Table 1 Antje Baeumner

WO 2012/129527 A3 Search report	Biofunctional Nanofibers For Analyte Separation In Microchannels	Dec 27, 2012
WO 2012/129527 A2 Patent Application	Biofunctional Nanofibers For Analyte Separation In Microchannels	Sep 27, 2012
EP 1939627 B1 Granted Patent	Methods To Detect Analytes In Samples	Aug 18, 2010
US 7718388 B2 Granted Patent	Universal Biosensor And Methods Of Use	May 18, 2010
US 2010/0068696 A1 Patent Application	Universal Biosensor And Methods Of Use	Mar 18, 2010
AU 2003/243348 B2 Granted Patent	Universal Biosensor And Methods Of Use	Dec 3, 2009
US 2009/0098540 A1 Patent Application	Recirculating Microfluidic Device And Methods Of Use	Apr 16, 2009
WO 2008/094273 A3 Search report	Detection Of Analytes In Samples Using Liposome-amplified Luminescence And Magnetic Separation	Dec 4, 2008

WO 2008/094273 A2 Patent Application	Detection Of Analytes In Samples Using Liposome-amplified Luminescence And Magnetic Separation	Aug 7, 2008
US 2008/0182235 A1 Patent Application	Detection Of Analytes In Samples Using Liposome-amplified Luminescence And Magnetic Separation	Jul 31, 2008
EP 1512010 B1 Granted Patent	Universal Biosensor And Methods Of Use	Jan 2, 2008
WO 2006/135818 A2 Patent Application	Recirculating Microfluidic Device And Methods Of Use	Dec 21, 2006
EP 1512010 A4 Search report	Universal Biosensor And Methods Of Use	Apr 26, 2006
WO 2005/084404 A2 Patent Application	Microfluidic Biosensor And Methods Of Use	Sep 15, 2005
EP 1512010 A2 Patent Application	Universal Biosensor And Methods Of Use	Mar 9, 2005
WO 2003/102541 A3 Search report	Universal Biosensor And Methods Of Use	Feb 19, 2004
AU 2003/243348 A1 Patent Application	Universal Biosensor And Methods Of Use	Dec 19, 2003

CA 2485942 A1 Patent Application	Universal Biosensor And Methods Of Use	Dec 11, 2003
WO 2003/102541 A2 Patent Application	Universal Biosensor And Methods Of Use	Dec 11, 2003

Table 2 Margaret Bynoe

US 2013/0224110 A1 Patent Application	Use Of Adenosine Receptor Signaling To Modulate Permeability Of Blood-brain Barrier	Aug 29, 2013
WO 2012/037457 A1 Patent Application	Use Of Adenosine Receptor Signaling To Modulate Permeability Of Blood-brain Barrier	Mar 22, 2012
US 2011/0064671 A1 Patent Application	Modulation Of Blood Brain Barrier Permeability	Mar 17, 2011
WO 2009/114533 A3 Search report	Modulation Of Blood Brain Barrier Permeability	Apr 22, 2010
WO 2009/114533 A2 Patent Application	Modulation Of Blood Brain Barrier Permeability	Sep 17, 2009

Table 1 Larry Bonassar

US 2013/0079881 A1 Patent Application	Composite Tissue-engineered Intervertebral Disc With Self-assembled Annular Alignment	Mar 28, 2013
WO 2010/129692 A1 Patent Application	Composite Tissue-engineered Intervertebral Disc With Self-assembled Annular Alignment	Nov 11, 2010

Table 2 Matthew DeLisa

WO 2013/151706 A2 Patent Application	Subunit Vaccine Delivery Platform For Robust Humoral And Cellular Immune Responses	Oct 10, 2013
US 2013/0130347 A1 Patent Application	Constructs And Methods For The Assembly Of Biological Pathways	May 23, 2013
WO 2013/067523 A1 Patent Application	A Prokaryote-based Cell-free System For The Synthesis Of Glycoproteins	May 10, 2013
US 2013/0045871 A1 Patent Application	Engineering Correctly Folded Antibodies Using Inner Membrane Display Of Twin-arginine Translocation Intermediates	Feb 21, 2013
WO 2012/135284 A3 Search report	Targeted Protein Silencing Using Chimeras Between Antibodies And Ubiquitination Enzymes	Jan 3, 2013

US 2011/0287963 A1  Patent Application	System Useful For Reporting Protein-protein Interactions In The Bacterial Periplasm	Nov 24, 2011
EP 2358909 A1  Patent Application	A System Useful For Reporting Protein-protein Interactions In The Bacterial Periplasm	Aug 24, 2011
EP 2360473 A1  Patent Application	Compositions And Methods For Analyzing Protein Interactions	Aug 24, 2011
AU 2006/275415 B2  Granted Patent	Compositions And Methods For Monitoring And Altering Protein Folding And Solubility	Jul 21, 2011
EP 2240595 A2  Patent Application	Glycosylated Protein Expression In Prokaryotes	Oct 20, 2010
US 2010/0233195 A1  Patent Application	Compositions And Methods For The Display Of Proteins On The Surface Of Bacteria And Their Derived Vesicles And Uses Thereof	Sep 16, 2010
US 2010/0144546 A1  Patent Application	Genetic Selection For Protein Folding And Solubility In The Bacterial Periplasm	Jun 10, 2010
WO 2010/057097 A1  Patent Application	A System Useful For Reporting Protein-protein Interactions In The Bacterial Periplasm	May 20, 2010

WO 2008/147816 A2  Patent Application	Compositions And Methods For The Display Of Proteins On The Surface Of Bacteria And Their Derived Vesicles And Uses Thereof	Dec 4, 2008
US 2008/0287315 A1  Patent Application	Compositions & Methods For Monitoring And Altering Protein Folding And Solubility	Nov 20, 2008
EP 1917347 A2  Patent Application	Compositions And Methods For Analyzing Protein Interactions	May 7, 2008
US 2007/0026012 A1  Patent Application	Compositions And Methods For Monitoring And Altering Protein Folding And Solubility	Feb 1, 2007

Table 3 Gary Harman

WO 2013/078365 A1  Patent Application	Highly Efficient Organic Fertilizer And Components Thereof	May 30, 2013
US 2013/0055635 A1  Patent Application	Plant Propagation Medium And Methods Of Making And Using It	Mar 7, 2013
AU 2013/200175 A1  Patent Application	Terpene-containing Compositions And Methods Of Making And Using Them	Jan 31, 2013
AU 2006/321415 B2  Granted Patent	Terpene-containing Compositions And Methods Of Making And Using Them	Nov 8, 2012

US 2012/0096598 A1 Patent Application	Trichoderma Strains That Induce Resistance To Plant Diseases And/or Increase Plant Growth	Apr 19, 2012
WO 2011/120035 A1 Patent Application	Plant Propagation Medium And Methods Of Making And Using It	Sep 29, 2011
US 2011/0197640 A1 Patent Application	Regenerable Removal Of Sulfur From Gaseous Or Liquid Mixtures	Aug 18, 2011
WO 2010/091337 A1 Patent Application	Trichoderma Strains That Induce Resistance To Plant Diseases And/or Increase Plant Growth	Aug 12, 2010
WO 2010/045562 A3 Search report	Regenerable Removal Of Sulfur From Gaseous Or Liquid Mixtures	Jul 22, 2010
US 2010/0136102 A1 Patent Application	Terpene-containing Compositions And Methods Of Making And Using Them	Jun 3, 2010
WO 2010/045562 A2 Patent Application	Regenerable Removal Of Sulfur From Gaseous Or Liquid Mixtures	Apr 22, 2010
WO 2007/063267 A1 Patent Application	Terpene-containing Compositions And Methods Of Making And Using Them	Jun 7, 2007

WO 2007/063268 A1 Patent Application	Compositions And Methods Comprising Terpenes Or Terpene Mixtures Selected From Thymol, Eugenol, Geraniol, Citral, And L-carvone	Jun 7, 2007
AU 2006/321415 A1 Patent Application	Terpene-containing Compositions And Methods Of Making And Using Them	Jun 7, 2007
AU 2006/321416 A1 Patent Application	Compositions And Methods Comprising Terpenes Or Terpene Mixtures Selected From Thymol, Eugenol, Geraniol, Citral, And L-carvone	Jun 7, 2007
WO 2004/089831 A2 Patent Application	Stable Self-organizing Plant-organism Systems For Remediating Polluted Soils And Waters	Oct 21, 2004
US 6512166 B1 Granted Patent	Combinations Of Fungal Cell Wall Degrading Enzyme And Fungal Cell Membrane Affecting Compound	Jan 28, 2003
WO 2002/014540 A1 Patent Application	Production And Use Of Inducible Enzymes From Trichoderma And Bacteria For Control Of Plant Pests And For Industrial Processes	Feb 21, 2002
WO 2000/075159 A1 Patent Application	Fungal Exo- Beta 1,3 Glucosidase Encoding Dna Molecule And Its Use In Controlling Fungi In Plants	Dec 14, 2000
WO 1997/032973 A1 Patent Application	Combinations Of Fungal Cell Wall Degrading Enzyme And Fungal Cell Membrane Affecting Compound	Sep 12, 1997

US 5260213 A Granted Patent	Fused Biocontrol Agents	Nov 9, 1993
US 5165928 A Granted Patent	Biological Control Of Phytophthora By Gliocladium	Nov 24, 1992
US 4996157 A Granted Patent	Biological Control Of Phytophthora By Trichoderma	Feb 26, 1991

Table 4 George Hess

WO 2012/177856 A3 Search report	Cognition Modification	Feb 21, 2013
WO 2012/177856 A2 Patent Application	Cognition Modification	Dec 27, 2012

Table 5 Xingen Lei

US 8551724 B2 Granted Patent	Phytase-containing Animal Food And Method	Oct 8, 2013
US 8540984 B2 Granted Patent	Phytases With Improved Thermal Stability	Sep 24, 2013

US 2013/0244303 A1 Patent Application	Overexpression Of Phytase Genes In Yeast Systems	Sep 19, 2013
US 8455232 B2 Granted Patent	Overexpression Of Phytase Genes In Yeast Systems	Jun 4, 2013
WO 2013/078365 A1 Patent Application	Highly Efficient Organic Fertilizer And Components Thereof	May 30, 2013
EP 1090129 B2 Granted Patent	Overexpression Of Phytase Genes In Yeast Systems	May 1, 2013
US 8192734 B2 Granted Patent	Compositions And Methods For Bone Strengthening	Jun 5, 2012
US 7972805 B2 Granted Patent	Phytase-containing Animal Food And Method	Jul 5, 2011
US 7919297 B2 Granted Patent	Mutants Of Aspergillus Niger Phya Phytase And Aspergillus Fumigatus Phytase	Apr 5, 2011
US 2011/0053246 A1 Patent Application	Overexpression Of Phytase Genes In Yeast Systems	Mar 3, 2011
EP 1604008 B1 Granted Patent	Using Mutations To Improve Aspergillus Phytases	Dec 22, 2010

US 7833743 B2 Granted Patent	Phytase-containing Animal Food And Method	Nov 16, 2010
US 7829318 B2 Granted Patent	Overexpression Of Phytase Genes In Yeast Systems	Nov 9, 2010
US 7736680 B2 Granted Patent	Using Mutations To Improve Aspergillus Phytases	Jun 15, 2010
US 2009/0155237 A1 Patent Application	Compositions And Methods For Bone Strengthening	Jun 18, 2009
US 2009/0028994 A1 Patent Application	Using Mutations To Improve Aspergillus Phytases	Jan 29, 2009
US 2008/0227150 A1 Patent Application	Overexpression Of Phytase Genes In Yeast Systems	Sep 18, 2008
US 7320876 B2 Granted Patent	Phytase-containing Animal Food And Method	Jan 22, 2008
US 7312063 B2 Granted Patent	Overexpression Of Phytase Genes In Yeast Systems	Dec 25, 2007
US 7309505 B2 Granted Patent	Using Mutations To Improve Aspergillus Phytases	Dec 18, 2007

US 7300781 B2 Granted Patent	Site-directed Mutagenesis Of Escherichia Coli Phytase	Nov 27, 2007
WO 2004/024885 A3 Search report	Using Mutations To Improve Aspergillus Phytases	Sep 28, 2006
US 2006/0153902 A1 Patent Application	Overexpression Of Phytase Genes In Yeast Systems	Jul 13, 2006
US 7026150 B2 Granted Patent	Overexpression Of Phytase Genes In Yeast Systems	Apr 11, 2006
EP 1090129 B1 Granted Patent	Overexpression Of Phytase Genes In Yeast Systems	Feb 15, 2006
EP 1604008 A2 Patent Application	Using Mutations To Improve Aspergillus Phytases	Dec 14, 2005
US 6974690 B2 Granted Patent	Phosphatases With Improved Phytase Activity	Dec 13, 2005
EP 1165806 B1 Granted Patent	Phosphatases With Improved Phytase Activity	Aug 3, 2005
US 2005/0095691 A1 Patent Application	Site-directed Mutagenesis Of Escherichia Coli Phytase	May 5, 2005

US 6841370 B1 Granted Patent	Site-directed Mutagenesis Of Escherichia Coli Phytase	Jan 11, 2005
US 2004/0126844 A1 Patent Application	Using Mutations To Improve Aspergillus Phytases	Jul 1, 2004
AU 772071 B2 Granted Patent	Overexpression Of Phytase Genes In Yeast Systems	Apr 8, 2004
WO 2004/024885 A2 Patent Application	Using Mutations To Improve Aspergillus Phytases	Mar 25, 2004
US 2003/0072844 A1 Patent Application	Phosphatases With Improved Phytase Activity	Apr 17, 2003
US 6511699 B1 Granted Patent	Enzymes With Improved Phytase Activity	Jan 28, 2003
US 2002/0192791 A1 Patent Application	Overexpression Of Phytase Genes In Yeast Systems	Dec 19, 2002
US 6451572 B1 Granted Patent	Overexpression Of Phytase Genes In Yeast Systems	Sep 17, 2002
US 2002/0102692 A1 Patent Application	Overexpression Of Phytase Genes In Yeast Systems	Aug 1, 2002

WO 2001/036607 A1 Patent Application	Site-directed Mutagenesis Of *escherichia Coli*Phytase	May 25, 2001
WO 2000/058481 A2 Patent Application	Phosphatases With Improved Phytase Activity	Oct 5, 2000
WO 1999/067398 A3 Search report	Overexpression Of Phytase Genes In Yeast Systems	Apr 20, 2000
AU 1999/050837 A Patent Application	Overexpression Of Phytase Genes In Yeast Systems	Jan 10, 2000

Table 6 William Olbricht

US 2013/0046230 A1 Patent Application	Ultrasound-assisted Convection Enhanced Delivery Of Compounds In Vivo With A Transducer Cannula Assembly	Feb 21, 2013
WO 2012/142493 A3 Search report	Ultrasound Transducer Probe And Methods	Jan 17, 2013
WO 2012/142493 A2 Patent Application	Ultrasound Transducer Probe And Methods	Oct 18, 2012
WO 2011/109735 A3 Search report	Ultrasound-assisted Convection Enhanced Delivery Of Compounds In Vivo With A Transducer Cannula Assembly	Jan 5, 2012

US 2011/0285244 A1 Patent Application	Ultrasound Wave Generating Apparatus	Nov 24, 2011
WO 2011/109735 A2 Patent Application	Ultrasound-assisted Convection Enhanced Delivery Of Compounds In Vivo With A Transducer Cannula Assembly	Sep 9, 2011
WO 2010/006293 A9 Patent Application	Ultrasound Wave Generating Apparatus	Nov 18, 2010
WO 2010/006293 A3 Search report	Ultrasound Wave Generating Apparatus	May 14, 2010
US 2010/0098767 A1 Patent Application	Convection Enhanced Delivery Apparatus, Method, And Application	Apr 22, 2010
WO 2010/006293 A2 Patent Application	Ultrasound Wave Generating Apparatus	Jan 14, 2010
WO 2008/100930 A3 Search report	Convection Enhanced Delivery Apparatus, Method And Application	Dec 18, 2008
WO 2008/100930 A2 Patent Application	Convection Enhanced Delivery Apparatus, Method And Application	Aug 21, 2008

Table 7 Hazel Szeto

WO 2013/126775 A1 Patent Application	Aromatic-cationic Peptides And Uses Of Same	Aug 29, 2013
WO 2013/059071 A1 Patent Application	Aromatic-cationic Peptides And Uses Of Same	Apr 25, 2013
US 8404646 B2 Granted Patent	Methods For Preventing Or Treating Mitochondrial Permeability Transition	Mar 26, 2013
US 2013/0017150 A1 Patent Application	Methods For Prevention And Treatment Of Acute Renal Injury	Jan 17, 2013
US 2012/0329730 A1 Patent Application	Aromatic-cationic Peptides And Uses Of Same	Dec 27, 2012
WO 2012/129427 A2 Patent Application	Aromatic-cationic Peptides And Uses Of Same	Sep 27, 2012
EP 2485749 A1 Patent Application	Methods For The Prevention Or Treatment Of Heart Failure	Aug 15, 2012
AU 2011/207432 A1 Patent Application	Aromatic-cationic Peptides And Uses Of Same	Aug 2, 2012

US 2012/0149638 A1 Patent Application	Methods For Preventing Or Treating Insulin Resistance	Jun 14, 2012
US 8148322 B2 Granted Patent	Method And Carrier Complexes For Delivering Molecules To Cells	Apr 3, 2012
US 8143219 B2 Granted Patent	Methods For Prevention And Treatment Of Acute Renal Injury	Mar 27, 2012
US 8088727 B2 Granted Patent	Method For Reducing The Risk, Lessening The Symptom, Or Delaying The Onset Of Insulin Resistance By Administering Ss-31	Jan 3, 2012
WO 2011/106717 A1 Patent Application	Mitochondrial-targeted Antioxidants Protect Against Mechanical Ventilation-induced Diaphragm Dysfunction And Skeletal Muscle Atrophy	Sep 1, 2011
WO 2011/091357 A1 Patent Application	Aromatic-cationic Peptides And Uses Of Same	Jul 28, 2011
WO 2011/044044 A1 Patent Application	Methods For The Prevention Or Treatment Of Heart Failure	Apr 14, 2011
WO 2011/019809 A1 Patent Application	Methods For Preventing Or Treating Metabolic Syndrome	Feb 17, 2011

EP 1303186 B1 Granted Patent	Medicinal Uses Of Mu-opioid Receptor Agonists	Jan 26, 2011
AU 2005/208821 B8 Ammended Patent	Methods For Reducing Oxidative Damage	Oct 14, 2010
US 7811987 B2 Granted Patent	Methods For Reducing Cd36 Expression	Oct 12, 2010
AU 2005/208821 B2 Granted Patent	Methods For Reducing Oxidative Damage	Sep 30, 2010
US 7781405 B2 Granted Patent	Methods For Reducing Oxidative Damage	Aug 24, 2010
US 7732398 B2 Granted Patent	Medicinal Uses Of Mu-opioid Receptor Agonists	Jun 8, 2010
US 7718620 B2 Granted Patent	Methods For Preventing Or Treating Ischemia-reperfusion Injury Of The Kidney	May 18, 2010
US 7704954 B2 Granted Patent	Method And Carrier Complexes For Delivering Molecules To Cells	Apr 27, 2010

Table 8 Edward Dubovi

WO 2013/152103 A1 Patent Application	Canine Circovirus Sequences And Uses Thereof	Oct 10, 2013
AU 2006/304747 B2 Granted Patent	Influenza Viruses Able To Infect Canids, Uses Thereof	Oct 3, 2013
EP 1945659 B9 20130529 Ammended Patent	Influenza Viruses Able To Infect Canids, Uses Thereof	May 29, 2013
AU 2013/205112 A1 Patent Application	Influenza Viruses Able To Infect Canids, Uses Thereof	May 16, 2013
US 2012/0288522 A1 Patent Application	Novel Pneumovirus Compositions And Methods For Using The Same	Nov 15, 2012
AU 2012/238228 A1 Patent Application	Materials And Methods For Respiratory Disease Control In Canines	Nov 1, 2012
EP 1945659 B1 Granted Patent	Influenza Viruses Able To Infect Canids, Uses Thereof	Aug 15, 2012
AU 2010/339715 A1 Patent Application	Novel Pneumovirus Compositions And Methods For Using The Same	Jul 26, 2012

AU 2006/240038 B2  Granted Patent	Materials And Methods For Respiratory Disease Control In Canines	Jul 5, 2012
US 2011/0311586 A1  Patent Application	Materials And Methods For Respiratory Disease Control In Canines	Dec 22, 2011
WO 2011/084783 A3  Search report	Novel Pneumovirus Compositions And Methods For Using The Same	Oct 20, 2011
WO 2011/084783 A2  Patent Application	Novel Pneumovirus Compositions And Methods For Using The Same	Jul 14, 2011
US 7959929 B2  Granted Patent	Materials And Methods For Respiratory Disease Control In Canines	Jun 14, 2011
US 7947439 B2  Granted Patent	Detection Of Bovine Viral Diarrhea Virus In Tissue Samples	May 24, 2011
US 7947438 B2  Granted Patent	Detection Of Bovine Viral Diarrhea Virus In Hair Samples	May 24, 2011
EP 1785495 B1  Granted Patent	Detection Of Bovine Viral Darrhea Virus In Tissue Samples	Apr 6, 2011

EP 1432813 B1 Granted Patent	Detection Of Bovine Viral Diarrhea Virus In Hair Samples	Mar 18, 2009
US 2009/0042182 A1 Patent Application	Detection Of Bovine Viral Diarrhea Virus In Tissue Samples	Feb 12, 2009
US 7459269 B2 Granted Patent	Detection Of Bovine Viral Diarrhea Virus In Hair Samples	Dec 2, 2008
US 7449288 B2 Granted Patent	Detection Of Bovine Viral Diarrhea Virus In Tissue Samples	Nov 11, 2008
US 2008/0268427 A1 Patent Application	Detection Of Bovine Viral Diarrhea Virus In Hair Samples	Oct 30, 2008
US 2008/0075736 A1 Patent Application	Materials And Methods For Respiratory Disease Control In Canines	Mar 27, 2008
WO 2007/047938 A3 Search report	Influenza Viruses Able To Infect Canids, Uses Thereof	Mar 20, 2008
WO 2007/118206 A2 Patent Application	Canine Influenza Virus	Oct 18, 2007
WO 2007/047938 A2 Patent Application	Materials And Methods For Respiratory Disease Control In Canines	Apr 26, 2007

AU 2006/304747 A1 Patent Application	Influenza Viruses Able To Infect Canids, Uses Thereof	Apr 26, 2007
EP 1423543 B1 Granted Patent	Detection Of Bovine Viral Diarrhea Virus In Tissue Samples	Feb 21, 2007
WO 2006/116082 A1 Patent Application	Materials And Methods For Respiratory Disease Control In Canines	Nov 2, 2006
AU 2006/240038 A1 Patent Application	Materials And Methods For Respiratory Disease Control In Canines	Nov 2, 2006
US 6878364 B2 Granted Patent	Animal Model For Flaviviridae Infection	Apr 12, 2005
AU 738964 C Ammended Patent	Bovine Viral Diarrhea Virus Serum Antigen Capture Immunoassay	Sep 2, 2004
EP 1018017 B1 Granted Patent	Bovine Viral Diarrhea Virus Serum Antigen Capture Immunoassay	Apr 28, 2004
WO 2003/062785 A2 Patent Application	Detection Of Bovine Viral Diarrhea Virus In Hair Samples	Jul 31, 2003
US 2003/0143573 A1 Patent Application	Detection Of Bovine Viral Diarrhea Virus In Tissue Samples	Jul 31, 2003

WO 2003/020204 A2 Patent Application	Detection Of Bovine Viral Diarrhea Virus In Tissue Samples	Mar 13, 2003
US 2003/0049610 A1 Patent Application	Detection Of Bovine Viral Diarrhea Virus In Hair Samples	Mar 13, 2003
US 2003/0037353 A1 Patent Application	Animal Model For Flaviviridae Infection	Feb 20, 2003
WO 2002/044717 A1 Patent Application	Animal Model For Flaviviridae Infection	Jun 6, 2002
US 2001/0051332 A1 Patent Application	Bovine Viral Diarrhea Virus Serum Antigen Capture	Dec 13, 2001
AU 738964 B2 Granted Patent	Bovine Viral Diarrhea Virus Serum Antigen Capture Immunoassay	Oct 4, 2001
US 6174667 B1 Granted Patent	Bovine Viral Diarrhea Virus Serum Antigen Capture	Jan 16, 2001
AU 1998/095752 A Patent Application	Bovine Viral Diarrhea Virus Serum Antigen Capture Immunoassay	Apr 12, 1999
WO 1999/015900 A1 Patent Application	Bovine Viral Diarrhea Virus Serum Antigen Capture Immunoassay	Apr 1, 1999

Table 9 Alex Travis

US 8367313 B2 Granted Patent	Method Of Determining Sperm Capacitation	Feb 5, 2013
WO 2012/170998 A1 Patent Application	Immobilized Protein System For Rapid And Enhanced Multiplexed Diagnostics	Dec 13, 2012
US 7670763 B2 Granted Patent	Method Of Determining Sperm Capacitation	Mar 2, 2010
US 7160676 B2 Granted Patent	Method Of Determining Sperm Capacitation	Jan 9, 2007
WO 2005/009222 A3 Search report	Method Of Determining Sperm Capacitation	Nov 10, 2005
WO 2005/009222 A2 Patent Application	Method Of Determining Sperm Capacitation	Feb 3, 2005

Table 10 Geoffrey Coates

US 2013/0296499 A1 Patent Application	Ionomers And Methods Of Making Same And Uses Thereof	Nov 7, 2013
US 8530677 B2 Granted Patent	Substituted 3-hydroxy-delta-lactones From Epoxides	Sep 10, 2013
US 8481756 B1 Granted Patent	Succinic Anhydrides From Epoxides	Jul 9, 2013
US 2013/0158230 A1 Patent Application	Carbonylative Polymerization Methods	Jun 20, 2013
US 2013/0137011 A1 Patent Application	Ionomers And Methods Of Making Same And Uses Thereof	May 30, 2013
WO 2012/166889 A3 Search report	Polyethers, Methods Of Making Same, And Uses Thereof	May 2, 2013
US 8415441 B1 Granted Patent	Methods Of Constructing Polyolefins Having Reduced Crystallinity Using A Diimine Based Catalyst	Apr 9, 2013
US 2013/0079491 A1 Patent Application	Isoselective Polymerization Of Epoxides	Mar 28, 2013

US 8399588 B1 Granted Patent	Methods Of Constructing Alkene-based Copolymer Polyolefins Having Reduced Crystallinity	Mar 19, 2013
US 8399589 B1 Granted Patent	Methods Of Constructing Polyolefins Having Reduced Crystallinity Using A Late Metal Catalyst	Mar 19, 2013
US 8394908 B2 Granted Patent	Methods Of Constructing Alkene-based Homopolymer Polyolefins Having Reduced Crystallinity	Mar 12, 2013
US 8389660 B1 Granted Patent	Polyolefins Having Reduced Crystallinity	Mar 5, 2013
WO 2012/166889 A2 Patent Application	Polyethers, Methods Of Making Same, And Uses Thereof	Dec 6, 2012
WO 2012/078513 A3 Search report	Ionomers And Methods Of Making Same And Uses Thereof	Aug 9, 2012
WO 2012/078513 A2 Patent Application	Ionomers And Methods Of Making Same And Uses Thereof	Jun 14, 2012
WO 2011/163309 A3 Search report	Carbonylative Polymerization Methods	Apr 19, 2012
EP 2057199 B1 Granted Patent	Copolymerization Of Propylene Oxide And Carbon Dioxide And	Feb 29, 2012

	Homopolymerization Of Propylene Oxide	
WO 2011/163309 A2 Patent Application	Carbonylative Polymerization Methods	Dec 29, 2011
US 8039655 B2 Granted Patent	Production Of Isotactic And Regiorandom Polypropylene Based Polymer And Block Copolymers	Oct 18, 2011
WO 2010/148381 A3 Search report	Group Iv Olefin Polymerization Catalysts And Polymerization Methods	Apr 21, 2011
US 2011/0087001 A1 Patent Application	Polymers Of Ethylene Oxide And Carbon Dioxide	Apr 14, 2011
US 7888444 B2 Granted Patent	Production Of Isotactic And Regiorandom Polypropylene Based Polymer And Block Copolymers	Feb 15, 2011
US 7875734 B2 Granted Patent	Low Pressure Carbonylation Of Heterocycles	Jan 25, 2011
WO 2010/148381 A2 Patent Application	Group Iv Olefin Polymerization Catalysts And Polymerization Methods	Dec 23, 2010
US 2010/0311941 A1 Patent Application	Copolymerization Of Epoxides And Cyclic Anhydrides	Dec 9, 2010

WO 2010/138958 A2 Patent Application	Ionomers And Methods Of Making Same And Uses Thereof	Dec 2, 2010
US 2010/0144969 A1 Patent Application	Isoselective Polymerization Of Epoxides	Jun 10, 2010
WO 2010/028223 A1 Patent Application	Gel-processed Polyolefin Compositions	Mar 11, 2010
US 7674873 B2 Granted Patent	Polycarbonates Made Using Highly Selective Catalysts	Mar 9, 2010
US 2010/0029882 A1 Patent Application	Production Of Isotactic And Regiorandom Polypropylene Based Polymer And Block Copolymers	Feb 4, 2010
US 7560523 B2 Granted Patent	Production Of Isotactic And Regiorandom Polypropylene Based Polymer And Block Copolymers	Jul 14, 2009
WO 2009/026261 A2 Patent Application	Isoselective Polymerization Of Epoxides	Feb 26, 2009
WO 2009/025850 A2 Patent Application	Copolymerization Of Epoxides And Cyclic Anhydrides	Feb 26, 2009
WO 2007/117267 A3 Search report	Production Of Isotactic And Regiorandom Polypropylene Based Polymer And Block Copolmyers	Nov 20, 2008

WO 2008/112133 A3 Search report	Pyridlyamidohafnium Catalyst Precursors, Active Species From This And Uses Thereof To Polymerize Alkenes	Nov 6, 2008
WO 2008/112133 A2 Patent Application	Pyridlyamidohafnium Catalyst Precursors, Active Species From This And Uses Thereof To Polymerize Alkenes	Sep 18, 2008
US 2008/0214854 A1 Patent Application	Production Of Isotactic And Regiorandom Polypropylene Based Polymer And Block Copolymers	Sep 4, 2008
WO 2008/024363 A3 Search report	Copolymerization Of Propylene Oxide And Carbon Dioxide And Homopolymerization Of Propylene Oxide	Apr 24, 2008
WO 2007/117267 A2 Patent Application	Production Of Isotactic And Regiorandom Polypropylene Based Polymer And Block Copolmyers	Oct 18, 2007
US 2007/0123668 A1 Patent Application	Production Of Isotactic And Regiorandom Polypropylene Based Polymer And Block Copolymers	May 31, 2007
US 6133402 A Granted Patent	Polycarbonates Made Using High Activity Catalysts	Oct 17, 2000

Table 11 David Erickson

US 8552363 B2 Granted Patent	System And Method For Optically Driven Separations Using Fluid Filled Core Optical Fibers	Oct 8, 2013

WO 2013/123178 A1 Patent Application	Apparatus, Methods, And Applications For Point Of Care Multiplexed Diagnostics	Aug 22, 2013
US 2013/0182995 A1 Patent Application	Optical Trapping Apparatus, Methods And Applications Using Photonic Crystal Resonators	Jul 18, 2013
US 2013/0050695 A1 Patent Application	Surface Enhanced Raman Scattering (sers) Apparatus, Methods And Applications	Feb 28, 2013
US 2012/0269481 A1 Patent Application	Optofluidic Apparatus, Method, And Application	Oct 25, 2012
US 2012/0196376 A1 Patent Application	Nanofilter Devices Using Elastomeric Micro To Nanochannel Interfaces And Methods Based Thereon	Aug 2, 2012
WO 2012/067995 A3 Search report	Optofluidic Photobioreactor Apparatus, Method, And Applications	Jul 19, 2012
WO 2012/048220 A3 Search report	Optical Trapping Apparatus, Methods And Applications Using Photonic Crystal Resonators	Jul 5, 2012
WO 2012/067995 A2 Patent Application	Optofluidic Photobioreactor Apparatus, Method, And Applications	May 24, 2012

WO 2012/048220 A2 Patent Application	Optical Trapping Apparatus, Methods And Applications Using Photonic Crystal Resonators	Apr 12, 2012
US 2012/0033915 A1 Patent Application	Optical Force Based Biomolecular Analysis In Slot Waveguides	Feb 9, 2012
US 2011/0294691 A1 Patent Application	Enhanced On-chip Sers Based Biomolecular Detection Using Electrokinetically Active Microwells	Dec 1, 2011
WO 2011/053626 A3 Search report	Optofluidic Apparatus, Method, And Application	Aug 25, 2011
WO 2011/022650 A3 Search report	Nanofilter Devices Using Elastomeric Micro To Nanochannel Interfaces And Methods Based Thereon	Jun 23, 2011
WO 2011/053626 A2 Patent Application	Optofluidic Apparatus, Method, And Application	May 5, 2011
WO 2011/022650 A2 Patent Application	Nanofilter Devices Using Elastomeric Micro To Nanochannel Interfaces And Methods Based Thereon	Feb 24, 2011
US 2011/0039730 A1 Patent Application	Nanoscale Optofluidic Devices For Molecular Detection	Feb 17, 2011

WO 2010/045357 A3 Search report	Enhanced On-chip Sers Based Biomolecular Detection Using Electrokinetically Active Microwells	Jul 1, 2010
WO 2010/045357 A2 Patent Application	Enhanced On-chip Sers Based Biomolecular Detection Using Electrokinetically Active Microwells	Apr 22, 2010
WO 2009/029957 A1 Patent Application	Nanoscale Optofluidic Devices For Molecular Detection	Mar 5, 2009

Table 12 David Putnam

US 8557231 B2 Granted Patent	Biodegradable Poly(beta-amino Esters) And Uses Thereof	Oct 15, 2013
WO 2013/151706 A2 Patent Application	Subunit Vaccine Delivery Platform For Robust Humoral And Cellular Immune Responses	Oct 10, 2013
US 2013/0123144 A1 Patent Application	Tunable Lcst Polymers And Methods Of Preparation	May 16, 2013
US 8287849 B2 Granted Patent	Biodegradable Poly(beta-amino Esters) And Uses Thereof	Oct 16, 2012

WO 2011/140409 A3 Search report	Tunable Lcst Polymers And Methods Of Preparation	Mar 15, 2012
WO 2011/140409 A2 Patent Application	Tunable Lcst Polymers And Methods Of Preparation	Nov 10, 2011
US 2011/0212049 A1 Patent Application	Polymer Compositions Of Dihydroxyacetone And Uses Thereof	Sep 1, 2011
US 2010/0233195 A1 Patent Application	Compositions And Methods For The Display Of Proteins On The Surface Of Bacteria And Their Derived Vesicles And Uses Thereof	Sep 16, 2010
WO 2010/062783 A3 Search report	Polymer Compositions Of Dihydroxyacetone And Uses Thereof	Jul 22, 2010
WO 2010/062783 A2 Patent Application	Polymer Compositions Of Dihydroxyacetone And Uses Thereof	Jun 3, 2010
US 2010/0104625 A1 Patent Application	Biodegradable Compositions And Materials	Apr 29, 2010
WO 2008/101173 A3 Search report	Biodegradable Compositions And Materials	Oct 16, 2008
WO 2008/101173 A2 Patent Application	Biodegradable Compositions And Materials	Aug 21, 2008

Table 13 Abraham Stroock

US 2012/0079876 A1 Patent Application	Microtensiometer Sensor, Probe And Method Of Use	Apr 5, 2012
WO 2010/121176 A3 Search report	Microtensiometer	Feb 24, 2011
WO 2010/121176 A2 Patent Application	Microtensiometer	Oct 21, 2010
WO 2009/137472 A1 Patent Application	High Performance Wick	Nov 12, 2009

Table 14 Pengbo Zhou

US 2013/0236404 A2 Patent Application	Substances And Compositions For Enhancing DNA Repair And Methods Of Use	Sep 12, 2013
US 8513181 B2 Granted Patent	Substances And Compositions For Enhancing DNA Repair And Methods Of Use	Aug 20, 2013

US 2013/0011920 A1 Patent Application	Methods For Reducing Protein Levels In A Cell	Jan 10, 2013
WO 2011/088435 A1 Patent Application	Methods For Reducing Protein Levels In A Cell	Jul 21, 2011
US 2011/0044921 A1 Patent Application	Substances And Compositions For Enhancing Dna Repair And Methods Of Use	Feb 24, 2011
WO 2009/134883 A1 Patent Application	Substances And Compositions For Enhancing Dna Repair And Methods Of Use	Nov 5, 2009

Table 15 Rasa Zarnegar

AU 2012/230835 A1 Patent Application	Distinguishing Benign And Malignant Indeterminate Thyroid Lesions	Nov 7, 2013
WO 2012/129378 A1 Patent Application	Distinguishing Benign And Malignant Indeterminate Thyroid Lesions	Sep 27, 2012

Table 16 Jason Spector

US 2011/0270412 A1 Patent Application	Fabrication Of A Vascular System Using Sacrificial Structures	Nov 3, 2011
US 2011/0212049 A1 Patent Application	Polymer Compositions Of Dihydroxyacetone And Uses Thereof	Sep 1, 2011
WO 2010/062783 A3 Search report	Polymer Compositions Of Dihydroxyacetone And Uses Thereof	Jul 22, 2010
WO 2010/062783 A2 Patent Application	Polymer Compositions Of Dihydroxyacetone And Uses Thereof	Jun 3, 2010
WO 2010/009320 A8 Patent Application	Fabrication Of A Vascular System Using Sacrificial Structures	Mar 18, 2010
WO 2010/009320 A1 Patent Application	Fabrication Of A Vascular System Using Sacrificial Structures	Jan 21, 2010

Table 17 William Reisacher

US 2011/0151477 A1 Patent Application	Methods For Detecting Antibodies In Mucosal Samples And Device For Sampling Mucosal Material	Jun 23, 2011

Table 18 Roger Hartl

US 2013/0079881 A1  Patent Application	Composite Tissue-engineered Intervertebral Disc With Self-assembled Annular Alignment	Mar 28, 2013
WO 2010/129692 A1  Patent Application	Composite Tissue-engineered Intervertebral Disc With Self-assembled Annular Alignment	Nov 11, 2010