

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

EPAS ID: PAT7340012

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
FRANCK DUONG	05/05/2016
MICHAEL CARLSON	05/05/2016
RECEIVING PARTY DATA	
Name:	THE UNIVERSITY OF BRITISH COLUMBIA
Street Address:	C/O UNIV. INDUSTRY LIAISON OFFICE
Internal Address:	#103-6190 AGRONOMY RD.
City:	VANCOUVER, BRITISH COLUMBIA
State/Country:	CANADA
Postal Code:	V6T 1Z3
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	16618556
CORRESPONDENCE DATA	
Fax Number:	(303)863-0223
<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:	3038639700
Email:	adomitrovich@sheridanross.com
Correspondent Name:	SHERIDAN ROSS P.C.
Address Line 1:	1560 BROADWAY
Address Line 2:	SUITE 1200
Address Line 4:	DENVER, COLORADO 80202
ATTORNEY DOCKET NUMBER:	10458CN-2-PUS
NAME OF SUBMITTER:	ANGELA M. DOMITROVICH
SIGNATURE:	/Angela M. Domitrovich/
DATE SIGNED:	05/19/2022
Total Attachments: 4	
source=PTO_20220504_P1575US02_Invention_Disclosure_and_Assignment_Redacted#page1.tif	
source=PTO_20220504_P1575US02_Invention_Disclosure_and_Assignment_Redacted#page2.tif	
source=PTO_20220504_P1575US02_Invention_Disclosure_and_Assignment_Redacted#page3.tif	



a place of mind

Technology ID#: 17-016

Agreement ID#: 17-0074

Date Received:

MAY 05 2016

For Administrative Use Only

CONFIDENTIAL

Invention Disclosure and Assignment

This form must be signed by all UBC contributors (Faculty, Staff, Students) to initiate review

Please deliver to:
Attention: Technology Transfer Administrator
UBC UILO
#103-6190 Agronomy Road
Vancouver, BC V6T 1Z3
laurie.mcbeth@uilo.ubc.ca

PATENT

REEL: 059962 FRAME: 0154

Section 1: INVENTION DESCRIPTION

1A. Non-Confidential Invention Title

Efficient capture and removal of hydrophobic compounds from contaminated fresh water with a novel aggregation method.

1B. Non-Confidential Invention Description

Is this invention a new process, a new composition of matter, a new device? Is the invention a new use for, or an improvement to, an existing product or process? (30 words maximum)

1C. Detailed Invention Description

Highlight and expand in as much detail as possible on each novel and unusual feature of the invention. Include background descriptive material from papers or grant applications as appropriate and indicate stage of development. Attach additional sheets if required.

Please See attachment, section 1C.

1D. Research Funding

Please provide the names of all funding agencies or granting agencies, national centres of excellence or companies that funded the work, and the year(s) of funding.

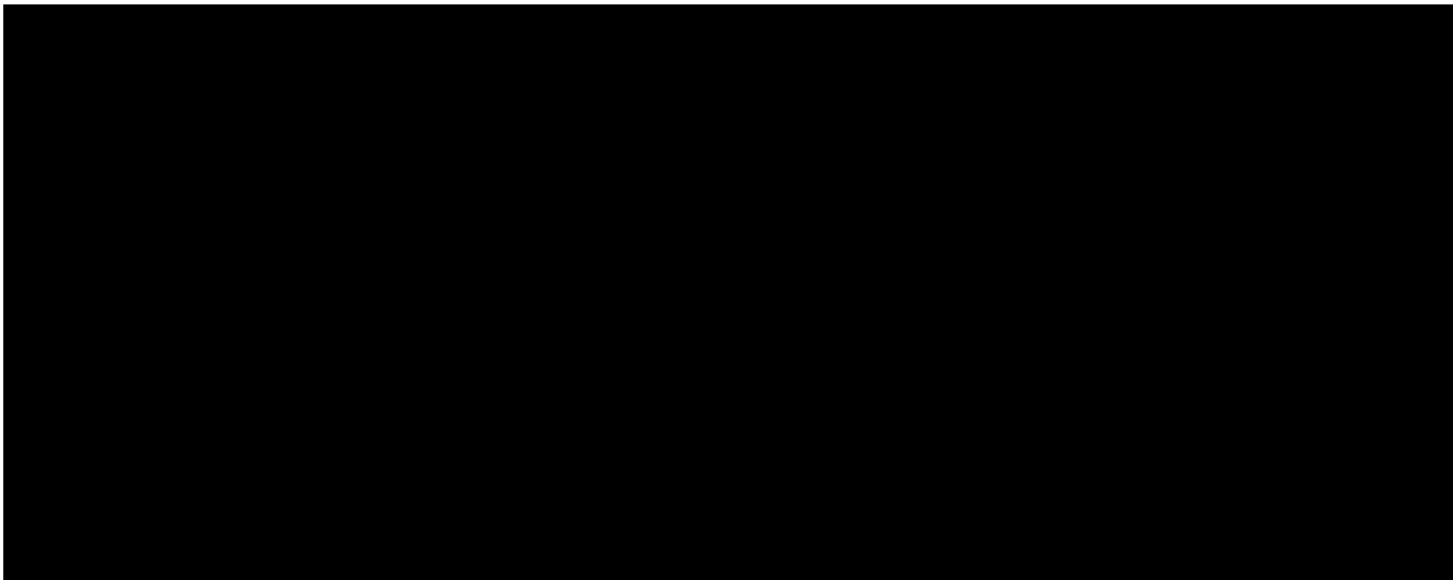
Section 5: UBC CONTRIBUTOR INFORMATION

CONTRIBUTOR 1 (PRIMARY FACULTY MEMBER CONTACT)

First Name Franck Last Name Duong Middle Initial L
Work Address room 5.440, 2350 health sciences mail. University of British Columbia Home Address _____
Work Phone 604 782 1069 Citizenship FRANCE
Work Email F.Duong@mail.ubc.ca
University Position Faculty Member Grad Student Postdoc Research Scientist Technician Undergrad
Primary Appointment Faculty Medicine
Department Biochemistry
Other Appointments Department(s) _____
Other Affiliations BC Cancer Agency BC Centre for Disease Control
 Child & Family Research Institute Women's Health Research Institute
 Vancouver Coastal Health Research Institute St Paul's Hospital

CONTRIBUTOR 2

First Name Michael Last Name Carlson Middle Initial _____
Work Address 2350 health sciences mail. University of British Columbia, v6t 1z3 Home Address Apt 4 3743 west 4th avenue. Vancouver B.C. V6R 1P4
Work Phone 604 754 2885 Citizenship Canada
Work Email _____
University Position Faculty Member Grad Student Postdoc Research Scientist Technician Undergrad
Primary Appointment Faculty Medicine
Department Biochemistry
Other Appointments Department(s) _____
Other Affiliations BC Cancer Agency BC Centre for Disease Control
 Child & Family Research Institute Women's Health Research Institute
 Vancouver Coastal Health Research Institute St Paul's Hospital



Section 6: ASSIGNMENT

FOR VALUABLE CONSIDERATION AS SET FORTH IN UBC POLICY #88, WE, THE CONTRIBUTORS HEREBY ASSIGN ALL OF OUR INTEREST IN AND TO THE INVENTION HEREIN DESCRIBED, TOGETHER WITH ANY IMPROVEMENTS, TO THE UNIVERSITY OF BRITISH COLUMBIA.

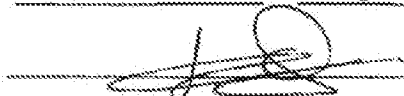
THE CONTRIBUTORS REPRESENT AND WARRANT THAT:

- (A) EACH CONTRIBUTOR HAS READ THE COMPLETED INVENTION DISCLOSURE;
- (B) THE CONTRIBUTORS AGREE ON THEIR RELATIVE PERCENT CONTRIBUTION TO THE TECHNOLOGY DISCLOSED; AND
- (C) EACH CONTRIBUTOR WILL MAKE A REASONABLE COMMITMENT OF THEIR TIME TOWARDS THE ASSESSMENT, PATENTING, DEVELOPMENT AND COMMERCIALIZATION OF THE TECHNOLOGY.

SIGNATURES OF CONTRIBUTOR(S). NOTE: All Contributors must sign and date this form. Please also enter percent contribution below.

CONTRIBUTOR 1 Franck Duong Percent Contribution _____ Date May 5, 2016

SIGNATURE




CONTRIBUTOR 2 Michael Carlson Percent Contribution _____ Date May 5, 2016

SIGNATURE



THE UNIVERSITY OF BRITISH COLUMBIA

Name:


Brett Sharp Ph.D.
Associate Director
University - Industry Liaison Office

Title:

Date:

May 5th, 2016

PATENT