

TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

ETAS ID: TM566238

SUBMISSION TYPE:	NEW ASSIGNMENT		
NATURE OF CONVEYANCE:	Termination and Release of Security Interest in Intellectual Property		
CONVEYING PARTY DATA			
Name	Formerly	Execution Date	Entity Type
CRG SERVICING LLC		03/09/2020	Limited Liability Company: TEXAS
RECEIVING PARTY DATA			
Name:	NANOSTRING TECHNOLOGIES, INC.		
Street Address:	201 ELLIOT AVENUE WEST		
Internal Address:	SUITE 300		
City:	SEATTLE		
State/Country:	WASHINGTON		
Postal Code:	98119		
Entity Type:	Corporation: DELAWARE		
PROPERTY NUMBERS Total: 4			
Property Type	Number	Word Mark	
Registration Number:	5147159	NANOSTRING	
Registration Number:	5124745	NCOUNTER SPRINT	
Registration Number:	5105616	NCOUNTER	
Serial Number:	87977815	NANOSTRING	
CORRESPONDENCE DATA			
Fax Number:	7043311159		
<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:	7043311000		
Email:	PTO_TMconfirmation@mvalaw.com, maryelizabethzaldivar@mvalaw.com		
Correspondent Name:	Moore & Van Allen PLLC		
Address Line 1:	100 North Tryon Street		
Address Line 2:	Suite 4700, ATTN: IP DEPARTMENT		
Address Line 4:	Charlotte, NORTH CAROLINA 28202		
ATTORNEY DOCKET NUMBER:	045068.000013		
NAME OF SUBMITTER:	John Slaughter		
SIGNATURE:	/john slaughter/		

OP \$115.00 5147159

DATE SIGNED:	03/10/2020
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Total Attachments: 6

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**TERMINATION AND RELEASE OF SECURITY INTEREST
IN INTELLECTUAL PROPERTY**

This **TERMINATION AND RELEASE OF SECURITY INTEREST IN INTELLECTUAL PROPERTY**, dated as of March 9, 2020 (“Release”), is made by CRG Servicing LLC, a Texas limited liability company, as Administrative Agent (“Administrative Agent”) in favor of NanoString Technologies, Inc., a Delaware corporation (“Grantor”).

WHEREAS, pursuant to that certain Amended and Restated Security and Pledge Agreement dated as of October 12, 2018 (as amended, restated, supplemented or otherwise modified from time to time, the “Security Agreement”) by and among the Grantor, Administrative Agent, and others party thereto, and the Patent and Trademark Security Agreement dated as of October 12, 2018 by and among the Grantor and Administrative Agent (“Patent and Trademark Security Agreement”), Grantor pledged and granted to the Administrative Agent, for the benefit of the Secured Parties, a security interest in all of Grantor’s right, title and interest in, to and under all of the following (collectively, “IP Collateral”): (i) all patents and patent applications, including without limitation those listed on Schedule A hereto, and all related patents and applications thereto, including all reissuances, continuations, continuations-in-part, revisions, extensions, re-examinations thereof, any patents and patent applications claiming priority to said patents and patent applications or from which said patents and patent applications claim priority, and pending applications associated therewith; and (ii) all of the trademarks of Grantor that are registered with, or for which applications for registration have been filed with, the United States Patent and Trademark Office (“USPTO”), including the trademarks listed on Schedule A hereto, and all registrations and pending applications associated therewith (excluding any application for registration of a trademark filed on an intent-to-use basis solely to the extent that the grant of a security interests in any such trademark application would materially adversely affect the validity or enforceability of the resulting trademark registration or result in cancellation of such trademark application); and

WHEREAS, the Patent and Trademark Security Agreement was recorded at the USPTO on October 16, 2018 at Reel 047240 Frame 0439 (on patents) and October 16, 2018 at Reel 6511 Frame 0707 (on trademarks).

NOW THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, Administrative Agent, on behalf of the Secured Parties, and Grantor agree as follows:

SECTION 1. Defined Terms. All capitalized terms used herein but not otherwise defined herein have the meanings given to them in the Security Agreement or Patent and Trademark Security Agreement.

SECTION 2. Termination and Release. Administrative Agent, on behalf of the Secured Parties, without representation, warranty, or recourse, hereby:

(a) terminates, cancels, discharges, and releases the security interest in Grantor’s right, title and interest in, to and under all the IP Collateral, including without limitation the foregoing listed on Schedule A attached hereto, granted pursuant to the Security Agreement or Patent and Trademark Security Agreement; and


(b) authorizes the recordation of this Release with the USPTO at Grantor’s expense.

SECTION 3. Choice of Law. This Release shall be governed by and construed in accordance with the laws of the State of New York.

IN WITNESS WHEREOF, the Administrative Agent, on behalf of the Secured Parties, has caused this Termination and Release of Security Interest in Intellectual Property to be duly executed as of the date first set forth above.

Administrative Agent:

CRG SERVICING LLC, as Administrative Agent

By  _____
Nathan Hukill
Authorized Signatory

Schedule A

PATENTS AND PATENT APPLICATIONS

Country/Type	Application No.	Filing Date	Title	Patent No.	Grant Date
United States	09/898,743	7/3/2001	METHODS FOR DETECTION AND QUANTIFICATION OF ANALYTES IN COMPLEX MIXTURES	7,473,767	1/6/2009
United States - Continuation	12/819,101	8/18/2010		8,148,512	4/3/2012
United States - Continuation	13/027,493	2/15/2011		8,492,094	7/23/2013
United States - Continuation	13/794,299	3/11/2013		8,920,380	3/20/2018
United States - NATL. of PCT/US2001/021278	10/542,458	7/3/2002		7,919,237	4/5/2011
United States - Continuation	15/160,376	6/20/2016		9,890,419	2/13/2018
United States - Continuation	15/859,949	1/2/2018			
United States - Continuation	15/082,398	3/28/2016			
United States - Continuation	16/103,369	8/14/2018			
United States - Divisional	15/082,436	3/28/2016		9,856,539	1/2/2018
United States - Continuation	14/814,216	03/00/2015		9,995,739	6/12/2018
United States - Continuation	15/995,225	8/17/2018			
United States - Continuation	15/729,421	10/10/2017	COMPOSITIONS AND METHODS FOR THE DETECTION OF GENOMIC FEATURES		
United States - Continuation	16/136,900	9/20/2018	METHODS AND COMPOSITIONS INVOLVING INTRINSIC GENES		
United States - NATL. of PCT/US2009/045820	12/993,450	8/1/2009	GENE EXPRESSION PROFILES TO PREDICT BREAST CANCER OUTCOMES	9,631,339	4/25/2017
United States - Divisional	14/931,594	11/3/2015			
United States - Divisional	14/931,597	11/3/2015			
United States	13/421,367	3/15/2012	METHODS OF TREATING BREAST CANCER WITH ANTHRACYCLINE THERAPY	9,066,963	6/30/2015
United States - Continuation	14/717,350	8/20/2015			
United States	13/690,891	11/30/2012	METHODS OF TREATING BREAST CANCER WITH TAXANE THERAPY	9,181,588	11/10/2015
United States	14/303,236	6/12/2014	MULTIPLEXABLE TAG-BASED REPORTER SYSTEM		

Country/Type	Application No.	Filing Date	Title	Patent No.	Grant Date
United States - NATL of PCT/US2014/037817	14/890,983	5/13/2014	METHODS TO PREDICT RISK OF RECURRENCE IN NODE-POSITIVE EARLY BREAST CANCER		
United States	14/817,268	8/4/2015	METHODS FOR DECONVOLUTION OF MIXED CELL POPULATIONS USING GENE EXPRESSION DATA		
United States	14/948,776	11/23/2015	METHODS AND APPARATUSES FOR GENE PURIFICATION AND IMAGING		
United States	14/946,386	11/19/2015	ENZYME- AND AMPLIFICATION-FREE SEQUENCING		
United States	15/197,980	6/30/2016	METHODS AND KITS FOR SIMULTANEOUSLY DETECTING GENE OR PROTEIN EXPRESSION IN A PLURALITY OF SAMPLE TYPES USING SELF-ASSEMBLING FLUORESCENT BARCODE NANOREPORTERS		
United States	15/211,238	7/15/2016	SIMULTANEOUS QUANTIFICATION OF A PLURALITY OF PROTEINS IN A USER-DEFINED REGION OF A CROSS-SECTIONED TISSUE		
United States	15/257,213	8/6/2016	MULTIVALENT PROBES HAVING SINGLE NUCLEOTIDE RESOLUTION		
United States	15/211,238	7/15/2016	SIMULTANEOUS QUANTIFICATION OF GENE EXPRESSION IN A USER-DEFINED REGION OF A CROSS-SECTIONED TISSUE		
United States - Design	29/339,294	6/11/2015	DESIGNS FOR FLUORESCENT NUCLEIC ACID PROBE DETECTION CARTRIDGE	6787,768	6/23/2017
United States	15/587,855	5/16/2017	METHODS FOR DETECTING TARGET NUCLEIC ACIDS IN A SAMPLE		
PCT	PCT/US2017/032947	5/16/2017			
United States	15/838,151	11/21/2017	RAPID ENZYME- AND AMPLIFICATION-FREE SEQUENCING		
PCT	PCT/US2017/062760	11/21/2017			
PCT	PCT/US2018/44048	7/27/2018	IMMUNO-ONCOLOGY BIOMARKERS AND METHODS OF USING SAME		
United States - Provisional	62/589,967	11/21/2017	O-NITROBENZYL PHOTOCLEAVABLE BI-FUNCTIONAL LINKER		
United States - Provisional	62/674,283	5/21/2018	MOLECULAR GENE SIGNATURES AND METHODS OF USING SAME		
United States - Provisional	62/629,380	5/13/2018	BIOMOLECULAR PROBES AND METHODS OF DETECTING GENE AND PROTEIN EXPRESSION		

Country/Type	Application No.	Filing Date	Title	Patent No.	Grant Date
United States - Provisional	62/666,870	5/4/2018	GENE EXPRESSION ASSAY FOR MEASUREMENT OF DNA MISMATCH REPAIR DEFICIENCY		
United States - Provisional	62/671,891	5/14/2018	RAPID ENZYME-FREE, AMPLIFICATION-FREE SEQUENCING		
United States	13/882,231	08/27/2013	COMPOSITIONS OF THERMOLABILE PRIMER DUPLEXES AND METHODS OF USE	9,284,682	3/15/2016
United States - Divisional	14/553,365	5/25/2014			
United States - Continuation	16/017,570	6/24/2018			
United States	10/934,930	6/3/2004	METHODS FOR IDENTIFYING, DIAGNOSING AND PREDICTING SURVIVAL OF LYMPHOMAS	7,711,492	5/4/2010
United States - CIP of '892 Patent	11/093,387	7/25/2006		8,131,475	3/6/2012
United States - CIP of '892 Patent	14/570,316	5/21/2014			
United States - Continuation	15/630,754	6/22/2017			
United States - Continuation	14/540,302	11/13/2014	SURVIVAL PREDICTOR FOR DIFFUSE LARGE B CELL LYMPHOMA	9,970,059	5/18/2018
United States - Continuation	15/865,510	6/5/2009			
United States	15/035,104	11/3/2014	METHOD FOR SUBTYPING LYMPHOMA TYPES BY MEANS EXPRESSION PROFILING		
United States	14/897,823	6/3/2014	METHODS, KITS AND SYSTEMS FOR MULTIPLEXED DETECTION OF TARGET MOLECULES AND USES THEREOF		
United States - Continuation	15/294,013	06/14/2015	RIBOSOMAL RIBONUCLEIC ACID HYBRIDIZATION FOR ORGANISM IDENTIFICATION		

TRADEMARKS AND TRADEMARK APPLICATIONS

COUNTRY	TRADEMARK	STATUS	APP. NO.	APP. DATE	REG. NO.	REG. DATE	CLASSES	W/SQR REF.
United States of America	NANDYTRING	Registered	88598788	8-Jun-15	5147158	21-Feb-17	9, 18, 42	21373-TM1803
United States of America	NECUNTER SPRINT	Registered	86575817	4-Aug-14	5124745	17-Jun-17	1, 5, 9	21353-TM1802
United States of America	NECUNTER	Registered	88598255	18-Jan-15	5149818	28-Dec-16	9, 18	21353-TM1804
United States of America	NANDYTRING (AND DESIGN)	Pending	87975813	28-Mar-17			1, 5, 42	21373-TM1805