

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT7367625

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
	Name	Execution Date
	AVIV REGEV	07/01/2021
RECEIVING PARTY DATA		
Name:	HOWARD HUGHES MEDICAL INSTITUTE	
Street Address:	4000 JONES BRIDGE ROAD	
City:	CHEVY CHASE	
State/Country:	MARYLAND	
Postal Code:	20815	
PROPERTY NUMBERS Total: 1		
	Property Type	Number
	Application Number:	17065328
CORRESPONDENCE DATA		
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<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>		
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ATTORNEY DOCKET NUMBER:	BROD-4980US	
NAME OF SUBMITTER:	SUSAN FRATTURA	
SIGNATURE:	/Susan Frattura/	
DATE SIGNED:	06/06/2022	
Total Attachments: 3		
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CONFIRMATION OF ASSIGNMENT

Confirmation of Assignment made July 1, 2021, by Aviv Regev, PhD ("Inventor") to the Howard Hughes Medical Institute, a Delaware corporation ("HHMI").

Recitals

WHEREAS, Inventor was an employee of HHMI and, as a condition of her employment, has signed the Intellectual Property Assignment Agreement (the "Intellectual Property Agreement");

WHEREAS, pursuant to the Intellectual Property Agreement, Inventor (a) assigned to HHMI all rights she had in any intellectual property resulting from research by HHMI employees, alone or with others, whether or not patentable or copyrightable, and whether funded in whole or in part by HHMI (each a "Subject Property") and (b) agreed to execute any agreements that may be desired by HHMI in connection with such assignment;

WHEREAS, Inventor has, alone or with others invented "Methods and Compositions for Enhancing Anti-Tumor Immunity by Targeting Steroidogenesis" which may be the subject of a patent application (the "Invention"), and the Invention is a Subject Property; and

WHEREAS, Inventor seeks to confirm the assignment of her interest in the Invention to HHMI, and HHMI desires the execution of a confirmatory assignment of all of Inventor's right, title, and interest in the Invention.

NOW, THEREFORE, in consideration of the promises contained in and the acts performed and to be performed pursuant to the Intellectual Property Agreement and of other good and valuable consideration, the receipt of which is hereby acknowledged by Inventor, Inventor agrees as follows:

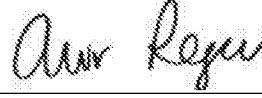
1. Assignment. Inventor hereby confirms the assignment to HHMI of her entire right, title, and interest in the Invention; any United States patent applications and all corresponding foreign patent applications which are directed to the Invention including, without limitation, the patent application entitled "Methods and Compositions for Enhancing Anti-Tumor Immunity by Targeting Steroidogenesis" filed in the United States Patent and Trademark Office on October 7, 2019 with Serial Number 62/911,957 and any and all patents issued therefrom; all United States or foreign division and continuation applications based on any of the foregoing, and any and all patents issued therefrom; and all claims which are directed to the Invention and which may be contained in continuation-in-part applications or in patents which issue therefrom.

2. Cooperation. Inventor further confirms that Inventor agreed to execute upon request such further confirmatory assignments, documents, and other instruments as may be requested by HHMI in connection with the Invention and to assist HHMI (or others at the direction of HHMI) in applying for, obtaining, and enforcing patents, copyrights, or other rights in the United States and in any foreign country with respect to the Invention.

3. Parties. The terms and provisions of the Assignment shall inure to the benefit of HHMI and its successors and assigns and shall be binding on the Inventor and her heirs, personal representatives, successors and assigns.

4. Warranty. Inventor warrants and represents that she has not entered into any assignment, contract, or understanding in conflict herewith.

Inventor:



Aviv Regev, PhD

MIT 21899JHR/BI-10330
HHMI 07938

ASSIGNMENT

Assignment made by the Howard Hughes Medical Institute, a Delaware corporation ("HHMI"), to Massachusetts Institute of Technology ("Institution").

WHEREAS, HHMI and Institution collaborate in the active conduct of medical research pursuant to an agreement between them dated as of March 1, 2015 (the "Agreement");

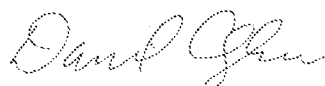
WHEREAS, pursuant to the Agreement, HHMI has agreed to assign to Institution HHMI's rights in Subject Property (as defined in the Agreement), in accordance with and subject to the conditions of the Agreement; and

WHEREAS, research conducted pursuant to the Agreement by Aviv Regev, PhD while employed by HHMI at Institution has resulted in an invention entitled "Methods and Compositions for Enhancing Anti-Tumor Immunity by Targeting Steroidogenesis" (the "Invention"), (including, without limitation, the patent application entitled "Methods and Compositions for Enhancing Anti-Tumor Immunity by Targeting Steroidogenesis" filed in the U.S. Patent and Trademark Office on October 7, 2019 with Serial Number 62/911,957) and the Invention is a Subject Property;

NOW, THEREFORE, in consideration of the promises contained in and the acts performed and to be performed pursuant to the Agreement, HHMI hereby assigns to Institution the entire right, title, and interest that HHMI has in the Invention, in accordance with and subject to the terms and conditions of the Agreement.

Executed: July 2, 2021

HOWARD HUGHES MEDICAL INSTITUTE



By:

David E. Clapham, MD, PhD
Vice President and Chief Scientific Officer

ATTESTED:



Heidi E. Henning
Vice President and General Counsel

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