

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT4739888

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
STEPHEN JAMES ARCHIBALD	08/30/2017
PING HE	07/18/2017
NICOLE PAMME	07/18/2017
NATHANIEL JOEL BROWN	08/04/2017
MARK DUNCAN TARN	07/06/2017
RICHARD ALEXANDER	09/20/2017
MOHAMMAD MEHIDI NASR ESFAHANI	08/05/2017
RECEIVING PARTY DATA	
Name:	THE UNIVERSITY OF HULL
Street Address:	COTTINGHAM ROAD
City:	HULL HUMBERSIDE
State/Country:	GREAT BRITAIN
Postal Code:	HU67RX
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	15521204
CORRESPONDENCE DATA	
Fax Number:	
<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:	colleen.kline@faegrebd.com
Correspondent Name:	FAEGRE BAKER DANIELS LLP
Address Line 1:	2200 WELLS FARGO CENTER
Address Line 2:	90 S. SEVENTH STREET
Address Line 4:	MINNEAPOLIS, MINNESOTA 55402
ATTORNEY DOCKET NUMBER:	511940.000002
NAME OF SUBMITTER:	COLLEEN KLINE
SIGNATURE:	/Colleen Kline/
DATE SIGNED:	12/18/2017

Total Attachments: 9

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ASSIGNMENT	Attorney Docket No.: 511940.2	Page 1 of 4
	First Named Inventor: Stephen Archibald	
	Title: METHOD AND APPARATUS FOR THE ANALYSIS OF COMPOUNDS	

WHEREAS, we, Stephen James Archibald, a citizen of Great Britain, having an address of The University of Hull Cottingham Road, Hull Humberside HU67RX GB; Ping He, a citizen of Great Britain, having an address of The University of Hull Cottingham Road, Hull Humberside HU67RX GB, Stephen John Haswell, a citizen of Great Britain, having an address of The University of Hull Cottingham Road, Hull Humberside HU67RX GB, Nicole Pamme, a citizen of Great Britain, having an address of The University of Hull Cottingham Road, Hull Humberside HU67RX GB, ; Nathaniel Joel Brown, a citizen of Great Britain, having an address of The University of Hull Cottingham Road, Hull Humberside HU67RX GB, ; Mark Duncan Tarn, a citizen of Great Britain, having an address of The University of Hull Cottingham Road, Hull Humberside HU67RX GB, Richard Alexander, a citizen of Great Britain, having an address of The University of Hull Cottingham Road, Hull Humberside HU67RX GB, and Mohammad Mehdi Nasr Esfahani, a citizen of Iran, having an address of The University of Hull Cottingham Road, Hull Humberside HU67RX GB have invented certain new and useful improvements described in:

US Non-Provisional Application No. 15/521,204

Filing Date: April 21, 2017

International Filing Date: October 22, 2015

Title: METHOD AND APPARATUS FOR THE ANALYSIS OF COMPOUNDS

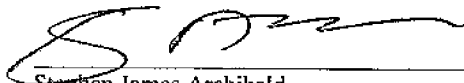
WHEREAS, The University of Hull, a Public University having an address of Cottingham Road, Hull Humberside HU67RX Great Britain ("Assignee"), is desirous of acquiring right, title and interest in and to the US Application, and any and all US Patents to be obtained therefor;

NOW, THEREFORE, we confirm we have transferred to Assignee, its successors and assigns, our entire right, title, and interest in and to the US Application and any and all corresponding US applications (including any and all divisionals, continuations, continuations-in-part and reissues), all US Patents or similar legal protection issuing thereon, and all rights and benefits to sue for past infringement; and we authorize the Commissioner of Patents and Trademarks of the United States to issue the US Patents or similar legal protection to the Assignee.

We authorize the Assignee, its successors and assigns, or anyone it may properly designate, to apply for US Letters Patent or similar legal protection, in its own name, if desired.

We represent to the Assignee, its successors and assigns, that we have not and shall not execute any writing or do any act whatsoever conflicting with this Assignment. We, or our executors or administrators, will at any time upon request, without additional consideration, but at the expense of the Assignee, its successors and assigns, execute such additional writings and do such additional acts as the Assignee, its successors and assigns, may deem desirable to perfect their enjoyment of this grant, and render all assistance in making application for and obtaining, maintaining, and enforcing the US Letters Patent or similar legal protection on the invention in the United States of America.

ASSIGNMENT	Attorney Docket No.: 511940.2	Page 2 of 4
	First Named Inventor: Stephen Archibald	
	Title: METHOD AND APPARATUS FOR THE ANALYSIS OF COMPOUNDS	



Stephen James Archibald

Date 30/8/17

Ping He

Date _____

Stephen John Haswell

Date _____

Nicole Pamme

Date _____

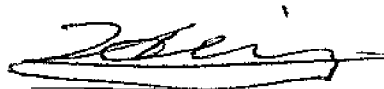
Nathaniel Joel Brown

Date _____

ASSIGNMENT	Attorney Docket No.: 511940.2	Page 2 of 4
	First Named Inventor: Stephen Archibald	
	Title: METHOD AND APPARATUS FOR THE ANALYSIS OF COMPOUNDS	

Stephen James Archibald

Date _____



Ping He

Date 18-07-2017

Stephen John Haswell

Date _____

Nicole Pamme

Date _____

Nathaniel Joel Brown

Date _____

ASSIGNMENT	Attorney Docket No.: 511940.2	Page 2 of 4
	First Named Inventor: Stephen Archibald	
	Title: METHOD AND APPARATUS FOR THE ANALYSIS OF COMPOUNDS	

Stephen James Archibald


Date _____

Ping He

Date _____

Stephen John Haswell

Date _____



Nicole Pamme

Date _____ 18/7/2017

Nathaniel Joel Brown

Date _____

ASSIGNMENT	Attorney Docket No.: 511940.2	Page 2 of 4
	First Named Inventor: Stephen Archibald	
	Title: METHOD AND APPARATUS FOR THE ANALYSIS OF COMPOUNDS	

Stephen James Archibald

Date _____

Ping He

Date _____

Stephen John Haswell

Date _____

Nicole Pamme

Date _____



Nathaniel Joel Brown

Date 04/08/2017

ASSIGNMENT	Attorney Docket No.: 511940.2	Page 3 of 4
	First Named Inventor: Stephen Archibald	
	Title: METHOD AND APPARATUS FOR THE ANALYSIS OF COMPOUNDS	

M. Tarn
 Mark Duncan Tarn

Date 6/7/17

 Richard Alexander

Date _____

 Mohammad Mehdi Nasr Esfahani

Date _____

ASSIGNMENT	Attorney Docket No.: 511940.2	Page 3 of 4
	First Named Inventor: Stephen Archibald	
	Title: METHOD AND APPARATUS FOR THE ANALYSIS OF COMPOUNDS	

Mark Duncan Tarn

Date _____

R. Alexander

Richard Alexander

Date 20.09.17

Mohammad Mehdi Nasr Esfahani

Date _____


ASSIGNMENT	Attorney Docket No.: 511940.2	Page 3 of 4
	First Named Inventor: Stephen Archibald	
	Title: METHOD AND APPARATUS FOR THE ANALYSIS OF COMPOUNDS	

Mark Duncan Tarn

Date _____

Richard Alexander

Date _____



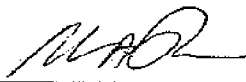
Mohammad Mehdi Nasr Esfahani

Date 05/08/2017

ASSIGNMENT	Attorney Docket No.: 511940.2	Page 4 of 4
	First Named Inventor: Stephen Archibald	
	Title: METHOD AND APPARATUS FOR THE ANALYSIS OF COMPOUNDS	

ACCEPTANCE OF ASSIGNMENT BY ASSIGNEE

This Assignment is accepted by the Assignee, the University of Hull, as evidenced by the following signature from an authorized representative of the Assignee:

Signature 
 Printed Name Dr M. McEwan
 Professional Capacity / Position Director of RPI
 Date 23/10/17