

PATENT ASSIGNMENT

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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
Icagen, Inc.	06/23/2010
RECEIVING PARTY DATA	
Name:	Applied Genetic Technologies Corporation
Street Address:	11801 Research Drive
Internal Address:	Suite D
City:	Alachua
State/Country:	FLORIDA
Postal Code:	32615
PROPERTY NUMBERS Total: 1	
Property Type	Number
Patent Number:	7141419
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NAME OF SUBMITTER:	Julie Marie Gottselig
Total Attachments: 3 source=119561-00802 assignment#page1.tif source=119561-00802 assignment#page2.tif source=119561-00802 assignment#page3.tif	

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PATENT ASSIGNMENT

WHEREAS, Icagen, Inc., a Delaware corporation having a mailing address of 4222 Emperor Boulevard, Suite 350, Durham, NC 27703 (hereinafter referred to as "Assignor"), owns the entire right, title and interest in and to those patents and patent applications as set forth on Schedule A attached hereto:

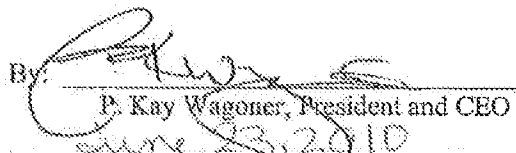
WHEREAS, Applied Genetic Technologies Corporation., a Delaware corporation having a mailing address of 11801 Research Drive, Suite D, Alachua, FL 32615 (hereinafter referred to as "Assignee") is desirous of acquiring the entire right, title, and interest in and to the aforesaid patents and patent applications, and to all related intellectual property; and

WHEREAS, Assignor and Assignee are desirous of confirming the assignment for purposes of filing the same with the United States Patent and Trademark Office and other appropriate governmental offices.

NOW, THEREFORE, for good and valuable consideration, receipt of which is hereby acknowledged, Assignor hereby sells, transfers, assigns and delivers unto Assignee, effective as of the date hereof, the entire right, title and interest in and to the aforesaid patents and patent applications, and to all reissues and reexaminations thereof, as well as the underlying invention(s) and all improvements thereto, and all continuations, continuations-in-part, and further or other proceedings of any kind whatsoever embodied in, related to or associated with the aforesaid patents and patent applications. Assignor hereby agrees to cooperate with Assignee hereunder in all such legal actions by Assignee but at Assignee's expense.

IN WITNESS WHEREOF, this Assignment has been executed by on behalf of Assignor by its duly authorized officer as of the date hereof.

Icagen, Inc.

By: 
P. Kay Wagoner, President and CEO
Date: June 23, 2010

Schedule A

Title	Inventor	App. No. Filing Date	Patent No. Issue Date	Publication No. Publication Date	Status
CNG3B: Novel Cyclic Nucleotide-Gated Cation Channel	Christopher D. Creech Timothy James Jegla	00/204445 05/15/2000			Inactive - Expired
CNG3B: A Novel Cyclic Nucleotide-Gated Cation Channel	Christopher D. Creech Timothy James Jegla	2001283183 05/15/2001	2001283183		Granted
CNG3B: A Novel Cyclic Nucleotide-Gated Cation Channel	Christopher D. Creech Timothy James Jegla	2408847 05/15/2001			Pending
CNG3B: A Novel Cyclic Nucleotide-Gated Cation Channel	Christopher D. Creech Timothy James Jegla	01937448.1 05/15/2001	P60127663.0 04/04/2007	1282704 02/12/2003	Granted
CNG3B: A Novel Cyclic Nucleotide-Gated Cation Channel	Christopher D. Creech Timothy James Jegla	01937448.1 05/15/2001	1282704 04/04/2007	1282704 02/12/2003	Granted
CNG3B: A Novel Cyclic Nucleotide-Gated Cation Channel	Christopher D. Creech Timothy James Jegla	01937448.1 05/15/2001	1282704 04/04/2007	1282704 02/12/2003	Granted
CNG3B: A Novel Cyclic Nucleotide-Gated Cation Channel	Christopher D. Creech Timothy James Jegla	01937448.1 05/15/2001	1282704 04/04/2007	1282704 02/12/2003	Granted
CNG3B: A Novel Cyclic Nucleotide-Gated Cation Channel	Christopher D. Creech Timothy James Jegla	01937448.1 05/15/2001	1282704 04/04/2007	1282704 02/12/2003	Granted
CNG3B: A Novel Cyclic Nucleotide-Gated Cation Channel	Christopher D. Creech Timothy James Jegla	2001- 585299 05/15/2001		2006-501501 01/20/2005	Pending - Published
CNG3B: A Novel Cyclic Nucleotide-Gated Cation Channel	Christopher D. Creech Timothy James Jegla	01/15514 05/15/2001		WO01/86090 11/22/2001	Expired - Nat. Phase
Isolated Nucleic Acids Encoding Cyclic Nucleotide-Gated Cation Channel Subunit 3B (CNG3B) Polypeptides	Christopher D. Creech Timothy James Jegla	09/855828 05/14/2001	7141419 11/28/2008	US-2004- 0137433-A1 07/15/2004	Granted

CH33B, A Novel Cyclic Nucleoside Gated Cellon Channel	Christopher D. Creach Timothy James Jegla	11/686428 10/29/2008	7371823 05/13/2009	US-2008- 0004430-A1 01/03/2008	Granted
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