

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
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EPAS ID: PAT5173738

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
NEW MEXICO TECH RESEARCH FOUNDATION	09/28/2018
RECEIVING PARTY DATA	
Name:	NEW MEXICO TECH UNIVERSITY RESEARCH PARK CORPORATION
Street Address:	801 LEROY PLACE
City:	SOCORRO
State/Country:	NEW MEXICO
Postal Code:	87801
PROPERTY NUMBERS Total: 3	
Property Type	Number
Application Number:	15798545
Patent Number:	9834514
PCT Number:	US2016028418
CORRESPONDENCE DATA	
Fax Number:	(650)493-6811
<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>	
Email:	rgallo@wsgr.com, patentdocket@wsgr.com
Correspondent Name:	WILSON SONSINI GOODRICH & ROSATI
Address Line 1:	650 PAGE MILL ROAD
Address Line 4:	PALO ALTO, CALIFORNIA 94304-1050
ATTORNEY DOCKET NUMBER:	47481-701.201;301;601
NAME OF SUBMITTER:	YOUNG IN OH
SIGNATURE:	/Young In Oh/
DATE SIGNED:	10/04/2018
Total Attachments: 2	
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CORPORATE TO CORPORATE ASSIGNMENT

WHEREAS, New Mexico Tech Research Foundation (hereinafter "Assignor"), owns the entire right, title and interest in and to the inventions disclosed in the Application(s); and in and to all embodiments of the inventions, heretofore conceived, made or discovered (collectively hereinafter referred to as "Inventions") entitled:

Attorney Docket No.	Application No.	Filing Date
Antibiotic sensitivity-restoring and photosensitive agents		
47481-701.101	US 62/149,738	April 20, 2015
47481-701.102	US 62/396,363	March 10, 2016
47481-701.201	US 15/133,430	April 20, 2016
47481-701.301	US 15/798,645	October 31, 2017
47481-701.601	PCT/US2016/028418	April 20, 2016
47481-701.711	201680036144.X	April 20, 2016
47481-701.611	16782733.3	April 20, 2016
47481-701.761	2017-355572	April 20, 2016
Methods for treatment of resistant cancer		
47481-702.101	US 62/329,393	April 29, 2016
47481-702.102	US 63/341,120	May 25, 2016
47481-702.201	US 15/498,788	April 27, 2017
47481-702.601	PCT/US2017/029815	April 27, 2017
In situ method of analyzing mixed-phase flow compositions		
47481-703.101	US 62/328,785	April 28, 2016
47481-703.201	US 15/498,791	April 27, 2017
Methods for treatment of resistant cancer		
47481-704.101	US 62/364,891	July 21, 2016
Separation of nanoparticles using acoustofluidic flow reposition		
47481-705.101	US 62/470,614	March 13, 2017
Downhole Measurement System		
	US 15/633273	June 26, 2017
Uranium Capture on Inorganic-Organic Graphite Based Material		
	US 15/604494	May 24, 2017
Attorney Docket No.	Patent Number	Issue Date
	10,015,175	July 3, 2018

WHEREAS, New Mexico Tech University Research Park Corporation, a corporation under the laws of the State of New Mexico, having a place of business at 801 Leroy Place, Socorro NM 87801, (hereinafter "Assignee"), is desirous of acquiring the entire right, title and interest in and to said Inventions, and in and to any and all patents, inventor's certificates and other forms of protection thereon granted in the United States, foreign countries, or under any international convention, agreement, protocol, or treaty, including those filed under the Paris Convention for the Protection of Industrial Property, The Patent Cooperation Treaty or otherwise (hereinafter "Patent(s)");

NOW, THEREFORE, in consideration of good and valuable consideration received by Assignor from Assignee, including but not limited to an Agreement between Assignor and Assignee concerning Intellectual Property with an effective date of March 27, 2018, which Agreement remains in effect and is not merged into this Assignment,

1. Said Assignor does hereby sell, assign, transfer and convey unto said Assignee the entire right, title and interest (a) in and to said Inventions; (b) in and to said Applications, including the right to claim priority to and from said Application(s); (c) in and to each and every application that is a divisional, substitution, continuation, or continuation-in-part of any of said Application(s); (d) in and to said Patent(s) and each and every patent issuing or reissuing from any of the foregoing; (e) in and to each and every renewal, reexamination, renewal or extension of any kind of any of the foregoing; (f) in and to each and every patent and application filed outside the United States and corresponding to any of the foregoing; and (g) in and to all claims for past, present and future infringement of the Patent(s), including all rights to sue for and to receive and recover for Assignee's own use all past, present, and future lost profits, royalties, and damages of whatever nature recoverable from an infringement of the Patent(s).

2. Said Assignor hereby covenants and agrees to cooperate with said Assignee to enable said Assignee to enjoy to the fullest extent the right, title and interest herein conveyed in the United States, foreign countries, or under any international convention, agreement, protocol, or treaty. Such cooperation by the Assignor shall include prompt production of pertinent facts and documents, giving of testimony, execution of petitions, oaths, specifications, declarations or other papers, and other assistance all to the extent deemed necessary or desirable by the parties (a) for perfecting in said Assignee the right, title and interest herein conveyed; (b) for prosecuting any of said applications covering said Inventions; (c) for filing and prosecuting substitute, divisional, continuing or additional applications covering said Inventions; (d) for filing and prosecuting applications for continuance of any said Patent(s); (e) for interference or other priority proceedings involving said Inventions; and (f) for legal proceedings involving said Inventions and any applications therefor and any Patent(s) granted thereon, including without limitation reissues and

CORPORATE TO CORPORATE ASSIGNMENT

reexaminations, opposition proceedings, cancellation proceedings, priority contests, public use proceedings, infringement actions and court actions.

3. The terms and covenants of this assignment shall inure to the benefit of said Assignee, its successors, assigns and other legal representatives, and shall be binding upon the Assignor, its successors, assigns and other legal representatives.

4. Said Assignor hereby warrants, represents and covenants that said Assignor has not entered and will not enter into any assignment, contract, or understanding in conflict herewith.

5. Said Assignor hereby request that any Patent(s) issuing in the United States, foreign countries, or under any international convention, agreement, protocol, or treaty, be issued in the name of the Assignee, or its successors and assigns, for the sole use of said Assignee, its successors, legal representatives and assigns.

6. This instrument will be interpreted and construed in accordance with the laws of the State of New Mexico, without regard to conflict of law principles. If any provision of this instrument is found to be illegal or unenforceable, the other provisions shall remain effective and enforceable to the greatest extent permitted by law. This instrument may be executed in counterparts, each of which is deemed an original, but all of which together constitute one and the same agreement.

IN WITNESS WHEREOF, said Assignor has executed and delivered this instrument to said Assignee as of the date written below.

Date: 9/28/18

ASSIGNOR: New Mexico Tech Research Foundation

By: Joanna Desbrie
Name: Joanna Desbrie
Title: President

RECEIVED AND AGREED TO BY ASSIGNEE: New Mexico Tech University Research Park Corporation

Date: 9/24/18 10/2/18 DM

By: Donald Morette
Name: Donald Morette
Title: President