

PATENT ASSIGNMENT

Electronic Version v1.1
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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
GPI IP, LLC d/b/a MGI Pharma	04/05/2007
RECEIVING PARTY DATA	
Name:	GliaMed, Inc
Street Address:	3960 Broadway
Internal Address:	3rd Floor
City:	New York
State/Country:	NEW YORK
Postal Code:	10032
PROPERTY NUMBERS Total: 1	
Property Type	Number
Patent Number:	6417209
CORRESPONDENCE DATA	
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ATTORNEY DOCKET NUMBER:	23134 XXA
NAME OF SUBMITTER:	SANDER RABIN

Total Attachments: 78
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PATENT ASSIGNMENT

This PATENT ASSIGNMENT is entered into as of April 5, 2007, by and between GPI IP, LLC, d/b/a MGI PHARMA ("Assignor"), a corporation organized and existing under the laws of the State of Delaware, with offices at 6611 Tributary Street, Baltimore, MD 21224, and GliaMed, Inc. ("Assignee"), a corporation organized and existing under the laws of the State of New York, with offices at 3960 Broadway, 3rd Floor, New York, NY 10032.

WHEREAS, Assignor owns certain rights, title and interest in and to certain patents and patent applications which are pending and registered in the United States and elsewhere in the world (as indicated on Appendix A) and listed on Appendix A hereto (the "Patents"); and

WHEREAS, the Assignor has agreed to assign its entire right, title and interest in and to the Patents to the Assignee, and the Assignee has agreed to accept such assignment;

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the Assignor does hereby assign to the Assignee, Assignor's entire right, title and interest in and to the Patents and all divisions, continuations, continuation patent applications ("CPAs"), and continuations-in-part of these applications, all patents issuing from such applications, divisions, continuations, CPAs and continuations-in-part, and all reissues, reexaminations and extensions of all such patents; and the Assignor hereby authorizes and requests the Commissioner of Patents and Trademarks to issue all patents for said invention, or patents resulting therefrom, to the Assignee; to have and to hold for the sole and exclusive use and benefit of the Assignee, its successors, assigns or other legal representatives, at common law and/or to the full end of the term or terms for which any and all of said Patents may issue, to the same extent as the Assignor would hold and enjoy if this Assignment and sale had not been made; together with all claims for damages by reason of past infringement of the Patents with the right to sue for and collect the same for its own use and benefit, and for the use and on behalf of its successors, assigns or other legal representatives.

The Assignor also does hereby sell, assign and transfer to the Assignee, its successors and assigns, Assignor's entire right, title and interest in and to said Patents or applications, in all countries of the world foreign to the United States, including the right to file applications and obtain patents based on the Patents or applications in the name of Assignee, its successors and assigns, in said countries and including all rights of priority in said countries under the terms of any applicable international convention; to have and to hold for the sole and exclusive use and benefit of the Assignee, its successors and assigns, to the full end of the term or terms for which any and all of said Letters Patent based on said Patents or applications may issue, to the same extent as the Assignor would hold and enjoy if this Assignment had not been made.

The Assignor agrees to execute and deliver such additional instruments and other documents and use commercially reasonable efforts to take or cause to be taken, all actions and

to do, or cause to be done, all things reasonably necessary under applicable law to consummate the transactions contemplated hereby.

IN WITNESS WHEREOF, Assignor, expressly intending to be legally bound hereby, has caused this Assignment to be executed by its duly authorized officer as of the 5th day of April 2007.

GPI IP, LLC., D/B/A MGI PHARMA

By: 

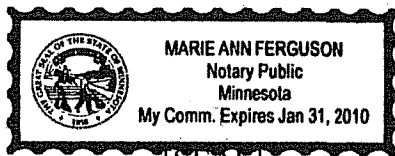
Name: Eric P. Loukas

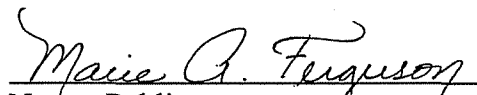
Title: Executive Vice President, COO, General Counsel & Corporate Secretary

ACKNOWLEDGMENT

STATE OF Minnesota)
) ss:
COUNTY OF Hennepin)

On this 5 day of April, 2007, Eric P. Loukas, the Exec. VP + COO of MGI GP, Inc., d/b/a MGI PHARMA, to me personally known, personally appeared before me and stated that the foregoing instrument was signed on behalf of such corporation pursuant to proper corporate authority, and acknowledged the execution of the instrument as the free act and deed of the corporation.




Notary Public
My Commission Expires: 1-31-2010

APPENDIX A

ASSIGNED PATENT RIGHTS

Ref. No.	Invention Title	Inventor	Country	Application	Filing Date	Publication No.	Patent	Issue Date
2001	Rotamase Enzyme Activity Inhibitors	Gregory S. Hamilton Joseph P. Steiner		09/805,249	3/14/2001			6/6/2006
2003	Methods for Treating Erectile Dysfunction	Joseph P. Steiner Heather Valentine			9/15/2003			
2004	Pharmaceutical Compositions	Dordunoo, Stephen K			1/24/2004			
22762	Small Molecule Inhibitors of Rotamase Enzyme Activity	Gregory S. Hamilton Joseph P. Steiner	JP	Hei 7-246895	8/31/1995		3,557,593	5/28/2004
22762	Small Molecule Inhibitors of Rotamase Enzyme Activity	Gregory S. Hamilton Joseph P. Steiner		08/479,436	6/7/1995		5,614,547	3/25/1997
22762	Small Molecule Inhibitors of Rotamase Enzyme Activity	Gregory S. Hamilton Joseph P. Steiner	ZA	96/8984	10/25/1996		96/8984	8/26/1998
22762 C	Small Molecule Inhibitors of Rotamase Enzyme Activity	Joseph P. Steiner Gregory S. Hamilton	GB	9905606.1	3/12/1999	2,332,672		
22762 C	Small Molecule Inhibitors of Rotamase Enzyme Activity	Joseph P. Steiner Gregory S. Hamilton	IL	135937	5/2/2000			
22762 C	Small Molecule Inhibitors of Rotamase Enzyme Activity	Joseph P. Steiner Gregory S. Hamilton	JP	2002-113933	4/16/2002	2002371058		
22762 C	Small Molecule Inhibitors of Rotamase Enzyme Activity	Joseph P. Steiner Gregory S. Hamilton	SG	9906131-9	6/5/1996			

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Ref. No.	Invention Title	Inventor	Country	Application	Filing Date	Publication No.	Patent	Issue Date
22762 XY6	Pyrrolidine Derivatives and Processes for Preparing Same	Joseph P. Steiner Gregory S. Hamilton		09/605,475	6/28/2000			12/31/2002
22762 XY7	Small Molecule Inhibitors of Rotamase Enzyme Activity	Gregory S. Hamilton Joseph P. Steiner			10/23/2000			
22762- XY8A	Small Molecule Inhibitors of Rotamase Enzyme Activity	Gregory S. Hamilton Joseph P. Steiner			6/27/2005			
22762 YY	Small Molecule Inhibitors of Rotamase Enzyme	Joseph P. Steiner Gregory S. Hamilton			7/21/1999			1/21/2002
22762A	Small Molecule Inhibitors of Rotamase Enzyme Activity	Gregory S. Hamilton	AU	35062-99	6/15/1999	742575	742575	5/2/2002
22762A	Small Molecule Inhibitors of Rotamase Enzyme Activity	Gregory S. Hamilton	BR	9608444-8	4/26/2000			
22762A	Small Molecule Inhibitors of Rotamase Enzyme Activity	Gregory S. Hamilton	DK	1999 01518	6/5/1996			

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Ref. No.	Invention Title	Inventor	Country	Application	Filing Date	Publication No.	Patent	Issue Date
22762A	Small Molecule Inhibitors of Rotamase Enzyme Activity	Gregory S. Hamilton	EP	99126231.2	6/5/1996		0 992 492	8/25/2004
22762A	Small Molecule Inhibitors of Rotamase Enzyme Activity	Gregory S. Hamilton	GB	9815112.9	6/5/1996		2324527	12/22/1999
22762A	Small Molecule Inhibitors of Rotamase Enzyme Activity	Gregory S. Hamilton	HK	00100914.3	6/5/1996	24/2000	1013287	6/16/2000
22762A	Small Molecule Inhibitors of Rotamase Enzyme Activity	Gregory S. Hamilton	JP	Hei 11-43437	6/5/1996			
22762A	Small Molecule Inhibitors of Rotamase Enzyme Activity	Gregory S. Hamilton	SE	9903136-1	9/6/1999			
22762A	Small Molecule Inhibitors of Rotamase Enzyme Activity	Gregory S. Hamilton	SG	9906130-1	6/5/1996	0094722		
22762AR XX	Carboxylic Acids and Carboxylic Acid Isosteres of N-Heterocyclic Compounds	Mark H. Norman Yong-Qian Wu Gregory S. Hamilton	AU	18413/00	12/3/1999	767468		
22762AR XX	Carboxylic Acids and Carboxylic Acid Isosteres of N-Heterocyclic Compounds	Mark H. Norman Yong-Qian Wu Gregory S. Hamilton	BR	PI9916461-2	12/3/1999			

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Ref. No.	Invention Title	Inventor	Country	Application	Filing Date	Publication No.	Patent	Issue Date
22762AR XX	Carboxylic Acids and Carboxylic Acid Isosteres of N-Heterocyclic Compounds	Mark H. Norman Yong-Qian Wu Gregory S. Hamilton	CA	2,353,460	12/3/1999			
22762AR XX	Carboxylic Acids and Carboxylic Acid Isosteres of N-Heterocyclic Compounds	Mark H. Norman Yong-Qian Wu Gregory S. Hamilton	CN	99 8 13966.1	12/3/1999	1330634A	99813966.1	8/3/2005
22762AR XX	Carboxylic Acids and Carboxylic Acid Isosteres of N-Heterocyclic Compounds	Mark H. Norman Yong-Qian Wu Gregory S. Hamilton	CZ	PV 2001-1971	12/3/1999			
22762AR XX	Carboxylic Acids and Carboxylic Acid Isosteres of N-Heterocyclic Compounds	Mark H. Norman Yong-Qian Wu Gregory S. Hamilton	EP	99 961 930.7	12/3/1999		1 135 370	10/15/2003
22762AR XX	Carboxylic Acids and Carboxylic Acid Isosteres of N-Heterocyclic Compounds	Mark H. Norman Yong-Qian Wu Gregory S. Hamilton	HU	P0105027	12/3/1999			
22762AR XX	Carboxylic Acids and Carboxylic Acid Isosteres of N-Heterocyclic Compounds	Mark H. Norman Yong-Qian Wu Gregory S. Hamilton	IL	143392	12/3/1999			
22762AR XX	Carboxylic Acids and Carboxylic Acid Isosteres of N-Heterocyclic Compounds	Mark H. Norman Yong-Qian Wu Gregory S. Hamilton	JP	2000-585230	12/3/1999			

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22762AR XX	Carboxylic Acids and Carboxylic Acid Isosteres of N-Heterocyclic Compounds	Mark H. Norman Yong-Qian Wu Gregory S. Hamilton	KR	2001-7007002	12/3/1999			
22762AR XX	Carboxylic Acids and Carboxylic Acid Isosteres of N-Heterocyclic Compounds	Mark H. Norman Yong-Qian Wu Gregory S. Hamilton	MX	2001/005549	12/3/1999			
22762AR XX	Carboxylic Acids and Carboxylic Acid Isosteres of N-Heterocyclic Compounds	Mark H. Norman Yong-Qian Wu Gregory S. Hamilton	NO	20012765	12/3/1999			
22762AR XX	Carboxylic Acids and Carboxylic Acid Isosteres of N-Heterocyclic Compounds	Mark H. Norman Yong-Qian Wu Gregory S. Hamilton	NZ	511673	12/3/1999		511673	7/5/2004
22762AR XX	Carboxylic Acids and Carboxylic Acid Isosteres of N-Heterocyclic Compounds	Mark H. Norman Yong-Qian Wu Gregory S. Hamilton	PL	P-348715	12/3/1999			
22762AR XX	Carboxylic Acids and Carboxylic Acid Isosteres of N-Heterocyclic Compounds	Mark H. Norman Yong-Qian Wu Gregory S. Hamilton		1	12/2/1999		6,331,537	12/18/2001
22762AR XX	Carboxylic Acids and Carboxylic Acid Isosteres of N-Heterocyclic Compounds	Mark H. Norman Yong-Qian Wu Gregory S. Hamilton			12/3/1999	00/32588		

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Ref. No.	Invention Title	Inventor	Country	Application	Filing Date	Publication No.	Patent	Issue Date
22762AR-XX	Carboxylic Acids and Carboxylic Acid Isosteres of N-Heterocyclic Compounds	Mark H. Norman Yong-Qian Wu Gregory S. Hamilton	ZA	2001/4397	12/3/1999			
22762AR-X	Carboxylic Acids and Carboxylic Acid Isosteres of N-Heterocyclic Compounds	Mark H. Norman Gregory S. Hamilton Yong-Qian Wu	AU	17081/99	12/3/1998		772472	8/12/2004
22762AR-X	Carboxylic Acids and Carboxylic Acid Isosteres of N-Heterocyclic Compounds	Mark H. Norman Gregory S. Hamilton Yong-Qian Wu	BR	PI9815920-8	12/3/1998			
22762AR-X	Carboxylic Acids and Carboxylic Acid Isosteres of N-Heterocyclic Compounds	Mark H. Norman Gregory S. Hamilton Yong-Qian Wu	CA	2,333,963	12/3/1998			
22762AR-X	Carboxylic Acids and Carboxylic Acid Isosteres of N-Heterocyclic Compounds	Mark H. Norman Gregory S. Hamilton Yong-Qian Wu	CN	98 8 14099.3	12/3/1998	1336915A		
22762AR-X	Carboxylic Acids and Carboxylic Acid Isosteres of N-Heterocyclic Compounds	Mark H. Norman Gregory S. Hamilton Yong-Qian Wu	CZ	PV 2000-4471	12/3/1998			
22762AR-X	Carboxylic Acids and Carboxylic Acid Isosteres of N-Heterocyclic Compounds	Mark H. Norman Gregory S. Hamilton Yong-Qian Wu	EP	98 961 866.5	12/3/1998			

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Ref. No.	Invention Title	Inventor	Country	Application	Filing Date	Publication No.	Patent	Issue Date
22762AR-X	Carboxylic Acids and Carboxylic Acid Isosteres of N-Heterocyclic Compounds	Mark H. Norman Gregory S. Hamilton Yong-Qian Wu	HK	0110678.5	9/21/2001	1039319A		
22762AR-X	Carboxylic Acids and Carboxylic Acid Isosteres of N-Heterocyclic Compounds	Mark H. Norman Gregory S. Hamilton Yong-Qian Wu	HU	P0102923	12/3/1998			12/28/2001
22762AR-X	Carboxylic Acids and Carboxylic Acid Isosteres of N-Heterocyclic Compounds	Mark H. Norman Gregory S. Hamilton Yong-Qian Wu	IL	140042	12/3/1998			
22762AR-X	Carboxylic Acids and Carboxylic Acid Isosteres of N-Heterocyclic Compounds	Mark H. Norman Gregory S. Hamilton Yong-Qian Wu	JP	2000-552093	12/3/1998			
22762AR-X	Carboxylic Acids and Carboxylic Acid Isosteres of N-Heterocyclic Compounds	Mark H. Norman Gregory S. Hamilton Yong-Qian Wu	KR	2000-7013614	12/3/1998			
22762AR-X	Carboxylic Acids and Carboxylic Acid Isosteres of N-Heterocyclic Compounds	Mark H. Norman Gregory S. Hamilton Yong-Qian Wu	MX	011843	12/3/1998			
22762AR-X	Carboxylic Acids and Carboxylic Acid Isosteres of N-Heterocyclic Compounds	Mark H. Norman Gregory S. Hamilton Yong-Qian Wu	NO	20005903	12/3/1998			

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Ref. No.	Invention Title	Inventor	Country	Application	Filing Date	Publication No.	Patent	Issue Date
22762AR-X	Carboxylic Acids and Carboxylic Acid Isosteres of N-Heterocyclic Compounds	Mark H. Norman Gregory S. Hamilton Yong-Qian Wu	NZ	508462	12/3/1998		508462	6/8/2004
22762AR-X	Carboxylic Acids and Carboxylic Acid Isosteres of N-Heterocyclic Compounds	Mark H. Norman Gregory S. Hamilton Yong-Qian Wu	PL	P.344 580	12/3/1998			
22762AR-X	Carboxylic Acids and Carboxylic Acid Isosteres of N-Heterocyclic Compounds	Mark H. Norman Gregory S. Hamilton Yong-Qian Wu	SK	PV 1831-2000	12/3/1998			
22762AR-X	Carboxylic Acids and Carboxylic Acid Isosteres of N-Heterocyclic Compounds	Mark H. Norman Gregory S. Hamilton Yong-Qian Wu	TW	87120045	12/3/1998			
22762AR-X	Carboxylic Acids and Carboxylic Acid Isosteres of N-Heterocyclic Compounds	Mark H. Norman Gregory S. Hamilton Yong-Qian Wu			12/3/1998			
22762AR-X	Carboxylic Acids and Carboxylic Acid Isosteres of N-Heterocyclic Compounds	Mark H. Norman Gregory S. Hamilton Yong-Qian Wu			12/3/1998			
22762AR-X	Carboxylic Acids and Carboxylic Acid Isosteres of N-Heterocyclic Compounds	Mark H. Norman Gregory S. Hamilton Yong-Qian Wu	ZA	98/11063	12/3/1998		98/11063	8/30/2000

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Ref. No.	Invention Title	Inventor	Country	Application	Filing Date	Publication No.	Patent	Issue Date
22762AR-XXA	Carboxylic Acids and Carboxylic Acid Isosteres of N-Heterocyclic Compounds	Gregory S. Hamilton Yong-Qian Wu Mark H. Norman			8/2/2001	0186961-A1		
22762B	Small Molecule Inhibitors of Rotamase Enzyme Activity	Gregory S. Hamilton Joseph P. Steiner	AU	36063/99	6/5/1999		733685	9/6/2001
22762B	Small Molecule Inhibitors of Rotamase Enzyme Activity	Gregory S. Hamilton Joseph P. Steiner	DK	1999 01519	10/27/1999			
22762B	Small Molecule Inhibitors of Rotamase Enzyme Activity	Gregory S. Hamilton Joseph P. Steiner	GB	9817938.5				
22762B	Small Molecule Inhibitors of Rotamase Enzyme Activity	Gregory S. Hamilton Joseph P. Steiner	IL	134562	2/15/2000		134562	9/21/2004
22762B	Small Molecule Inhibitors of Rotamase Enzyme Activity	Gregory S. Hamilton Joseph P. Steiner	JP	Hei 11-235727	8/23/1999	00-169444		
22762B	Small Molecule Inhibitors of Rotamase Enzyme Activity	Gregory S. Hamilton Joseph P. Steiner	SG	9905533-7	6/5/1996		99293	10/27/2003
22762-X	Small Molecule Inhibitors of Rotamase Enzyme Activity	Joseph P. Steiner Gregory S. Hamilton	AR	338678	10/25/1996			

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Ref. No.	Invention Title	Inventor	Country	Application	Filing Date	Publication No.	Patent	Issue Date
22762-X	Small Molecule Inhibitors of Rotamase Enzyme Activity	Joseph P. Steiner Gregory S. Hamilton	AT	96918384.7	6/5/1996	00/45	0769006	9/28/2000
22762-X	Small Molecule Inhibitors of Rotamase Enzyme Activity	Joseph P. Steiner Gregory S. Hamilton	AU	61062/96	9/19/1997			
22762-X	Small Molecule Inhibitors of Rotamase Enzyme Activity	Joseph P. Steiner Gregory S. Hamilton	BE	96918384.7	11/8/1996			
22762-X	Small Molecule Inhibitors of Rotamase Enzyme Activity	Joseph P. Steiner Gregory S. Hamilton	BR	9608444-8	10/31/1997			
22762-X	Small Molecule Inhibitors of Rotamase Enzyme Activity	Joseph P. Steiner Gregory S. Hamilton	CA	2,206,799	8/14/1997			
22762-X	Small Molecule Inhibitors of Rotamase Enzyme Activity	Joseph P. Steiner Gregory S. Hamilton	CH	2790/96	6/5/1996		668 775	3/13/1998
22762-X	Small Molecule Inhibitors of Rotamase Enzyme Activity	Joseph P. Steiner Gregory S. Hamilton	CN	96194554.0	11/26/1997		96194554.0	12/8/2004
22762-X	Small Molecule Inhibitors of Rotamase Enzyme Activity	Joseph P. Steiner Gregory S. Hamilton	CZ	PV 2330-97	6/5/1996		292529	8/19/2003

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22762-X	Small Molecule Inhibitors of Rotamase Enzyme Activity	Joseph P. Steiner Gregory S. Hamilton	DE	196 80 256.3	6/6/1996		19680256	6/6/1996
22762-X	Small Molecule Inhibitors of Rotamase Enzyme Activity	Joseph P. Steiner Gregory S. Hamilton	DK	1257/96	11/8/1996			
22762-X	Small Molecule Inhibitors of Rotamase Enzyme Activity	Joseph P. Steiner Gregory S. Hamilton	EA	EA-97-0361-US	12/4/1997		002774	8/29/2002
22762-X	Small Molecule Inhibitors of Rotamase Enzyme Activity	Joseph P. Steiner Gregory S. Hamilton	EP	96918384.7	11/8/1996	00/45	0769006	9/28/2000
22762-X	Small Molecule Inhibitors of Rotamase Enzyme Activity	Joseph P. Steiner Gregory S. Hamilton	ES	P9650030	11/8/1996			
22762-X	Small Molecule Inhibitors of Rotamase Enzyme Activity	Joseph P. Steiner Gregory S. Hamilton	FI	964328	10/28/1996			
22762-X	Small Molecule Inhibitors of Rotamase Enzyme Activity	Joseph P. Steiner Gregory S. Hamilton	FR	96918384.7	11/8/1996	00/45	0769006	9/28/2000
22762-X	Small Molecule Inhibitors of Rotamase Enzyme Activity	Joseph P. Steiner Gregory S. Hamilton	GB	9624257.3	6/5/1996		2,305,176	12/22/1999

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22762-X	Small Molecule Inhibitors of Rotamase Enzyme Activity	Joseph P. Steiner Gregory S. Hamilton	GR	20010400154	6/5/1996		3035326	1/21/2002
22762-X	Small Molecule Inhibitors of Rotamase Enzyme Activity	Joseph P. Steiner Gregory S. Hamilton	HK	98114580.0	6/5/1996		1013287	6/16/2000
22762-X	Small Molecule Inhibitors of Rotamase Enzyme Activity	Joseph P. Steiner Gregory S. Hamilton	HU	PO 400694	6/5/1996			
22762-X	Small Molecule Inhibitors of Rotamase Enzyme Activity	Joseph P. Steiner Gregory S. Hamilton	IE	96918384.7	11/8/1996	00/45	0769006	9/28/2000
22762-X	Small Molecule Inhibitors of Rotamase Enzyme Activity	Joseph P. Steiner Gregory S. Hamilton	IL	121621	8/26/1997			
22762-X	Small Molecule Inhibitors of Rotamase Enzyme Activity	Joseph P. Steiner Gregory S. Hamilton	IN	2324/Del/96	10/25/1996			
22762-X	Small Molecule Inhibitors of Rotamase Enzyme Activity	Joseph P. Steiner Gregory S. Hamilton	IT	67104BE/2001	6/5/1996			
22762-X	Small Molecule Inhibitors of Rotamase Enzyme Activity	Joseph P. Steiner Gregory S. Hamilton	JP	9-501958	2/6/1997	2000503626	3,561,843	6/11/2004

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Ref. No.	Invention Title	Inventor	Country	Application	Filing Date	Publication No.	Patent	Issue Date
22762-X	Small Molecule Inhibitors of Rotamase Enzyme Activity	Joseph P. Steiner Gregory S. Hamilton	LT	LT-98-001	6/5/1996		LT 4484	3/25/1999
22762-X	Small Molecule Inhibitors of Rotamase Enzyme Activity	Joseph P. Steiner Gregory S. Hamilton	LU	88833	11/7/1996		88833	1/15/1997
22762-X	Small Molecule Inhibitors of Rotamase Enzyme Activity	Joseph P. Steiner Gregory S. Hamilton	LV	P-97-243	6/5/1996			
22762-X	Small Molecule Inhibitors of Rotamase Enzyme Activity	Joseph P. Steiner Gregory S. Hamilton	MC	96918384.7	11/8/1996	00/45	0769006	9/28/2000
22762-X	Small Molecule Inhibitors of Rotamase Enzyme Activity	Joseph P. Steiner Gregory S. Hamilton	MX	976714	9/3/1997		203552	8/7/2001
22762-X	Small Molecule Inhibitors of Rotamase Enzyme Activity	Joseph P. Steiner Gregory S. Hamilton	MY	9704574	10/1/1997		203552	8/7/2001
22762-X	Small Molecule Inhibitors of Rotamase Enzyme Activity	Joseph P. Steiner Gregory S. Hamilton	NO	97.4213	6/5/1996		317447	11/1/2004
22762-X	Small Molecule Inhibitors of Rotamase Enzyme Activity	Joseph P. Steiner Gregory S. Hamilton	NZ	310292	6/24/1997		310292	8/9/2001

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22762-X	Small Molecule Inhibitors of Rotamase Enzyme Activity	Joseph P. Steiner Gregory S. Hamilton	PH	I-54617	10/25/1996			
22762-X	Small Molecule Inhibitors of Rotamase Enzyme Activity	Joseph P. Steiner Gregory S. Hamilton	PL	P323300	6/5/1996			
22762-X	Small Molecule Inhibitors of Rotamase Enzyme Activity	Joseph P. Steiner Gregory S. Hamilton	PT	9640633	11/8/1996		9640633	12/6/2005
22762-X	Small Molecule Inhibitors of Rotamase Enzyme Activity	Joseph P. Steiner Gregory S. Hamilton	RU	Ru 97111860	6/27/1997		RU 2186770	8/10/2002
22762-X	Small Molecule Inhibitors of Rotamase Enzyme Activity	Joseph P. Steiner Gregory S. Hamilton	SE	9604098-5	11/8/1996		523 522	4/27/2004
22762-X	Small Molecule Inhibitors of Rotamase Enzyme Activity	Joseph P. Steiner Gregory S. Hamilton	SG	9705587-5	12/5/1997		50041	4/15/2002
22762-X	Small Molecule Inhibitors of Rotamase Enzyme Activity	Joseph P. Steiner Gregory S. Hamilton	SI	P 96 2 0091	6/5/1996			
22762-X	Small Molecule Inhibitors of Rotamase Enzyme Activity	Joseph P. Steiner Gregory S. Hamilton	TR	97/01504	12/4/1997			

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Ref. No.	Invention Title	Inventor	Country	Application	Filing Date	Publication No.	Patent	Issue Date
22762-X	Small Molecule Inhibitors of Rotamase Enzyme Activity	Joseph P. Steiner Gregory S. Hamilton	TW	85113067	10/24/1996		142795	
22762-X	Small Molecule Inhibitors of Rotamase Enzyme Activity	Joseph P. Steiner Gregory S. Hamilton	3	08/650,461	5/21/1996		1	1/12/1999
22762-X	Small Molecule Inhibitors of Rotamase Enzyme Activity	Joseph P. Steiner Gregory S. Hamilton)	1	6/5/1996			
22762-X	Small Molecule Inhibitors of Rotamase Enzyme Activity	Joseph P. Steiner Gregory S. Hamilton	ZA	96/8983	10/25/1996			
22762-XA	Small Molecule Inhibitors of Rotamase Enzyme Activity	Gregory S. Hamilton Joseph P. Steiner	AR	P01 01 04364	9/14/2001			
22762-XA	Small Molecule Inhibitors of Rotamase Enzyme Activity	Gregory S. Hamilton Joseph P. Steiner	BR	004238	6/28/2001			
22762-XA	Small Molecule Inhibitors of Rotamase Enzyme Activity	Gregory S. Hamilton Joseph P. Steiner	CA	2,352,900	7/24/2001			
22762-XA	Small Molecule Inhibitors of Rotamase Enzyme Activity	Gregory S. Hamilton Joseph P. Steiner	DE	196 55 267.2	10/28/2002			

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Ref. No.	Invention Title	Inventor	Country	Application	Filing Date	Publication No.	Patent	Issue Date
22762-XA	Small Molecule Inhibitors of Rotamase Enzyme Activity	Gregory S. Hamilton Joseph P. Steiner	KR	2001-7007049	6/5/2001			
22762-XA	Small Molecule Inhibitors of Rotamase Enzyme Activity	Gregory S. Hamilton Joseph P. Steiner	MX	2001/004295	4/27/2001			
22762-XA	Small Molecule Inhibitors of Rotamase Enzyme Activity	Gregory S. Hamilton Joseph P. Steiner	NZ	510086	2/21/2001		510086	7/7/2003
22762-XA	Small Molecule Inhibitors of Rotamase Enzyme Activity	Gregory S. Hamilton Joseph P. Steiner	PT	PT 102940 A	4/14/2003	09/03	102940	6/17/2005
22762-XA	Small Molecule Inhibitors of Rotamase Enzyme Activity	Gregory S. Hamilton Joseph P. Steiner	TR	2000/01644	6/5/1996			
22762-XA	Small Molecule Inhibitors of Rotamase Enzyme Activity	Gregory S. Hamilton Joseph P. Steiner	TW	88118312	8/22/1999			
22762-XB	Small Molecule Inhibitors of Rotamase Enzyme Activity	Gregory S. Hamilton Joseph P. Steiner	AR	P01 01 04365	9/14/2001			
22762-XB	Small Molecule Inhibitors of Rotamase Enzyme Activity	Gregory S. Hamilton Joseph P. Steiner	AT	A 1462/2000	8/24/2000			

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Ref. No.	Invention Title	Inventor	Country	Application	Filing Date	Publication No.	Patent	Issue Date
22762-XB	Small Molecule Inhibitors of Rotamase Enzyme Activity	Gregory S. Hamilton Joseph P. Steiner	BR	PI9612868-2	6/5/1996			
22762-XB	Small Molecule Inhibitors of Rotamase Enzyme Activity	Gregory S. Hamilton Joseph P. Steiner	NZ	519534	6/12/2002			
22762-XC	Small Molecule Inhibitors of Rotamase Enzyme Activity	Joseph P. Steiner Gregory S. Hamilton	AT	A 1463/2000	8/1/2001			
22762-XC	Small Molecule Inhibitors of Rotamase Enzyme Activity	Joseph P. Steiner Gregory S. Hamilton	BR	9612869-0	6/28/2001			
22762-X-S	Pyrrolidine Derivative for Vision and Memory Disorders	Joseph P. Steiner Douglas T. Ross Gregory S. Hamilton Hansjorg Sauer		09/134,423	8/14/1998		3	4/17/2001
22762-X-S	Pyrrolidine Derivative for Vision and Memory Disorders	Joseph P. Steiner Douglas T. Ross Gregory S. Hamilton Hansjorg Sauer			8/12/1999	00/09124		
22762XS-A	Pyrrolidine Derivatives For Vision and Memory Disorders	Hansjorg Sauer Gregory S. Hamilton Douglas T. Ross Joseph P. Steiner			4/17/2001			
22762-X-T	Pyrrolidine Derivative Hair Growth Compositions and Uses	Joseph P. Steiner Gregory S. Hamilton	AU	77169/98	6/3/1998			

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Ref. No.	Invention Title	Inventor	Country	Application	Filing Date	Publication No.	Patent	Issue Date
22762-X-T	Pyrrolidine Derivative Hair Growth Compositions and Uses	Joseph P. Steiner Gregory S. Hamilton	CA	2,292,965	6/3/1998			
22762-X-T	Pyrrolidine Derivative Hair Growth Compositions and Uses	Joseph P. Steiner Gregory S. Hamilton	MX	99-10886	6/3/1998			
22762-X-T	Pyrrolidine Derivative Hair Growth Compositions and Uses	Joseph P. Steiner Gregory S. Hamilton	TW	87108774	6/3/1998		164005	2/18/2003
22762-X-T	Pyrrolidine Derivative Hair Growth Compositions and Uses	Joseph P. Steiner Gregory S. Hamilton		09/089,415	6/3/1998			1/23/2001
22762-X-T	Pyrrolidine Derivative Hair Growth Compositions and Uses	Joseph P. Steiner Gregory S. Hamilton)		6/3/1998			
22762-X-T	Pyrrolidine Derivative Hair Growth Compositions and Uses	Joseph P. Steiner Gregory S. Hamilton	ZA	98/4783	6/3/1998		98/4783	2/24/1999
22762XX-T	Pyrrolidine Derivatives Hair Growth Compositions and Uses	Joseph P. Steiner Gregory S. Hamilton			6/29/2001			

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Ref. No.	Invention Title	Inventor	Country	Application	Filing Date	Publication No.	Patent	Issue Date
22762-XXTY	Pyrolidine Derivative Hair Growth Compositions and Uses	Joseph P. Steiner Gregory S. Hamilton			5/20/2002			
22762-XY	Small Molecule Inhibitors of Rotamase Enzyme Activity	Joseph P. Steiner Gregory S. Hamilton		08/787,161	1/23/1997			8/18/1998
22762-XY-2	Small Molecule Inhibitors of Rotamase Enzyme Activity	Joseph P. Steiner Gregory S. Hamilton		08/833,629	4/8/1997			10/31/2000
22762-YX	Small Molecule Inhibitors of Rotamase Enzyme Activity	Gregory S. Hamilton Joseph P. Steiner		09/079,962	5/7/1998			9/18/2001
22789	Inhibitors of Rotamase Enzyme Activity	Solomon H. Snyder Ted M. Dawson Gregory S. Hamilton Joseph P. Steiner	JP	Hei 8-132866	4/30/1996		3,060,373	4/28/2000
22789	Inhibitors of Rotamase Enzyme Activity	Solomon H. Snyder Ted M. Dawson Gregory S. Hamilton Joseph P. Steiner	S	08/474,072	6/7/1995			8/25/1998
22789	Inhibitors of Rotamase Enzyme Activity	Solomon H. Snyder Ted M. Dawson Gregory S. Hamilton Joseph P. Steiner	ZA	96/8982	10/25/1996		96/8982	11/25/1998
22789 A	Inhibitors of Rotamase Activity	Gregory S. Hamilton Joseph P. Steiner Solomon H. Snyder	AU	48793/99	9/16/1999		740089	2/14/2002

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Ref. No.	Invention Title	Inventor	Country	Application	Filing Date	Publication No.	Patent	Issue Date
22789 A	Inhibitors of Rotamase Activity	Gregory S. Hamilton Joseph P. Steiner Solomon H. Snyder	ES	2000 500 35	6/5/1996			
22789 XY4	Inhibitors of Rotamase Enzyme Activity	Gregory S. Hamilton Solomon H. Snyder Ted M. Dawson Joseph P. Steiner		09/435,323	11/5/1999			12/31/2002
22789X	Inhibitors of Rotamase Enzyme Activity Effective at Stimulating Neuronal Growth	Joseph P. Steiner Gregory S. Hamilton Solomon H. Snyder Ted M. Dawson	AU	61622/96	6/5/1996		710423	1/20/2000
22789X	Inhibitors of Rotamase Enzyme Activity Effective at Stimulating Neuronal Growth	Joseph P. Steiner Gregory S. Hamilton Solomon H. Snyder Ted M. Dawson	BE	96919227.7	11/6/1996		0 777 478	11/7/2001
22789X	Inhibitors of Rotamase Enzyme Activity Effective at Stimulating Neuronal Growth	Joseph P. Steiner Gregory S. Hamilton Solomon H. Snyder Ted M. Dawson	BR	2813	12/5/1997			
22789X	Inhibitors of Rotamase Enzyme Activity Effective at Stimulating Neuronal Growth	Joseph P. Steiner Gregory S. Hamilton Solomon H. Snyder Ted M. Dawson	CA	2,206,824	6/5/1996		2,206,824	8/14/2001
22789X	Inhibitors of Rotamase Enzyme Activity Effective at Stimulating Neuronal Growth	Joseph P. Steiner Gregory S. Hamilton Solomon H. Snyder Ted M. Dawson	CH	2789/96	6/5/1996		CH 689 541	6/15/1999
22789X	Inhibitors of Rotamase Enzyme Activity Effective at Stimulating	Joseph P. Steiner Gregory S. Hamilton Solomon H. Snyder Ted M. Dawson	CN	PCT/US96/0956	6/5/1997			

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Ref. No.	Invention Title	Inventor	Country	Application	Filing Date	Publication No.	Patent	Issue Date
	Neuronal Growth							
22789X	Inhibitors of Rotamase Enzyme Activity Effective at Stimulating Neuronal Growth	Joseph P. Steiner Gregory S. Hamilton Solomon H. Snyder Ted M. Dawson	CZ	PV 2329-97	6/5/1996			
22789X	Inhibitors of Rotamase Enzyme Activity Effective at Stimulating Neuronal Growth	Joseph P. Steiner Gregory S. Hamilton Solomon H. Snyder Ted M. Dawson	DE	19680255.5	6/5/1996			
22789X	Inhibitors of Rotamase Enzyme Activity Effective at Stimulating Neuronal Growth	Joseph P. Steiner Gregory S. Hamilton Solomon H. Snyder Ted M. Dawson	DK	1256/96	11/8/1996			
22789X	Inhibitors of Rotamase Enzyme Activity Effective at Stimulating Neuronal Growth	Joseph P. Steiner Gregory S. Hamilton Solomon H. Snyder Ted M. Dawson	EA	EA-97-0360-us	4/12/1997		001379	11/13/2000
22789X	Inhibitors of Rotamase Enzyme Activity Effective at Stimulating Neuronal Growth	Joseph P. Steiner Gregory S. Hamilton Solomon H. Snyder Ted M. Dawson	EP	96919227.7	11/6/1996		0 777 478	11/7/2001
22789X	Inhibitors of Rotamase Enzyme Activity Effective at Stimulating Neuronal Growth	Joseph P. Steiner Gregory S. Hamilton Solomon H. Snyder Ted M. Dawson	ES	P9650031	6/5/1996		2,138,518	1/1/2001

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Ref. No.	Invention Title	Inventor	Country	Application	Filing Date	Publication No.	Patent	Issue Date
22789X	Inhibitors of Rotamase Enzyme Activity Effective at Stimulating Neuronal Growth	Joseph P. Steiner Gregory S. Hamilton Solomon H. Snyder Ted M. Dawson	FI	964137	10/15/1996			
22789X	Inhibitors of Rotamase Enzyme Activity Effective at Stimulating Neuronal Growth	Joseph P. Steiner Gregory S. Hamilton Solomon H. Snyder Ted M. Dawson	FR	96919227.7	11/6/1996		0 777 478	11/7/2001
22789X	Inhibitors of Rotamase Enzyme Activity Effective at Stimulating Neuronal Growth	Joseph P. Steiner Gregory S. Hamilton Solomon H. Snyder Ted M. Dawson	GB	9624258.1	11/4/1996			
22789X	Inhibitors of Rotamase Enzyme Activity Effective at Stimulating Neuronal Growth	Joseph P. Steiner Gregory S. Hamilton Solomon H. Snyder Ted M. Dawson	GR	96919227.7	11/6/1996		0 777 478	11/7/2001
22789X	Inhibitors of Rotamase Enzyme Activity Effective at Stimulating Neuronal Growth	Joseph P. Steiner Gregory S. Hamilton Solomon H. Snyder Ted M. Dawson	HK	98114579.3	3/14/2000	2305176	1013254	6/16/2000
22789X	Inhibitors of Rotamase Enzyme Activity Effective at Stimulating Neuronal Growth	Joseph P. Steiner Gregory S. Hamilton Solomon H. Snyder Ted M. Dawson	HU	P9900816	6/5/1996			
22789X	Inhibitors of Rotamase Enzyme Activity Effective at Stimulating Neuronal Growth	Joseph P. Steiner Gregory S. Hamilton Solomon H. Snyder Ted M. Dawson	IE	96919227.7	11/6/1996		0 777 478	11/7/2001

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Ref. No.	Invention Title	Inventor	Country	Application	Filing Date	Publication No.	Patent	Issue Date
22789X	Inhibitors of Rotamase Enzyme Activity Effective at Stimulating Neuronal Growth	Joseph P. Steiner Gregory S. Hamilton Solomon H. Snyder Ted M. Dawson	IL	121788	9/17/1997			
22789X	Inhibitors of Rotamase Enzyme Activity Effective at Stimulating Neuronal Growth	Joseph P. Steiner Gregory S. Hamilton Solomon H. Snyder Ted M. Dawson	IT	96919227.7	11/6/1996		0 777 478	11/7/2001
22789X	Inhibitors of Rotamase Enzyme Activity Effective at Stimulating Neuronal Growth	Joseph P. Steiner Gregory S. Hamilton Solomon H. Snyder Ted M. Dawson	JP	8-132866	6/5/1996		8333256	4/28/2000
22789X	Inhibitors of Rotamase Enzyme Activity Effective at Stimulating Neuronal Growth	Joseph P. Steiner Gregory S. Hamilton Solomon H. Snyder Ted M. Dawson	KR	97-703845	6/9/1997			
22789X	Inhibitors of Rotamase Enzyme Activity Effective at Stimulating Neuronal Growth	Joseph P. Steiner Gregory S. Hamilton Solomon H. Snyder Ted M. Dawson	LT	LT 98-002	1/6/1998			
22789X	Inhibitors of Rotamase Enzyme Activity Effective at Stimulating Neuronal Growth	Joseph P. Steiner Gregory S. Hamilton Solomon H. Snyder Ted M. Dawson	LU	88834	11/7/1996		88834	1/15/1997
22789X	Inhibitors of Rotamase Enzyme Activity Effective at Stimulating Neuronal Growth	Joseph P. Steiner Gregory S. Hamilton Solomon H. Snyder Ted M. Dawson	LV	P-97-244	2/2/1998		11986	9/20/1998

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Ref. No.	Invention Title	Inventor	Country	Application	Filing Date	Publication No.	Patent	Issue Date
22789X	Inhibitors of Rotamase Enzyme Activity Effective at Stimulating Neuronal Growth	Joseph P. Steiner Gregory S. Hamilton Solomon H. Snyder Ted M. Dawson	MX	977552	9/30/1997		211729	12/2/2002
22789X	Inhibitors of Rotamase Enzyme Activity Effective at Stimulating Neuronal Growth	Joseph P. Steiner Gregory S. Hamilton Solomon H. Snyder Ted M. Dawson	NL	96919227.7	11/6/1996			
23130-S	Small Molecule Sulfonamide for Vision and Memory Disorders	Joseph P. Steiner Gregory S. Hamilton Douglas T. Ross Hansjorg Sauer			8/14/1998		6,333,340	12/25/2001
23130-S	Small Molecule Sulfonamide for Vision and Memory Disorders	Joseph P. Steiner Gregory S. Hamilton Douglas T. Ross Hansjorg Sauer)		8/12/1999	00/09104		
23130-T	Small Molecule Sulfonamide Hair Growth Compositions & Uses	Joseph P. Steiner Gregory S. Hamilton	AU	78080/98	6/3/1998		760663	9/11/2003
23130-T	Small Molecule Sulfonamide Hair Growth Compositions & Uses	Joseph P. Steiner Gregory S. Hamilton	CA	2,334,395	6/3/1998			
23130-T	Small Molecule Sulfonamide Hair Growth Compositions & Uses	Joseph P. Steiner Gregory S. Hamilton	EP	98 926 183.9	6/3/1998			
23130-T	Small Molecule Sulfonamide Hair Growth Compositions &	Joseph P. Steiner Gregory S. Hamilton	JP	2000-551746	6/3/1998			

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Ref. No.	Invention Title	Inventor	Country	Application	Filing Date	Publication No.	Patent	Issue Date
	Uses							
23130-T	Small Molecule Sulfonamide Hair Growth Compositions & Uses	Joseph P. Steiner Gregory S. Hamilton	MX	012011	6/3/1998		214001	4/30/2003
23130-T	Small Molecule Sulfonamide Hair Growth Compositions & Uses	Joseph P. Steiner Gregory S. Hamilton	TW	87108773	6/3/1998			
23130-T	Small Molecule Sulfonamide Hair Growth Compositions & Uses	Joseph P. Steiner Gregory S. Hamilton		09/089,697	6/3/1998		5	2/13/2001
23130-T	Small Molecule Sulfonamide Hair Growth Compositions & Uses	Joseph P. Steiner Gregory S. Hamilton)		6/3/1998	99/62490		
23130-T	Small Molecule Sulfonamide Hair Growth Compositions & Uses	Joseph P. Steiner Gregory S. Hamilton	ZA	98/4779	6/3/1998			
23754	Aza Compounds, Pharmaceutical Compositions & Methods of Using Same	Wei Huang Yong-Qian Wu Gregory S. Hamilton	AU	69428/00	8/28/2000	781740		

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Ref. No.	Invention Title	Inventor	Country	Application	Filing Date	Publication No.	Patent	Issue Date
23754	Aza Compounds, Pharmaceutical Compositions & Methods of Using Same	Wei Huang Yong-Qian Wu Gregory S. Hamilton	CA	2,390,071	8/28/2000			
23754	Aza Compounds, Pharmaceutical Compositions & Methods of Using Same	Wei Huang Yong-Qian Wu Gregory S. Hamilton	EP	00957870.9	8/28/2000	1 242 383		
23754	Aza Compounds, Pharmaceutical Compositions & Methods of Using Same	Wei Huang Yong-Qian Wu Gregory S. Hamilton	HK	03100396.7	8/28/2000	1048312		
23754	Aza Compounds, Pharmaceutical Compositions & Methods of Using Same	Wei Huang Yong-Qian Wu Gregory S. Hamilton	JP	2001-538878	8/28/2000	2003514799		
23754	Aza Compounds, Pharmaceutical Compositions & Methods of Using Same	Wei Huang Yong-Qian Wu Gregory S. Hamilton	PH	1-2000-02770	4/6/2001			
23754	Aza Compounds, Pharmaceutical Compositions & Methods of Using Same	Wei Huang Yong-Qian Wu Gregory S. Hamilton			4/17/2000		6,417,189	7/9/2002
23754	Aza Compounds, Pharmaceutical Compositions & Methods of Using Same	Wei Huang Yong-Qian Wu Gregory S. Hamilton		3	8/28/2000	01/36388		

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Ref. No.	Invention Title	Inventor	Country	Application	Filing Date	Publication No.	Patent	Issue Date
23754-X	Cyclic Diaza Compounds for Treating Neurodegenerative Disorders	Gregory S. Hamilton Yong-Qian Wu Wei Huang			4/17/2001	0028814		
23754-X	Cyclic Diaza Compounds for Treating Neurodegenerative Disorders	Gregory S. Hamilton Yong-Qian Wu Wei Huang			4/17/2001			
23754-Y	Aza Compounds, Pharmaceutical Compositions and Methods of Use	Yong-Qian Wu Wei Huang Gregory S. Hamilton			11/13/2000			
23758	Hydantoin Coumpounds, Pharmaceutical Compositions, and Methods of Using Same	Gregory S. Hamilton	AU	14641/01	11/6/2000			
23758	Hydantoin Coumpounds, Pharmaceutical Compositions, and Methods of Using Same	Gregory S. Hamilton	CA	2,393,466	11/6/2000			
23758	Hydantoin Coumpounds, Pharmaceutical Compositions, and Methods of Using Same	Gregory S. Hamilton	EP	00976935	11/6/2000	1 244 670		
23758	Hydantoin Coumpounds, Pharmaceutical Compositions, and Methods of Using Same	Gregory S. Hamilton	JP	2001-547105	11/6/2000	2003517122		

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Ref. No.	Invention Title	Inventor	Country	Application	Filing Date	Publication No.	Patent	Issue Date
23758	Hydantoin Compounds, Pharmaceutical Compositions, and Methods of Using Same	Gregory S. Hamilton	TW	89127529	12/21/2000			
23758	Hydantoin Compounds, Pharmaceutical Compositions, and Methods of Using Same	Gregory S. Hamilton			12/21/2000			
23758	Hydantoin Compounds, Pharmaceutical Compositions, and Methods of Using Same	Gregory S. Hamilton			11/6/2000	01/46195		
24632	Method for Treating Nerve Injury Caused as a Result of Surgery	Joseph P. Steiner Solomon H. Snyder Arthur L. Bennett			5/29/2002	0203890-A1		
24632	Method for Treating Nerve Injury Caused as a Result of Surgery	Joseph P. Steiner Solomon H. Snyder Arthur L. Bennett			5/29/2002	02/096420		
22789X	Inhibitors of Rotamase Enzyme Activity Effective at Stimulating Neuronal Growth	Joseph P. Steiner Gregory S. Hamilton Solomon H. Snyder Ted M. Dawson	NO	97.4290	9/17/1997			
22789X	Inhibitors of Rotamase Enzyme Activity Effective at Stimulating Neuronal Growth	Joseph P. Steiner Gregory S. Hamilton Solomon H. Snyder Ted M. Dawson	NZ	310767	6/5/1996		310767	3/8/2001

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22789X	Inhibitors of Rotamase Enzyme Activity Effective at Stimulating Neuronal Growth	Joseph P. Steiner Gregory S. Hamilton Solomon H. Snyder Ted M. Dawson	PH	I-54514	10/15/1996			
22789X	Inhibitors of Rotamase Enzyme Activity Effective at Stimulating Neuronal Growth	Joseph P. Steiner Gregory S. Hamilton Solomon H. Snyder Ted M. Dawson	PK	431/98	5/4/1998			
22789X	Inhibitors of Rotamase Enzyme Activity Effective at Stimulating Neuronal Growth	Joseph P. Steiner Gregory S. Hamilton Solomon H. Snyder Ted M. Dawson	PL	P323381	12/3/1997			
22789X	Inhibitors of Rotamase Enzyme Activity Effective at Stimulating Neuronal Growth	Joseph P. Steiner Gregory S. Hamilton Solomon H. Snyder Ted M. Dawson	PT	9640140	11/8/1996	2/2000		
22789X	Inhibitors of Rotamase Enzyme Activity Effective at Stimulating Neuronal Growth	Joseph P. Steiner Gregory S. Hamilton Solomon H. Snyder Ted M. Dawson	RU	RU 97111858	6/27/1997			
22789X	Inhibitors of Rotamase Enzyme Activity Effective at Stimulating Neuronal Growth	Joseph P. Steiner Gregory S. Hamilton Solomon H. Snyder Ted M. Dawson	SE	9604097-7	11/8/1996			
22789X	Inhibitors of Rotamase Enzyme Activity Effective at Stimulating Neuronal Growth	Joseph P. Steiner Gregory S. Hamilton Solomon H. Snyder Ted M. Dawson	SG	9705979-4	6/5/1996		51192	1/30/2002

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22789X	Inhibitors of Rotamase Enzyme Activity Effective at Stimulating Neuronal Growth	Joseph P. Steiner Gregory S. Hamilton Solomon H. Snyder Ted M. Dawson	SI	P 96 2 0089	12/24/1997		9620089	4/30/1999
22789X	Inhibitors of Rotamase Enzyme Activity Effective at Stimulating Neuronal Growth	Joseph P. Steiner Gregory S. Hamilton Solomon H. Snyder Ted M. Dawson	SK	PV 1610-97	11/28/1997			
22789X	Inhibitors of Rotamase Enzyme Activity Effective at Stimulating Neuronal Growth	Joseph P. Steiner Gregory S. Hamilton Solomon H. Snyder Ted M. Dawson	TR	98/01226	6/26/1998			
22789X	Inhibitors of Rotamase Enzyme Activity Effective at Stimulating Neuronal Growth	Joseph P. Steiner Gregory S. Hamilton Solomon H. Snyder Ted M. Dawson	TW	85113075	10/24/1996		175498	8/4/2003
22789X	Inhibitors of Rotamase Enzyme Activity Effective at Stimulating Neuronal Growth	Joseph P. Steiner Gregory S. Hamilton Solomon H. Snyder Ted M. Dawson			5/28/1996		5,696,135	12/9/1997
22789X	Inhibitors of Rotamase Enzyme Activity Effective at Stimulating Neuronal Growth	Joseph P. Steiner Gregory S. Hamilton Solomon H. Snyder Ted M. Dawson	VN	S19971030	11/5/1997			
22789X	Inhibitors of Rotamase Enzyme Activity Effective at Stimulating Neuronal Growth	Joseph P. Steiner Gregory S. Hamilton Solomon H. Snyder Ted M. Dawson		1	6/5/1996			

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22789X	Inhibitors of Rotamase Enzyme Activity Effective at Stimulating Neuronal Growth	Joseph P. Steiner Gregory S. Hamilton Solomon H. Snyder Ted M. Dawson	ZA	96/8981	10/25/1996		96/8981	7/29/1998
22789XA	Inhibitors of Rotamase Enzyme Activity	Joseph P. Steiner Solomon H. Snyder Gregory S. Hamilton Ted M. Dawson	AU	A 1105/2001	7/16/2001			
22789XA	Inhibitors of Rotamase Enzyme Activity	Joseph P. Steiner Solomon H. Snyder Gregory S. Hamilton Ted M. Dawson	ES	200150041	5/8/2001		2194596	11/16/2003
22789XA	Inhibitors of Rotamase Enzyme Activity	Joseph P. Steiner Solomon H. Snyder Gregory S. Hamilton Ted M. Dawson	IL	144438	7/19/2001			
22789XA-T	Pipecolic Acid Derivative Hair Growth Compositions and Uses	Joseph P. Steiner Gregory S. Hamilton			2/13/2001			
22789X-S	Pipecolic Acid Derivative for Vision and Memory Disorders	Joseph P. Steiner Gregory S. Hamilton Hansjorg Sauer Douglas T. Ross	JP	2000-564612	8/12/1999	2002522485		
22789X-S	Pipecolic Acid Derivative for Vision and Memory Disorders	Joseph P. Steiner Gregory S. Hamilton Hansjorg Sauer Douglas T. Ross	MX	2001/001642	8/12/1999			
22789X-S	Pipecolic Acid Derivative for Vision and Memory Disorders	Joseph P. Steiner Gregory S. Hamilton Hansjorg Sauer Douglas T. Ross		09/134,417	8/14/1998			4/23/2002

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22789X-S	Pipecolic Acid Derivative for Vision and Memory Disorders	Joseph P. Steiner Gregory S. Hamilton Hansjorg Sauer Douglas T. Ross			8/12/1999	00/09109		
22789X-T	Pipecolic Acid Derivative Hair Growth Compositions and Uses	Gregory S. Hamilton Joseph P. Steiner	AU	77167/98	6/3/1998		761083	9/11/2003
22789X-T	Pipecolic Acid Derivative Hair Growth Compositions and Uses	Gregory S. Hamilton Joseph P. Steiner	CA	2,333,698	6/3/1998			
22789X-T	Pipecolic Acid Derivative Hair Growth Compositions and Uses	Gregory S. Hamilton Joseph P. Steiner	MX	011848	6/3/1998			
22789X-T	Pipecolic Acid Derivative Hair Growth Compositions and Uses	Gregory S. Hamilton Joseph P. Steiner		09/089,376	6/3/1998			2/13/2001
22789X-T	Pipecolic Acid Derivative Hair Growth Compositions and Uses	Gregory S. Hamilton Joseph P. Steiner			6/3/1998	99/62483		
22789X-T	Pipecolic Acid Derivative Hair Growth Compositions and Uses	Gregory S. Hamilton Joseph P. Steiner	ZA	98/4784	6/3/1998			

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Ref. No.	Invention Title	Inventor	Country	Application	Filing Date	Publication No.	Patent	Issue Date
22789-XY1	Inhibitors of Rotamase Enzyme Activity	Solomon H. Snyder Gregory S. Hamilton Ted M. Dawson Joseph P. Steiner		08/787,162	1/23/1997			12/1/1998
22789-XY2	Inhibitors of Rotamase Enzyme Activity	Solomon H. Snyder Ted M. Dawson Joseph P. Steiner Gregory S. Hamilton		08/787,163	1/23/1997			12/8/1998
22789-XY3	Inhibitors of Rotamase Enzyme Activity	Joseph P. Steiner Solomon H. Snyder Gregory S. Hamilton Ted M. Dawson		09/113,330	7/10/1998		€	2/8/2000
22789-XY4A	Inhibitors of Rotamase Activity	Joseph P. Steiner Solomon H. Snyder Gregory S. Hamilton Ted M. Dawson			8/27/2002	01146365A1		
22903	Rotamase Enzyme Activity Inhibitors	Joseph P. Steiner Gregory S. Hamilton			10/31/1995	0013344-A1		
22903 XA T	Small Molecule Pipecolic Acid Derivatives Hair Growth Compositions and Uses	Gregory S. Hamilton Joseph P. Steiner			2/16/2001			
22903 XS	Small Molecule Pipecolic Acid Derivative Compositions and Uses for Vision	Joseph P. Steiner Gregory S. Hamilton Douglas T. Ross Hansjorg Sauer	AU	53969/99	8/12/1999			
22903 XS	Small Molecule Pipecolic Acid Derivative Compositions and Uses for Vision	Joseph P. Steiner Gregory S. Hamilton Douglas T. Ross Hansjorg Sauer	CA	2,340,745	8/12/1999			

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Ref. No.	Invention Title	Inventor	Country	Application	Filing Date	Publication No.	Patent	Issue Date
	and Memory Disorders							
22903 XS	Small Molecule Pipelic Acid Derivative Compositions and Uses for Vision and Memory Disorders	Joseph P. Steiner Gregory S. Hamilton Douglas T. Ross Hansjorg Sauer	JP	2000-564938	8/12/1999	2002522527		
22903 XS	Small Molecule Pipelic Acid Derivative Compositions and Uses for Vision and Memory Disorders	Joseph P. Steiner Gregory S. Hamilton Douglas T. Ross Hansjorg Sauer	MX	2001/001649	8/12/1999			
22903 XS	Small Molecule Pipelic Acid Derivative Compositions and Uses for Vision and Memory Disorders	Joseph P. Steiner Gregory S. Hamilton Douglas T. Ross Hansjorg Sauer	TW	87113513	8/17/1998			
22903 XS	Small Molecule Pipelic Acid Derivative Compositions and Uses for Vision and Memory Disorders	Joseph P. Steiner Gregory S. Hamilton Douglas T. Ross Hansjorg Sauer		09/134,418	8/14/1998			1/1/2002
22903 XS	Small Molecule Pipelic Acid Derivative Compositions and Uses for Vision and Memory Disorders	Joseph P. Steiner Gregory S. Hamilton Douglas T. Ross Hansjorg Sauer		5	8/12/1999	00/09484		

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Ref. No.	Invention Title	Inventor	Country	Application	Filing Date	Publication No.	Patent	Issue Date
	Disorders							
22903 XT	Small Molecule Pipelic Acid Derivative Hair Growth Compositions And Uses	Joseph P. Steiner Gregory S. Hamilton	AU	77176/98	6/3/1998		767155	
22903 XT	Small Molecule Pipelic Acid Derivative Hair Growth Compositions And Uses	Joseph P. Steiner Gregory S. Hamilton	CA	2,333,961	6/3/1998			
22903 XT	Small Molecule Pipelic Acid Derivative Hair Growth Compositions And Uses	Joseph P. Steiner Gregory S. Hamilton	EP	98 925 163.2	6/3/1998	1083874	1083874	1/2/2004
22903 XT	Small Molecule Pipelic Acid Derivative Hair Growth Compositions And Uses	Joseph P. Steiner Gregory S. Hamilton	JP	2000-551747	6/3/1998	2002516847		
22903 XT	Small Molecule Pipelic Acid Derivative Hair Growth Compositions And Uses	Joseph P. Steiner Gregory S. Hamilton	MX	011850	6/3/1998		213285	3/17/2003

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Ref. No.	Invention Title	Inventor	Country	Application	Filing Date	Publication No.	Patent	Issue Date
22903 XT	Small Molecule Pipelic Acid Derivative Hair Growth Compositions And Uses	Joseph P. Steiner Gregory S. Hamilton	TW	87108777	6/3/1998			
22903 XT	Small Molecule Pipelic Acid Derivative Hair Growth Compositions And Uses	Joseph P. Steiner Gregory S. Hamilton		09/089,373	6/3/1998			2/20/2001
	Small Molecule Pipelic Acid Derivative Hair Growth Compositions And Uses	Joseph P. Steiner Gregory S. Hamilton			6/3/1998			
22903 XT	Small Molecule Pipelic Acid Derivative Hair Growth Compositions And Uses	Joseph P. Steiner Gregory S. Hamilton	ZA	98/4785	6/3/1998		98/4785	4/28/1999
22903-T	Small Molecule Pipelic Acid Derivative Hair Growth Compositions and Uses	Gregory S. Hamilton Joseph P. Steiner			6/3/1998			
	Small Molecule Pipelic Acid Derivative Hair Growth Compositions and Uses	Gregory S. Hamilton Joseph P. Steiner						

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Ref. No.	Invention Title	Inventor	Country	Application	Filing Date	Publication No.	Patent	Issue Date
22903-T	Small Molecule Pipelicolic Acid Derivative Hair Growth Compositions and Uses	Gregory S. Hamilton Joseph P. Steiner	ZA	98/4785	6/3/1998			
22903-X	Rotamase Enzyme Activity Inhibitors	Gregory S. Hamilton Joseph P. Steiner	AU	P-98-85	8/26/1996		713302	3/9/2000
22903-X	Rotamase Enzyme Activity Inhibitors	Gregory S. Hamilton Joseph P. Steiner	BG	62596	4/28/1998		62596	4/17/2000
22903-X	Rotamase Enzyme Activity Inhibitors	Gregory S. Hamilton Joseph P. Steiner	BR	9611271-9	8/26/1996			
22903-X	Rotamase Enzyme Activity Inhibitors	Gregory S. Hamilton Joseph P. Steiner	CA	2,236,328	8/26/1996			
22903-X	Rotamase Enzyme Activity Inhibitors	Gregory S. Hamilton Joseph P. Steiner	CN	96199127.5	8/26/1996	1205635		
22903-X	Rotamase Enzyme Activity Inhibitors	Gregory S. Hamilton Joseph P. Steiner	CZ	PV1251-98	8/26/1996			
22903-X	Rotamase Enzyme Activity Inhibitors	Gregory S. Hamilton Joseph P. Steiner	EA	199800329/28	4/24/1998			

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Ref. No.	Invention Title	Inventor	Country	Application	Filing Date	Publication No.	Patent	Issue Date
22903-X	Rotamase Enzyme Activity Inhibitors	Gregory S. Hamilton Joseph P. Steiner	EE	0121/98PC	8/26/1996			
22903-X	Rotamase Enzyme Activity Inhibitors	Gregory S. Hamilton Joseph P. Steiner	EP	96 929 014.7	4/17/1998			
22903-X	Rotamase Enzyme Activity Inhibitors	Gregory S. Hamilton Joseph P. Steiner	GE	A1996003141	8/26/1996			
22903-X	Rotamase Enzyme Activity Inhibitors	Gregory S. Hamilton Joseph P. Steiner	HK	96199127.5	7/19/1999			
22903-X	Rotamase Enzyme Activity Inhibitors	Gregory S. Hamilton Joseph P. Steiner	HU	P9901752	4/24/1998			
22903-X	Rotamase Enzyme Activity Inhibitors	Gregory S. Hamilton Joseph P. Steiner	IL	124229	4/27/1998			
22903-X	Rotamase Enzyme Activity Inhibitors	Gregory S. Hamilton Joseph P. Steiner	JP	HEI 9-517308	8/26/1996			
22903-X	Rotamase Enzyme Activity Inhibitors	Gregory S. Hamilton Joseph P. Steiner	KR	98-703218	4/30/1998			

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Ref. No.	Invention Title	Inventor	Country	Application	Filing Date	Publication No.	Patent	Issue Date
22903-X	Rotamase Enzyme Activity Inhibitors	Gregory S. Hamilton Joseph P. Steiner	LV	P-98-85	4/29/1998		12102	8/26/1999
22903-X	Rotamase Enzyme Activity Inhibitors	Gregory S. Hamilton Joseph P. Steiner	MX	983356	4/28/1998			
22903-X	Rotamase Enzyme Activity Inhibitors	Gregory S. Hamilton Joseph P. Steiner	NO	98.1903	6/30/1998			
22903-X	Rotamase Enzyme Activity Inhibitors	Gregory S. Hamilton Joseph P. Steiner	NZ	NZ 316361	4/28/1998			
22903-X	Rotamase Enzyme Activity Inhibitors	Gregory S. Hamilton Joseph P. Steiner	PL	P 326420	8/26/1996			
22903-X	Rotamase Enzyme Activity Inhibitors	Gregory S. Hamilton Joseph P. Steiner	RO	98-00908	4/28/1998			
22903-X	Rotamase Enzyme Activity Inhibitors	Gregory S. Hamilton Joseph P. Steiner	SG	9802628-9	8/26/1996		53234	9/19/2000
22903-X	Rotamase Enzyme Activity Inhibitors	Gregory S. Hamilton Joseph P. Steiner	SK	PV 0559-98	8/26/1996	02/1999		

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Ref. No.	Invention Title	Inventor	Country	Application	Filing Date	Publication No.	Patent	Issue Date
22903-X	Rotamase Enzyme Activity Inhibitors	Gregory S. Hamilton Joseph P. Steiner	UA	9805 2512/M	5/14/1998			
22903-X	Rotamase Enzyme Activity Inhibitors	Gregory S. Hamilton Joseph P. Steiner		08/645,149	5/13/1996			9/1/1998
22903-X	Rotamase Enzyme Activity Inhibitors	Gregory S. Hamilton Joseph P. Steiner			8/26/1996			
22903-X	Rotamase Enzyme Activity Inhibitors	Gregory S. Hamilton Joseph P. Steiner	YU	P-198/98	8/26/1996			
22933	Immunophilin Binding Agents Prevent Glutamate Neurotoxicity Associated with Vascular Stroke and Neurodegenerative Diseases	Dawson et al.		08/082,848	6/30/1993			3/26/2002
22938	Direct Influences on Nerve Growth of Agent that Interact with Immunophilins in Combination with Neurotrophic Factors (as amended)	Lyons et al.		08/229,601	4/12/1994			4/27/1999

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Ref. No.	Invention Title	Inventor	Country	Application	Filing Date	Publication No.	Patent	Issue Date
22938 YY	Direct Influences on Nerve Growth of Agents that Interact with Immunophilins	Solomon H. Snyder Lyons George Joseph P. Steiner Dawson et al.	3		11/17/1999			
22938-Y	Direct Influences on Nerve Growth of Agent that Interact with Immunophilins	Lyons et al.		08/931,070	9/15/1997			6/27/2000
23105	Novel Pyrrolidine Carboxylate Hair Revitalizing Agents	Joseph P. Steiner Gregory S. Hamilton	PH	1-1998-01211	7/2/1998			
23105	Novel Pyrrolidine Carboxylate Hair Revitalizing Agents	Joseph P. Steiner Gregory S. Hamilton	TW	87108771				
23105	Novel Pyrrolidine Carboxylate Hair Revitalizing Agents	Joseph P. Steiner Gregory S. Hamilton		08/869,426	6/4/1997			8/31/1999
23105	Novel Pyrrolidine Carboxylate Hair Revitalizing Agents	Joseph P. Steiner Gregory S. Hamilton	ZA	98/4621	5/29/1998		98/4621	2/24/1999
23105 A	Novel Pyrrolidine Carboxylate Hair Revitalizing Agents	Gregory S. Hamilton Joseph P. Steiner		08/869,426	8/9/1999			5/29/2001
23105-B	Novel Pyrrolidine Carboxylate Hair Revitalizing Agents	Joseph P. Steiner Gregory S. Hamilton			4/5/2001			

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Ref. No.	Invention Title	Inventor	Country	Application	Filing Date	Publication No.	Patent	Issue Date
23105-X-S	Compositions and Uses for Vision and Memory Disorders	Gregory S. Hamilton Douglas T. Ross Hansjorg Sauer Joseph P. Steiner	JP	2000-564611	8/12/1999			
23105-X-S	Compositions and Uses for Vision and Memory Disorders	Gregory S. Hamilton Douglas T. Ross Hansjorg Sauer Joseph P. Steiner	MX	2001/000196	8/12/1999			
23105-X-S	Compositions and Uses for Vision and Memory Disorders	Gregory S. Hamilton Douglas T. Ross Hansjorg Sauer Joseph P. Steiner			8/12/1999	00/09108		
23105-X-T	Hair Growth Compositions and Uses	Gregory S. Hamilton Joseph P. Steiner	AU	77164/98	6/3/1998		751057	8/8/2002
23105-X-T	Hair Growth Compositions and Uses	Gregory S. Hamilton Joseph P. Steiner	CA	2,292,910	6/3/1998			
23105-X-T	Hair Growth Compositions and Uses	Gregory S. Hamilton Joseph P. Steiner	EP	98925148.3	6/3/1998	983,054	0 983 054	9/15/2004
23105-X-T	Hair Growth Compositions and Uses	Gregory S. Hamilton Joseph P. Steiner	JP	11-502731	12/6/1999			
23105-X-T	Hair Growth Compositions and Uses	Gregory S. Hamilton Joseph P. Steiner	TW	87108775	6/3/1998	518220	172001	6/12/2003

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Ref. No.	Invention Title	Inventor	Country	Application	Filing Date	Publication No.	Patent	Issue Date
23105-X-T	Hair Growth Compositions and Uses	Gregory S. Hamilton Joseph P. Steiner			6/3/1998			
23105-X-T	Hair Growth Compositions and Uses	Gregory S. Hamilton Joseph P. Steiner			6/3/1998			
23105-X-T	Hair Growth Compositions and Uses	Gregory S. Hamilton Joseph P. Steiner	ZA	98/4778	6/3/1998		98/4778	2/24/1999
23130	Method of Using Neurotrophic Sulfonamide Compounds	Gregory S. Hamilton Jia-He Li (James) Joseph P. Steiner	CA	2,280,742	2/11/1998			
23130	Method of Using Neurotrophic Sulfonamide Compounds	Gregory S. Hamilton Jia-He Li (James) Joseph P. Steiner	EP	98904939.0	6/3/1998	1014978		
23130	Method of Using Neurotrophic Sulfonamide Compounds	Gregory S. Hamilton Jia-He Li (James) Joseph P. Steiner	IN	248/Del/98	2/12/1998			
23130	Method of Using Neurotrophic Sulfonamide Compounds	Gregory S. Hamilton Jia-He Li (James) Joseph P. Steiner	MX	2000/011848	6/3/1998		212862	2/7/2003
23130	Method of Using Neurotrophic Sulfonamide Compounds	Gregory S. Hamilton Jia-He Li (James) Joseph P. Steiner		08/779,407	2/12/1997			2/24/1998

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Ref. No.	Invention Title	Inventor	Country	Application	Filing Date	Publication No.	Patent	Issue Date
	Method of Using Neurotrophic Sulfonamide Compounds	Gregory S. Hamilton Jia-He Li (James) Joseph P. Steiner		98/11242	6/3/1998			
23130	Method of Using Neurotrophic Sulfonamide Compounds	Gregory S. Hamilton Jia-He Li (James) Joseph P. Steiner	ZA				98/0824	12/30/1998
23130 B	Method of Using Neurotrophic Sulfonamide Compounds	Gregory S. Hamilton Jia-He Li (James) Joseph P. Steiner		09/419,801	10/18/1999			6/12/2001
23130-A	Method of Using Neurotrophic Sulfonamide Compounds	Joseph P. Steiner Gregory S. Hamilton Jia-He Li (James)		09/028,517	2/23/1998			10/19/1999
23132	Method of Using Neurotrophic Carbamates and Ureas	Jia-He Li (James) Gregory S. Hamilton Joseph P. Steiner	EP	98906647.7	2/26/1998	EP 1001762		
23132	Method of Using Neurotrophic Carbamates and Ureas	Jia-He Li (James) Gregory S. Hamilton Joseph P. Steiner	IN	97/BOM/98	2/23/1998			
23132	Method of Using Neurotrophic Carbamates and Ureas	Jia-He Li (James) Gregory S. Hamilton Joseph P. Steiner	JP		8/27/1999			
23132	Method of Using Neurotrophic Carbamates and Ureas	Jia-He Li (James) Gregory S. Hamilton Joseph P. Steiner	MX	A/1999/007938	2/26/1998		208229	6/5/2002

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Ref. No.	Invention Title	Inventor	Country	Application	Filing Date	Publication No.	Patent	Issue Date
23132	Method of Using Neurotrophic Carbamates and Ureas	Jia-He Li (James) Gregory S. Hamilton Joseph P. Steiner		08/805,646	2/23/1997		3	6/5/2001
	Method of Using Neurotrophic Carbamates and Ureas	Jia-He Li (James) Gregory S. Hamilton Joseph P. Steiner			2/26/1998			
23132-S	Small Molecule Carbamate or Urea for Vision and Memory Disorders	Joseph P. Steiner Gregory S. Hamilton Hansjorg Sauer Douglas T. Ross		09/134,475	8/14/1998			5/28/2002
23132-S	Small Molecule Carbamate or Urea for Vision and Memory Disorders	Joseph P. Steiner Gregory S. Hamilton Hansjorg Sauer Douglas T. Ross			8/12/1999	00/09105		
23132-T	Small Molecule Carbamate or Urea Hair Growth Compositions & Uses	Joseph P. Steiner Gregory S. Hamilton	AU	78077/98	6/3/1998			
23132-T	Small Molecule Carbamate or Urea Hair Growth Compositions & Uses	Joseph P. Steiner Gregory S. Hamilton	CA	2,333,679	6/3/1998			
23132-T	Small Molecule Carbamate or Urea Hair Growth Compositions & Uses	Joseph P. Steiner Gregory S. Hamilton	MX	011877	6/3/1998		214283	5/15/2003
23132-T	Small Molecule Carbamate or Urea Hair Growth Compositions & Uses	Joseph P. Steiner Gregory S. Hamilton		09/089,832	6/3/1998			2/27/2001

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Ref. No.	Invention Title	Inventor	Country	Application	Filing Date	Publication No.	Patent	Issue Date
23132-T	Small Molecule Carbamate or Urea Hair Growth Compositions & Uses	Joseph P. Steiner Gregory S. Hamilton			6/3/1998	99/62484		
23132-T	Small Molecule Carbamate or Urea Hair Growth Compositions & Uses	Joseph P. Steiner Gregory S. Hamilton	ZA	98/4780	6/3/1998			
23132-X	Carbamate and Urea Compositions and Neurotrophic Uses	Joseph P. Steiner Gregory S. Hamilton Jia-He Li (James)	AU	56879/99	8/24/1999			
23132-X	Carbamate and Urea Compositions and Neurotrophic Uses	Joseph P. Steiner Gregory S. Hamilton Jia-He Li (James)	BR	PI 991 2988-4	8/24/1999			
23132-X	Carbamate and Urea Compositions and Neurotrophic Uses	Joseph P. Steiner Gregory S. Hamilton Jia-He Li (James)	CA	2,341,530	8/24/1999			
23132-X	Carbamate and Urea Compositions and Neurotrophic Uses	Joseph P. Steiner Gregory S. Hamilton Jia-He Li (James)	CN	99810011.0	8/24/1999			
23132-X	Carbamate and Urea Compositions and Neurotrophic Uses	Joseph P. Steiner Gregory S. Hamilton Jia-He Li (James)	CZ	PV 2001-274	8/24/1999			
23132-X	Carbamate and Urea Compositions and Neurotrophic Uses	Joseph P. Steiner Gregory S. Hamilton Jia-He Li (James)	EP	99 943869.0	8/24/1999	1 107 757		

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Ref. No.	Invention Title	Inventor	Country	Application	Filing Date	Publication No.	Patent	Issue Date
23132-X	Carbamate and Urea Compositions and Neurotrophic Uses	Joseph P. Steiner Gregory S. Hamilton Jia-He Li (James)	HU		8/24/1999			
23132-X	Carbamate and Urea Compositions and Neurotrophic Uses	Joseph P. Steiner Gregory S. Hamilton Jia-He Li (James)	IL	140958	8/24/1999			
23132-X	Carbamate and Urea Compositions and Neurotrophic Uses	Joseph P. Steiner Gregory S. Hamilton Jia-He Li (James)	JP	2000-565875	8/24/1999			
23132-X	Carbamate and Urea Compositions and Neurotrophic Uses	Joseph P. Steiner Gregory S. Hamilton Jia-He Li (James)	KR	2001-7002444	8/24/1999			
23132-X	Carbamate and Urea Compositions and Neurotrophic Uses	Joseph P. Steiner Gregory S. Hamilton Jia-He Li (James)	MX	2001-001937	8/24/1999			
23132-X	Carbamate and Urea Compositions and Neurotrophic Uses	Joseph P. Steiner Gregory S. Hamilton Jia-He Li (James)	NO	20010946	8/24/1999			
23132-X	Carbamate and Urea Compositions and Neurotrophic Uses	Joseph P. Steiner Gregory S. Hamilton Jia-He Li (James)	NZ	510656	8/24/1999			
23132-X	Carbamate and Urea Compositions and Neurotrophic Uses	Joseph P. Steiner Gregory S. Hamilton Jia-He Li (James)	PL	P.346 759	8/24/1999			

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Ref. No.	Invention Title	Inventor	Country	Application	Filing Date	Publication No.	Patent	Issue Date
23132-X	Carbamate and Urea Compositions and Neurotrophic Uses	Joseph P. Steiner Gregory S. Hamilton Jia-He Li (James)	SK	PV 0256-2001	8/24/1999			
	Carbamate and Urea Compositions and Neurotrophic Uses	Joseph P. Steiner Gregory S. Hamilton Jia-He Li (James)		09/139,672	8/25/1998			6/5/2001
23132-X	Carbamate and Urea Compositions and Neurotrophic Uses	Joseph P. Steiner Gregory S. Hamilton Jia-He Li (James)			8/24/1999	00/10553		
23132-X	Carbamate and Urea Compositions and Neurotrophic Uses	Joseph P. Steiner Gregory S. Hamilton Jia-He Li (James)	ZA	2001/1014	8/24/1999			
23134	Heterocyclic Thioesters and Ketones	Jia-He Li (James) Gregory S. Hamilton		08/721,765	9/25/1996			7/28/1998
23134 XX	Heterocyclic Ketone and Thioester Compounds and Uses	Jia-He Li (James) Gregory S. Hamilton	AU	70869/00	8/30/2000			
23134 XX	Heterocyclic Ketone and Thioester Compounds and Uses	Jia-He Li (James) Gregory S. Hamilton	CA	2,391,575	8/30/2000			
23134 XX	Heterocyclic Ketone and Thioester Compounds and Uses	Jia-He Li (James) Gregory S. Hamilton	EP	00 959 575.2	8/30/2000			

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Ref. No.	Invention Title	Inventor	Country	Application	Filing Date	Publication No.	Patent	Issue Date
23134 XX	Heterocyclic Ketone and Thioester Compounds and Uses	Jia-He Li (James) Gregory S. Hamilton	HK	02108037.6	11/5/2002	1046530		
23134 XX	Heterocyclic Ketone and Thioester Compounds and Uses	Jia-He Li (James) Gregory S. Hamilton	JP	2001-539860	8/30/2000	2003514893		
23134 XX	Heterocyclic Ketone and Thioester Compounds and Uses	Jia-He Li (James) Gregory S. Hamilton	MX	A/2002/005206	8/30/2000			
23134 XX	Heterocyclic Ketone and Thioester Compounds and Uses	Jia-He Li (James) Gregory S. Hamilton	PH	1-2000-02772	10/6/2000		12000-02772	1/30/2006
23134 XX	Heterocyclic Ketone and Thioester Compounds and Uses	Jia-He Li (James) Gregory S. Hamilton	TW	89122382	10/24/2000			
23134 XX	Heterocyclic Ketone and Thioester Compounds and Uses	Jia-He Li (James) Gregory S. Hamilton		09/444,200	11/22/1999			4/17/2001
23134 XX	Heterocyclic Ketone and Thioester Compounds and Uses	Jia-He Li (James) Gregory S. Hamilton			8/30/2000	01/38304		
23134 XXA	Heterocyclic Ketone and Thioester	Gregory S. Hamilton Jia-He Li (James)		09/733,037	12/11/2000			7/9/2002

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	Compounds and							
23134-X	Heterocyclic Thioesters and Ketones	Jia-He Li (James) Gregory S. Hamilton	AR	P 97 01 04219	9/15/1997			
23134-X	Heterocyclic Thioesters and Ketones	Jia-He Li (James) Gregory S. Hamilton	AU	42590/97	9/9/1997	739361	739361	1/24/2002
23134-X	Heterocyclic Thioesters and Ketones	Jia-He Li (James) Gregory S. Hamilton	BR	PI9713202-0	9/9/1997			
23134-X	Heterocyclic Thioesters and Ketones	Jia-He Li (James) Gregory S. Hamilton	CA	2,263,927	9/9/1997			
23134-X	Heterocyclic Thioesters and Ketones	Jia-He Li (James) Gregory S. Hamilton	CN	97 1 98199.X	9/9/1997			
23134-X	Heterocyclic Thioesters and Ketones	Jia-He Li (James) Gregory S. Hamilton	CZ	PV 1999-556	9/9/1997			
23134-X	Heterocyclic Thioesters and Ketones	Jia-He Li (James) Gregory S. Hamilton	EA	EA 199900182	9/9/1997		002982	12/26/2002
23134-X	Heterocyclic Thioesters and Ketones	Jia-He Li (James) Gregory S. Hamilton	EP	97940917.4	9/9/1997	EP 0934263	0 934 263	10/13/2005
23134-X	Heterocyclic Thioesters and Ketones	Jia-He Li (James) Gregory S. Hamilton	HK	01103923.5	9/9/1997			
23134-X	Heterocyclic Thioesters and Ketones	Jia-He Li (James) Gregory S. Hamilton	HU	US9715832	3/24/1999			
23134-X	Heterocyclic Thioesters and Ketones	Jia-He Li (James) Gregory S. Hamilton	IN	2455/Del/97	8/28/1997			
23134-X	Heterocyclic Thioesters and Ketones	Jia-He Li (James) Gregory S. Hamilton	JP	Hei 10-515667	9/9/1997	2001506231		

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23134-X	Heterocyclic Thioesters and Ketones	Jia-He Li (James) Gregory S. Hamilton	KR	99-7002525	9/9/1997	574109		
23134-X	Heterocyclic Thioesters and Ketones	Jia-He Li (James) Gregory S. Hamilton	MX	9902813	9/9/1997			
23134-X	Heterocyclic Thioesters and Ketones	Jia-He Li (James) Gregory S. Hamilton	NO	1999 1432	9/9/1997		313939	12/30/2002
23134-X	Heterocyclic Thioesters and Ketones	Jia-He Li (James) Gregory S. Hamilton	NZ	334315	9/9/1997		334315	3/8/2001
23134-X	Heterocyclic Thioesters and Ketones	Jia-He Li (James) Gregory S. Hamilton	PH	57724	8/27/1997			
23134-X	Heterocyclic Thioesters and Ketones	Jia-He Li (James) Gregory S. Hamilton	SG	9901326-0	9/9/1997		64622	6/19/2001
23134-X	Heterocyclic Thioesters and Ketones	Jia-He Li (James) Gregory S. Hamilton	TW	86112168	8/25/1997			
23134-X	Heterocyclic Thioesters and Ketones	Jia-He Li (James) Gregory S. Hamilton		08/904,461	8/1/1997			11/23/1999
23134-X	Heterocyclic Thioesters and Ketones	Jia-He Li (James) Gregory S. Hamilton			9/9/1997			
23134-X	Heterocyclic Thioesters and Ketones	Jia-He Li (James) Gregory S. Hamilton	ZA	97/7900	9/3/1997		97/7900	6/30/1999
23134XA	Heterocyclic Thioesters and Ketones	Gregory S. Hamilton Jia-He Li (James)	AU	57861/01	8/8/2001			
23134XA	Heterocyclic Thioesters and Ketones	Gregory S. Hamilton Jia-He Li (James)	EA	200100948	10/4/2001			

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Ref. No.	Invention Title	Inventor	Country	Application	Filing Date	Publication No.	Patent	Issue Date
23134XA	Heterocyclic Thioesters and Ketones	Gregory S. Hamilton Jia-He Li (James)	IN	43/Del/2003	1/17/2003			
23134XA	Heterocyclic Thioesters and Ketones	Gregory S. Hamilton Jia-He Li (James)	MX	2001/011849	11/19/2001			
23134XA	Heterocyclic Thioesters and Ketones	Gregory S. Hamilton Jia-He Li (James)	NZ	507720	10/24/2000		507720	8/7/2003
23134XA	Heterocyclic Thioesters and Ketones	Gregory S. Hamilton Jia-He Li (James)	SG	200001995-0	4/7/2000			
23134XA-T	Heterocyclic Thioester and Ketone Hair Growth Compositions and Uses	Gregory S. Hamilton Joseph P. Steiner			6/12/2001	0016341		
23134-XB	Heterocyclic Thioesters and Ketones	Jia-He Li (James) Gregory S. Hamilton	NZ	518473	4/19/2002		518473	
23134-X-S	Heterocyclic Thioesters and Ketones for Vision and Memory Disorders	Gregory S. Hamilton Douglas T. Ross Joseph P. Steiner Hansjorg Sauer	AU	53971/99	8/12/1999			
23134-X-S	Heterocyclic Thioesters and Ketones for Vision and Memory Disorders	Gregory S. Hamilton Douglas T. Ross Joseph P. Steiner Hansjorg Sauer	CA	2,340,668	8/12/1999			
23134-X-S	Heterocyclic Thioesters and Ketones for Vision and Memory Disorders	Gregory S. Hamilton Douglas T. Ross Joseph P. Steiner Hansjorg Sauer	EP	99 93 9732.6	8/12/1999	1104298		

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Ref. No.	Invention Title	Inventor	Country	Application	Filing Date	Publication No.	Patent	Issue Date
23134-X-S	Heterocyclic Thioesters and Ketones for Vision and Memory Disorders	Gregory S. Hamilton Douglas T. Ross Joseph P. Steiner Hansjorg Sauer	JP	2000-564933	8/12/1999	2002522525		
23134-X-S	Heterocyclic Thioesters and Ketones for Vision and Memory Disorders	Gregory S. Hamilton Douglas T. Ross Joseph P. Steiner Hansjorg Sauer	MX	2001/001668	8/12/1999			
23134-X-S	Heterocyclic Thioesters and Ketones for Vision and Memory Disorders	Gregory S. Hamilton Douglas T. Ross Joseph P. Steiner Hansjorg Sauer	TW	87113511	8/17/1998			
23134-X-S	Heterocyclic Thioesters and Ketones for Vision and Memory Disorders	Gregory S. Hamilton Douglas T. Ross Joseph P. Steiner Hansjorg Sauer			8/14/1998			5/7/2002
23134-X-S	Heterocyclic Thioesters and Ketones for Vision and Memory Disorders	Gregory S. Hamilton Douglas T. Ross Joseph P. Steiner Hansjorg Sauer			8/12/1999	00/09479		
23134-X-T	Heterocyclic Thioesters and Ketones Hair Growth Compositions and Uses	Joseph P. Steiner Gregory S. Hamilton	AU	77171/98	6/3/1998		761827	10/2/2003
23134-X-T	Heterocyclic Thioesters and Ketones Hair Growth Compositions and Uses	Joseph P. Steiner Gregory S. Hamilton	CA	2,334,396	6/3/1998			
23134-X-	Heterocyclic	Joseph P. Steiner	EP	98 92 5157.4	6/3/1998			

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Ref. No.	Invention Title	Inventor	Country	Application	Filing Date	Publication No.	Patent	Issue Date
T	Thioesters and Ketones Hair Growth Compositions and Uses	Gregory S. Hamilton						
23134-X-T	Heterocyclic Thioesters and Ketones Hair Growth Compositions and Uses	Joseph P. Steiner Gregory S. Hamilton	JP	2000-551744	6/3/1998			
23134-X-T	Heterocyclic Thioesters and Ketones Hair Growth Compositions and Uses	Joseph P. Steiner Gregory S. Hamilton	MX	0011913	6/3/1998			
23134-X-T	Heterocyclic Thioesters and Ketones Hair Growth Compositions and Uses	Joseph P. Steiner Gregory S. Hamilton	TW	87108776	6/3/1998			
23134-X-T	Heterocyclic Thioesters and Ketones Hair Growth Compositions and Uses	Joseph P. Steiner Gregory S. Hamilton		09/089,831	6/3/1998			8/14/2001
23134-X-T	Heterocyclic Thioesters and Ketones Hair Growth Compositions and Uses	Joseph P. Steiner Gregory S. Hamilton			6/3/1998	99/62488		
23134-X-T	Heterocyclic Thioesters and Ketones Hair	Joseph P. Steiner Gregory S. Hamilton	ZA	98/4781	6/3/1998			

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Ref. No.	Invention Title	Inventor	Country	Application	Filing Date	Publication No.	Patent	Issue Date
	Growth Compositions and Uses							
23134-XXY	Heterocyclic Ketone and Thioester Compounds and Uses	Jia-He Li (James) Gregory S. Hamilton			3/25/2002			
23138	Heterocyclic Esters and Amides	Gregory S. Hamilton Jia-He Li (James)	AR	P 97 01 04159	9/11/1997			
23138	Heterocyclic Esters and Amides	Gregory S. Hamilton Jia-He Li (James)	AU	40769/97	8/20/1997		732194	7/26/2001
23138	Heterocyclic Esters and Amides	Gregory S. Hamilton Jia-He Li (James)	CA	2,263,925	8/20/1997			
23138	Heterocyclic Esters and Amides	Gregory S. Hamilton Jia-He Li (James)	CL	08/719,947				
23138	Heterocyclic Esters and Amides	Gregory S. Hamilton Jia-He Li (James)	CN	97 1 98198.1	8/20/1997			
23138	Heterocyclic Esters and Amides	Gregory S. Hamilton Jia-He Li (James)	CZ	PV 660-99	12/1/1997			
23138	Heterocyclic Esters and Amides	Gregory S. Hamilton Jia-He Li (James)	EP	97938449.2	8/20/1997			
23138	Heterocyclic Esters and Amides	Gregory S. Hamilton Jia-He Li (James)	HK	00102764.0	5/9/2000			
23138	Heterocyclic Esters and Amides	Gregory S. Hamilton Jia-He Li (James)	ID	P-973277	9/25/1997		P-973277	5/20/2003
23138	Heterocyclic Esters and Amides	Gregory S. Hamilton Jia-He Li (James)	IL	128675	2/23/1999		128675	11/15/2002
23138	Heterocyclic Esters and Amides	Gregory S. Hamilton Jia-He Li (James)	IN	2420/Del/97	8/27/1997		1113	6/7/2002
23138	Heterocyclic Esters and Amides	Gregory S. Hamilton Jia-He Li (James)	JP	Hei 10-515638	3/19/1999			
23138	Heterocyclic Esters and Amides	Gregory S. Hamilton Jia-He Li (James)	KR	99-7002523	8/20/1997			
23138	Heterocyclic Esters and Amides	Gregory S. Hamilton Jia-He Li (James)	MX	992,814	8/20/1997			
23138	Heterocyclic Esters and Amides	Gregory S. Hamilton Jia-He Li (James)	MY	PI 970 4083	9/4/1997			

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23138	Heterocyclic Esters and Amides	Gregory S. Hamilton Jia-He Li (James)	NO	19991433	3/24/1999			
23138	Heterocyclic Esters and Amides	Gregory S. Hamilton Jia-He Li (James)	NZ	334186	8/20/1997	1455	334186	1/11/2001
23138	Heterocyclic Esters and Amides	Gregory S. Hamilton Jia-He Li (James)	PA	84385	9/18/1997			
23138	Heterocyclic Esters and Amides	Gregory S. Hamilton Jia-He Li (James)	PH	57725	8/27/1997		1997-57725	4/16/2002
23138	Heterocyclic Esters and Amides	Gregory S. Hamilton Jia-He Li (James)	PK	829/97	10/17/1997			
23138	Heterocyclic Esters and Amides	Gregory S. Hamilton Jia-He Li (James)	PL	P332183	4/8/1999			
23138	Heterocyclic Esters and Amides	Gregory S. Hamilton Jia-He Li (James)	PR					
23138	Heterocyclic Esters and Amides	Gregory S. Hamilton Jia-He Li (James)	RO	99-00209	2/24/1999			
23138	Heterocyclic Esters and Amides	Gregory S. Hamilton Jia-He Li (James)	SG	9901323-7	8/20/1997			
23138	Heterocyclic Esters and Amides	Gregory S. Hamilton Jia-He Li (James)	TH	039773	9/23/1997	36422		
23138	Heterocyclic Esters and Amides	Gregory S. Hamilton Jia-He Li (James)	TW	86112169	8/25/1997			
23138	Heterocyclic Esters and Amides	Gregory S. Hamilton Jia-He Li (James)		08/719,947	9/25/1996			9/1/1998
23138	Heterocyclic Esters and Amides	Gregory S. Hamilton Jia-He Li (James)	VE	1870-97	9/16/1997	436		
23138	Heterocyclic Esters and Amides	Gregory S. Hamilton Jia-He Li (James)			12/1/1997			
23138	Heterocyclic Esters and Amides	Gregory S. Hamilton Jia-He Li (James)	ZA	97/7901	9/3/1997		P/97/75588	5/27/1998
23138 A	Heterocyclic Esters and Amides	Gregory S. Hamilton Jia-He Li (James)	IN	133/DEL/2000	2/17/2000			
23138 A	Heterocyclic Esters and Amides	Gregory S. Hamilton Jia-He Li (James)	PH	1-2001-01729	7/9/2001			
23138 Y3	Heterocyclic Esters and Amides	Jia-He Li (James) Gregory S. Hamilton		09/442,628	11/18/1999			4/17/2001
23138 YA	Heterocyclic Esters & Amides	Gregory S. Hamilton Jia-He Li (James)			12/11/2000			

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23138ARX	Multiple Heteroatom Containing Heterocyclic Ring Compounds Substituted with Carboxylic Acids and Isosteres Thereof	Gregory S. Hamilton Hansjorg Sauer Douglas T. Ross Joseph P. Steiner			12/3/1998			
23138ARX	Multiple Heteroatom Containing Heterocyclic Ring Compounds Substituted with Carboxylic Acids and Isosteres Thereof	Gregory S. Hamilton Hansjorg Sauer Douglas T. Ross Joseph P. Steiner			12/3/1998			
23138A-T	Heterocyclic Ester and Amide Hair Growth Compositions and Uses	Joseph P. Steiner Gregory S. Hamilton			6/14/2001	0041733 A1		
23138-T	Heterocyclic Esters and Amide Hair Growth Compositions and Uses	Gregory S. Hamilton Joseph P. Steiner	AU	77170/98	6/3/1998		770459	6/3/2004
23138-T	Heterocyclic Esters and Amide Hair Growth Compositions and Uses	Gregory S. Hamilton Joseph P. Steiner	CA	2,334,204	6/3/1998			
23138-T	Heterocyclic Esters and Amide Hair Growth Compositions and Uses	Gregory S. Hamilton Joseph P. Steiner	EP	98 925 156.6	6/3/1998	1 085 853		

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Ref. No.	Invention Title	Inventor	Country	Application	Filing Date	Publication No.	Patent	Issue Date
23138-T	Heterocyclic Esters and Amide Hair Growth Compositions and Uses	Gregory S. Hamilton Joseph P. Steiner	JP	2000-551743	6/3/1998			
23138-T	Heterocyclic Esters and Amide Hair Growth Compositions and Uses	Gregory S. Hamilton Joseph P. Steiner	MX	0011912	6/3/1998		213315	3/18/2003
23138-T	Heterocyclic Esters and Amide Hair Growth Compositions and Uses	Gregory S. Hamilton Joseph P. Steiner	TW	87108767	6/3/1998			
23138-T	Heterocyclic Esters and Amide Hair Growth Compositions and Uses	Gregory S. Hamilton Joseph P. Steiner		09/089,377	6/3/1998			8/14/2001
23138-T	Heterocyclic Esters and Amide Hair Growth Compositions and Uses	Gregory S. Hamilton Joseph P. Steiner			6/3/1998	99/62487		
23138-T	Heterocyclic Esters and Amide Hair Growth Compositions and Uses	Gregory S. Hamilton Joseph P. Steiner	ZA	98/4782	6/3/1998			
23138X-S	Carboxylic Acids and Isosteres of Heterocyclic Ring Compounds Having Multiple Heteroatoms for Vision and Memory Disorders	Gregory S. Hamilton Hansjorg Sauer Joseph P. Steiner Douglas T. Ross		09/134,476	8/14/1998			1/8/2002

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Ref. No.	Invention Title	Inventor	Country	Application	Filing Date	Publication No.	Patent	Issue Date
23138X-S	Carboxylic Acids and Isosteres of Heterocyclic Ring Compounds Having Multiple Heteroatoms for Vision and Memory Disorders	Gregory S. Hamilton Hansjorg Sauer Joseph P. Steiner Douglas T. Ross			8/12/1999	00/09106		
23138-Y	Heterocyclic Esters and Amides	Jia-He Li (James) Gregory S. Hamilton			2/23/1998		6,200,972	3/13/2001
23138-YAY	Heterocyclic Esters and Amides	Gregory S. Hamilton Jia-He Li (James)			6/24/2002	0032635-A1		
23212	N-Oxides of Heterocyclic Esters, Amides, Thioesters, and Ketones	Gregory S. Hamilton Eric S. Burak Joseph P. Steiner	AR	P98-01-00862	2/26/1998			
23212	N-Oxides of Heterocyclic Esters, Amides, Thioesters, and Ketones	Gregory S. Hamilton Eric S. Burak Joseph P. Steiner	CA	2,229,707	2/16/1998			
23212	N-Oxides of Heterocyclic Esters, Amides, Thioesters, and Ketones	Gregory S. Hamilton Eric S. Burak Joseph P. Steiner	EP	98 906 646.9	2/26/1998	0993299		
23212	N-Oxides of Heterocyclic Esters, Amides, Thioesters, and Ketones	Gregory S. Hamilton Eric S. Burak Joseph P. Steiner	IN	96/BOM/1998	2/23/1998			
23212	N-Oxides of Heterocyclic Esters, Amides, Thioesters, and Ketones	Gregory S. Hamilton Eric S. Burak Joseph P. Steiner	JP	10-64463	3/2/1998			
23212	N-Oxides of Heterocyclic Esters, Amides, Thioesters, and Ketones	Gregory S. Hamilton Eric S. Burak Joseph P. Steiner	KR	99-7007561	2/26/1998			

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Ref. No.	Invention Title	Inventor	Country	Application	Filing Date	Publication No.	Patent	Issue Date
23212	N-Oxides of Heterocyclic Esters, Amides, Thioesters, and Ketones	Gregory S. Hamilton Eric S. Burak Joseph P. Steiner	MX	99-7931	2/26/1998			
23212	N-Oxides of Heterocyclic Esters, Amides, Thioesters, and Ketones	Gregory S. Hamilton Eric S. Burak Joseph P. Steiner	TW	87102828	2/26/1998		143546	5/13/2002
23212	N-Oxides of Heterocyclic Esters, Amides, Thioesters, and Ketones	Gregory S. Hamilton Eric S. Burak Joseph P. Steiner		08/807,406	2/28/1997			12/8/1998
23212	N-Oxides of Heterocyclic Esters, Amides, Thioesters, and Ketones	Gregory S. Hamilton Eric S. Burak Joseph P. Steiner			2/26/1998	98/37885		
23212	N-Oxides of Heterocyclic Esters, Amides, Thioesters, and Ketones	Gregory S. Hamilton Eric S. Burak Joseph P. Steiner	ZA	98/1474	2/23/1998		98/1474	10/28/1998
23212 Y2	N-Oxides of Heterocyclic Esters, Amides, Thioesters & Ketones	Joseph P. Steiner Eric S. Burak Gregory S. Hamilton		09/556,482	4/21/2000			6/26/2001
23212-S	N-Oxide of Heterocyclic Ester, Amide, Thioester, or Ketone for Vision and Memory Disorders	Gregory S. Hamilton Joseph P. Steiner Douglas T. Ross Hansjorg Sauer		09/134,474	8/14/1998			6/4/2002
23212-S	N-Oxide of Heterocyclic Ester, Amide, Thioester, or Ketone for Vision and Memory Disorders	Gregory S. Hamilton Joseph P. Steiner Douglas T. Ross Hansjorg Sauer			8/12/1999	00/09126		

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23212T	N-Oxide of Heterocyclic Ester, Amide, Thioester, and Ketone Hair Growth Compositions and Uses	Joseph P. Steiner Gregory S. Hamilton	AU	77168/98	6/3/1998		761737	10/2/2003
23212T	N-Oxide of Heterocyclic Ester, Amide, Thioester, and Ketone Hair Growth Compositions and Uses	Joseph P. Steiner Gregory S. Hamilton	MX	011941	6/3/1998			
23212T	N-Oxide of Heterocyclic Ester, Amide, Thioester, and Ketone Hair Growth Compositions and Uses	Joseph P. Steiner Gregory S. Hamilton			6/3/1998		6,172,087	1/9/2001
23212T	N-Oxide of Heterocyclic Ester, Amide, Thioester, and Ketone Hair Growth Compositions and Uses	Joseph P. Steiner Gregory S. Hamilton			6/3/1998	WO99/62486		
23212T	N-Oxide of Heterocyclic Ester, Amide, Thioester, and Ketone Hair Growth Compositions and Uses	Joseph P. Steiner Gregory S. Hamilton	ZA	98/4775	6/3/1998		98/4775	4/28/1999

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23212X-T	N-Oxide of Heterocyclic Ester, Amide, Thioester, or Ketone Hair Growth Compositions and Uses	Gregory S. Hamilton Joseph P. Steiner		09/893,568	6/29/2001	0065297		8/6/2002
23212-Y	N-Oxides of Heterocyclic Esters, Amides, Thioesters, and Ketones	Joseph P. Steiner Eric S. Burak Gregory S. Hamilton		09/112,319	7/9/1998			4/25/2000
23212-Y3	N-Oxides of Heterocyclic Esters, Amides, Thioesters & Ketones	Eric S. Burak Joseph P. Steiner Gregory S. Hamilton		09/842,174	4/26/2001			11/26/2002
23215	N-Linked Ureas & Carbamates of Heterocyclic Thioesters	Gregory S. Hamilton Jia-He Li (James) Wei Huang		08/775,585	12/31/1996			8/10/1999
23215 XA	N-Linked Ureas and Carbamates of Heterocyclic Thioesters	Wei Huang Jia-He Li (James) Gregory S. Hamilton		09/393,650	9/10/1999			8/14/2001
23215-A	N-Linked Ureas & Carbamates of Heterocyclic Thioesters	Jia-He Li (James) Gregory S. Hamilton Wei Huang		09/165,372	10/2/1998			2/6/2001
23215AR XA	Ureas of N-Heterocyclic Carboxylic Acids and Carboxylic Acid Isosteres	Gregory S. Hamilton Joseph P. Steiner Mark H. Norman Yong-Qian Wu			1/30/2001	0007075 A1		
23215AR-X	Ureas and Carbamates of N-Heterocyclic Carboxylic Acids and Carboxylic Acid Isosteres	Mark H. Norman Yong-Qian Wu Gregory S. Hamilton	ZA	98/11061	12/3/1998		98/11061	1/26/2000

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23215AR-XY	Ureas and Carbamates of N-Heterocyclic Carboxylic Acid Isosteres	Gregory S. Hamilton Mark H. Norman Yong-Qian Wu			5/3/2001	0042442 A1		
23215-X	N-Linked Ureas & Carbamates of Heterocyclic Thioesters	Gregory S. Hamilton Wei Huang Jia-He Li (James)	AU	57241/98	12/23/1997		721572	10/19/2000
23215-X	N-Linked Ureas & Carbamates of Heterocyclic Thioesters	Gregory S. Hamilton Wei Huang Jia-He Li (James)	CA	2,239,781	12/23/1997			
23215-X	N-Linked Ureas & Carbamates of Heterocyclic Thioesters	Gregory S. Hamilton Wei Huang Jia-He Li (James)	CN	97 1 81059.1	12/23/1997			
23215-X	N-Linked Ureas & Carbamates of Heterocyclic Thioesters	Gregory S. Hamilton Wei Huang Jia-He Li (James)	CZ	PV 1546-99	4/29/1999			
23215-X	N-Linked Ureas & Carbamates of Heterocyclic Thioesters	Gregory S. Hamilton Wei Huang Jia-He Li (James)	EA	199900511	12/23/1997			
23215-X	N-Linked Ureas & Carbamates of Heterocyclic Thioesters	Gregory S. Hamilton Wei Huang Jia-He Li (James)	EP	97953508.5	12/23/1997	0959882		
23215-X	N-Linked Ureas & Carbamates of Heterocyclic Thioesters	Gregory S. Hamilton Wei Huang Jia-He Li (James)	HK	00101478.9		1022630A		
23215-X	N-Linked Ureas & Carbamates of Heterocyclic Thioesters	Gregory S. Hamilton Wei Huang Jia-He Li (James)	HU	P0002442	12/23/1997			

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23215-X	N-Linked Ureas & Carbamates of Heterocyclic Thioesters	Gregory S. Hamilton Wei Huang Jia-He Li (James)	JP	10-519760	12/23/1997			
23215-X	N-Linked Ureas & Carbamates of Heterocyclic Thioesters	Gregory S. Hamilton Wei Huang Jia-He Li (James)	MX	9906121	12/23/1997			
23215-X	N-Linked Ureas & Carbamates of Heterocyclic Thioesters	Gregory S. Hamilton Wei Huang Jia-He Li (James)	NZ	336386	12/23/1997		336386	1/10/2002
23215-X	N-Linked Ureas & Carbamates of Heterocyclic Thioesters	Gregory S. Hamilton Wei Huang Jia-He Li (James)	SG	9901919-2	4/27/1999		65238	6/19/2001
23215-X	N-Linked Ureas & Carbamates of Heterocyclic Thioesters	Gregory S. Hamilton Wei Huang Jia-He Li (James)	SK	PV 0578-99	2/17/1998	5/2000		
23215-X	N-Linked Ureas & Carbamates of Heterocyclic Thioesters	Gregory S. Hamilton Wei Huang Jia-He Li (James)	TW	86120096	12/31/1997		155100	8/28/2002
23215-X	N-Linked Ureas & Carbamates of Heterocyclic Thioesters	Gregory S. Hamilton Wei Huang Jia-He Li (James)		08/997,451	12/23/1997			9/28/1999
23215-X	N-Linked Ureas & Carbamates of Heterocyclic Thioesters	Gregory S. Hamilton Wei Huang Jia-He Li (James)			12/23/1997			
23215-X	N-Linked Ureas & Carbamates of Heterocyclic Thioesters	Gregory S. Hamilton Wei Huang Jia-He Li (James)	ZA	97/11704	12/30/1997		97/11704	11/25/1998

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23215XA-T	N-Linked Urea or Carbamate of Heterocyclic Thioester Hair Growth Compositions and Uses	Gregory S. Hamilton Joseph P. Steiner			6/14/2001			
23215-XB	N-Linked Carbamates and Ureas of Heterocyclic Thioesters	Gregory S. Hamilton Jia-He Li (James) Wei Huang			6/21/2001			
23215-X-S	N-Linked Ureas & Carbamates of Heterocyclic Thioesters for Vision and Memory Disorders	Joseph P. Steiner Gregory S. Hamilton Douglas T. Ross Hansjorg Sauer		09/134,416	8/14/1998			1/14/2003
23215-X-S	N-Linked Ureas & Carbamates of Heterocyclic Thioesters for Vision and Memory Disorders	Joseph P. Steiner Gregory S. Hamilton Douglas T. Ross Hansjorg Sauer			8/12/1999	00/09110		
23215-X-T	N-Linked Ureas & Carbamates of Heterocyclic Thioesters Hair Growth Compositions and Uses	Joseph P. Steiner Gregory S. Hamilton	AU	82528/98	6/3/1998		764073	11/20/2003
23215-X-T	N-Linked Ureas & Carbamates of Heterocyclic Thioesters Hair Growth Compositions and Uses	Joseph P. Steiner Gregory S. Hamilton	CA	2,333,693	6/3/1998			

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23215-X-T	N-Linked Ureas & Carbamates of Heterocyclic Thioesters Hair Growth Compositions and Uses	Joseph P. Steiner Gregory S. Hamilton	JP	2000-551741	6/3/1998			
23215-X-T	N-Linked Ureas & Carbamates of Heterocyclic Thioesters Hair Growth Compositions and Uses	Joseph P. Steiner Gregory S. Hamilton	MX	011937	6/3/1998		212 688	8/27/2003
23215-X-T	N-Linked Ureas & Carbamates of Heterocyclic Thioesters Hair Growth Compositions and Uses	Joseph P. Steiner Gregory S. Hamilton			6/3/1998		6,271,244	8/7/2001
23215-X-T	N-Linked Ureas & Carbamates of Heterocyclic Thioesters Hair Growth Compositions and Uses	Joseph P. Steiner Gregory S. Hamilton			6/3/1998	WO99/62485		
23215-X-T	N-Linked Ureas & Carbamates of Heterocyclic Thioesters Hair Growth Compositions and Uses	Joseph P. Steiner Gregory S. Hamilton	ZA	98/4776	6/3/1998		98/4776	4/28/1999

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23218	N-Linked Sulfonamides of Heterocyclic Thioesters	Wei Huang Gregory S. Hamilton Jia-He Li (James)		08/775,584	12/31/1996			2/23/1999
23218 XY T	N-Linked Sulfone of Heterocyclic Thioester Hair Growth Compositions and Uses	Joseph P. Steiner Gregory S. Hamilton		09/359,709	7/23/1999			2/13/2001
23218AR X	N-Linked Sulfonamides of N-Heterocyclic Carboxylic Acids and Carboxylic Acid Isoteres	Gregory S. Hamilton Yong-Qian Wu Mark H. Norman		09/204,236	12/3/1998			7/18/2006
23218AR X	N-Linked Sulfonamides of N-Heterocyclic Carboxylic Acids and Carboxylic Acid Isoteres	Gregory S. Hamilton Yong-Qian Wu Mark H. Norman		U	12/3/1998	WO99/62880		
23218AR X	N-Linked Sulfonamides of N-Heterocyclic Carboxylic Acids and Carboxylic Acid Isoteres	Gregory S. Hamilton Yong-Qian Wu Mark H. Norman	ZA	98/11060	12/3/1998		98/11060	1/26/2000
23218AR-XA	N-Linked Sulfonamides of N-Heterocyclic Carboxylic Acids or Carboxylic Acid Isosteres	Mark H. Norman Yong-Qian Wu Gregory S. Hamilton			2/26/2001	0052514 A1		

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Ref. No.	Invention Title	Inventor	Country	Application	Filing Date	Publication No.	Patent	Issue Date
	N-Linked Sulfonamides of N-Heterocyclic Carboxylic Acids or Carboxylic Acid Isosteres	Gregory S. Hamilton Mark H. Norman Yong-Qian Wu			6/24/2003	0082622-A1	7,078,424	7/18/2006
23218-X	N-Linked Sulfonamides of Heterocyclic Thioesters	Jia-He Li (James) Wei Huang Gregory S. Hamilton	AU	53854/98	12/22/1997		741100	3/7/2002
23218-X	N-Linked Sulfonamides of Heterocyclic Thioesters	Jia-He Li (James) Wei Huang Gregory S. Hamilton	EA	199900512	12/22/1997		002593	6/27/2002
23218-X	N-Linked Sulfonamides of Heterocyclic Thioesters	Jia-He Li (James) Wei Huang Gregory S. Hamilton	NZ	335480	12/22/1997		335480	8/9/2001
23218-X	N-Linked Sulfonamides of Heterocyclic Thioesters	Jia-He Li (James) Wei Huang Gregory S. Hamilton	SG	9901918-4	4/27/1999		65237	7/24/2001
23218-X	N-Linked Sulfonamides of Heterocyclic Thioesters	Jia-He Li (James) Wei Huang Gregory S. Hamilton	SK	PV 0577-99	4/29/1999			
23218-X	N-Linked Sulfonamides of Heterocyclic Thioesters	Jia-He Li (James) Wei Huang Gregory S. Hamilton	TW	86120097	12/31/1997	481660	154181	8/30/2002
23218-X	N-Linked Sulfonamides of Heterocyclic Thioesters	Jia-He Li (James) Wei Huang Gregory S. Hamilton		08/996,342	12/22/1997		€	9/19/2000

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Ref. No.	Invention Title	Inventor	Country	Application	Filing Date	Publication No.	Patent	Issue Date
23218-X	N-Linked Sulfonamides of Heterocyclic Thioesters	Jia-He Li (James) Wei Huang Gregory S. Hamilton			12/22/1997			
23218-X	N-Linked Sulfonamides of Heterocyclic Thioesters	Jia-He Li (James) Wei Huang Gregory S. Hamilton	ZA	97/11703	12/30/1997			4/28/1999
23218XA	N-Linked Sulfonamides of Heterocyclic Thioesters	Jia-He Li (James) Wei Huang Gregory S. Hamilton		09/516,239	3/1/2000			9/25/2001
23218-XB	N-Linked Sulfonamides of Heterocyclic Thioesters	Jia-He Li (James) Wei Huang Gregory S. Hamilton			8/10/2001			
23218XB T	N-Linked Sulfone of Heterocyclic Thioester Hair Growth Compositions and Uses	Joseph P. Steiner Gregory S. Hamilton			2/13/2001	0010205 A1		
23218-X-T	N-Linked Sulfonamide of Heterocyclic Thioester Hair Growth Compounds and Uses	Joseph P. Steiner Gregory S. Hamilton	AU	78079/98	6/3/1998	759286	759286	8/14/2003
23218-X-T	N-Linked Sulfonamide of Heterocyclic Thioester Hair Growth Compounds and Uses	Joseph P. Steiner Gregory S. Hamilton	CA	2,334,008	6/3/1998			

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Ref. No.	Invention Title	Inventor	Country	Application	Filing Date	Publication No.	Patent	Issue Date
23218-X-T	N-Linked Sulfonamide of Heterocyclic Thioester Hair Growth Compounds and Uses	Joseph P. Steiner Gregory S. Hamilton	JP	2000-551745	6/3/1998			
23218-X-T	N-Linked Sulfonamide of Heterocyclic Thioester Hair Growth Compounds and Uses	Joseph P. Steiner Gregory S. Hamilton	MX	011942	6/3/1998		212708	6/28/2003
23218-X-T	N-Linked Sulfonamide of Heterocyclic Thioester Hair Growth Compounds and Uses	Joseph P. Steiner Gregory S. Hamilton			6/3/1998		6,004,993	12/21/1999
23218-X-T	N-Linked Sulfonamide of Heterocyclic Thioester Hair Growth Compounds and Uses	Joseph P. Steiner Gregory S. Hamilton)		6/3/1998	WO99/62489		
23218-X-T	N-Linked Sulfonamide of Heterocyclic Thioester Hair Growth Compounds and Uses	Joseph P. Steiner Gregory S. Hamilton	ZA	98/4777	6/3/1998			2/23/1999
23218-XX-S	N-Linked Sulfonamides of N-Heterocyclic Carboxylic Acids or Isosteres for Vision and Memory Disorders	Joseph P. Steiner Gregory S. Hamilton Hansjorg Sauer Douglas T. Ross		09/134,471	8/14/1998			1/15/2002

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23218-XX-S	N-Linked Sulfonamides of N-Heterocyclic Carboxylic Acids or Isosteres for Vision and Memory Disorders	Joseph P. Steiner Gregory S. Hamilton Hansjorg Sauer Douglas T. Ross)		8/12/1999	00/09103		
23699	Cyclic Ester or Amide Derivatives	David C. Limburg Gregory S. Hamilton			9/21/1998		6,462,072	10/8/2002
23699	Cyclic Ester or Amide Derivatives	David C. Limburg Gregory S. Hamilton			9/17/1999	00/17161		
	Methods for Treating Erectile Dysfunction	Joseph P. Steiner Heather Valentine	US	10/661,679	9/15/2003			
22762AR XX	Carboxylic Acids and Carboxylic Acid Isosteres of N-Heterocyclic Compounds	Mark H. Norman Yong-Qian Wu Gregory S. Hamilton	DE	99 961 930.7	12/3/1999	1135370	69912151.5	10/15/2003
22762AR XX	Carboxylic Acids and Carboxylic Acid Isosteres of N-Heterocyclic Compounds	Mark H. Norman Yong-Qian Wu Gregory S. Hamilton	GB	99 961 930.7	12/3/1999		1135370	10/15/2003
22762-XA	Small Molecule Inhibitors of Rotamase Enzyme Activity	Gregory S. Hamilton Joseph P. Steiner	NO	2003 5643	12/17/2003			
24632	Method for Treating Nerve Injury Caused as a Result of Surgery	Joseph P. Steiner Solomon H. Snyder Arthur L. Bennett	JP	2002-592930	5/29/2002	500270		

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24632	Method for Treating Nerve Injury Caused as a Result of Surgery	Joseph P. Steiner Solomon H. Snyder Arthur L. Bennett	CA	2,449,019	5/29/2002			
24632	Method for Treating Nerve Injury Caused as a Result of Surgery	Joseph P. Steiner Solomon H. Snyder Arthur L. Bennett	AU	2002308783	5/29/2002			
24632	Method for Treating Nerve Injury Caused as a Result of Surgery	Joseph P. Steiner Solomon H. Snyder Arthur L. Bennett	MX	A/2003/011095	5/29/2002			
23134-XXY2	Heterocyclic Ketone and Thioester Compounds and Uses	Jia-He Li (James) Gregory S. Hamilton		10/615,803	7/10/2003			1/10/2006
22762-XA	Small Molecule Inhibitors of Rotamase Enzyme Activity	Gregory S. Hamilton Joseph P. Steiner	AU	2004-200797	2/27/2004			
22762AR XX	Carboxylic Acids and Carboxylic Acid Isosteres of N-Heterocyclic Compounds	Mark H. Norman Yong-Qian Wu Gregory S. Hamilton	EA	2001-00570	12/3/1999		003926	10/30/2003
22762AR XX	Carboxylic Acids and Carboxylic Acid Isosteres of N-Heterocyclic Compounds	Mark H. Norman Yong-Qian Wu Gregory S. Hamilton	RU	2001-00570	12/3/1999		003926	10/30/2003
24632	Method for Treating Nerve Injury Caused as a Result of Surgery	Joseph P. Steiner Solomon H. Snyder Arthur L. Bennett	EP	02 774 120.6	5/29/2002			

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23134 XB-T	Heterocyclic Thioester and Ketone Hair Growth Compositions and Uses	Joseph P. Steiner Gregory S. Hamilton			6/28/2004			
23105-XTA	Hair Growth Compositions and Uses	Joseph P. Steiner Gregory S. Hamilton	EP	04 020 436.4	8/27/2004			
22762A	Small Molecule Inhibitors of Rotamase Enzyme Activity	Gregory S. Hamilton	ES	99 500 69	6/5/1996		99 500 69	
22762B	Small Molecule Inhibitors of Rotamase Enzyme Activity	Gregory S. Hamilton Joseph P. Steiner	SE	0400359-6	2/17/2004			
23105-X-T	Hair Growth Compositions and Uses	Gregory S. Hamilton Joseph P. Steiner	DE	98925148.3	6/3/1998	983,054	0 983 054	9/15/2004
22762-XA	Small Molecule Inhibitors of Rotamase Enzyme Activity	Gregory S. Hamilton Joseph P. Steiner	CN	2004-10001996	1/18/2004			
22903 XT	Small Molecule Pipcolic Acid Derivative Hair Growth Compositions And Uses	Joseph P. Steiner Gregory S. Hamilton	BE	98 925 163.2	6/3/1998	1083874	1083874	1/2/2004
22903 XT	Small Molecule Pipcolic Acid Derivative Hair Growth Compositions And Uses	Joseph P. Steiner Gregory S. Hamilton	ES	98 925 163.2	6/3/1998	1083874	1083874	1/2/2004

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22903 XT	Small Molecule Pipelic Acid Derivative Hair Growth Compositions And Uses	Joseph P. Steiner Gregory S. Hamilton	FR	98 925 163.2	6/3/1998	1083874	1083874	1/2/2004
22903 XT	Small Molecule Pipelic Acid Derivative Hair Growth Compositions And Uses	Joseph P. Steiner Gregory S. Hamilton	IT	98 925 163.2	6/3/1998	1083874	1083874	1/2/2004
22762A	Small Molecule Inhibitors of Rotamase Enzyme Activity	Gregory S. Hamilton	BE	99126231.2	6/5/1996		0 992 492	8/25/2004
22762A	Small Molecule Inhibitors of Rotamase Enzyme Activity	Gregory S. Hamilton	FR	99126231.2	6/5/1996		0 992 492	8/25/2004
22762A	Small Molecule Inhibitors of Rotamase Enzyme Activity	Gregory S. Hamilton	GR	99126231.2	6/5/1996	3051133	0 992 492	8/25/2004
22762A	Small Molecule Inhibitors of Rotamase Enzyme Activity	Gregory S. Hamilton	IE	99126231.2	6/5/1996		0 992 492	8/25/2004
22762A	Small Molecule Inhibitors of Rotamase Enzyme Activity	Gregory S. Hamilton	IT	99126231.2	6/5/1996		0 992 492	8/25/2004
22762A	Small Molecule Inhibitors of Rotamase Enzyme Activity	Gregory S. Hamilton	MC	99126231.2	6/5/1996		0 992 492	8/25/2004

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22762A	Small Molecule Inhibitors of Rotamase Enzyme Activity	Gregory S. Hamilton	NL	99126231.2	6/5/1996		0 992 492	8/25/2004
23134-XXY2A	Heterocyclic Ketone and Thioester Compounds and Uses	Gregory S. Hamilton Jia-He Li (James)			3/3/2005	0148637 A1		
22762-XA	Small Molecule Inhibitors of Rotamase Enzyme Activity	Gregory S. Hamilton Joseph P. Steiner	HK	05103704.6	4/30/2005			
22762-XB	Small Molecule Inhibitors of Rotamase Enzyme Activity	Gregory S. Hamilton Joseph P. Steiner	MX	a/2005/001858	2/16/2005			
2006	Enhanced Tissue Penetration Prodrugs	Yong-Qian Wu			6/13/2005			
2006	Enhanced Tissue Penetration Prodrugs	Yong-Qian Wu			6/9/2006			
22762-XB	Small Molecule Inhibitors of Rotamase Enzyme Activity	Gregory S. Hamilton Joseph P. Steiner	EP	04 007 801.6	3/31/2004			
22762-XC	Small Molecule Inhibitors of Rotamase Enzyme Activity	Joseph P. Steiner Gregory S. Hamilton	AR	P96 01 04916	5/22/1996			
23134-X	Heterocyclic Thioesters and Ketones	Jia-He Li (James) Gregory S. Hamilton	DE	97940917.4	9/9/1997	EP 0934263	0 934 263	10/13/2005

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22762-XA	Small Molecule Inhibitors of Rotamase Enzyme Activity	Gregory S. Hamilton Joseph P. Steiner	RU	2000-115383	6/5/1996		2269514	2/10/2006
22762A	Small Molecule Inhibitors of Rotamase Enzyme Activity	Gregory S. Hamilton	CZ	PV 2000-315	1/26/2000		295106	5/18/2005
22762 C	Small Molecule Inhibitors of Rotamase Enzyme Activity	Joseph P. Steiner Gregory S. Hamilton	RU	RU 2000115383	6/19/2000			
23134 XXA	Heterocyclic Ketone and Thioester Compounds and Uses	Gregory S. Hamilton Jia-He Li (James)	PH	1-2005-00130	3/14/2005			
23134-X	Heterocyclic Thioesters and Ketones	Jia-He Li (James) Gregory S. Hamilton	FR	97940917.4	9/9/1997	EP 0934263	0 934 263	10/13/2005
23758	Hydantoin Compounds, Pharmaceutical Compositions, and Methods of Using Same	Gregory S. Hamilton	GB	00976935	11/6/2000	1 244 670		