

**PATENT ASSIGNMENT**

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<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT
<b>NATURE OF CONVEYANCE:</b>	ASSIGNMENT
<b>CONVEYING PARTY DATA</b>	
<b>Name</b>	<b>Execution Date</b>
Yale University	05/10/2011
<b>RECEIVING PARTY DATA</b>	
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<b>PROPERTY NUMBERS Total: 1</b>	
<b>Property Type</b>	<b>Number</b>
<b>Application Number:</b>	11398867
<b>CORRESPONDENCE DATA</b>	
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<b>ATTORNEY DOCKET NUMBER:</b>	28719-01B
<b>NAME OF SUBMITTER:</b>	Linda M. Freed
<b>Total Attachments: 2</b> source=assignment_20110614160614#page1.tif source=assignment_20110614160614#page2.tif	

**CH \$40.00 11398867**

YALE UNIVERSITY

RELEASE TO INVENTOR  
AND ASSIGNMENT OF RIGHT TO ROYALTIES

WHEREAS, Alessandro Gomez, (the "INVENTOR"), disclosed an invention entitled "Method for Multiplexing the Electrospray from a Single Source" as disclosed to the Office of Cooperative Research on June 19<sup>th</sup>, 2004 (the "INVENTION"); and made the subject of provisional application serial No. 60/581,195, filed on June 19<sup>th</sup>, 2004; provisional application serial No. 60/691,915, filed on June 17<sup>th</sup>, 2005; and U.S. non-provisional application serial No. 11/398,867 filed on April 6<sup>th</sup>, 2006.

WHEREAS, the said INVENTION was conceived and first reduced to practice under the auspices of Yale University, a corporation organized and existing under and by virtue of a charter granted by the general assembly of the Colony and State of Connecticut and located in New Haven, Connecticut ("YALE"); and

WHEREAS, the rights of the INVENTOR and YALE in the invention are governed by the terms of the Yale University Patent Policy, as approved by the Yale Corporation in June of 1988 and revised in February of 1998; and

WHEREAS, pursuant to paragraph 3(a) of the Yale University Patent Policy, YALE has determined that it does not wish to participate in the licensing of the INVENTION, and that it is willing to release to the INVENTOR YALE'S interest therein, subject to YALE retaining a non-exclusive, royalty free license to use the INVENTION in its own research and subject to INVENTOR'S agreement to assign to YALE the right to receive 30 percent of net royalty or other income therefrom; and

NOW, THEREFORE, in consideration of the mutual provisions of the Yale University Patent Policy and this agreement, the parties hereto do agree as follows:

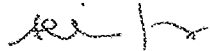
1. YALE hereby retains a paid-up, non-exclusive, irrevocable license to practice the INVENTION described in the claims of the "PATENTS" (defined below) in its own research and for educational purposes and/or for academic research or other not-for-profit scholarly purposes which are undertaken at an academic, non-profit, or governmental institution and that does not use the INVENTION in the production or manufacture of products for sale or the performance of services for a fee. YALE hereby releases and transfers to the INVENTOR, all of its remaining rights and interest in and to the INVENTION and in and to any and all patents, whether United States or foreign, which at any time may be granted therefor, including any and all renewals, reissues and prolongations thereof (the "PATENTS").

2. The INVENTOR hereby assigns YALE thirty percent (30%) of all the net income received from the INVENTION. For purposes of this agreement, the term "net income received from the INVENTION" shall mean any and all amounts due or received by the INVENTOR or his/her heirs, executors, administrators or assignees (other than assignees who pay the INVENTOR fair value for the assignment) for or in consideration of the use, license, sublicense, sale, assignment or transfer of the INVENTION or any of the PATENTS, less legal expenses reasonably incurred through outside counsel by the INVENTOR in obtaining the PATENTS and in licensing, sublicensing, selling, assigning or transferring the INVENTION or the PATENTS. The INVENTOR agrees, on behalf of himself and his heirs, executors, administrators and assigns, to provide to YALE an annual report concerning the patenting, use, licensing, sublicensing, sale, transfer or assignment of the INVENTION and the PATENTS, the terms thereof and the amounts due the

INVENTOR and YALE therefrom, and such other information as YALE may reasonably request from time to time.

IN WITNESS WHEREOF, this release and assignment has been duly executed by YALE and the INVENTOR as of the date set forth below.

Inventor  
Signature: \_\_\_\_\_



Digitally signed by Alessandro Gomez  
DN: cn=Alessandro Gomez, o, ou,  
email=alessandro.gomez@yale.edu, c=US  
Date: 2011.05.06 15:34:31 -0700

Typed Name: Alessandro Gomez

Date: \_\_\_\_\_

Yale University

By: \_\_\_\_\_



Typed Name: E. Jonathan Soderstrom

Title: Managing Director, Office of Cooperative Research

Date: 10 MAY 2011