

PATENT ASSIGNMENT

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SUBMISSION TYPE:	NEW ASSIGNMENT				
NATURE OF CONVEYANCE:	EXECUTIVE ORDER 9424, CONFIRMATORY LICENSE				
CONVEYING PARTY DATA					
<table border="1"> <thead> <tr> <th>Name</th> <th>Execution Date</th> </tr> </thead> <tbody> <tr> <td>J. DAVID GLADSTONE INSTITUTES</td> <td>11/16/2012</td> </tr> </tbody> </table>		Name	Execution Date	J. DAVID GLADSTONE INSTITUTES	11/16/2012
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J. DAVID GLADSTONE INSTITUTES	11/16/2012				
RECEIVING PARTY DATA					
Name:	National Institutes of Health (NIH), U.S. Dept. of Health and Human Services (DHHS), U.S. Government				
Street Address:	NIH Division of Extramural Inventions and Technology Resources (DEITR)				
Internal Address:	6705 Rockledge Drive, Suite 310, MSC 7980				
City:	Bethesda				
State/Country:	MARYLAND				
Postal Code:	20892-7980				
PROPERTY NUMBERS Total: 1					
<table border="1"> <thead> <tr> <th>Property Type</th> <th>Number</th> </tr> </thead> <tbody> <tr> <td>Application Number:</td> <td>13625597</td> </tr> </tbody> </table>		Property Type	Number	Application Number:	13625597
Property Type	Number				
Application Number:	13625597				
CORRESPONDENCE DATA					
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Total Attachments: 1 source=13625597,LAB,11-19-2012#page1.tif					

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Invention Title: Protein Kinase D as a Mediator of Synaptic Plasticity and Potential

Therapeutic Target in AD and Huntington's Disease

Inventor(s): Matthew Campioni, Sarah Carter, Hong Joo Kim, Steven M. Finkbeiner, Vikram Rao,

Eva LaDow

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Patent or Application Serial No.: USSN 13/1625,597

Grant/Contract Number(s): NS039074, AG022074

Foreign Applications filed/intended in (countries): European Patent Office, Japan

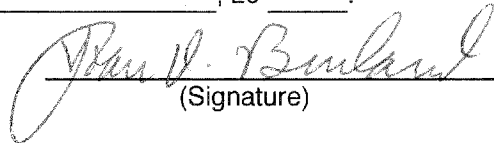
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Signed this 16 day of November, 2012.

By Joan V. Bruland, JD
(Institutional Business Official)


(Signature)

Title VP for Intellectual Property and Legal Affairs

For J. DAVID GLADSTONE INSTITUTES
(Grantee/Contractor Organization)

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