

## PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1  
 Stylesheet Version v1.2

EPAS ID: PAT7804829

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT
<b>NATURE OF CONVEYANCE:</b>	ASSIGNMENT
<b>CONVEYING PARTY DATA</b>	
<b>Name</b>	<b>Execution Date</b>
HUMBOLDT-UNIVERSITAT ZU BERLIN	01/20/2014
<b>RECEIVING PARTY DATA</b>	
<b>Name:</b>	OXFORD UNIVERSITY INNOVATION LIMITED
<b>Street Address:</b>	BUXTON COURT, 3 WEST WAY
<b>City:</b>	BOTLEY, OXFORD
<b>State/Country:</b>	UNITED KINGDOM
<b>Postal Code:</b>	OX2 0JB
<b>PROPERTY NUMBERS Total: 2</b>	
<b>Property Type</b>	<b>Number</b>
<b>Patent Number:</b>	10975408
<b>Patent Number:</b>	10801052
<b>CORRESPONDENCE DATA</b>	
<b>Fax Number:</b>	
<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>	
<b>Email:</b>	rmgreenshields@mathys-squire.com
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<b>ATTORNEY DOCKET NUMBER:</b>	P37279US-PCT
<b>NAME OF SUBMITTER:</b>	MATHYS & SQUIRE LLP
<b>SIGNATURE:</b>	/Mathys & Squire LLP/
<b>DATE SIGNED:</b>	02/20/2023
<b>Total Attachments: 2</b>	
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source=Dec Ass#page2.tif	

## DECLARATION OF ASSIGNMENT

Humboldt-Universität zu Berlin of Unter den Linden 6, 1009 Berlin, Germany declares as follows through its duly authorised representative:

1. Humboldt-Universität zu Berlin and Oxford University Innovation Limited (formerly Isis Innovation Limited) are currently registered as co-proprietors of the patents listed in the Schedule ("the Patents").
2. 1. Humboldt-Universität zu Berlin assigned its rights in the Patents to Isis Innovation Limited (now Oxford University Innovation Limited).
3. The date of the assignment was 20 January 2014.

Signed on behalf of Humboldt-Universität zu Berlin.

*K. Salomo* (signature)

Name: Dr. Katrin Salomo

Position: Head of Department Research Service Centrum -SFZ

## SCHEDULE

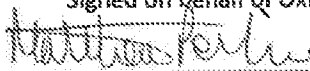
Country	Case Type	Application Date	Application No.	Official No.	Title	Case Status
Switzerland & Liechtenstein	Patent	03-Oct-2012	12772384.9	2764107	Cofactor regeneration system	Granted
Germany	Patent	03-Oct-2012	12772384.9	2764107	Cofactor regeneration system	Granted
European Patent Office	Patent	03-Oct-2012	12772384.9	2764107	Cofactor regeneration system	Granted - No Opposition
France	Patent	03-Oct-2012	12772384.9	2764107	Cofactor regeneration system	Granted
United Kingdom	Patent	03-Oct-2012	12772384.9	2764107	Cofactor regeneration system	Granted

Ireland	Patent	03-Oct-2012	12772384.9	2764107	Cofactor regeneration system	Granted
Netherlands	Patent	03-Oct-2012	12772384.9	2764107	Cofactor regeneration system	Granted
United States of America	Patent	03-Oct-2012	15/899253	10975408	Cofactor regeneration system	Granted
United States of America	Patent	03-Oct-2012	14/349126	10801052	Cofactor regeneration system	Granted
Patent Cooperation Treaty	Patent	03-Oct-2012	PCT/GB2012/052451	WO2013/050760	Cofactor regeneration system	See National Phase

#### DECLARATION OF ACCEPTANCE

Oxford University Innovation Limited (formerly Isis Innovation Limited) of Buxton Court, 3 West Way, Botley, Oxford OX2 0JB, United Kingdom declares through its duly authorised representative that it accepted the assignment of the Patents from Humboldt-Universität zu Berlin on 20 January 2014.

Signed on behalf of Oxford University Innovation Limited

 (signature)

Name:

DR MATT PERKINS  
CHIEF EXECUTIVE OFFICER

Position:

OXFORD UNIVERSITY INNOVATION LTD