA, INC., a corporation organized and existing under and by virtue of the laws of the State of Delaware and having its principal place of business at 1305 O'Brien Drive, Menlo Park, California 94025 (hereinafter referred to as **ASSIGNEE**), is desirous of acquiring the full and exclusive right, title and interest in **THE PATENT RIGHTS**;

NOW, THEREFORE, for good and valuable consideration, the receipt of which is hereby acknowledged, **ASSIGNOR** hereby sells, assigns, transfers and sets over unto **ASSIGNEE**, its successors and assigns, the full and exclusive right, title and interest to **THE PATENT RIGHTS** and to all Letters Patent or applications or similar legal protection arising from the patent applications listed in **Schedule A** and any continuation, division, renewal, substitute or reissue thereof or any legal equivalent thereof in the United States or a foreign country for the full term or terms for which the same may be granted, including all priority rights under the Paris Convention for the Protection of Industrial Property; and **ASSIGNOR** hereby authorizes and requests any officials whose duty it is to issue patents on applications as aforesaid, to issue all patents for **THE PATENT RIGHTS** to **ASSIGNEE** in accordance with the terms of this **ASSIGNMENT** and hereby transfers all rights of action, power and benefit belonging to or accruing from The **PATENT RIGHTS**, including the right to undertake proceedings to recover past and future damages and claim all other relief in respect of any acts of infringement thereof whether such acts shall have been committed before or after the date of this **ASSIGNMENT**.

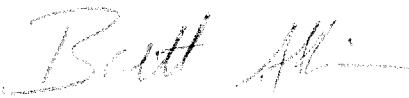
ASSIGNOR hereby covenants that no assignment, sale, agreement or encumbrance has been or will be made or entered into which would conflict with this **ASSIGNMENT**.

ASSIGNOR further covenants that **ASSIGNEE** will, upon its request, be provided promptly with all pertinent facts and documents relating to The **PATENT RIGHTS** and legal equivalents as may be known and accessible to **ASSIGNOR** and that **ASSIGNOR** will testify as to the same in any interference or litigation related thereto and will promptly execute and deliver to **ASSIGNEE** or its legal representative any and all papers, instruments or affidavits required to apply for, obtain, maintain, issue and enforce **THE PATENT RIGHTS** and said equivalents, which may be necessary or desirable to carry out the purposes thereof.

IN TESTIMONY WHEREOF, I hereunto set my hand as of the date indicated below.

FOR: OMNIOME, LLC

Dated: January 27, 2022


Signature: 

Name: Brett Atkins

Title: President and Secretary

For: PACIFIC BIOSCIENCES OF CALIFORNIA, INC.

Dated: 2022-01-27

Signature: 

Name: Robert Reamey

Title: Vice President/Intellectual Property

Schedule A

Title	Country	Application No.	Application Date	Registration Date	Registration No.	Owner
METHOD AND SYSTEM FOR SEQUENCING NUCLEIC ACIDS	Australia	2017313718	Aug-15-2017			OMNIOME, Inc.
METHOD AND SYSTEM FOR SEQUENCING NUCLEIC ACIDS	Canada	3033741	Aug-15-2017			OMNIOME, Inc.
METHOD AND SYSTEM FOR SEQUENCING NUCLEIC ACIDS	Switzerland	17761630.7	Aug-15-2017	Nov-03-2021	3497236	OMNIOME, Inc.
METHOD AND SYSTEM FOR SEQUENCING NUCLEIC ACIDS	China	201780063633.9	Aug-15-2017			OMNIOME, Inc.
METHOD AND SYSTEM FOR SEQUENCING NUCLEIC ACIDS	Germany	17761630.7	Aug-15-2017	Nov-03-2021	3497236	OMNIOME, Inc.
METHOD AND SYSTEM FOR SEQUENCING NUCLEIC ACIDS	European Patent Office	17761630.7	Aug-15-2017	Nov-03-2021	3497236	OMNIOME, Inc.
METHOD AND SYSTEM FOR SEQUENCING NUCLEIC ACIDS	European Patent Office	21206020.6	Aug-15-2017			OMNIOME, Inc.
METHOD AND SYSTEM FOR SEQUENCING NUCLEIC ACIDS	United Kingdom	17761630.7	Aug-15-2017	Nov-03-2021	3497236	OMNIOME, Inc.
METHOD AND SYSTEM FOR SEQUENCING NUCLEIC ACIDS	Hong Kong	19126068.6	Jun-28-2019			OMNIOME, Inc.
METHOD AND SYSTEM FOR SEQUENCING NUCLEIC ACIDS	Japan	2019-508256	Aug-15-2017	Jan-22-2021	6828140	OMNIOME, Inc.
METHOD AND SYSTEM FOR SEQUENCING NUCLEIC ACIDS	Japan	2021-006893	Aug-15-2017			OMNIOME, Inc.
METHOD AND SYSTEM FOR SEQUENCING NUCLEIC ACIDS	Republic of Korea	10-2019-7007695	Aug-15-2017	Mar-16-2021	10-2230444	OMNIOME, Inc.
METHOD AND SYSTEM FOR SEQUENCING NUCLEIC ACIDS	United States of America	62/375379	Aug-15-2016			OMNIOME, Inc.
METHOD AND SYSTEM FOR SEQUENCING NUCLEIC ACIDS	United States of America	62/447319	Jan-17-2017			OMNIOME, Inc.
METHOD AND SYSTEM FOR SEQUENCING NUCLEIC ACIDS	United States of America	15/677870	Aug-15-2017	Oct-15-2019	10443098	OMNIOME, Inc.

Title	Country	Application No.	Application Date	Registration Date	Registration No.	Owner
TRACK ONE: METHOD AND SYSTEM FOR SEQUENCING NUCLEIC ACIDS	United States of America	15/724570	Oct-04-2017	Apr-02-2019	10246744	OMNIOME, Inc.
METHOD AND SYSTEM FOR SEQUENCING NUCLEIC ACIDS	United States of America	16/570873	Sep-13-2019	Nov-09-2021	11168364	OMNIOME, Inc.
METHOD AND SYSTEM FOR SEQUENCING NUCLEIC ACIDS	United States of America	17/495739	Oct-06-2021			OMNIOME, Inc.
METHOD AND SYSTEM FOR SEQUENCING NUCLEIC ACIDS	Patent Cooperation Treaty	PCT/US2017/046976	Aug-15-2017			OMNIOME, Inc.
FLUIDIC APPARATUS AND METHODS USEFUL FOR CHEMICAL AND BIOLOGICAL REACTIONS	European Patent Office	18780416.6	Mar-15-2018			OMNIOME, Inc.
FLUIDIC APPARATUS AND METHODS USEFUL FOR CHEMICAL AND BIOLOGICAL REACTIONS	United States of America	62/481289	Apr-04-2017			OMNIOME, Inc.
FLUIDIC APPARATUS AND METHODS USEFUL FOR CHEMICAL AND BIOLOGICAL REACTIONS	United States of America	15/922661	Mar-15-2018	Aug-11-2020	10737267	OMNIOME, Inc.
FLUIDIC APPARATUS AND METHODS USEFUL FOR CHEMICAL AND BIOLOGICAL REACTIONS	United States of America	16/916723	Jun-30-2020			OMNIOME, Inc.
FLUIDIC APPARATUS AND METHODS USEFUL FOR CHEMICAL AND BIOLOGICAL REACTIONS	Patent Cooperation Treaty	PCT/US2018/022754	Mar-15-2018			OMNIOME, Inc.
METHODS AND APPARATUS THAT INCREASE SEQUENCING-BY-BINDING EFFICIENCY	Austria	18724077.5	Apr-25-2018	Apr-15-2020	3507386	OMNIOME, Inc.
METHODS AND APPARATUS THAT INCREASE SEQUENCING-BY-BINDING EFFICIENCY	Australia	2018258190	Apr-25-2018	Jun-13-2019	2018258190	OMNIOME, Inc.

Title	Country	Application No.	Application Date	Registration Date	Registration No.	Owner
METHODS AND APPARATUS THAT INCREASE SEQUENCING-BY-BINDING EFFICIENCY	Belgium	18724077.5	Apr-25-2018	Apr-15-2020	3507386	OMNIOME, Inc.
METHODS AND APPARATUS THAT INCREASE SEQUENCING-BY-BINDING EFFICIENCY	Canada	3022960	Apr-25-2018	Dec-24-2019	3022960	OMNIOME, Inc.
METHODS AND APPARATUS THAT INCREASE SEQUENCING-BY-BINDING EFFICIENCY	Switzerland	18724077.5	Apr-25-2018	Apr-15-2020	3507386	OMNIOME, Inc.
METHODS AND APPARATUS THAT INCREASE SEQUENCING-BY-BINDING EFFICIENCY	China	201880002542.9	Apr-25-2018			OMNIOME, Inc.
METHODS AND APPARATUS THAT INCREASE SEQUENCING-BY-BINDING EFFICIENCY	Germany	18724077.5	Apr-25-2018	Apr-15-2020	3507386	OMNIOME, Inc.
METHODS AND APPARATUS THAT INCREASE SEQUENCING-BY-BINDING EFFICIENCY	Denmark	18724077.5	Apr-25-2018	Apr-15-2020	3507386	OMNIOME, Inc.
METHODS AND APPARATUS THAT INCREASE SEQUENCING-BY-BINDING EFFICIENCY	European Patent Office	18724077.5	Apr-25-2018	Apr-15-2020	3507386	OMNIOME, Inc.
METHODS AND APPARATUS THAT INCREASE SEQUENCING-BY-BINDING EFFICIENCY	European Patent Office	20158338.2				OMNIOME, Inc.
METHODS AND APPARATUS THAT INCREASE SEQUENCING-BY-BINDING EFFICIENCY	Spain	18724077.5	Apr-25-2018	Apr-15-2020	3507386	OMNIOME, Inc.
METHODS AND APPARATUS THAT INCREASE SEQUENCING-BY-BINDING EFFICIENCY	France	18724077.5	Apr-25-2018	Apr-15-2020	3507386	OMNIOME, Inc.
METHODS AND APPARATUS THAT INCREASE SEQUENCING-BY-BINDING EFFICIENCY	United Kingdom	18724077.5	Apr-25-2018	Apr-15-2020	3507386	OMNIOME, Inc.

Title	Country	Application No.	Application Date	Registration Date	Registration No.	Owner
METHODS AND APPARATUS THAT INCREASE SEQUENCING-BY-BINDING EFFICIENCY	Hong Kong	19126908.3	Apr-25-2018	Feb-26-2021	40003083	OMNIOME, Inc.
METHODS AND APPARATUS THAT INCREASE SEQUENCING-BY-BINDING EFFICIENCY	Ireland	18724077.5	Apr-25-2018	Apr-15-2020	3507386	OMNIOME, Inc.
METHODS AND APPARATUS THAT INCREASE SEQUENCING-BY-BINDING EFFICIENCY	Italy	18724077.5	Apr-25-2018	Apr-15-2020	3507386	OMNIOME, Inc.
METHODS AND APPARATUS THAT INCREASE SEQUENCING-BY-BINDING EFFICIENCY	Japan	2018-557414	Apr-25-2018	Dec-13-2019	6629993	OMNIOME, Inc.
METHODS AND APPARATUS THAT INCREASE SEQUENCING-BY-BINDING EFFICIENCY	Republic of Korea	10-2018-7035253	Apr-25-2018	Feb-21-2020	102071055	OMNIOME, Inc.
METHODS AND APPARATUS THAT INCREASE SEQUENCING-BY-BINDING EFFICIENCY	Netherlands	18724077.5	Apr-25-2018	Apr-15-2020	3507386	OMNIOME, Inc.
METHODS AND APPARATUS THAT INCREASE SEQUENCING-BY-BINDING EFFICIENCY	United States of America	62/489610	Apr-25-2017			OMNIOME, Inc.
METHODS AND APPARATUS THAT INCREASE SEQUENCING-BY-BINDING EFFICIENCY	United States of America	62/526514	Jun-29-2017			OMNIOME, Inc.
METHODS AND APPARATUS THAT INCREASE SEQUENCING-BY-BINDING EFFICIENCY	Portugal	18724077.5	Apr-25-2018	Apr-15-2020	3507386	OMNIOME, Inc.
METHODS AND APPARATUS THAT INCREASE SEQUENCING-BY-BINDING EFFICIENCY	Sweden	18724077.5	Apr-25-2018	Apr-15-2020	3507386	OMNIOME, Inc.
METHODS AND APPARATUS THAT INCREASE SEQUENCING-BY-BINDING EFFICIENCY	Singapore	11201810527T	Apr-25-2018	Jun-26-2019	11201810527T	OMNIOME, Inc.

Title	Country	Application No.	Application Date	Registration Date	Registration No.	Owner
TRACK ONE: METHODS AND APPARATUS THAT INCREASE SEQUENCING-BY-BINDING EFFICIENCY	United States of America	15/712632	Sep-22-2017	Apr-24-2018	9951385	OMNIOME, Inc.
METHODS AND APPARATUS THAT INCREASE SEQUENCING-BY-BINDING EFFICIENCY	United States of America	15/922787	Mar-15-2018	Dec-25-2018	10161003	OMNIOME, Inc.
METHODS AND APPARATUS THAT INCREASE SEQUENCING-BY-BINDING EFFICIENCY	United States of America	16/154598	Oct-08-2018	May-19-2020	10655176	OMNIOME, Inc.
METHODS AND APPARATUS THAT INCREASE SEQUENCING-BY-BINDING EFFICIENCY	United States of America	16/844797	Apr-09-2020			OMNIOME, Inc.
METHODS AND APPARATUS THAT INCREASE SEQUENCING-BY-BINDING EFFICIENCY	Patent Cooperation Treaty	PCT/US2018/029420	Apr-25-2018			OMNIOME, Inc.
SCANNING APPARATUS AND METHODS USEFUL FOR DETECTION OF CHEMICAL AND BIOLOGICAL ANALYTES	Australia	2018317826	Aug-15-2018			OMNIOME, Inc.
SCANNING APPARATUS AND METHODS USEFUL FOR DETECTION OF CHEMICAL AND BIOLOGICAL ANALYTES	Brazil	112020003229-8	Aug-15-2018			OMNIOME, Inc.
SCANNING APPARATUS AND METHODS USEFUL FOR DETECTION OF CHEMICAL AND BIOLOGICAL ANALYTES	Canada	3072136	Aug-15-2018			OMNIOME, Inc.
SCANNING APPARATUS AND METHODS USEFUL FOR DETECTION OF CHEMICAL AND BIOLOGICAL ANALYTES	China	201880055806.7	Aug-15-2018			OMNIOME, Inc.

Title	Country	Application No.	Application Date	Registration Date	Registration No.	Owner
SCANNING APPARATUS AND METHODS USEFUL FOR DETECTION OF CHEMICAL AND BIOLOGICAL ANALYTES	European Patent Office	18779069.6	Aug-15-2018			OMNIOME, Inc.
SCANNING APPARATUS AND METHODS USEFUL FOR DETECTION OF CHEMICAL AND BIOLOGICAL ANALYTES	Hong Kong	62020022279.7	Aug-15-2018			OMNIOME, Inc.
SCANNING APPARATUS AND METHODS USEFUL FOR DETECTION OF CHEMICAL AND BIOLOGICAL ANALYTES	India	202047009469	Aug-15-2018			OMNIOME, Inc.
SCANNING APPARATUS AND METHODS USEFUL FOR DETECTION OF CHEMICAL AND BIOLOGICAL ANALYTES	Japan	2020-509020	Aug-15-2018			OMNIOME, Inc.
SCANNING APPARATUS AND METHODS USEFUL FOR DETECTION OF CHEMICAL AND BIOLOGICAL ANALYTES	Republic of Korea	10-2020-7005887	Aug-15-2018			OMNIOME, Inc.
SCANNING APPARATUS AND METHODS USEFUL FOR DETECTION OF CHEMICAL AND BIOLOGICAL ANALYTES	United States of America	62/545606	Aug-15-2017			OMNIOME, Inc.
SCANNING APPARATUS AND METHODS USEFUL FOR DETECTION OF CHEMICAL AND BIOLOGICAL ANALYTES	Singapore	11202000964U	Aug-15-2018			OMNIOME, Inc.
TRACK ONE: SCANNING APPARATUS AND METHODS USEFUL FOR DETECTION OF CHEMICAL AND BIOLOGICAL ANALYTES	United States of America	15/998727	Aug-15-2018	Dec-08-2020	10858701	OMNIOME, Inc.

Title	Country	Application No.	Application Date	Registration Date	Registration No.	Owner
TRACK ONE: SCANNING APPARATUS AND METHODS USEFUL FOR DETECTION OF CHEMICAL AND BIOLOGICAL ANALYTES	United States of America	16/141896	Sep-25-2018	Dec-10-2019	10501796	OMNIOME, Inc.
TRACK ONE: SCANNING APPARATUS AND METHODS USEFUL FOR DETECTION OF CHEMICAL AND BIOLOGICAL ANALYTES	United States of America	16/670106	Oct-31-2019	Dec-08-2020	10858703	OMNIOME, Inc.
SCANNING APPARATUS AND METHODS USEFUL FOR DETECTION OF CHEMICAL AND BIOLOGICAL ANALYTES	United States of America	17/089570	Nov-04-2020			OMNIOME, Inc.
SCANNING APPARATUS AND METHODS USEFUL FOR DETECTION OF CHEMICAL AND BIOLOGICAL ANALYTES	Patent Cooperation Treaty	PCT/US2018/000164	Aug-15-2018			OMNIOME, Inc.
COMPOSITIONS AND TECHNIQUES FOR NUCLEIC ACID PRIMER EXTENSION	Australia	2019217824	Feb-01-2019			OMNIOME, Inc.
COMPOSITIONS AND TECHNIQUES FOR NUCLEIC ACID PRIMER EXTENSION	Brazil	112020015905-0	Feb-01-2019			OMNIOME, Inc.
COMPOSITIONS AND TECHNIQUES FOR NUCLEIC ACID PRIMER EXTENSION	Canada	3089267	Feb-01-2019			OMNIOME, Inc.
COMPOSITIONS AND TECHNIQUES FOR NUCLEIC ACID PRIMER EXTENSION	China	201980014200.3	Feb-01-2019			OMNIOME, Inc.
COMPOSITIONS AND TECHNIQUES FOR NUCLEIC ACID PRIMER EXTENSION	European Patent Office	19751225.4	Feb-01-2019			OMNIOME, Inc.

Title	Country	Application No.	Application Date	Registration Date	Registration No.	Owner
COMPOSITIONS AND TECHNIQUES FOR NUCLEIC ACID PRIMER EXTENSION	India	202047037167	Feb-01-2019			OMNIOME, Inc.
COMPOSITIONS AND TECHNIQUES FOR NUCLEIC ACID PRIMER EXTENSION	Japan	2020-564031	Feb-01-2019			OMNIOME, Inc.
COMPOSITIONS AND TECHNIQUES FOR NUCLEIC ACID PRIMER EXTENSION	Republic of Korea	10-2020-7025655	Feb-01-2019			OMNIOME, Inc.
SEQUENCING BY VARIABLE EXTENSION AND BINDING	United States of America	62/626836	Feb-06-2018			OMNIOME, Inc.
COMPOSITIONS AND TECHNIQUES FOR NUCLEIC ACID PRIMER EXTENSION	United States of America	16/265942	Feb-01-2019			OMNIOME, Inc.
COMPOSITIONS AND TECHNIQUES FOR NUCLEIC ACID PRIMER EXTENSION	United States of America	17/391423	Aug-02-2021			OMNIOME, Inc.
COMPOSITIONS AND TECHNIQUES FOR NUCLEIC ACID PRIMER EXTENSION	Patent Cooperation Treaty	PCT/US2019/016432	Feb-01-2019			OMNIOME, Inc.
SCANNING APPARATUS AND METHODS USEFUL FOR DETECTION OF CHEMICAL AND BIOLOGICAL ANALYTES	China	202080023035.0	Feb-20-2020			OMNIOME, Inc.
SCANNING APPARATUS AND METHODS USEFUL FOR DETECTION OF CHEMICAL AND BIOLOGICAL ANALYTES	European Patent Office	20758896.3	Feb-20-2020			OMNIOME, Inc.
SCANNING APPARATUS AND METHODS USEFUL FOR DETECTION OF CHEMICAL AND BIOLOGICAL ANALYTES	United States of America	62/807934	Feb-20-2019			OMNIOME, Inc.

Title	Country	Application No.	Application Date	Registration Date	Registration No.	Owner
SCANNING APPARATUS AND METHODS USEFUL FOR DETECTION OF CHEMICAL AND BIOLOGICAL ANALYTES	United States of America	16/796623	Feb-20-2020			OMNIOME, Inc.
SCANNING APPARATUS AND METHODS USEFUL FOR DETECTION OF CHEMICAL AND BIOLOGICAL ANALYTES	Patent Cooperation Treaty	PCT/US2020/019087	Feb-20-2020			OMNIOME, Inc.
FLOW CELLS AND METHODS FOR THEIR MANUFACTURE AND USE	United States of America	62/969845	Feb-04-2020			OMNIOME, Inc.
FLOW CELLS AND METHODS FOR THEIR MANUFACTURE AND USE	Patent Cooperation Treaty	PCT/US2021/016152	Feb-02-2021			OMNIOME, Inc.
REVERSIBLE MODIFICATION OF NUCLEOTIDES	United States of America	62/898152	Sep-10-2019			OMNIOME, Inc.
REVERSIBLE MODIFICATION OF NUCLEOTIDES	Taiwan	109131200	Sep-10-2020			OMNIOME, Inc.
TRACK ONE: REVERSIBLE MODIFICATION OF NUCLEOTIDES	United States of America	17/016992	Sep-10-2020	Nov-23-2021	11180520	OMNIOME, Inc.
REVERSIBLE MODIFICATION OF NUCLEOTIDES	United States of America	17/478016	Sep-17-2021			OMNIOME, Inc.
REVERSIBLE MODIFICATION OF NUCLEOTIDES	Patent Cooperation Treaty	PCT/US2020/050126	Sep-10-2020			OMNIOME, Inc.