

PATENT ASSIGNMENT

Electronic Version v1.1
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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	CONSENT ORDER CONFIRMING FORECLOSURE SALE ON JUNE 1, 2004
CONVEYING PARTY DATA	
Name	Execution Date
Biowulf Technologies, LLC	12/30/2004
RECEIVING PARTY DATA	
Name:	Memorial Health Trust, Inc.
Street Address:	4700 Waters Avenue
City:	Savannah
State/Country:	GEORGIA
Postal Code:	31404
Name:	Julian N. Stern
Street Address:	275 Middlefield Road
City:	Menlo Park
State/Country:	CALIFORNIA
Postal Code:	94025
Name:	James Roberts
Street Address:	415 Whitehall Lane
City:	Richmond Hill
State/Country:	GEORGIA
Postal Code:	31324
Name:	Jules B. Paderewski
Street Address:	3 Peregrine Crossing
City:	Savannah
State/Country:	GEORGIA
Postal Code:	31411
Name:	Peter J. Farley
Street Address:	59 Damonte Parkway

501522386

PATENT
REEL: 026233 FRAME: 0618

CH \$200.00 12944197

Internal Address:	Suite 310
City:	Reno
State/Country:	NEVADA
Postal Code:	89521

Name:	Curtis Anderson
Street Address:	44 Delegal Road
City:	Savannah
State/Country:	GEORGIA
Postal Code:	31411

Name:	John E. Matthews
Street Address:	9 Devon Road
City:	Savannah
State/Country:	GEORGIA
Postal Code:	31419

Name:	K. Russell Simpson
Street Address:	2 Modena Island Drive
City:	Savannah
State/Country:	GEORGIA
Postal Code:	31411

Name:	Timothy P. O'Hayer
Street Address:	9 West Ferry Court
City:	Savannah
State/Country:	GEORGIA
Postal Code:	31411

Name:	Glynn Bergeron
Street Address:	1421 Cedar Grove Plantation Drive
City:	Savannah
State/Country:	GEORGIA
Postal Code:	31411

Name:	Garry L. Carls
Street Address:	1619 Chatham Avenue
City:	Tybee Island
State/Country:	GEORGIA
Postal Code:	31328

Name:	Joe McKenzie
Street Address:	425 Buckhalter Road
City:	Savannah
State/Country:	GEORGIA
Postal Code:	31405

PROPERTY NUMBERS Total: 5

Property Type	Number
Application Number:	12944197
Application Number:	13019585
Application Number:	12957411
Application Number:	13079198
Application Number:	12890705

CORRESPONDENCE DATA

Fax Number: (619)398-0192
Correspondence will be sent via US Mail when the fax attempt is unsuccessful.
 Phone: 619.238.1900
 Email: docketing@procopio.com
 Correspondent Name: Eleanor M. Musick
 Address Line 1: 525 B Street, Suite 2200
 Address Line 4: San Diego, CALIFORNIA 92101

ATTORNEY DOCKET NUMBER:	112092-000119
NAME OF SUBMITTER:	Eleanor M. Musick

Total Attachments: 7
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IN THE SUPERIOR COURT OF CHATHAM COUNTY
STATE OF GEORGIA

JOE MCKENZIE, Individually and
as Collateral Agent,

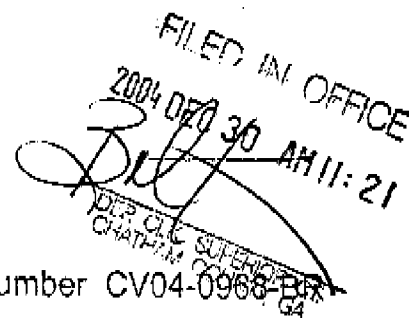
Plaintiff,

v.

BIOWULF TECHNOLOGIES, LLC,
BARNHILL GENOMICS, INC.,
MEMORIAL HEALTH TRUST, INC.,
JULIAN STERN,
JAMES T. ROBERTS,
JULES B. PADEREWSKI,
PETER FARLEY,
CURTIS ANDERSON,
JOHN E. MATTHEWS,
K. RUSSELL SIMPSON,
TIMOTHY P. O'HAYER,
GLYNN A. BERGERON,

Defendants.

Civil Action Number CV04-0968-BR



CONSENT ORDER ON COUNT I

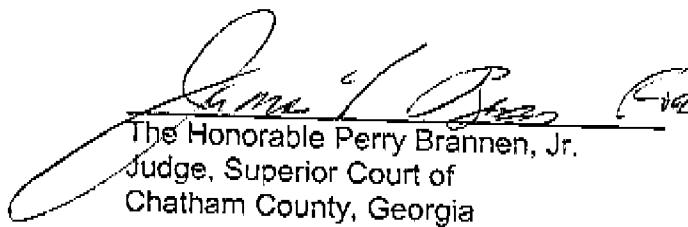
It appearing to the Court that all parties of record have agreed to a settlement of Count I only of Plaintiff's Petition for Confirmation of Foreclosure Sale in the above-captioned matter:

IT IS HEREBY ORDERED that the foreclosure sale conducted by Plaintiff Joe McKenzie as Collateral Agent on or about June 1, 2004 is confirmed and vested clear, marketable and exclusive title, free of any encumbrance, in all of the assets of BLOWulf Technologies, LLC and Barnhill Genomics, Inc., including but not limited to all intellectual property registered and or held by those entities, in the following Lenders: Memorial Health Trust, Inc., Julian Stern, James T. Roberts, Jules B. Paderewski, Peter Farley, Curtis Anderson, John E. Matthews, K. Russell Simpson, Timothy P. O'Hayer, Glynn Bergeron, Gary Carls and Joe McKenzie:

IT IS FURTHER ORDERED that this Order shall constitute a Final Order as to Count I of the above-captioned matter; and,

IT IS FURTHER ORDERED that Count II shall remain pending before this Court, and nothing contained in this Order shall prevent, prejudice or waive any claim of any party named herein from asserting a counterclaim in this action against the Plaintiff arising from his actions as Collateral Agent.

SO ORDERED this 30 day of December, 2004.


The Honorable Perry Brannen, Jr.
Judge, Superior Court of
Chatham County, Georgia

CONSENTED TO:

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McCallar Law Firm
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John E. Matthews and Glynn A. Bergeron
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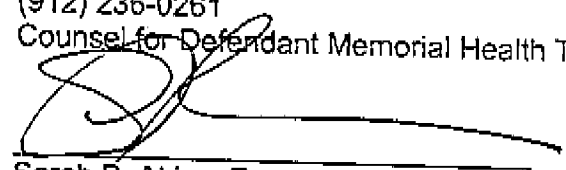

Sarah B. Akins, Esq.
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Counsel for Plaintiff

EXHIBIT A**CONFIDENTIAL**

Dkt No. Matter	Patent Office	Inventor(s)	Title	Serial No. [Publ. No.] (Patent No.)	Date Filed [Publ.] (Issued)
0100P 0001	US	S. Barnhill	A Method for Discovering Knowledge Using Support Vector Machines	60/083,961	5/1/98
0101 0002	US	S. Barnhill	Pre-Processing and Post-Processing for Enhanced Knowledge Discovery	09/303,386	5/1/99
0102 0003	US	S. Barnhill	Enhancing Knowledge Discovery Using Support Vector Machines	09/303,387 (6,128,608)	5/1/99 (10/3/00)
0103 004	US	S. Barnhill	A Method for Discovering Knowledge Using Support Vector Machines	09/303,389	5/1/99
0104 0005	US	S. Barnhill	Enhancing Knowledge Discovery Using Support Vector Machines in a Distributed Network Environment	09/305,345 (6,157,921)	5/1/99 (12/5/00)
0104WP	PCT	S. Barnhill	A Method for Discovery Knowledge Using Support Vector Machines	PCT/US99/09666 [WO 99/57622]	5/3/99 [11/11/99]
0104AU 0006	Australia	S. Barnhill	Pre-Processing and Post-Processing for Enhancing Knowledge Discovery Using Support Vector Machines	37830/99 (764897)	5/3/99 (1/8/04)
0104BG	Bulgaria	S. Barnhill	Pre-Processing and Post-Processing ...	105007	5/3/99
0104CA	Canada	S. Barnhill	Pre-Processing and Post-Processing ...	2,330,878	5/3/99
0104EA 0042	Eurasia	S. Barnhill	Pre-Processing and Post-Processing ...	200001142	5/3/99
0104EP 0007	Europe	S. Barnhill	Pre-Processing and Post-Processing ...	99920302.9	5/3/99
0104GE	Georgia	S. Barnhill	Pre-Processing and Post-Processing ...	3209/01-2000	5/3/99
0104HK	Hong Kong	S. Barnhill	Pre-Processing and Post-Processing...	011065063	9/14/01
0104ID	Indonesia	S. Barnhill	Pre-Processing and Post-Processing ...	20002516	5/3/99
0104IN	India	S. Barnhill	Pre-Processing and Post-Processing ...	2000/00580	5/3/99
0104NZ	New Zeal.	S. Barnhill	Pre-Processing and Post-Processing ...	508521	5/3/99
0104KP	N. Korea	S. Barnhill	Pre-Processing and Post-Processing ...	00-1164	5/3/99
0104UA	Ukraine	S. Barnhill	Pre-Processing and Post-Processing ...	2000116792/M	5/3/99
0104UK	Uzbek.	S. Barnhill	Pre-Processing and Post-Processing ...	2000878	5/3/99
0104ZA 0008	S. Africa	S. Barnhill	Pre-Processing and Post-Processing ...	00/7122 (00/7122)	5/3/99 (6/26/02)
0105P 0009	US	S. Barnhill	Enhancing Knowledge Discovery from Multiple Data Sets Using Multiple Support Vector Machines	60/135,715	5/25/99
0106 0010	US	S. Barnhill	Enhancing Knowledge Discovery Using Support Vector Machines in a Distributed Network Environment	09/715,832	11/17/00

0107 0011	US	S. Barnhill	Enhancing Knowledge Discovery Using Multiple Support Vector Machines	09/568,301 (6,427,141)	5/7/00 (7/30/02)
0108 0012	US	S. Barnhill	Enhancing Knowledge Discovery from Multiple Data Sets Using Multiple Support Vector Machines	09/578,011 (6,658,395)	5/24/00 (12/2/03)
0108WP	PCT	S. Barnhill	Enhancing Knowledge Discovery from ...	PCT/US00/14326 [WO 00/72257]	5/24/00 [11/30/00]
0108AU 0013	Australia	S. Barnhill	Enhancing Knowledge Discovery from ...	51612/00	5/24/00
0108CA 0014	Canada	S. Barnhill	Enhancing Knowledge Discovery from ...	2,371,240	5/24/00
0108CN 0015	China	S. Barnhill	Enhancing Knowledge Discovery from ...	00808062.3	5/24/00
0108EA	Eurasia	S. Barnhill	Enhancing Knowledge Discovery from ...	200101238	5/24/00
0108EP 0016	Europe	S. Barnhill	Enhancing Knowledge Discovery from ...	00936271.6	5/14/00 [4/3/02]
0108IN	India	S. Barnhill	Enhancing Knowledge Discovery from ...	200101329	5/24/00
0108ID	Indonesia	S. Barnhill	Enhancing Knowledge Discovery from ...	00200102777	5/24/00
0108IL	Israel	S. Barnhill	Enhancing Knowledge Discovery from ...	146746	5/24/00
0108JP	Japan	S. Barnhill	Enhancing Knowledge Discovery from ...	2000-620577	5/24/00
0108KR	S. Korea	S. Barnhill	Enhancing Knowledge Discovery from ...	7015064/2001	5/24/00
0108NZ	New Zealand	S. Barnhill	Enhancing Knowledge Discovery from ...	515707	5/24/00 10/6/03
0108NO 0017	Norway	S. Barnhill	Enhancing Knowledge Discovery from ...	2001 5723	5/24/00
0108SG	Singapore	S. Barnhill	Enhancing Knowledge Discovery from ...	200107245-3	5/24/00
0108UA	Ukraine	S. Barnhill	Enhancing Knowledge Discovery from ...	2001128829/M	5/24/00
0108ZA 0018	S. Africa	S. Barnhill	Enhancing Knowledge Discovery from ...	01/10486	5/24/00
0109	US	S. Barnhill	Enhancing Knowledge Discovery Using Support Vector Machines in a Distributed Network Environment	09/715,832	8/20/02
0110P	US	I. Guyon	Applications of Support Vector Machines in Genomics and Cancer Research	60/161,806	10/27/99
0111 0020	US	S. Barnhill I. Guyon J. Weston	Method of Identifying Patterns in Biological Systems and Method of Uses	09/633,850	8/7/00 4/21/04
0111WP 0019	US	S. Barnhill et al (see above)	Applications of Support Vector Machines in Genomics and Cancer Research	PCT/US00/29770 [WO 01/31580]	10/27/00 [5/3/01]
0111AU 0022	Australia	S. Barnhill et al (see above)	Method of Identifying Patterns in Biological Systems and Method of Uses	12427/01	10/27/00
0111CA 0023	Canada	S. Barnhill et al (see above)	Method of Identifying Patterns in Biological Systems and Method of Uses	2,388,595	10/27/00
0111EP 0021	Europe	S. Barnhill et al (see above)	Method of Identifying Patterns in Biological Systems and Method of Uses	009739888.9 [1236173]	10/27/00 [9-4-02]
0111JP	Japan	S. Barnhill et al (see above)	Method of Identifying Patterns in Biological Systems and Methods of Uses	2001-534088	10/27/00

0112WP	PCT	S. Barnhill et al (see above)	Enhanced Biological Knowledge Discovery Using Multiple Support Vector Machines	US00/29712 [WO 01/31579]	10/27/00 [5/3/01]
0112 0024	US	S. Barnhill et al (see above)	Enhanced Biological Knowledge Discovery Using Multiple Support Vector Machines	09/633,616 (6,760,715)	8/7/00 (7/6/04)
0113 0025	US	S. Barnhill et al (see above)	Method of Identifying Patterns Using Optimal Categorization of a Continuous Variable	09/633,615	8/6/00
0114 0026	US	S. Barnhill et al (see above)	Method of Identifying Biological Patterns in a Distributed Network	09/633,627 (6,714,925)	8/7/00 (3/30/04)
0115 0027	US	S. Barnhill et al (see above)	Method of Identifying Biological Patterns Using Multiple Data Sets	09/633,410	8/7/00
0116	US	S. Barnhill et al (see above)	Method of Identifying Patterns in Biological Systems and Method of Uses Thereof	-----	-----
0120P	US	S. Barnhill I. Guyon	Applications of Support Vector Machines in Genomics and Cancer Research; ALL/AML	60/168,703	12/2/99
0130P	US	I. Guyon	Applications of Support Vector Machines in Genomics and Cancer Research (Colon	60/184,596	2/24/00
0140P	US	S. Barnhill I. Guyon J. Weston	Gene Selection for Cancer Classification Using Support Vector Machines	60/191,219	3/22/00
0150P	US	S. Barnhill I. Guyon J. Weston	Feature Selection for Support Vector Machines	60/207,026	5/25/00
0160P	US	I. Guyon	Method of Identifying Patterns in Biological Systems and Method of Uses in Prostate	60/263,696	1/24/01
0161 0039	US	I. Guyon J. Weston	Methods of Identifying Patterns in Biological Systems and Uses Thereof	10/057,849 [2003/0172043]	1/24/02 [9/11/03]
0161WP 0040	PCT	I. Guyon J. Weston	Methods of Identifying Patterns in Biological Systems and Uses Thereof	PCT/US02/02243 [WO 02/59822]	1/24/02 [8/1/02]
0161AU 0031	Australia	I. Guyon J. Weston	Methods of Identifying Patterns in Biological Systems and Uses Thereof	2002253879	1/24/02
0161CA 0028	Canada	I. Guyon J. Weston	Methods of Identifying Patterns in Biological Systems and Uses Thereof	2,435,254	1/24/02
0161EP 0029	Europe	I. Guyon J. Weston	Methods of Identifying Patterns in Biological Systems and Uses Thereof	02723072.1	1/24/02
0161JP 0030	Japan	I. Guyon J. Weston	Methods of Identifying Patterns in Biological Systems and Uses Thereof	2002-560076	1/24/02
0170P	US	N. Cristianini	Spectral Kernel Machines	60/272,391	3/1/01
0171 0041	US	N. Cristianini	Spectral Kernels for Learning Machines	10/087,145 [2003/0041041]	3/1/02 [2/27/03]
0171WP	US	N. Cristianini	Spectral Kernels for Learning Machines	US02/06465 [WO 02/071243]	3/1/02 [9/12/02]
0171EP	US	N. Cristianini	Spectral Kernels for Learning Machines	02715025.9 [1384155]	3/1/02 [1-28-04]
0180P	US	I. Guyon	Method Using a Very Small Data Set of Prostate Cancer Data	60/275,760	3/14/01
0190P	US	P. Bartlett A. Elisseeff B. Schoelkopf	Methods for Constructing Kernels for Structural Data	60/289,163	5/7/01

0191WP	PCT	P. Bartlett A. Elisseeff B. Schoelkopf O. Chapelle	Kernels and Methods for Selecting Kernels for Use in a Learning Machine	PCT/US02/14311 [WO 02/091211]	5/7/02 [11/14/02]
0191 0034	US	P. Bartlett A. Elisseeff B. Schoelkopf O. Chapelle	Kernels and Methods for Selecting Kernels for Use in a Learning Machine	10/477,078	11/7/03
0191EP 0035	Europe	P. Bartlett A. Elisseeff B. Schoelkopf O. Chapelle	Kernels and Methods for Selecting Kernels for Use in a Learning Machine	1393196	5/7/02
0300P	US	G. Carls S. Guberman H. Zhang	Computer Aided Image Analysis	60/263,267	1/22/01
0301P	US	G. Carls et al. (see above)	Computer Aided Image Analysis	60/263,381	1/23/01
0302	US	G. Carls et al. (see above)	Computer-Aided Image Analysis	10/056,438 [2002/0165837]	1/23/02 [11/7/02]
0302WP	PCT	G. Carls et al. (see above)	Computer Aided Image Analysis	PCT/US02/03070 [WO 02/59828]	1/23/02 [8/1/02]
0302AU	Australia	G. Carls et al. (see above)	Computer Aided Image Analysis	2002243783	1/23/02
0302CA	Canada	G. Carls et al. (see above)	Computer Aided Image Analysis	2,435,290	1/23/02
0302EP	Europe	G. Carls et al. (see above)	Computer Aided Image Analysis	02709291.5	1/23/02 [8/1/02]
0302JP	Japan	G. Carls et al. (see above)	Computer Aided Image Analysis	2002-560082	1/23/02
0310P	US	J. Weston A. Elisseeff B. Schoelkopf	Use of Linear Models and Kernel Methods	60/292,133	5/18/01
0311WP	PCT	J. Weston A. Elisseeff B. Schoelkopf O. Chapelle F. Perez-Cruz	Methods for Feature Selection in a Learning Machine	PCT/US02/16012 [WO 095534]	5/20/02 [11/28/02]
0311 0036	US	J. Weston et al (see above)	Methods for Feature Selection in a Learning Machine	10/478,192	11/18/03
0320P	US	A. Ben-Hur A. Elisseeff I. Guyon	Method for Cluster Model Selection	60/292,221	5/17/02
0321WP	PCT	A. Ben-Hur et al (see above)	Model Selection for Cluster Data Analysis	PCT/US02/15666 [WO 02/095533]	5/17/02 [11/28/02]
0321 0032	US	A. Ben-Hur et al (see above)	Model Selection for Cluster Data Analysis	10/478,191	11/18/03
0330P	US	A. Elisseeff J. Weston	Kernel Methods for Multi-Label Classification	60/292,978	5/23/01

0340P	US	I. Guyon E. Reiss R. Doursat D. Lewis J. Weston	Method and Device for Composition Assisted Feature Selection	60/292,842	6/15/01
0341P	US	I. Guyon et al. (see above)	Method and Device for Gene Res. Assist.	60/298,757	6/15/01
0342P	US	I. Guyon et al. (see above)	Method and Devices for Cancer Diagnosis and Treatment	60/298,867	6/15/01
0343WP	PCT	I. Guyon et al. (see above)	Data Mining Platform for Bioinformatics	PCT/US02/19202 [WO 02/103954]	6/17/02 [12/27/02]
0343 0037	US	I. Guyon et al. (see above)	Data Mining Platform for Bioinformatics	10/481,068	12/15/03
0350P	US	Nello Cristianini	Methods for Kernel Alignment	60/309,717	8/2/01
0360P	US	Herbert Fritsche	Method and Composition for Detection of Breast Cancer	60/324,148	9/21/01
0370P	US	Olivier Chapelle	Support Vector Machine Techniques for Dealing with Invariances and Noise	60/329,874	10/17/01
0380P	US	I Guyon A. Elisseeff J. Weston O. Chapelle A. Ben-Hur R. Doursat P. Barlett A. Barnes	Method and Systems for Use of Kernels for Spectral Data	60/328,309	10/9/01
0381 0038	US	A. Ben Hur A. Elisseeff O. Chapelle R. Doursat I. Guyon J. Weston	Kernels and Kernel Methods for Spectral Data	10/267,977	10/9/02
0390P	US	I. Guyon A. Elisseeff	Selection of a Subset of Genes with Single Feature Support Vector Machines	60/347,562	11/7/01
0391WP 0033	PCT	J. Weston A. Elisseeff B. Schoelkopf F. Perez-Cruz I. Guyon	Pre-Processed Feature Ranking for a Support Vector Machine	PCT/US02/35576 [WO 03/40949]	11/7/02 5/15/03]
0391	US	J. Weston et al (see above)	Pre-Processed Feature Ranking for a Support Vector Machine	10/494,876	5/7/04
0391EP	Europe	J. Weston et al (see above)	Pre-Processed Feature Ranking for a Support Vector Machine	02778747.2	11/7/02
0400P	US	A. Elisseeff J. Weston O. Chapelle B. Schoelkopf F. Perez-Cruz	Method Utilizing New Kernels and Stability Notions	60/332,021	11/21/01
0420P	US	I. Guyon	Method of Clustering Transcription Profiles Using an Affine Transformation Invariant	60/335,990	11/30/01

PATENT

RECORDED: 05/05/2011

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