

PATENT ASSIGNMENT COVER SHEET

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EPAS ID: PAT7923739

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
THE GOVERNING COUNCIL OF THE UNIVERSITY OF TORONTO	11/23/2016
RECEIVING PARTY DATA	
Name:	DEEP GENOMICS INCORPORATED
Street Address:	661 UNIVERSITY AVENUE
Internal Address:	SUITE 480
City:	TORONTO, ON
State/Country:	CANADA
Postal Code:	M5G 1M1
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	17111257
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NAME OF SUBMITTER:	TANIA THOMAS
SIGNATURE:	/Tania Thomas/
DATE SIGNED:	04/27/2023
Total Attachments: 3	
source=51110-701.302 University of Toronto to Deep Genomics Assignment#page1.tif	
source=51110-701.302 University of Toronto to Deep Genomics Assignment#page2.tif	
source=51110-701.302 University of Toronto to Deep Genomics Assignment#page3.tif	

ASSIGNMENT

WHEREAS,

THE GOVERNING COUNCIL OF THE UNIVERSITY OF TORONTO

hereinafter referred to as the "Assignor", whose full post office address is,

100 College Street, Suite 413, Toronto, Ontario, M5G 1L5

has made an invention relating to and entitled:

SYSTEM AND METHOD FOR TRAINING NEURAL NETWORKS

hereinafter referred to as the "Invention", as fully set forth and described in an application for Letters Patent identified as:

Country	Serial Number	Filing Date
PCT	PCT/CA2016/050273	March 11, 2016
U.S.A.	15/067,920	March 11, 2016
U.S.A.	62/133,000	March 13, 2015

hereinafter referred to as the "Application";

AND WHEREAS,

DEEP GENOMICS INCORPORATED

hereinafter referred to as the "Assignee", whose full post office address is

101 College Street, Suite 320, Toronto, Ontario M5G1L7 Canada

desires to acquire the Assignor's entire right, title and interest in and to the Invention and the Application;

NOW THEREFORE, in consideration of the sum of One Dollar (\$1.00) and other good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, the Assignor confirms it has, at least as of **March 13, 2015** sold, assigned, transferred and set over, and for greater certainty, does hereby sell, assign, transfer and set over to the Assignee, its successors, assigns, or legal representatives, its entire right, title and interest for Canada, the United States and all other countries throughout the World in and to the Invention, together with its entire right, title and interest in and to the Applications and any and all Letters Patent that may issue for the Invention, including any and all divisions, reissues, continuations and extensions of the Applications, to the full end of the term for which each said Letters Patent may be granted, and including any right to claim priority based on the Applications, the same to be held and enjoyed as fully and completely as the same would have been held and enjoyed by the Assignor had this Assignment not been made;

AND the Assignor, on behalf of itself and its executors and administrators, does hereby covenant and agree to do all such lawful acts and things and to execute without further consideration

such further lawful assignments, documents, assurances, applications and other instruments as may reasonably be required by the Assignee, its successors, assigns, or legal representatives, to obtain any and all Letters Patent for the invention and vest the same in the Assignee, its successors, assigns, or legal representatives.

AND the Assignor, on behalf of itself and its executors and administrators, does hereby authorize the Assignee, its successors, assigns, or legal representatives, including its Patent Agent, Bhole IP Law, to amend this assignment to insert or correct the filing date, serial number or other identifying information of the Application as may be needed to record this assignment.

EXECUTED at Toronto (city), Canada (country).

Witness

THE GOVERNING COUNCIL OF THE
UNIVERSITY OF TORONTO

Jennifer Fraser, MSc, MBA
Director, Innovations & Partnerships

Name

Signature

Date

Name

Signature

Date

ACKNOWLEDGEMENT

The Assignee hereby accepts the assignment.

EXECUTED at Toronto (city), Canada (country).

DEEP GENOMICS INCORPORATED

Brendan Frey
Name


Signature

CEO + President
Title

November 25, 2016
Date