

**PATENT ASSIGNMENT**

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<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT
<b>NATURE OF CONVEYANCE:</b>	EXECUTIVE ORDER 9424, CONFIRMATORY LICENSE
<b>CONVEYING PARTY DATA</b>	
<b>Name</b>	<b>Execution Date</b>
University of California	10/23/2000
<b>RECEIVING PARTY DATA</b>	
<b>Name:</b>	National Institutes of Health (NIH), U.S. Dept. of Health and Human Services (DHHS), U.S. Government
<b>Street Address:</b>	NIH Division of Extramural Inventions and Technology Resources (DEITR)
<b>Internal Address:</b>	6705 Rockledge Drive, Suite 310, MSC 7980
<b>City:</b>	Bethesda
<b>State/Country:</b>	MARYLAND
<b>Postal Code:</b>	20892-7980
<b>PROPERTY NUMBERS Total: 1</b>	
<b>Property Type</b>	<b>Number</b>
Application Number:	09493497
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<b>Total Attachments: 1</b> source=09493497ml-p0001 - p0002#page2.tif	

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UC Case No. 99-566-4

**LICENSE TO THE UNITED STATES GOVERNMENT**

This instrument confirms to the United States Government, as represented by the National Institutes of Health, an irrevocable, nonexclusive, nontransferable, royalty-free license to practice or have practiced on its behalf throughout the world the following subject invention:

Invention Title : The Protein Phylogenetic Profile Method For Determining Protein Functions From Genomic Sequences

Inventors : David Eisenberg, Edward M. Marcotte, Matteo Pellegrin, Michael J. Thompson and Todd O. Yeates

Patent Application Title : A Rosetta Stone Method For Detecting Protein Function And Protein-Protein Interactions From Genome Sequences

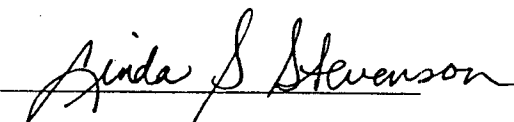
Serial No. : 09/493,497

Filing Date : January 28, 2000

Country (if other than U.S.) : Undetermined

This subject invention was made with National Institutes of Health Grant No. GM31299.

Principal rights to this subject invention have been left with The Regents of the University of California, Licensor.

Signed: 

Name: Linda S. Stevenson

Title: Manager, Patent Prosecution  
Office of Technology Transfer

Date: October 23, 2000

**PATENT**

**RECORDED: 12/17/2008**

**REEL: 021993 FRAME: 0371**