

PATENT ASSIGNMENT

Electronic Version v1.1
Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
Maxygen, Inc.	09/17/2009
RECEIVING PARTY DATA	
Name:	Perseid Therapeutics LLC.
Street Address:	515 Galveston Drive
City:	Redwood City
State/Country:	CALIFORNIA
Postal Code:	94063
PROPERTY NUMBERS Total: 56	
Property Type	Number
Patent Number:	7115712
Patent Number:	6531122
Patent Number:	7338788
Patent Number:	7238344
Patent Number:	7230081
Patent Number:	7232562
Patent Number:	7504237
Patent Number:	6933367
Patent Number:	7226999
Patent Number:	7431921
Patent Number:	7144574
Patent Number:	7038015
Patent Number:	6958388
Patent Number:	7419805
Patent Number:	7390638

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PATENT
REEL: 023649 FRAME: 0157

CH \$2240.00 7115712

Patent Number:	7524931
Patent Number:	7314613
Patent Number:	7488801
Patent Number:	7498152
Patent Number:	7488589
Patent Number:	7504097
Patent Number:	7488473
Patent Number:	7318918
Patent Number:	7531630
Patent Number:	7531324
Application Number:	09684720
Application Number:	09753126
Application Number:	10203531
Application Number:	09896896
Application Number:	09978917
Application Number:	10004201
Application Number:	10250800
Application Number:	10467243
Application Number:	11942684
Application Number:	10186962
Application Number:	09415183
Application Number:	10325717
Application Number:	10506954
Application Number:	10714817
Application Number:	11569345
Application Number:	11569266
Application Number:	11383798
Application Number:	10828559
Application Number:	12086902
Application Number:	12251960
PCT Number:	US0032664
PCT Number:	US0005764
PCT Number:	US0027781
PCT Number:	US0336682
PCT Number:	US0518103

PCT Number:	US0517471
PCT Number:	US0619088
PCT Number:	US0412280
PCT Number:	US0648807
PCT Number:	US0879981
Application Number:	09685189

CORRESPONDENCE DATA

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NAME OF SUBMITTER:

Norman J. Kruse

Total Attachments: 18

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ASSIGNMENT

THIS ASSIGNMENT, by Maxygen, Inc., a Delaware corporation, having its principal offices at 515 Galveston Drive, Redwood City, CA 94063 (hereinafter "assignor"), is the sole and exclusive owner, by assignment, of issued Letters Patents and applications for Letters Patents in the United States listed on the Schedule of Assigned Patents and Patent Applications attached hereto and the inventions describe therein (hereinafter the "Patents and Patent Applications"); and

WHEREAS, Perseid Therapeutics LLC, a Delaware limited liability company, having its principal offices at 515 Galveston Drive, Redwood City, CA 94063 (hereinafter "assignee"), is desirous of acquiring the right, title and interest in, to and under the Patents and Patent Applications:

NOW, THEREFORE, in consideration of good and sufficient consideration, the receipt of which is hereby acknowledged, assignor has sold, assigned, and transferred, and does hereby sell, assign, and transfer the entire right, title and interest in and to the Patents and Patent Applications and any and all applications for Letters Patent in the United States of America and in all foreign countries and in all Patents in the United States of America and all foreign countries which may be granted therefor and thereon, and in and to any and all divisions, continuations, and continuations-in-part of said application, or reissues or extensions of said Letters Patent or Patents, and all rights under the International Convention for the Protection of Industrial Property, the same to be held and enjoyed by the said assignees, for their own use and the use of their successors, legal representatives and assigns, to the full end of the term or terms for which Letters Patent or Patents, may be granted, as fully and entirely as the same would have been held and enjoyed by the assignors, had this sale and assignment not been made.

AND assignor does hereby sell, assign, transfer, and convey to the assignee its successors, legal representatives and assigns, all of assignor's claims for damages and all of assignor's remedies arising out of any violation of the rights assigned hereby that may have accrued prior to the date of assignment to assignee, or may accrue hereafter, including, but not limited to, the right to sue for, collect, and retain damages for past infringements of above the Letters Patents before or after issuance.

AND assignor hereby authorizes and requests the Commissioner of Patents and Trademarks to issue any and all Letters Patent or Patents of the United States on said inventions or resulting from said applications and any continuations, divisionals and reissues thereof to assignee as assignee of the entire interest, and hereby covenants that it has full right to convey the entire interest herein assigned, and that it has not executed, and will not execute, any agreements inconsistent herewith.

Date _____

Name: _____

Title: _____

Company: Maxygen, Inc.

Russell J. Howard, Ph.D.
Chief Executive Officer

SCHEDULE OF ASSIGNED PATENTS AND PATENT APPLICATIONS

CASE NUMBER: 152

TITLE: Cytokine Polypeptides and Nucleic Acids

CTRY	SUB NO.	STATUS	APPLN NO.	FILING DATE	PATENT NO.	GRANT DATE	PUBLN NO.	PUBLN DATE
AU	210	Inactive	19376/01	Nov-30-2000				
AU	220	Inactive	2006202896	Nov-30-2000				
CA	210	Inactive	2389262	Nov-30-2000				
EP	210	Inactive	982327.9	Nov-30-2000			1 244 689	Jun-07-2001
JP	210	Inactive	2001-541012	Nov-30-2000				
SG	210	Granted	200202378-6	Nov-30-2000	88535	Nov-30-2004		
US	210	Granted	09/725,324	Nov-28-2000	7,115,712	Oct-03-2006		
US	110	Inactive	60/169,035	Dec-02-1999				
US	220	Inactive	11/398,113	Apr-05-2006			2006-0264615	Nov-23-2006
WO	210	Inactive	US00/32664	Nov-30-2000			WO 01/40257	Jun-07-2001

CASE NUMBER: 202

TITLE: New Interferon Beta-Like Molecules

CTRY	SUB NO.	STATUS	APPLN NO.	FILING DATE	PATENT NO.	GRANT DATE	PUBLN NO.	PUBLN DATE
AR	710	Inactive	P 00 01 04444	Aug-25-2000				
AU	810	Inactive	66870/00	Aug-25-2000				Mar-08-2001
BR	810	Inactive	PI0013638-7	Aug-25-2000				Mar-08-2001
CA	810	Inactive	2380760	Aug-25-2000				Mar-08-2001
CL	710	Filed	2272-2000	Aug-23-2000				
CN	810	Inactive	812196.6	Aug-25-2000				Mar-08-2001
CZ	810	Inactive	PV 2002-521	Aug-25-2000				Mar-08-2001
DK	110	Inactive	PA 1999 01197	Aug-27-1999				
DK	310	Inactive	PA 1999 01691	Nov-26-1999				
DK	410	Inactive	PA 2000 00194	Feb-07-2000				
DK	510	Inactive	PA 2000 00363	Mar-07-2000				
DK	610	Inactive	PA 2000 00642	Apr-14-2000				
EP	810	Filed	954404	Aug-25-2000			1 328 295	Mar-08-2001
HU	810	Inactive	P0302674	Aug-25-2000				Nov-28-2003
IL	810	Inactive	147581	Aug-25-2000				Mar-08-2001
IN	810	Inactive	PCT/2002/002 56/CHE	Aug-25-2000				Mar-08-2001
JP	810	Filed	2001-520147	Aug-25-2000			2003-527090	Mar-08-2001
KR	810	Inactive	2002-7002608	Aug-25-2000				Mar-08-2001
MX	810	Inactive	PA/a/2002/0 01969	Aug-25-2000				Mar-08-2001
NO	810	Inactive	2002 0929	Aug-25-2000				Mar-08-2001

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RU	810	Inactive	2002107676	Aug-25-2000				Mar-08-2001
SK	810	Inactive	PP 0294-2002	Aug-25-2000				Mar-08-2001
US	210	Inactive	60/160,782	Oct-21-1999				
US	310	Inactive	60/169,077	Dec-06-1999				
US	510	Inactive	60/189,599	Mar-15-2000				
US	610	Inactive	60/202,248	May-05-2000				
US	810	Granted	09/648,569	Aug-25-2000	6,531,122	Mar-11-2003		
US	830	Granted	10/351,189	Jan-24-2003	7,338,788	Mar-04-2008	2003-0175241	Sep-18-2003
US	820	Granted	10/325,720	Dec-19-2002	7,238,344	Jul-03-2007	2003-0175240-A	Sep-18-2003
WO	810	Inactive	PCT/DK00/00471	Aug-25-2000			WO 01/15736	Mar-08-2001
ZA	810	Inactive	2002/0337	Aug-25-2000	2002/0337	Dec-24-2002		Mar-08-2001

CASE NUMBER: 203

TITLE: Single-Chain Antagonists

CTRY	SUB NO.	STATUS	APPLN NO.	FILING DATE	PATENT NO.	GRANT DATE	PUBLN NO.	PUBLN DATE
AR	210	Inactive	00 01 05302	Oct-06-2000				
CL	210	Inactive	2764-2000	Oct-06-2000				
DK	110	Inactive	PA 1999 01438	Oct-07-1999				
EP	310	Inactive	965860	Oct-06-2000			1 226 173	Apr-12-2001
US	320	Inactive	10/444,691	May-23-2003			2004-0014948	Jan-22-2004
US	110	Inactive	60/160,820	Oct-21-1999				
US	310	Inactive	09/684,720	Oct-06-2000				
WO	31	Inactive	PCT/DK00/00563	Oct-06-2000			WO 01/25277	Apr-12-2001

CASE NUMBER: 207

TITLE: Interferon Gamma Conjugates

CTRY	SUB NO.	STATUS	APPLN NO.	FILING DATE	PATENT NO.	GRANT DATE	PUBLN NO.	PUBLN DATE
AU	310	Inactive	12701/01	Nov-13-2000	782635	Jan-07-2005	1270101	May-30-2001
BG	310	Inactive	106790	Nov-13-2000			106790	Apr-04-2003
BR	310	Inactive	PI0015506-3	Nov-13-2000			15506	Jul-23-2002
CA	310	Inactive	2390292	Nov-13-2000			2390292	May-25-2001
CN	310	Inactive	818218.3	Nov-13-2000	ZL00818218.3	Dec-01-2006	1433324	Jul-30-2003
CN	320	Inactive	200710085259	Nov-13-2000			CN 101172160A	May-07-2008
CZ	310	Inactive	PV 2002-1836	Nov-13-2000			CZ20021836	Aug-14-2002
DK	110	Inactive	PA 1999 01631	Nov-12-1999				
DK	210	Inactive	PA 2000 00448	Mar-17-2000				
EP	310	Inactive	974356.8	Nov-13-2000			1 231 943	May-25-2001
HK	310	Inactive	3101359	Nov-13-2000			1050842	Jul-11-2003

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HR	310	Inactive	P20020387A	Nov-13-2000			P20020387A	Oct-31-2005
HU	310	Inactive	P0203409	Nov-13-2000				Jan-28-2003
ID	310	Inactive	W002002 01296	Nov-13-2000				
IL	310	Inactive	149267	Nov-13-2000	149267	Oct-09-2008	Apr-08	Jul-08-2008
IN	310	Inactive	IN/PCT/2002 /00876	Nov-13-2000				
IS	310	Inactive	6367	Nov-13-2000				
JP	310	Inactive	2001-537991	Nov-13-2000				
KR	310	Inactive	2002-7006113	Nov-13-2000				
MX	310	Inactive	2004671	Nov-13-2000	251649	Nov-21-2007	2004671	Sep-10-2004
NO	310	Inactive	2002 2251	Nov-13-2000				Jul-05-2002
NZ	310	Inactive	518896	Nov-13-2000	518896	Dec-19-2003	518896	Dec-19-2003
PL	310	Inactive	P356007	Nov-13-2000				May-31-2004
RU	310	Inactive	2002115633	Nov-13-2000	2268749	Jan-27-2006	2002115633	Jan-27-2004
SG	310	Inactive	200202712-6	Nov-13-2000	88907	Jun-30-2005		
SK	310	Inactive	PP 0829-2002	Nov-13-2000			8292002	Dec-03-2002
US	310	Granted	10/130,084	Nov-13-2000	7,230,081	Jun-12-2007		
US	320	Granted	10/369,495	Feb-19-2003	7,232,562	Jun-19-2007	2003-0153046-A	Aug-14-2003
US	110	Inactive	60/166,293	Nov-18-1999				
US	210	Inactive	60/190,763	Mar-20-2000				
US	340	Inactive	11/701,107	Feb-01-2007			2008-0176323	Jul-24-2008
US	330	Granted	11/377,252	Mar-16-2006	7,504,237	Mar-17-2009	2006-0194951	Aug-31-2006
WO	310	Inactive	PCT/DK00/00 631	Nov-13-2000			WO2001/3600 1	May-25-2001
YU	310	Inactive	P-324/02	Nov-13-2000			YU48703	May-25-2006
ZA	310	Inactive	2002/03074	Nov-13-2000	2002/03074	Jun-25-2003	2002/03074	Apr-22-2003

CASE NUMBER: 210

TITLE: Polypeptide with Glucocerebrosidase Activity

CTRY	SUB NO.	STATUS	APPLN NO.	FILING DATE	PATENT NO.	GRANT DATE	PUBLN NO.	PUBLN DATE
DK	110	Inactive	PA 1999 01891	Dec-30-1999				
DK	21	Inactive	PA 2000 00865	Jun-02-2000				
EP	310	Inactive	987208.6	Dec-29-2000			1 246 915	Jul-12-2001
IL	310	Inactive	150314	Dec-29-2000			Unassigned	Jul-12-2001
US	310	Inactive	09/753,126	Dec-29-2000			2002/0127219	Sep-12-2002
US	320	Inactive	10/330,697	Dec-27-2002			2004-0009165	Jan-15-2004
US	110	Inactive	60/174,652	Jan-06-2000				
US	210	Inactive	60/210,984	Jun-12-2000				
WO	310	Inactive	PCT/DK00/00 743	Dec-29-2000			WO 01/49830	Jul-12-2001

CASE NUMBER: 215

TITLE: Improved Interleukin 10

CTRY	SUB NO.	STATUS	APPLN NO.	FILING DATE	PATENT NO.	GRANT DATE	PUBLN NO.	PUBLN DATE
DK	110	Inactive	PA 2000 00221	Feb-11-2000				
DK	210	Inactive	PA 2000 01325	Sep-05-2000				
EP	310	Inactive	1903608.6	Feb-09-2001			1 257 574	Aug-16-2001
US	310	Inactive	10/203,531	Dec-03-2002			2003-0186386	Oct-02-2003
US	110	Inactive	60/184,024	Feb-22-2000				
US	210	Inactive	60/230,093	Sep-05-2000				
WO	310	Inactive	PCT/DK01/00 091	Feb-09-2001			WO 01/58950	Aug-16-2001

CASE NUMBER: 217

TITLE: Polypeptide extended Glycosylated Polypeptides

CTRY	SUB NO.	STATUS	APPLN NO.	FILING DATE	PATENT NO.	GRANT DATE	PUBLN NO.	PUBLN DATE
AU	210	Inactive	2001267337	Jun-29-2001			Unassigned	Jan-10-2002
CA	210	Inactive	2412882	Jun-29-2001			Unassigned	Jan-10-2002
DK	110	Inactive	PA 2000 01027	Jun-30-2000				
EP	210	Inactive	1944987.5	Jun-29-2001			1 299 535	Jan-10-2002
IN	210	Inactive	00054/CHENP /2003	Jun-29-2001			Unassigned	Jan-10-2002
JP	210	Inactive	2002-507849	Jun-29-2001			Unassigned	Jan-10-2002
US	210	Inactive	09/896,896	Jun-29-2001			2003-0036181	Feb-20-2003
US	110	Inactive	60/217,497	Jul-11-2000				
US	220	Inactive	10/967,088	Oct-15-2004			06/0160177	Jul-20-2006
WO	210	Inactive	PCT/DK01/00 459	Jun-29-2001			WO 02/02597	Jan-10-2002

CASE NUMBER: 219

TITLE: Protein C or Activated Protein C-Like Molecules

CTRY	SUB NO.	STATUS	APPLN NO.	FILING DATE	PATENT NO.	GRANT DATE	PUBLN NO.	PUBLN DATE
AU	310	Granted	2002210388	Oct-15-2001	2002210388	Mar-08-2007		Apr-25-2002
BR	310	Inactive	PI0114771-4	Oct-15-2001			Unassigned	Apr-25-2002
CA	310	Inactive	2425221	Oct-15-2001			Unassigned	Apr-25-2002
CN	310	Granted	1817571.6	Oct-15-2001	ZL01817571 .6	Jun-04-2008	Unassigned	Apr-25-2002
DK	110	Inactive	PA 2000 01560	Oct-18-2000				
DK	210	Inactive	PA 2001 00970	Jun-21-2001				
EP	310	Filed	1978215	Oct-15-2001			1 328 622	Apr-25-2002
IL	310	Inactive	154999	Oct-15-2001			Unassigned	Apr-25-2002
IN	310	Inactive	00706/CHENP /2003	Oct-15-2001			Unassigned	Apr-25-2002
JP	310	Granted	2002-535697	Oct-15-2001	4071105	Jan-25-2008	4071105	Apr-02-2008

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KR	310	Inactive	2003-7005475	Oct-15-2001			Unassigned	Apr-25-2002
MX	310	Inactive	PA/a/2003/003388	Oct-15-2001			Unassigned	Apr-25-2002
NZ	310	Inactive	525141	Oct-15-2001			Unassigned	Apr-25-2002
RU	310	Inactive	2003114432	Oct-15-2001			Unassigned	Apr-25-2002
US	310	Inactive	09/978,917	Oct-17-2001			2003/0027299	Feb-06-2003
US	410	Granted	09/997,623	Nov-29-2001	6,933,367	Aug-23-2005	2003/0018175	Jan-23-2003
US	110	Inactive	60/242,268	Oct-18-2000				
US	210	Inactive	60/300,154	Jun-21-2001				
US	420	Granted	11/004,111	Dec-03-2004	7,226,999	Jun-05-2007	2005-0095668	May-05-2005
WO	310	Inactive	PCT/DK01/00679	Oct-15-2001			WO 02/32461	Apr-25-2002
ZA	310	Granted	2003/2224	Oct-15-2001	2003/2224	Dec-31-2003	Unassigned	Apr-25-2002

CASE NUMBER: 220

TITLE: New Multimeric Interferon Beta Polypeptides

CTRY	SUB NO.	STATUS	APPLN NO.	FILING DATE	PATENT NO.	GRANT DATE	PUBLN NO.	PUBLN DATE
DK	110	Inactive	PA 2000 01646	Nov-02-2000				
EP	210	Inactive	1980206.5	Nov-01-2001			1 334 128	May-10-2002
US	210	Inactive	10/004,201	Nov-01-2001			2002-0169290	Nov-14-2002
US	110	Inactive	60/245,645	Nov-02-2000				
WO	210	Inactive	PCT/DK01/00723	Nov-01-2001			WO 02/36628	May-10-2002

CASE NUMBER: 225

TITLE: Improved Growth Hormone Molecules

CTRY	SUB NO.	STATUS	APPLN NO.	FILING DATE	PATENT NO.	GRANT DATE	PUBLN NO.	PUBLN DATE
DK	110	Inactive	PA 2001 00042	Jan-11-2001				
EP	210	Inactive	2729417.2	Jan-10-2002			1 352 062	Jul-18-2002
JP	210	Inactive	2002-556600	Jan-10-2002			WO 02/055532	Jul-18-2002
US	210	Inactive	10/250,800	Dec-22-2003			2006-0183197	Aug-17-2006
US	110	Inactive	60/261,411	Jan-11-2001				
US	220	Inactive	11/942,579	Nov-19-2007				
WO	210	Inactive	PCT/DK02/00017	Jan-10-2002			WO 02/055532	Jul-18-2002

CASE NUMBER: 226

TITLE: Rank Ligand-Binding Polypeptides

CTRY	SUB NO.	STATUS	APPLN NO.	FILING DATE	PATENT NO.	GRANT DATE	PUBLN NO.	PUBLN DATE
DK	110	Inactive	PA 2001 00214	Feb-09-2001				
DK	210	Inactive	PA 2001 00498	Mar-23-2001				

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EP	310	Inactive	2711778.7	Feb-08-2002	1 399 555	Aug-22-2002
US	310	Inactive	10/467,243	Jan-12-2004	2004-0132971	Jul-08-2004
US	110	Inactive	60/267,843	Feb-09-2001		
US	210	Inactive	60/278,320	Mar-23-2001		
US	320	Inactive	11/942,684	Nov-19-2007	2009-0017499	Jan-15-2009
WO	310	Inactive	PCT/DK02/00 090	Feb-08-2002	WO 02/064782	Aug-22-2002

CASE NUMBER: 228

TITLE: New Interferon Beta-Like Molecules

CTRY	SUB NO.	STATUS	APPLN NO.	FILING DATE	PATENT NO.	GRANT DATE	PUBLN NO.	PUBLN DATE
AU	410	Inactive	2002235727	Feb-26-2002				Sep-26-2002
BR	410	Inactive	P1 0207576-8	Feb-26-2002				Sep-26-2002
CA	410	Filed	2469846	Feb-26-2002				Sep-26-2002
CN	410	Inactive	2805605.1	Feb-26-2002				Sep-26-2002
CZ	410	Inactive	PV 2003-2526	Feb-26-2002				Sep-26-2002
DE	410	Unfiled	NA					
DK	110	Inactive	PA 2001 00323	Feb-27-2001				
DK	210	Inactive	PA 2001 00333	Mar-01-2001				
DK	310	Inactive	PA 2001 01954	Dec-21-2001				
EP	420	Filed	9075066.2	Feb-26-2002				
FR	410	Unfiled	NA					
HR	410	Inactive	P20030745A	Feb-26-2002				Sep-26-2002
HU	410	Inactive	P0303251	Feb-26-2002				Dec-29-2003
IL	410	Inactive	156059	Feb-26-2002				Sep-26-2002
IN	410	Inactive	01346/CHENP /2003	Feb-26-2002				Sep-26-2002
IS	410	Inactive	6927	Feb-26-2002				Sep-26-2002
JP	410	Inactive	2002-573813	Feb-26-2002				Sep-26-2002
MX	410	Inactive	PA/A/2003/0 07619	Feb-26-2002			7619	Jan-26-2004
NO	410	Inactive	2003 3781	Feb-26-2002				Sep-26-2002
NZ	410	Inactive	526151	Feb-26-2002				Sep-26-2002
PL	410	Inactive	P 367154	Feb-26-2002				Sep-26-2002
RU	410	Inactive	2003128955	Feb-26-2002				Sep-26-2002
SG	410	Inactive	200303257-0	Feb-26-2002				Sep-26-2002
SK	410	Inactive	PP 1188-2003	Feb-26-2002				Sep-26-2002
UNIK	410	Unfiled	NA					
US	110	Inactive	60/272,116	Feb-27-2001				
US	310	Inactive	60/343,436	Dec-21-2001				
US	420	Granted	10/609,296	Jun-27-2003	7,431,921	Oct-07-2008	2004-0013644- A	Jan-22-2004
US	410	Granted	10/084,706	Feb-26-2002	7,144,574	Dec-05-2006	2003-0170206- A	Sep-11-2003
US	430	Filed	12/206,275	Sep-08-2008			2009-0030183	Jan-29-2009

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WO	410	Inactive	PCT/DK02/00 128	Feb-26-2002			WO 02/074806	Sep-26-2002
YU	410	Inactive	P-487/03	Feb-26-2002				Sep-26-2002
ZA	410	Inactive	2003/3964	Feb-26-2002	2003/3964	Apr-28-2004		Sep-26-2002

CASE NUMBER: 231

TITLE: Interferon Gamma Variants With an Increased Fraction of Fully Utilized Glycosylation Sites

CTRY	SUB NO.	STATUS	APPLN NO.	FILING DATE	PATENT NO.	GRANT DATE	PUBLN NO.	PUBLN DATE
AU	410	Inactive	2002252971	Apr-04-2002	2002252917	Mar-13-2008		
BG	410	Inactive	108256	Apr-04-2002				Dec-30-2004
BR	410	Inactive	PI0208596-8	Apr-04-2002				
CA	410	Inactive	2443277	Apr-04-2002				
CN	410	Inactive	2807891.8	Apr-04-2002	ZL02807891 .8	May-24-2006	1069834B	Sep-01-2006
CZ	410	Inactive	PV 2003-3016	Apr-04-2002			2003-3016	Mar-17-2004
DK	210	Inactive	PA 2001 00714	May-07-2001				
DK	310	Inactive	PA 2002 00198	Feb-11-2002				
DK	110	Inactive	PA 2001 00579	Apr-06-2001				
EP	410	Inactive	2722021.9	Apr-04-2002			1 412 382	Oct-17-2002
HK	410	Inactive	5102256	Apr-04-2002	HK1069834	Sep-01-2006	1069834B	Sep-01-2006
HU	410	Inactive	P0303645	Apr-04-2002			P0303645	Jan-28-2004
IL	410	Inactive	157896	Apr-04-2002				Mar-28-2004
IN	410	Inactive	1714/CHENP /03	Apr-04-2002	11279	Aug-26-2008		
IN	420	Inactive	3425/CHENP /2008	Apr-04-2002				
JP	410	Inactive	2002-579493	Apr-04-2002				
KR	410	Inactive	20037013263	Apr-04-2002				Dec-11-2003
MX	410	Inactive	2003/009082	Apr-04-2002				
NO	410	Inactive	2003 4432	Apr-04-2002				
NZ	410	Inactive	528651	Apr-04-2002	528651	Oct-12-2006		
PL	410	Inactive	366705	Apr-04-2002				Feb-07-2005
RU	410	Inactive	2003132454	Apr-04-2002	2296130	Mar-27-2007	2003132454	May-10-2005
SG	410	Inactive	200305716-3	Apr-04-2002	99230	Jan-27-2006		
US	410	Granted	10/116,273	Apr-04-2002	7,038,015	May-02-2006	2002-0192183- A	Dec-19-2002
US	510	Granted	10/195,707	Jul-13-2002	6,958,388	Oct-25-2005	2003-0133907- A	Jul-17-2003
US	420	Granted	11/158,848	Jun-22-2005	7,419,805	Sep-02-2008	2005-0249703	Nov-10-2005
US	110	Inactive	60/282,254	Apr-06-2001				
US	210	Inactive	60/289,398	May-07-2001				
US	310	Inactive	60/356,321	Feb-11-2002				
US	520	Granted	11/115,906	Apr-27-2005	7,390,638	Jun-24-2008	2005-0201982	Sep-15-2005
WO	410	Inactive	PCT/DK02/00 226	Apr-04-2002			WO 02/081507	Oct-17-2002
ZA	410	Inactive	2003/8376	Apr-04-2002	2003/8376	Sep-29-2004		

CASE NUMBER: 232

TITLE: Stabilized Formulations of Interferons with Sulfoalkyl Ether Cyclodextrins/ Interferon Formulations

CTRY	SUB NO.	STATUS	APPLN NO.	FILING DATE	PATENT NO.	GRANT DATE	PUBLN NO.	PUBLN DATE
AU	410	Inactive	2002319109	Jun-28-2002				Jan-09-2003
CA	410	Inactive	2452364	Jun-28-2002				Jan-09-2003
CN	410	Inactive	2813121.5	Jun-28-2002			Unassigned	Jan-09-2003
DK	110	Inactive	PA 2001 01040	Jun-29-2001				
DK	210	Inactive	PA 2001 01277	Aug-30-2001				
DK	310	Inactive	PA 2002 00257	Feb-19-2002				
EP	410	Inactive	2748632.3	Jun-28-2002			1 414 498	Jan-09-2003
IN	410	Inactive	00165/CHENP /2004	Jun-28-2002				Jan-09-2003
JP	410	Inactive	2003-508390	Jun-28-2002			2004-522803a	Jan-09-2003
MX	410	Inactive	PA/A/2003/0 11793	Jun-28-2002				Jan-09-2003
RU	410	Inactive	2004102500	Jun-28-2002				Jan-09-2003
US	110	Inactive	60/302,140	Jun-29-2001				
US	210	Inactive	60/316,170	Aug-30-2001				
US	310	Inactive	60/357,945	Feb-19-2002				
US	410	Inactive	10/186,962	Jun-28-2002			2003-0138403-A	Jul-24-2003
WO	410	Inactive	PCT/DK02/00 444	Jun-28-2002			WO 03/002152	Jan-09-2003

CASE NUMBER: 233

TITLE: Protein C Variants having improved affinity for the Endothelial cell Protein C Receptor (EPCR)

CTRY	SUB NO.	STATUS	APPLN NO.	FILING DATE	PATENT NO.	GRANT DATE	PUBLN NO.	PUBLN DATE
DK	210	Inactive	PA 2002 00614	Apr-24-2002				
US	210	Inactive	60/375,377	Apr-24-2002				
US	110	Inactive	60/302,970	Jul-02-2001				

CASE NUMBER: 239

TITLE: Surrogate Orphan Ligands for Orphan Receptors

CTRY	SUB NO.	STATUS	APPLN NO.	FILING DATE	PATENT NO.	GRANT DATE	PUBLN NO.	PUBLN DATE
US	110	Inactive	60/122,569	Mar-02-1999				
US	210	Inactive	09/516,485	Mar-01-2000				
US	220	Inactive	09/724,680	Nov-28-2000				
WO	210	Inactive	US00/05764	Mar-01-2000			WO 00/52153	Sep-08-2000

CASE NUMBER: 240

TITLE: IFN-Alpha Homologues

CTRY	SUB NO.	STATUS	APPLN NO.	FILING DATE	PATENT NO.	GRANT DATE	PUBLN NO.	PUBLN DATE
AR	210	Inactive	P00-01-05267	Oct-06-2000			AR025969A1	Dec-26-2002
AU	210	Inactive	80013/00	Oct-06-2000				
AU	220	Inactive	2006204617	Oct-06-2000				
CA	210	Inactive	2385045	Oct-06-2000				
CL	210	Inactive	2741-2000	Oct-06-2000				
CN	210	Inactive	816713.3	Oct-06-2000			1451045A	Oct-22-2003
EP	210	Inactive	970665.6	Oct-06-2000			1 238 082	Apr-12-2001
IN	210	Inactive	2002/00643	Oct-06-2000				
JP	210	Inactive	2001-528590	Oct-06-2000			2003-511031	Mar-25-2003
MX	210	Inactive	2002/003492	Oct-06-2000				
US	110	Inactive	09/415,183	Oct-07-1999				
US	220	Inactive	10/389,674	Mar-14-2003			2004-0002474-A	Jan-01-2004
US	210	Inactive	09/685,189	Oct-06-2000				
WO	210	Inactive	US00/27781	Oct-06-2000			WO 01/25438	Apr-12-2001

CASE NUMBER: 242

TITLE: Novel Cytokine Compositions

CTRY	SUB NO.	STATUS	APPLN NO.	FILING DATE	PATENT NO.	GRANT DATE	PUBLN NO.	PUBLN DATE
US	110	Inactive	60/244,113	Oct-26-2000				
US	210	Inactive	60/296,561	Jun-06-2001				

CASE NUMBER: 243

TITLE: Novel Erythrocyte Cytokines

CTRY	SUB NO.	STATUS	APPLN NO.	FILING DATE	PATENT NO.	GRANT DATE	PUBLN NO.	PUBLN DATE
US	110	Inactive	60/255,609	Dec-13-2000				

CASE NUMBER: 244

TITLE: Interferon Gamma Conjugates

CTRY	SUB NO.	STATUS	APPLN NO.	FILING DATE	PATENT NO.	GRANT DATE	PUBLN NO.	PUBLN DATE
DK	110	Inactive	PA 2001 01395	Sep-25-2001				
US	110	Inactive	60/324,878	Sep-25-2001				

CASE NUMBER: 245

TITLE: Interferon Gamma Conjugates

CTRY	SUB	STATUS	APPLN NO.	FILING	PATENT	GRANT	PUBLN NO.	PUBLN
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	NO.			DATE	NO.	DATE	DATE
DK	110	Inactive	PA 2001 01396	Sep-25-2001			
US	110	Inactive	60/324,877	Sep-25-2001			

CASE NUMBER: 251

TITLE: Adiponectin Conjugates

CTRY	SUB NO.	STATUS	APPLN NO.	FILING DATE	PATENT NO.	GRANT DATE	PUBLN NO.	PUBLN DATE
AU	610	Inactive	2002358467	Dec-20-2002			Unassigned	Jul-10-2003
CA	610	Inactive	2468619	Dec-20-2002				Jul-10-2003
DK	110	Inactive	PA 2001 01952	Dec-21-2001				
DK	210	Inactive	PA 2002 00305	Feb-27-2002				
DK	310	Inactive	PA 2002 00627	Apr-25-2002				
DK	410	Inactive	PA 2002 01036	Jul-03-2002				
DK	510	Inactive	PA 2002 01385	Sep-20-2002				
EP	610	Inactive	2792711	Dec-20-2002			1 458 758	Jul-10-2003
IN	610	Inactive	1579/CHENP /2004	Dec-20-2002				Jul-10-2003
JP	610	Inactive	2003-556446	Dec-20-2002			2005-526492	Jul-10-2003
US	620	Inactive	10/498,665	May-26-2005			2006-0052292	Mar-09-2006
US	610	Inactive	10/325,717	Dec-20-2002			2003-0176328	Sep-18-2003
US	110	Inactive	60/343,482	Dec-21-2001				
US	310	Inactive	60/375,492	Apr-25-2002				
US	410	Inactive	60/394,117	Jul-03-2002				
US	510	Inactive	60/412,169	Sep-20-2002				
WO	610	Inactive	PCT/DK02/00 897	Dec-20-2002			WO 03/055916	Jul-10-2003

CASE NUMBER: 252

TITLE: Pegylated EPO

CTRY	SUB NO.	STATUS	APPLN NO.	FILING DATE	PATENT NO.	GRANT DATE	PUBLN NO.	PUBLN DATE
DK	110	Inactive	PA 2001 01953	Dec-21-2001				
US	110	Inactive	60/343,501	Dec-21-2001				
WO	210	Inactive	PCT/DK02/00 871	Dec-18-2002			WO 03/055526	Jul-10-2003

CASE NUMBER: 253

TITLE: Full-Length Interferon Gamma Polypeptide Variants

CTRY	SUB NO.	STATUS	APPLN NO.	FILING DATE	PATENT NO.	GRANT DATE	PUBLN NO.	PUBLN DATE
AU	410	Inactive	2003239774	Jun-23-2003				
CA	410	Inactive	2491178	Jun-23-2003				
DK	210	Inactive	PA 2002 01038	Jul-03-2002				

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DK	310	Inactive	PA 2002 01452	Sep-30-2002				
DK	110	Inactive	PA 2002 00199	Feb-11-2002				
EP	410	Inactive	3732252.6	Jun-23-2003			1539814	Jun-15-2005
JP	410	Inactive	N/A	Jun-23-2003				
US	110	Inactive	60/356,423	Feb-11-2002				
US	210	Inactive	60/394,120	Jul-03-2002				
US	310	Inactive	60/415,214	Sep-30-2002				
US	410	Granted	10/521,008	Oct-27-2005	7,524,931	Apr-28-2009	2006-0099175	May-11-2006
WO	410	Inactive	PCT/DK03/00 426	Jun-23-2003			WO 04/005341	Jan-15-2004

CASE NUMBER: 255

TITLE: Protease Antagonist

CTRY	SUB NO.	STATUS	APPLN NO.	FILING DATE	PATENT NO.	GRANT DATE	PUBLN NO.	PUBLN DATE
DK	110	Inactive						

CASE NUMBER: 256

TITLE: Interferon Beta-Like Molecules for Treatment of Stroke

CTRY	SUB NO.	STATUS	APPLN NO.	FILING DATE	PATENT NO.	GRANT DATE	PUBLN NO.	PUBLN DATE
AR	210	Inactive	P 03 01 00791	Mar-07-2003				
AU	210	Inactive	2003214019	Feb-28-2003				Sep-18-2003
BR	210	Inactive	PI 0308322-5	Feb-28-2003				Sep-18-2003
CA	210	Inactive	2477577	Feb-28-2003				Sep-18-2003
CL	210	Inactive	2003-0469	Mar-10-2003				
CN	210	Inactive	3805829.4	Feb-28-2003				Sep-18-2003
DK	110	Inactive	PA 2002 00371	Mar-12-2002				
EP	210	Inactive	3709664.1	Feb-28-2003			1 487 478	Sep-18-2003
IL	210	Inactive	163577	Feb-28-2003				Sep-18-2003
IN	210	Inactive	2274/CHENP /2004	Feb-28-2003				Sep-18-2003
JP	210	Inactive	2003-574217	Feb-28-2003			2005-519946	Jul-07-2005
KR	210	Inactive	2004-7014245	Feb-28-2003				Sep-18-2003
MX	210	Inactive	PA/a/2004/0 08798	Feb-28-2003				Sep-18-2003
NZ	210	Inactive	535374	Feb-28-2003				Sep-18-2003
SG	210	Inactive	200405306-2	Feb-28-2003				Sep-18-2003
US	210	Inactive	10/506,954	Feb-28-2003			2006-0083175	Apr-20-2006
WO	210	Inactive	PCT/DK03/00 127	Feb-28-2003			WO 03/075944	Sep-18-2003
ZA	210	Inactive	2004/7933	Feb-28-2003				Sep-18-2003

CASE NUMBER: 257

TITLE: No working title

CTRY	SUB NO.	STATUS	APPLN NO.	FILING DATE	PATENT NO.	GRANT DATE	PUBLN NO.	PUBLN DATE
US	110	Inactive	60/373,764	Apr-18-2002				

CASE NUMBER: 262

TITLE: Protein C Autolysis Loop Variants

CTRY	SUB NO.	STATUS	APPLN NO.	FILING DATE	PATENT NO.	GRANT DATE	PUBLN NO.	PUBLN DATE
DK	110	Inactive	PA 2002 00904	Jun-14-2002				
US	110	Inactive	60/388,892	Jun-14-2002				
WO	210	Inactive	PCT/DK03/00392	Jun-13-2003			WO 03/106666	Dec-24-2003

CASE NUMBER: 263

TITLE: IFN-Beta In Tumour Treatment

CTRY	SUB NO.	STATUS	APPLN NO.	FILING DATE	PATENT NO.	GRANT DATE	PUBLN NO.	PUBLN DATE
DK	110	Inactive	PA 2002 01261	Aug-28-2002				
US	110	Inactive	60/407,188	Aug-28-2002				
WO	210	Inactive	PCT/DK2003/00554	Aug-25-2003			WO 2004/020468	Mar-11-2004

CASE NUMBER: 264

TITLE: Interlekin-10 Conjugates

CTRY	SUB NO.	STATUS	APPLN NO.	FILING DATE	PATENT NO.	GRANT DATE	PUBLN NO.	PUBLN DATE
US	110	Inactive	60/426,682	Nov-14-2002				
WO	210	Inactive	PCT/DK2003/00774	Nov-11-2003			WO 2004/044006	May-27-2004

CASE NUMBER: 265

TITLE: Method of Screening for Compounds that Synergize with IFN Alpha Antiviral Activity

CTRY	SUB NO.	STATUS	APPLN NO.	FILING DATE	PATENT NO.	GRANT DATE	PUBLN NO.	PUBLN DATE
US	110	Inactive						

CASE NUMBER: 266

TITLE: No working title

CTRY	SUB NO.	STATUS	APPLN NO.	FILING DATE	PATENT NO.	GRANT DATE	PUBLN NO.	PUBLN DATE
US		Inactive						

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CASE NUMBER: 268

TITLE: No working title

CTRY	SUB NO.	STATUS	APPLN NO.	FILING DATE	PATENT NO.	GRANT DATE	PUBLN NO.	PUBLN DATE
DK	110	Inactive	PA 2002 01519	Oct-09-2002				
US	110	Inactive	60/417,399	Oct-09-2002				

CASE NUMBER: 269

TITLE: Interferon-Alpha Polypeptides and Conjugates

CTRY	SUB NO.	STATUS	APPLN NO.	FILING DATE	PATENT NO.	GRANT DATE	PUBLN NO.	PUBLN DATE
AE	310	Inactive	280/2005	Nov-17-2003				
AU	310	Filed	2003297285	Nov-17-2003				
BR	310	Inactive	PI0316324-5	Nov-17-2003			0316324-5	Sep-27-2005
CA	310	Inactive	2504267	Nov-17-2003				
CN	310	Filed	200380108680.9	Nov-17-2003			1087927	Oct-27-2006
CO	310	Inactive	05-046.307	Nov-17-2003			05-046.307	May-31-2007
EP	310	Filed	3811632.3	Nov-17-2003			1565205	Aug-24-2005
EP	510	Inactive	5856749.6	May-18-2005			1771198	Apr-11-2007
HK	310	Filed	6108300.2	Nov-17-2003			1087927	Oct-27-2006
ID	310	Inactive	W00 2005 01560	Nov-17-2003			043.751 A	Jul-14-2005
IL	310	Inactive	168049	Nov-17-2003				
IN	310	Inactive	1250/CHENP /2005	Nov-17-2003	223280	Sep-09-2008		
IN	320	Inactive	3322/CHENP /2007	Nov-17-2003				
JP	510	Inactive	2007-527553	May-18-2005			2008-505985	Feb-28-2008
JP	310	Filed	2004-570419	Nov-17-2003				
KR	310	Inactive	10-2005-7008337	Nov-17-2003				
MX	310	Inactive	PA/A/2005/0 05263	Nov-17-2003				
NO	310	Inactive	2005 2363	Nov-17-2003				
NZ	310	Granted	540043	Nov-17-2003	540043	Mar-13-2008	540043	Nov-30-2007
OM	310	Inactive	n/a	Nov-17-2003				
PH	310	Inactive	1-2005-500923	Nov-17-2003				Jun-03-2004
RU	310	Inactive	2005118998	Nov-17-2003				
SG	310	Granted	200502579-6	Nov-17-2003	112229	Jun-30-2008		
US	310	Inactive	10/714,817	Nov-17-2003			2004-0219131-A	Nov-04-2004
US	110	Inactive	60/427,612	Nov-18-2002				
US	210	Inactive	60/502,560	Sep-12-2003				
US	520	Unfiled						
US	410	Granted	10/848,827	May-19-2004	7,314,613	Jan-01-2008	2007-0274950	Nov-29-2007

US	415	Inactive	11/554,521	Oct-30-2006			2007-0065407	Mar-22-2007
US	416	Granted	11/554,547	Oct-30-2006	7,488,801	Feb-10-2009	2009-0017501	Jan-15-2009
US	417	Granted	11/554,557	Oct-30-2006	7,498,152	Mar-03-2009	2009-0042252	Feb-12-2009
US	411	Granted	11/554,328	Oct-30-2006	7,488,589	Feb-10-2009	2009-0011465	Jan-08-2009
US	418	Granted	11/554,565	Oct-30-2006	7,504,097	Mar-17-2009	2009-0017502	Jan-15-2009
US	412	Granted	11/554,377	Oct-30-2006	7,488,473	Feb-10-2009	2009-0017500	Jan-15-2009
US	413	Inactive	11/554,487	Oct-30-2006				
US	414	Inactive	11/554,507	Oct-30-2006				
US	420	Filed	11/924,563	Oct-25-2007			2008-0227149	Sep-18-2008
US	510	Filed	11/569,345	May-18-2005				
WO	310	Inactive	US03/36682	Nov-17-2003			WO 04/046365	Jun-03-2004
WO	510	Filed	PCT/US2005/ 018103	May-18-2005			WO 2006/083276	Aug-10-2006
ZA	310	Granted	2005/03782	Nov-17-2003	2005/03782	Jul-26-2006		

CASE NUMBER: 271

TITLE: Transglutaminase Variants

CTRY	SUB NO.	STATUS	APPLN NO.	FILING DATE	PATENT NO.	GRANT DATE	PUBLN NO.	PUBLN DATE
US	110	Inactive	60/454,092	Mar-11-2003				
US	210	Inactive	60/494,872	Aug-13-2003				

CASE NUMBER: 273

TITLE: Protein C Propeptide Variants

CTRY	SUB NO.	STATUS	APPLN NO.	FILING DATE	PATENT NO.	GRANT DATE	PUBLN NO.	PUBLN DATE
US	110	Inactive	60/480,327	Jun-20-2003				
WO	210	Inactive	PCT/DK2004/ 000392	Jun-08-2004			WO 04/113385	Dec-29-2004

CASE NUMBER: 275

TITLE: Protein C Formulations

CTRY	SUB NO.	STATUS	APPLN NO.	FILING DATE	PATENT NO.	GRANT DATE	PUBLN NO.	PUBLN DATE
US	110	Inactive	60/500,740	Sep-05-2003				

CASE NUMBER: 280

TITLE: Interferon-Alpha Polypeptides and Conjugates

CTRY	SUB NO.	STATUS	APPLN NO.	FILING DATE	PATENT NO.	GRANT DATE	PUBLN NO.	PUBLN DATE
AR	210	Inactive	05 01 02059	May-19-2005				
AU	310	Inactive	2005245918	May-18-2005				
BR	310	Inactive	PI 0511196-0	May-18-2005			WO2005/1135	Dec-01-2005

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CA	310	Inactive	2566247	May-18-2005				
CL	210	Inactive	1192-2005	May-18-2005				
CN	310	Inactive	200580024147.3	May-19-2005			CN 101115769	Jan-30-2008
CO	310	Inactive	06-121.175	May-18-2005				
EP	310	Inactive	5751765.8	May-18-2005			1 753 779	Dec-01-2005
GCC	210	Inactive	4675	May-18-2005				
ID	310	Inactive	W00 2006 02866	May-18-2005			047.773A	Feb-15-2007
IL	310	Inactive	178470	May-18-2005				
IN	310	Inactive	4667/CHENP/ 2006	May-18-2005				
JP	310	Inactive	2007-527427	May-18-2005				
KR	310	Inactive	10-2006-7024237	May-18-2005				
MX	310	Inactive	PA/A/2006/01 3412	May-18-2005				
MY	210	Inactive	PI 20052214	May-18-2005				
NO	310	Inactive	20065084	May-18-2005				
NZ	310	Inactive	551795	May-18-2005				
PH	310	Inactive	1-2006-502309	May-18-2005			WO 2005/113592	Dec-01-2005
RU	310	Inactive	2006145020	May-18-2005				
SG	310	Inactive	200607637-6	May-18-2005				
TH	210	Inactive	501002126	May-10-2005			85387	Jul-05-2007
TW	210	Inactive	94116107	May-18-2005			200611910	Apr-16-2006
US	310	Granted	11/132,722	May-18-2005	7,318,918	Jan-15-2008	2005/266465	Dec-01-2005
US	110	Inactive	60/572,504	May-19-2004				
US	320	Filed	11/531,531	Sep-13-2006			2007-0020235	Jan-25-2007
US	360	Inactive	11/532,045	Sep-14-2006			2007-0225205	Sep-27-2007
US	350	Inactive	11/532,024	Sep-14-2006			2007-0225204	Sep-27-2007
US	340	Filed	11/531,570	Sep-13-2006			2007-0020734	Jan-25-2007
US	330	Filed	11/531,557	Sep-13-2006				
US	31W	Inactive	11/569,266	May-18-2005				
US	311	Filed	11/744,424	May-04-2007			2008-0076710	Mar-27-2008
US	312	Filed	11/838,730	Aug-14-2007			2008-0171363	Jul-17-2008
US	313	Filed	11/839,493	Aug-15-2007			2008-0031853	Feb-07-2008
VE	210	Inactive	00965-2005	May-19-2005				
WO	310	Inactive	PCT/US05/174 71	May-18-2005			WO 05/113592	Dec-01-2005
ZA	310	Inactive	2006/10257	May-18-2005				

CASE NUMBER: 284

TITLE: Evolved Interferon-Alpha Polypeptides

CTRY	SUB NO.	STATUS	APPLN NO.	FILING DATE	PATENT NO.	GRANT DATE	PUBLN NO.	PUBLN DATE
AU	210	Inactive	2006299901	May-17-2006				Apr-19-2007
BR	210	Inactive	PI 0609809-6	May-17-2006			WO	Apr-19-2007

2007/044083

CA	210	Inactive	2607651	May-17-2006			
CN	210	Inactive	200680022200. 0	May-17-2006	WO 2007/044083	Apr-19-2007	
EP	210	Filed	6836068.4	May-17-2006	1888633	Feb-20-2008	
IL	210	Inactive	186880	May-17-2006			
IN	210	Inactive	5836/CHENP /2007	May-17-2006			
JP	210	Filed	2008-512471	May-17-2006	2008-545393	Dec-18-2008	
KR	210	Inactive	10-2007- 7029196	May-17-2006			
MX	210	Inactive	MX/A/2007/ 014524	May-17-2006			
US	110	Inactive	60/682,769	May-18-2005	2008-0226597	Sep-18-2008	
US	210	Filed	11/383,798	May-17-2006	WO 2007/044083	Apr-19-2007	
WO	210	Filed	PCT/US2006/ 019088	May-17-2006			

CASE NUMBER: 334

TITLE: Novel Tumor-Associated Antigens

CTRY	SUB NO.	STATUS	APPLN NO.	FILING DATE	PATENT NO.	GRANT DATE	PUBLN NO.	PUBLN DATE
US	210	Inactive	10/828,559	Apr-19-2004			2005-0084913	Apr-21-2005
US	110	Inactive	60/464,780	Apr-22-2003				
WO	210	Filed	US2004/12280	Apr-19-2004			WO 2004/093808	Apr-05-2007

CASE NUMBER: 343

TITLE: Dual Agonist Compounds and Uses Thereof

CTRY	SUB NO.	STATUS	APPLN NO.	FILING DATE	PATENT NO.	GRANT DATE	PUBLN NO.	PUBLN DATE
EP	310	Unfiled	6845954.4					
US	120	Inactive	60/752,924	Dec-21-2005				
US	110	Inactive	60/617,855	Oct-12-2004				
US	310	Filed	12/086,902	Dec-21-2005				
US	210	Inactive	60/831,087	Jul-14-2006				
WO	310	Filed	PCT/US06/04 8807	Dec-20-2006			WO 2007/075899	Jun-05-2008

CASE NUMBER: 357

TITLE: Immunosuppressive Polypeptides and Nucleic Acids

CTRY	SUB NO.	STATUS	APPLN NO.	FILING DATE	PATENT NO.	GRANT DATE	PUBLN NO.	PUBLN DATE
US	110	Filed	60/984,631	Nov-01-2007				

CASE NUMBER: 362

TITLE: Immunosuppressive Polypeptides and Nucleic Acids

CTRY	SUB NO.	STATUS	APPLN NO.	FILING DATE	PATENT NO.	GRANT DATE	PUBLN NO.	PUBLN DATE
US	110	Filed	61/159,804	Mar-13-2009				

CASE NUMBER: 364

TITLE: Immunosuppressive Polypeptides and Nucleic Acids

CTRY	SUB NO.	STATUS	APPLN NO.	FILING DATE	PATENT NO.	GRANT DATE	PUBLN NO.	PUBLN DATE
TW	210	Filed	97141645	Oct-29-2008				
US	210	Filed	12/251,960	Oct-15-2008				
US	110	Filed	61/051,215	May-07-2008				
WO	210	Filed	PCT/US08/79981	Oct-15-2008				

CASE NUMBER: 371

TITLE: Polypeptides that Bind Baff and/or April

CTRY	SUB NO.	STATUS	APPLN NO.	FILING DATE	PATENT NO.	GRANT DATE	PUBLN NO.	PUBLN DATE
US	110	Filed	61/160,175	Mar-13-2009				

CASE NUMBER: 372

TITLE: ICOS Polypeptides

CTRY	SUB NO.	STATUS	APPLN NO.	FILING DATE	PATENT NO.	GRANT DATE	PUBLN NO.	PUBLN DATE
US	110	Unfiled						

CASE NUMBER: 373

TITLE: OX-40 Polypeptides

CTRY	SUB NO.	STATUS	APPLN NO.	FILING DATE	PATENT NO.	GRANT DATE	PUBLN NO.	PUBLN DATE
US	110	Unfiled						