

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT6666642

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	DECLARATION OF ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
MARC DELARUE	01/20/2021
RECEIVING PARTY DATA	
Name:	INSTITUT PASTEUR
Street Address:	25-28 RUE DE DR ROUX
City:	PARIS
State/Country:	FRANCE
PROPERTY NUMBERS Total: 4	
Property Type	Number
PCT Number:	EP2019050334
Application Number:	16242904
Application Number:	16423972
PCT Number:	EP2020064524
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:	vincent.powers@dnascript.co
Correspondent Name:	VINCENT POWERS, DNA SCRIPT SAS
Address Line 1:	67 AVENUE DE FONTAINEBLEAU
Address Line 4:	LE KREMLIN-BICENTRE, FRANCE 94270
ATTORNEY DOCKET NUMBER:	806US01-02 & 806WO01-02
NAME OF SUBMITTER:	STEPHEN C. MACEVICZ
SIGNATURE:	/Stephen C. Macevicz/
DATE SIGNED:	04/20/2021
Total Attachments: 1	
source=806-DA-Delarue-signed#page1.tif	

DECLARATION OF ASSIGNMENT

I, Marc Delarue, inventor of the invention identified below, declare and acknowledge that:

- (i) The invention identified below is an invention under mission according to French law (Article L. 611-7 of the Intellectual Property Code); that is, it was made within the performance of my Employment Contract which includes an inventive mission which corresponds to my real functions or duties, or within the performance of missions, studies, or research which are or were expressly entrusted to me. Said invention is entitled:

VARIANTS OF TERMINAL DEOXYNUCLEOTIDYL TRANSFERASE AND USES THEREOF

and is described and/or claimed in the patent application(s), identified as follows, a copy of which I acknowledge receipt of:

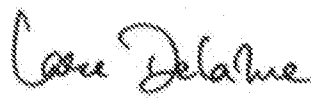
Application Type	Ser. No.	Filed
Regional	EP19305006	8-January-2019
International	PCT/EP2019/050334	8-January-2019
National	US16/242604	8-January-2019
National	US16/423672	28-May-2019
Regional	EP19177018	28-May-2019
International	PCT/EP2020/064524	26-May-2020

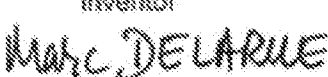
- (ii) Institut Pasteur and National Center for Scientific Research (CNRS) are co-owners of all my rights in this invention and all related intellectual property rights, since (a) all rights, titles and interests to this invention are automatically vested in National Center for Scientific Research (CNRS), as of its conception and/or development, pursuant to French law (Article L. 611-7 of the Intellectual Property Code) and my Employment Contract with CNRS under which I have automatically transferred and assigned to CNRS, its successors and assigns, my entire right, title and interest in and to said invention and (b) pursuant to the joint supervision arrangement between the Institute Pasteur and the CNRS for the Laboratory CNRS UMR3528 "Structural Dynamics of Macromolecules" of which I am Head, CNRS and Institute Pasteur are co-owners of any inventions arising from the performance of my duties in that capacity. Institut Pasteur and National Center for Scientific Research (CNRS) have notably all rights, titles and interests:

(A) in and to the right to file patent applications in its name, in my name, or in any other name or names, on the aforesaid invention in any or all countries of the world, together with all rights of priority in the aforesaid countries deriving from the above-identified patent application under the International Convention for the Protection of Industrial Property, or under any other international arrangement applicable to the above-identified patent application; and

(B) in and to any and all conversion applications, divisions, continuations, and continuations-in-part of any and all of said applications, and any and all reissues, renewals and extensions of any Letters Patent issued or granted on any and all of said applications.

- (iii) The inscription of my name on the patent application(s) identified above does not give me any intellectual property rights to this invention and patent application(s).

 20/01/2021

Inventor Date


I hereby authorize Assignee to insert in this instrument the serial number and filing date of said application when officially notified thereof.

DNA Script Case No. 806