














Table 1 Antje Baeumner

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

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



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

Table 2 Margaret Bynoe






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

Table 1 Larry Bonassar








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




Table 2 Matthew DeLisa

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

 <b>US 2011/0287963 A1</b> Patent Application	System Useful For Reporting Protein-protein Interactions In The Bacterial Periplasm	Nov 24, 2011
 <b>EP 2358909 A1</b> Patent Application	A System Useful For Reporting Protein-protein Interactions In The Bacterial Periplasm	Aug 24, 2011
 <b>EP 2360473 A1</b> Patent Application	Compositions And Methods For Analyzing Protein Interactions	Aug 24, 2011
 <b>AU 2006/275415 B2</b> Granted Patent	Compositions And Methods For Monitoring And Altering Protein Folding And Solubility	Jul 21, 2011
 <b>EP 2240595 A2</b> Patent Application	Glycosylated Protein Expression In Prokaryotes	Oct 20, 2010
 <b>US 2010/0233195 A1</b> 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
 <b>US 2010/0144546 A1</b> Patent Application	Genetic Selection For Protein Folding And Solubility In The Bacterial Periplasm	Jun 10, 2010
 <b>WO 2010/057097 A1</b> Patent Application	A System Useful For Reporting Protein-protein Interactions In The Bacterial Periplasm	May 20, 2010

<b>WO 2008/147816 A2</b>  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
<b>US 2008/0287315 A1</b>  Patent Application	Compositions & Methods For Monitoring And Altering Protein Folding And Solubility	Nov 20, 2008
<b>EP 1917347 A2</b>  Patent Application	Compositions And Methods For Analyzing Protein Interactions	May 7, 2008
<b>US 2007/0026012 A1</b>  Patent Application	Compositions And Methods For Monitoring And Altering Protein Folding And Solubility	Feb 1, 2007

Table 3 Gary Harman

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

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

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



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

Table 4 George Hess




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

Table 5 Xingen Lei

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

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

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

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

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

















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

Table 6 William Olbricht

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

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

Table 7 Hazel Szeto









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








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









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

Table 8 Edward Dubovi

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

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

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

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










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

Table 9 Alex Travis














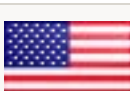







 <p><b>US 8367313 B2</b> Granted Patent</p>	<p>Method Of Determining Sperm Capacitation</p>	<p>Feb 5, 2013</p>
 <p><b>WO 2012/170998 A1</b> Patent Application</p>	<p>Immobilized Protein System For Rapid And Enhanced Multiplexed Diagnostics</p>	<p>Dec 13, 2012</p>
 <p><b>US 7670763 B2</b> Granted Patent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



Table 10 Geoffrey Coates

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

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

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

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











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

Table 11 David Erickson





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

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

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

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





Table 12 David Putnam

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





 <b>WO 2011/140409 A3</b> Search report	Tunable Lcst Polymers And Methods Of Preparation	Mar 15, 2012
 <b>WO 2011/140409 A2</b> Patent Application	Tunable Lcst Polymers And Methods Of Preparation	Nov 10, 2011
 <b>US 2011/0212049 A1</b> Patent Application	Polymer Compositions Of Dihydroxyacetone And Uses Thereof	Sep 1, 2011
 <b>US 2010/0233195 A1</b> 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
 <b>WO 2010/062783 A3</b> Search report	Polymer Compositions Of Dihydroxyacetone And Uses Thereof	Jul 22, 2010
 <b>WO 2010/062783 A2</b> Patent Application	Polymer Compositions Of Dihydroxyacetone And Uses Thereof	Jun 3, 2010
 <b>US 2010/0104625 A1</b> Patent Application	Biodegradable Compositions And Materials	Apr 29, 2010
 <b>WO 2008/101173 A3</b> Search report	Biodegradable Compositions And Materials	Oct 16, 2008
 <b>WO 2008/101173 A2</b> Patent Application	Biodegradable Compositions And Materials	Aug 21, 2008

**Table 13 Abraham Stroock**

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

**Table 14 Pengbo Zhou**

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





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

Table 15 Rasa Zarnegar

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

Table 16 Jason Spector







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

Table 17 William Reisacher




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

Table 18 Roger Hartl

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