

JNCASR: Patent Applications Filed
(Duration: 1999 - January 2021)

Title of the Invention	Inventors	Territory	Application No.	Date of Filing
Light Dependent Polymeric Field Effect Transistor	Kavassery Sureswaran Narayan	USA	10/033,743	28/Dec/2001
Light Dependent Polymeric Field Effect Transistor	Kavassery Sureswaran Narayan	USA (Cont. Appl.)	11/200,425	9/Aug/2005
Use of Hydroxydiphenyl Ether Class of Chemicals, as Exemplified by Triclosan, as an Antimalarial and Identification of Fatty Acid Synthesis at its Target	Namita Surolia, Avadesh Surolia	PCT	PCT/IN99/00026	23/Jun/1999
Use of Hydroxydiphenyl Ether Class of Chemicals, as Exemplified by Triclosan, as an Antimalarial and Identification of Fatty Acid Synthesis at its Target	Namita Surolia, Avadesh Surolia	Brazil	P1 99133245	23/Feb/2001
Use of Hydroxydiphenyl Ether Class of Chemicals, as Exemplified by Triclosan, as an Antimalarial and Identification of Fatty Acid Synthesis at its Target	Namita Surolia, Avadesh Surolia	USA	09/763,499	23/Feb/2001
Use of Hydroxydiphenyl Ether Class of Chemicals, as Exemplified by Triclosan, as an Antimalarial and Identification of Fatty Acid Synthesis at its Target	Namita Surolia, Avadesh Surolia	China	99810238.5	28/Feb/2001
Use of Hydroxydiphenyl Ether Class of Chemicals, as Exemplified by Triclosan, as an Antimalarial and Identification of Fatty Acid Synthesis at its Target	Namita Surolia, Avadesh Surolia	South Africa	20012305	20/Mar/2001
Use of Hydroxydiphenyl Ether Class of Chemicals, as Exemplified by Triclosan, as an Antimalarial and Identification of Fatty Acid Synthesis at its Target	Namita Surolia, Avadesh Surolia	Europe	99940451	23/Mar/2001
Use of Hydroxydiphenyl Ether Class of Chemicals, as Exemplified by Triclosan, as an Antimalarial and Identification of Fatty Acid Synthesis at its Target	Namita Surolia, Avadesh Surolia	Vietnam	1-2001-00283	23/Mar/2001
Use of Hydroxydiphenyl Ether Class of Chemicals, as Exemplified by Triclosan, as an Antimalarial and Identification of Fatty Acid Synthesis at its Target	Namita Surolia, Avadesh Surolia	India	263/MAS/2001	22/Mar/2001
Use of Hydroxydiphenyl Ether Class of Chemicals, as Exemplified by Triclosan, as an Antimalarial and Identification of Fatty Acid Synthesis at its Target	Namita Surolia, Avadesh Surolia	Australia	54424/99	23/Mar/2003
Modulators (Inhibitors/ Activators) of Histone Acetyltransferases	Tapas Kumar Kundu, Karanam Balasubramanyam, Venkatesh Swaminathan	India	925/MAS/2002	12/Dec/2002

Modulators (Inhibitors/Activators) of Histone Acetyltransferases	Tapas Kumar Kundu, Karanam Balasubramanyam, Venkatesh Swaminathan	PCT	PCT/IN03/00389	12/Dec/2003
Modulators (Inhibitors/Activators) of Histone Acetyltransferases	Tapas Kumar Kundu, Karanam Balasubramanyam, Venkatesh Swaminathan	Europe	3780608	21/Sep/2005
Modulators (Inhibitors/Activators) of Histone Acetyltransferases	Tapas Kumar Kundu, Karanam Balasubramanyam, Venkatesh Swaminathan	USA	10/538,328	23/Dec/2005
Modulators (Inhibitors/Activators) of Histone Acetyltransferases	Tapas Kumar Kundu, Karanam Balasubramanyam, Venkatesh Swaminathan	USA (Div. Appl.)	11/959,938	19/Dec/2007
Process for Extraction of Superior Quality Plasmid DNA	Ranga Udaykumar	India	614/MAS/1999	2/Jun/1999
Oligonucleotide Primers for Specific Detection of HIV-1 Subtype - C Strains by PCR	Ranga Udaykumar	India	51/MAS/2003	17/Jan/2003
A Novel Composition to be Used in the Field of Molecular Biology	Ranga Udaykumar	India	199/CHE/2003	11/Mar/2003
Polyisoprenylated Benzophenones and Their Isomers as Inhibitors of Histone Acetyltransferases and Uses Thereof	Tapas Kumar Kundu, Balasubramanyam Karanam, Mantelingu Kempegowda, Mohammad Altaf, Swaminathan Venkatesh, Radhika Ashish Varier	India	929/CHE/2003	13/Nov/2003
Polyisoprenylated Benzophenones and Their Isomers as Inhibitors of Histone Acetyltransferases and Uses Thereof	Tapas Kumar Kundu, Balasubramanyam Karanam, Mantelingu Kempegowda, Mohammad Altaf, Swaminathan Venkatesh, Radhika Ashish Varier	PCT	PCT/IB04/052294	4/Nov/2004
Polyisoprenylated Benzophenones and Their Isomers as Inhibitors of Histone Acetyltransferases and Uses Thereof	Tapas Kumar Kundu, Balasubramanyam Karanam, Mantelingu Kempegowda, Mohammad Altaf, Swaminathan Venkatesh, Radhika Ashish Varier	Europe (Validated in France, Germany, Italy and United Kingdom)	4799059.3	12/May/2006
Polyisoprenylated Benzophenones and Their Isomers as Inhibitors of Histone Acetyltransferases and Uses Thereof	Tapas Kumar Kundu, Balasubramanyam Karanam, Mantelingu Kempegowda, Mohammad Altaf, Swaminathan Venkatesh, Radhika Ashish Varier	USA	10/579,219	12/May/2006

Compounds for Histone Acetyl Transferase Inhibition and Method Thereof	Tapas Kumar Kundu, Balasubramanyam Karanam, Mantelingu Kempegowda, Mohammad Altaf, Swaminathan Venkatesh, Radhika Ashish Varier	India	544/CHE/2004	11/Jun/2004
Compounds for Histone Acetyl Transferase Inhibition and Method Thereof	Karanam, Mantelingu Kempegowda, Mohammad Altaf, Swaminathan Venkatesh, Radhika Ashish Varier	USA	11/149,694	10/Jun/2005
Highly Specific Polyclonal Antibodies of Individual Core Histone and Uses Thereof	Tapas Kumar Kundu, Chandrima Das, Radhika Ashish Varier, Febitha Kandan Kulangara	India	1253/CHE/2004	24/Nov/2004
Highly Specific Polyclonal Antibodies of Individual Core Histone and Uses Thereof	Tapas Kumar Kundu, Chandrima Das, Radhika Ashish Varier, Febitha Kandan Kulangara	PCT	PCT/IN05/00377	24/Nov/2005
Highly Specific Polyclonal Antibodies of Individual Core Histone and Uses Thereof	Tapas Kumar Kundu, Chandrima Das, Radhika Ashish Varier, Febitha Kandan Kulangara	USA	11/791,086	18/May/2007
Derivatives Of 4,6-Disubstituted 1,2,4-Triazolo-1,3,4-Thiadiazole, A Process and Uses Thereof	Tapas Kumar Kundu, Radhika Ashish Varier, Kanchugarakoppal Subbegowda Rangappa, Badi Sri Sailaja, Nanjundaswamy shivananju, Basappa	India	1341/CHE/2005	21/Sep/2005
Derivatives Of 4,6-Disubstituted 1,2,4-Triazolo-1,3,4-Thiadiazole, A Process and Uses Thereof	Tapas Kumar Kundu, Radhika Ashish Varier, Kanchugarakoppal Subbegowda Rangappa, Badi Sri Sailaja, Nanjundaswamy shivananju, Basappa	PCT	PCT/IN2006/000379	20/Sep/2006
Derivatives Of 4,6-Disubstituted 1,2,4-Triazolo-1,3,4-Thiadiazole, A Process and Uses Thereof	Tapas Kumar Kundu, Radhika Ashish Varier, Kanchugarakoppal Subbegowda Rangappa, Badi Sri Sailaja, Nanjundaswamy shivananju, Basappa	Europe	6809952.2	27/Feb/2008
Derivatives Of 4,6-Disubstituted 1,2,4-Triazolo-1,3,4-Thiadiazole, A Process and Uses Thereof	Tapas Kumar Kundu, Radhika Ashish Varier, Kanchugarakoppal Subbegowda Rangappa, Badi Sri Sailaja, Nanjundaswamy shivananju, Basappa	USA	12/065,952	6/Mar/2008
A Highly Specific Human Polyclonal Beta Actin Antibody and Its Uses Thereof	Tapas Kumar Kundu, Shankar GN, Batta K, Chandrima Das	India	1086/CHE/2006	26/Jun/2006
Site-Specific Inhibitors of Histone Methyltransferase (Hmtase) And Process of Preparation Thereof	Tapas Kumar Kundu, Selvi Ruthrotha Bharatha Vikru, Hari Kishore Annavarapu, Mantelingu Kempegowda	India	1090/CHE/2006	27/Jun/2006

Site-Specific Inhibitors of Histone Methyltransferase (Hmtase) And Process of Preparation Thereof	Tapas Kumar Kundu, Selvi Ruthrotha Bharatha Vikru, Hari Kishore Annavarapu, Mantelingu Kempegowda	PCT	PCT/IN2007/000258	26/Jun/2007
Site-Specific Inhibitors of Histone Methyltransferase (Hmtase) And Process of Preparation Thereof	Tapas Kumar Kundu, Selvi Ruthrotha Bharatha Vikru, Hari Kishore Annavarapu, Mantelingu Kempegowda	Europe	7805629.8	23/Dec/2008
Site-Specific Inhibitors of Histone Methyltransferase (Hmtase) And Process of Preparation Thereof	Tapas Kumar Kundu, Selvi Ruthrotha Bharatha Vikru, Hari Kishore Annavarapu, Mantelingu Kempegowda	Japan	2009-517615	24/Dec/2008
Site-Specific Inhibitors of Histone Methyltransferase (Hmtase) And Process of Preparation Thereof	Tapas Kumar Kundu, Selvi Ruthrotha Bharatha Vikru, Hari Kishore Annavarapu, Mantelingu Kempegowda	USA	12/306,675	24/Dec/2008
Site-Specific Inhibitors of Histone Methyltransferase (Hmtase) And Process of Preparation Thereof	Tapas Kumar Kundu, Selvi Ruthrotha Bharatha Vikru, Hari Kishore Annavarapu, Mantelingu Kempegowda	USA (Div. Appl.)	12/905,927	11/Oct/2010
A High Sensitivity Assay for Molecular Typing of Biological Sample, Probes and a Kit Thereof	Ranga Udaykumar, Chandrabhas Narayana, Jayasuryan Narayana	India	2161/CHE/2006	21/Nov/2006
A High Sensitivity Assay for Molecular Typing of Biological Sample, Probes and a Kit Thereof	Ranga Udaykumar, Chandrabhas Narayana, Jayasuryan Narayana	PCT	PCT/IN2007/000543	19/Nov/2007
A High Sensitivity Assay for Molecular Typing of Biological Sample, Probes and a Kit Thereof	Ranga Udaykumar, Chandrabhas Narayana, Jayasuryan Narayana	South Africa	2009/03128	6/May/2009
A High Sensitivity Assay for Molecular Typing of Biological Sample, Probes and a Kit Thereof	Ranga Udaykumar, Chandrabhas Narayana, Jayasuryan Narayana	Europe (Validated in United Kingdom)	7866744.1	7/May/2009
A High Sensitivity Assay for Molecular Typing of Biological Sample, Probes and a Kit Thereof	Ranga Udaykumar, Chandrabhas Narayana, Jayasuryan Narayana	USA	12/515766	21/May/2009
Carbon Nanosphere-N-(4-Chloro-3-Trifluoromethyl-Phenyl)-2-Ethoxy-6-Pentadecylbenzamide Composition And A Process Thereof	Tapas Kumar Kundu, Eswaramoorthy Muthusamy, Selvi Bharatha Ruthrotha Vikru, Dinesh Jagadeesan	India	2218/CHE/2007	3/Oct/2007
Carbon Nanosphere-N-(4-Chloro-3-Trifluoromethyl-Phenyl)-2-Ethoxy-6-Pentadecylbenzamide Composition And A Process Thereof	Tapas Kumar Kundu, Eswaramoorthy Muthusamy, Selvi Bharatha Ruthrotha Vikru, Dinesh Jagadeesan	PCT	PCT/IN2008/000632	30/Sep/2008

Carbon Nanosphere-N-(4-Chloro-3-Trifluoromethyl-Phenyl)-2-Ethoxy-6-Pentadecylbenzamide Composition And A Process Thereof	Tapas Kumar Kundu, Eswaramoorthy Muthusamy, Selvi Bharatha Ruthrotha Vikru, Dinesh Jagadeesan	USA	12/681,596	2/ Apr/2010
Carbon Nanosphere-N-(4-Chloro-3-Trifluoromethyl-Phenyl)-2-Ethoxy-6-Pentadecylbenzamide Composition And A Process Thereof	Tapas Kumar Kundu, Eswaramoorthy Muthusamy, Selvi Bharatha Ruthrotha Vikru, Dinesh Jagadeesan	Europe	8836300.7	21/ Apr/2010
Nanoparticles Composition and Process Thereof	Chandrabhas Narayana	India	2628/CHE/2007	13/Nov/2007
Nanoparticles Composition and Process Thereof	Chandrabhas Narayana	PCT	PCT/IN2008/000771	4/Nov/2008
Nanoparticles Composition and Process Thereof	Chandrabhas Narayana	USA	12/739,395	22/ Apr/2010
A Method of Manufacturing a Mirror to Perform SERS	Chandrabhas Narayana, Pavan Kumar Gopalapura Venkataramu	India	787/CHE/2008	31/Mar/2008
A Method of Manufacturing a Mirror to Perform SERS	Chandrabhas Narayana, Pavan Kumar Gopalapura Venkataramu	USA	12/203,185	3/Sep/2008
A Template Free Metal, Polymer Free Metal Nanosponge and a Process Thereof	Eswaramoorthy Muthusamy, Saikrishna Katla	India	1105/CHE/2008	5/May/2008
A Template Free Metal, Polymer Free Metal Nanosponge and a Process Thereof	Eswaramoorthy Muthusamy, Saikrishna Katla	PCT	PCT/IN2009/000266	4/May/2009
A Template Free Metal, Polymer Free Metal Nanosponge and a Process Thereof	Eswaramoorthy Muthusamy, Saikrishna Katla	USA	12/935,129	28/Sep/2010
A Template Free Metal, Polymer Free Metal Nanosponge and a Process Thereof	Eswaramoorthy Muthusamy, Saikrishna Katla	Europe (Validated in United Kingdom, German and France)	9746288.1	2/Nov/2010
A Template Free Metal, Polymer Free Metal Nanosponge and a Process Thereof	Eswaramoorthy Muthusamy, Saikrishna Katla	Japan	2011-508052	16/Dec/2010
Tat DNA Sequences, Gene Constructs, Vaccine and Processes Thereof	Ranga Udaykumar	India	1174/CHE/2008	14/May/2008
Tat DNA Sequences, Gene Constructs, Vaccine and Processes Thereof	Ranga Udaykumar	PCT	PCT/IN2009/000284	14/May/2009
Tat DNA Sequences, Gene Constructs, Vaccine and Processes Thereof	Ranga Udaykumar	Japan	2011-509084	14/Oct/2010
Tat DNA Sequences, Gene Constructs, Vaccine and Processes Thereof	Ranga Udaykumar	Europe	9746294.9	18/Oct/2010

Tat DNA Sequences, Gene Constructs, Vaccine and Processes Thereof	Ranga Udaykumar	USA	12/988,341	18/Oct/2010
SERS Active Paper Substrate, A Process and A Method Thereof	Giridhar Udapi Rao Kulkarni, Anurag Gupta, Balasubramanian Karthick	India	3283/CHE/2008	26/Dec/2008
SERS Active Paper Substrate, A Process and A Method Thereof	Giridhar Udapi Rao Kulkarni, Anurag Gupta, Balasubramanian Karthick	PCT	PCT/IN2009/000710	9/Dec/2009
Polynucleotide Sequences and Processes Thereof	Kaustuv Sanyal, Sreedevi Padmanabhan, Jitendra Thakur	India	2341/CHE/2008	25/Sep/2008
Polynucleotide Sequences and Processes Thereof	Kaustuv Sanyal, Sreedevi Padmanabhan, Jitendra Thakur	PCT	PCT/IN2008/000760	7/Nov/2008
Polynucleotide Sequences and Processes Thereof	Kaustuv Sanyal, Sreedevi Padmanabhan, Jitendra Thakur	USA	13/061937	2/Mar/2011
Polynucleotide Sequences and Processes Thereof	Kaustuv Sanyal, Sreedevi Padmanabhan, Jitendra Thakur	USA (Cont. Appl.)	14/248,249	8/Apr/2014
Wing and Propeller System, Method of Optimizing Wing and Propeller/Rotor System and Method of Reducing Induced Drag	Roddam Narasimha, Suresh Madhusudan Deshpande, Praveen Chandrashekarappa, Rakshith Belur Raghavan	India	1580/CHE/2009	3/Jul/2009
Wing and Propeller System, Method of Optimizing Wing and Propeller/Rotor System and Method of Reducing Induced Drag	Roddam Narasimha, Suresh Madhusudan Deshpande, Praveen Chandrashekarappa, Rakshith Belur Raghavan	PCT	PCT/IN2010/000448	5/Jul/2010
Wing and Propeller System, Method of Optimizing Wing and Propeller/Rotor System and Method of Reducing Induced Drag	Roddam Narasimha, Suresh Madhusudan Deshpande, Praveen Chandrashekarappa, Rakshith Belur Raghavan	Europe (Validated in France, Germany, United Kingdom, Italy)	10809638.9	28/Dec/2011
Wing and Propeller System, Method of Optimizing Wing and Propeller/Rotor System and Method of Reducing Induced Drag	Roddam Narasimha, Suresh Madhusudan Deshpande, Praveen Chandrashekarappa, Rakshith Belur Raghavan	USA	13/381,190	28/Dec/2011
Wing and Propeller System, Method of Optimizing Wing and Propeller/Rotor System and Method of Reducing Induced Drag	Roddam Narasimha, Suresh Madhusudan Deshpande, Praveen Chandrashekarappa, Rakshith Belur Raghavan	Brazil	PI 1016070 1	29/Dec/2011
Wing and Propeller System, Method of Optimizing Wing and Propeller/Rotor System and Method of Reducing Induced Drag	Roddam Narasimha, Suresh Madhusudan Deshpande, Praveen Chandrashekarappa, Rakshith Belur Raghavan	China	ZL 2010800301441	4/Jan/2012
Wing and Propeller System, Method of Optimizing Wing and Propeller/Rotor System and Method of Reducing Induced Drag	Roddam Narasimha, Suresh Madhusudan Deshpande, Praveen Chandrashekarappa, Rakshith Belur Raghavan	Japan	2012-519121	4/Jan/2012

Wing and Propeller System, Method of Optimizing Wing and Propeller/Rotor System and Method of Reducing Induced Drag	Roddam Narasimha, Suresh Madhusudan Deshpande, Praveen Chandrashekarappa, Rakshith Belur Raghavan	Korea	10-2012-7002975	2/Feb/2012
Inhibition of Histone Acetyltransferases by CTK7A and Methods Thereof	Tapas Kumar Kundu, Mohammed Arif, Kempegowda Mantelingu, Gopinath Kodaganur Srinivasachar	India	2168/CHE/2009	7/Sep/2009
Inhibition of Histone Acetyltransferases by CTK7A and Methods Thereof	Tapas Kumar Kundu, Mohammed Arif, Kempegowda Mantelingu, Gopinath Kodaganur Srinivasachar	PCT	PCT/IB2010/053998	6/Sep/2010
Inhibition of Histone Acetyltransferases by CTK7A and Methods Thereof	Tapas Kumar Kundu, Mohammed Arif, Kempegowda Mantelingu, Gopinath Kodaganur Srinivasachar	USA	13/394,541	6/Mar/2012
Inhibition of Histone Acetyltransferases by CTK7A and Methods Thereof	Tapas Kumar Kundu, Mohammed Arif, Kempegowda Mantelingu, Gopinath Kodaganur Srinivasachar	Europe (Validated in France, Germany)	10813423	7/Mar/2012
Inhibition of Histone Acetyltransferases by CTK7A and Methods Thereof	Tapas Kumar Kundu, Mohammed Arif, Kempegowda Mantelingu, Gopinath Kodaganur Srinivasachar	China	ZL 2010800452916	6/ Apr/2012
Polyclonal Antibodies Against Site Specific Acetylated NPML, Methods and Kit Thereof	Tapas Kumar Kundu, Jayasha Shandilya, Venkatesh Swaminathan, Ramesh Choudhari, Shrikanth Shivaputrappa Gadad, Gopinath Kodaganur Srinivasachar	India	2169/CHE/2009	7/Sep/2009
A Synthetic Cyclic Dipeptide and A Process Thereof	Govindaraju Thimmaiah	India	2743/CHE/2009	9/Nov/2009
A Synthetic Cyclic Dipeptide and A Process Thereof	Govindaraju Thimmaiah	PCT	PCT/IB2010/054533	7/Oct/2010
Highly Specific Antibodies, Composition and Methods Thereof	Tapas Kumar Kundu, Jayasha Shandilya, Parijat Senapati	India	1758/CHE/2010	23/Jun/2010
Highly Specific Antibodies, Composition and Methods Thereof	Tapas Kumar Kundu, Jayasha Shandilya, Parijat Senapati	PCT	PCT/IB2011/052734	22/Jun/2011
Artificial Retina Device	Kavassery Sureswaran Narayan, Vini Gautam, Monojit Bag	India	1822/CHE/2010	28/Jun/2010
Artificial Retina Device	Kavassery Sureswaran Narayan, Vini Gautam, Monojit Bag	PCT	PCT/IB2010/002170	2/Sep/2010
Artificial Retina Device	Kavassery Sureswaran Narayan, Vini Gautam, Monojit Bag	USA	13/124,357	14/ Apr/2011
Artificial Retina Device	Kavassery Sureswaran Narayan, Vini Gautam, Monojit Bag	China	ZL201080067806.2	28/Dec/2012

Artificial Retina Device	Kavassery Sureswaran Narayan, Vini Gautam, Monojit Bag	Europe	10854014.7	28/Dec/2012
Tat Inducible Vector, Vector Combinations and Methods Thereof	Ranga Udaykumar	India	1973/CHE/2010	12/Jul/2010
Tat Inducible Vector, Vector Combinations and Methods Thereof	Ranga Udaykumar	PCT	PCT/IB2011/053081	11/Jul/2011
Tat Inducible Vector, Vector Combinations and Methods Thereof	Ranga Udaykumar	USA	13/809,758	11/Jan/2013
Tat Inducible Vector, Vector Combinations and Methods Thereof	Ranga Udaykumar	Europe	11806381.7	14/Jan/2013
Formation of Palladium Sulfide	Giridhar Udapi Rao Kulkarni, Boya Radha	USA	12/881,700	14/Sep/2010
Palladium Thiolate Bonding of Carbon Nanotubes	Giridhar Udapi Rao Kulkarni, Timothy S Fisher, Stephen L Hodson, Baratunde A. Cola, Thiruvvelu Bhuvana	USA	12/719,759	8/Mar/2010
Palladium Thiolate Bonding of Carbon Nanotubes	Giridhar Udapi Rao Kulkarni, Timothy S Fisher, Stephen L Hodson, Baratunde A. Cola, Thiruvvelu Bhuvana	USA (Cont. Appl.)	13/938,372	10/Jul/2013
Secreted and Plasma Membrane Associated Biomarkers for the Diagnosis of Higher-and Lower-Grade Astrocytoma	Kumaravel Somasundaram, Paturu Kondaiah, Vani Santosh, Sridevi Hegde, AlangarSathyaranjandas Hegde, Manchanahalli Rangaswamy Satyanarayana Rao	India	843/DEL/2008	31/Mar/2008
Secreted and Plasma Membrane Associated Biomarkers for the Diagnosis of Higher-and Lower-Grade Astrocytoma	Kumaravel Somasundaram, Paturu Kondaiah, Vani Santosh, Sridevi Hegde, AlangarSathyaranjandas Hegde, Manchanahalli Rangaswamy Satyanarayana Rao	PCT	PCT/IN2009/000214	31/Mar/2009
Self Assembly of Naphthalene Diimide Derivatives and Process Thereof	Govindaraju Thimmaiah, Manjula Basavanna Avinash, Makam Pandeewar	India	159/CHE/2011	17/Jan/2011
Self Assembly of Naphthalene Diimide Derivatives and Process Thereof	Govindaraju Thimmaiah, Manjula Basavanna Avinash, Makam Pandeewar	PCT	PCT/IB2011/052939	4/Jul/2011
Self Assembly of Naphthalene Diimide Derivatives and Process Thereof	Govindaraju Thimmaiah, Manjula Basavanna Avinash, Makam Pandeewar	USA	13/980,038	16/Jul/2013
Methods and Compositions for the Separation of Single-Walled Carbon Nanotubes	Chintamani Nagesa Ramachandra Rao, Subi Jacob George, K Venkata Rao, Rakesh Voggu	USA	13/078,154	1/ Apr/2011

Methods and Compositions for the Separation of Single-Walled Carbon Nanotubes	Chintamani Nagesa Ramachandra Rao, Subi Jacob George, K Venkata Rao, Rakesh Voggu	USA (Div. Appl.)	13/552,417	18/Jul/2012
Artificial Retina Device	Kavassery Sureswaran Narayan, Vini Gautam, Monijit bag	India	2997/CHE/2011	30/Aug/2011
Artificial Retina Device	Kavassery Sureswaran Narayan, Vini Gautam, Monijit bag	PCT	PCT/IB2012/053711	20/Jul/2012
Artificial Retina Device	Kavassery Sureswaran Narayan, Vini Gautam, Monijit bag	USA	14/235,603	28/Jan/2014
Manufacturing Strain Sensitive Sensors and/or Strain Resistant Conduits From a Metal and Carbon Matrix	Giridhar Udapi Rao Kulkarni, BoyaRadha, Abhay A Sagade	India	1940/CHE/2011	7/Jun/2011
Manufacturing Strain Sensitive Sensors and/or Strain Resistant Conduits From a Metal and Carbon Matrix	Giridhar Udapi Rao Kulkarni, BoyaRadha, Abhay A Sagade	PCT	PCT/IB2012/052872	7/Jun/2012
Manufacturing Strain Sensitive Sensors and/or Strain Resistant Conduits From a Metal and Carbon Matrix	Giridhar Udapi Rao Kulkarni, BoyaRadha, Abhay A Sagade	Japan	2014-514206	22/Nov/2013
Manufacturing Strain Sensitive Sensors and/or Strain Resistant Conduits From a Metal and Carbon Matrix	Giridhar Udapi Rao Kulkarni, BoyaRadha, Abhay A Sagade	China	ZL201280026128.4	28/Nov/2013
Manufacturing Strain Sensitive Sensors and/or Strain Resistant Conduits From a Metal and Carbon Matrix	Giridhar Udapi Rao Kulkarni, BoyaRadha, Abhay A Sagade	USA	14/124,243	5/Dec/2013
Manufacturing Strain Sensitive Sensors and/or Strain Resistant Conduits From a Metal and Carbon Matrix	Giridhar Udapi Rao Kulkarni, BoyaRadha, Abhay A Sagade	South Korea	10-2013-7032611	9/Dec/2013
Polyherbal Formulations (PHF) for Effective Management of HIV/AIDS	Ranga Udaykumar, Asokan Mangaiarkarasi, Shipra Dubey, Aruna Agarwal, Dubey GP, Vedant Arun, Arun Kumar, Sunil Kumar S Rajan	India	102/KOL/2012	31/Jan/2012
Spectroscopic Probing of the Dynamic Self-Assembly of an Amphiphilic Naphthalene Diimide Exhibiting Reversible Vapochromism	Subi Jacob George, Mohit Kumar	India	3299/CHE/2011	23/Sep/2011
Super-Absorbent Microporous Material for Petroleum Recovery	Subi Jacob George, Kotagiri Venkata Rao	India	3290/CHE/2011	23/Sep/2011

Polymer, Methods of obtaining the Polymer and Applications Thereof	Subi Jacob George, Kotagiri Venkata Rao	India	3297/CHE/2011	23/Sep/2011
Polymer, Methods of obtaining the Polymer and Applications Thereof	Subi Jacob George, Kotagiri Venkata Rao	PCT	PCT/IB2012/055021	21/Sep/2012
Cationic Antibacterial Compound, Composition, Method and Articles Thereof	Jayanta Haldar, Yarlagadda Venkateswarlu, Akkapeddi Padma	India	3889/CHE/2011	14/Nov/2011
Cationic Antibacterial Compound, Composition, Method and Articles Thereof	Jayanta Haldar, Yarlagadda Venkateswarlu, Akkapeddi Padma	PCT	PCT/IB2012/056373	13/Nov/2012
Cationic Antibacterial Compound, Composition, Method and Articles Thereof	Jayanta Haldar, Yarlagadda Venkateswarlu, Akkapeddi Padma	USA	14/357,928	13/May/2014
Cationic Antibacterial Compound, Composition, Method and Articles Thereof	Jayanta Haldar, Yarlagadda Venkateswarlu, Akkapeddi Padma	Canada	2,855,753	13/May/2014
Cationic Antibacterial Compound, Composition, Method and Articles Thereof	Jayanta Haldar, Yarlagadda Venkateswarlu, Akkapeddi Padma	Australia	2012338461	10/Jun/2014
Cationic Antibacterial Compound, Composition, Method and Articles Thereof	Jayanta Haldar, Yarlagadda Venkateswarlu, Akkapeddi Padma	Europe (Validated in Italy, Netherlands, France, Germany, United Kingdom)	12813463.2	12/Jun/2014
Cationic Antibacterial Compound, Composition, Method and Articles Thereof	Jayanta Haldar, Yarlagadda Venkateswarlu, Akkapeddi Padma	Korea	10-2014-7016259	13/Jun/2014
A Nanosphere-Histone Acetyltransferase (HAT) Activator Composition and Process Thereof	Tapas Kumar Kundu, Anne-Laurence Boutillier, Snehajyoti Chatterjee, Muthusamy Eswarmoorthy, Puspak Mizar, Chantal Mathis, Jean-Christophe Cassel, Romain Neidl, Mohankrishna Dalvoy Vasudevarao, Vedamurthy Bhusainahalli Maheswarappa	India	4646/CHE/2011	28/Apr/2012
A Nanosphere-Histone Acetyltransferase (HAT) Activator Composition and Process Thereof	Tapas Kumar Kundu, Anne-Laurence Boutillier, Snehajyoti Chatterjee, Muthusamy Eswaramoorthy, Puspak Mizar, Chantal Mathis, Jean-Christophe Cassel, Romain Neidl, Mohankrishna Dalvoy Vasudevarao, Vedamurthy Bhusainahalli Maheswarappa	PCT	PCT/IB2013/053343	27/Apr/2013

A Nanosphere-Histone Acetyltransferase (HAT) Activator Composition and Process Thereof	Tapas Kumar Kundu, Anne-Laurence Boutillier, Snehajyoti Chatterjee, Muthusamy Eswaramoorthy, Puspak Mizar, Chantal Mathis, Jean-Christophe Cassel, Romain Neidl, Mohankrishna Dalvoy Vasudevarao, Vedamurthy Bhusainahalli Maheswarappa	USA	14/397,561	29/Dec/2011
A Nanosphere-Histone Acetyltransferase (HAT) Activator Composition and Process Thereof	Tapas Kumar Kundu, Anne-Laurence Boutillier, Snehajyoti Chatterjee, Muthusamy Eswaramoorthy, Puspak Mizar, Chantal Mathis, Jean-Christophe Cassel, Romain Neidl, Mohankrishna Dalvoy Vasudevarao, Vedamurthy Bhusainahalli Maheswarappa	Europe (Validated in France, Germany and United Kingdom)	13731163.5	28/Nov/2014
A System and A Method To Detect Hydrogen Leakage Using Nano-Crystalised Palladium Gratings	Giridhar Udapi Rao Kulkarni, Ritu Gupta, Abhay A Sagade	India	205/CHE/2012	18/Jan/2012
A System and A Method To Detect Hydrogen Leakage Using Nano-Crystalised Palladium Gratings	Giridhar Udapi Rao Kulkarni, Ritu Gupta, Abhay A Sagade	PCT	PCT/IB2012/055245	1/Oct/2012
A System and A Method To Detect Hydrogen Leakage Using Nano-Crystalised Palladium Gratings	Giridhar Udapi Rao Kulkarni, Ritu Gupta, Abhay A Sagade	USA	14/372,693	16/Jul/2014
Micropattern Generation with Pulsed Laser Diffraction	Giridhar Udapi Rao Kulkarni, Ashutosh Sharma, Ankur Verma	USA	13/359,798	27/Jan/2012
Micropattern Generation with Pulsed Laser Diffraction	Giridhar Udapi Rao Kulkarni, Ashutosh Sharma, Ankur Verma	USA (Div. Appl.)	14/016,281	3/Sep/2013
Chromophores for Detection of Volatile Organic Compounds	Subi Jacob George, Mohit Kumar	USA	13/489,876	6/Jun/2012
Chromophores for Detection of Volatile Organic Compounds	Subi Jacob George, Mohit Kumar	USA (Div. Appl.)	15/156,709	17/May/2016
Hydrocarbon Sorbent Materials	Subi Jacob George, Kotagiri Venkata Rao	India	2287/CHE/2012	7/Jun/2012
Hydrocarbon Sorbent Materials	Subi Jacob George, Kotagiri Venkata Rao	USA	13/755,363	31/Jan/2013
Hydrocarbon Sorbent Materials	Subi Jacob George, Kotagiri Venkata Rao	USA (Div. Appl.)	15/046,031	17/Feb/2016
An Organic Solar Cell and Methods Thereof	Kavassery Sureswaran Narayan, Anshuman Jyothi Das	India	1128/CHE/2012	26/Mar/2012

An Organic Solar Cell and Methods Thereof	Kavassery Sureswaran Narayan, Anshuman Jyothi Das	PCT	PCT/IB2012/056338	12/Nov/2012
An Organic Solar Cell and Methods Thereof	Kavassery Sureswaran Narayan, Anshuman Jyothi Das	USA	14/388,056	25/Sep/2014
An Organic Solar Cell and Methods Thereof	Kavassery Sureswaran Narayan, Anshuman Jyothi Das	Europe	12812359.3	13/Oct/2014
Julolidine Conjugates and Methods for Their Preparation and Use	Govindaraju Thimmaiah, Debabrata Maity, Swapan Kumar Pati, Tapas Kumar Kundu, Arun Kumar Manna, Karthigeyan Dhanasekaran	USA	13/597,323	29/Aug/2012
Graphene Ribbons and Methods for Their Preparation and Use	Giridhar Udapi Rao Kulkarni, Narendra Kurra, Abhay Abhimanyu	USA	13/599,810	30/Aug/2012
Nanoparticle Compositions of Antibacterial Compounds and Other Uses Thereof	Jayanta Haldar, Divakara Siva Sathyanarayana Murthy Uppu, Akkapeddi Padma, Goutham Belagula Manjunath	India	2747/CHE/2012	6/Jul/2012
Nanoparticle Compositions of Antibacterial Compounds and Other Uses Thereof	Jayanta Haldar, Divakara Siva Sathyanarayana Murthy Uppu, Akkapeddi Padma, Goutham Belagula Manjunath	PCT	PCT/IB2013/055518	5/Jul/2013
Nanoparticle Compositions of Antibacterial Compounds and Other Uses Thereof	Jayanta Haldar, Divakara Siva Sathyanarayana Murthy Uppu, Akkapeddi Padma, Goutham Belagula Manjunath	USA	14/421,086	11/Feb/2015
Nanoparticle Compositions of Antibacterial Compounds and Other Uses Thereof	Jayanta Haldar, Divakara Siva Sathyanarayana Murthy Uppu, Akkapeddi Padma, Goutham Belagula Manjunath	Europe	13750386.8	6/Feb/2015
Nanoparticle Compositions of Antibacterial Compounds and Other Uses Thereof	Jayanta Haldar, Divakara Siva Sathyanarayana Murthy Uppu, Akkapeddi Padma, Goutham Belagula Manjunath	South Korea	10-2015-7003396	6/Feb/2015
Method of Performing an Assay to Monitor Autophagy and Kit Thereof	Ravi Manjithaya, Piyush Mishra	India	4080/CHE/2012	28/Sep/2012
Method of Performing an Assay to Monitor Autophagy and Kit Thereof	Ravi Manjithaya, Piyush Mishra	PCT	PCT/IB2013/058996	30/Sep/2013
Monoclonal Antibodies Against NPM1 and Acetylated NPM1, Methods and Kit Thereof	Tapas Kumar Kundu, Parijat Senapati, Gopinath Kodaganur Srinivasachar, Deepthi Sudarshan, Manjula Das, Smitha Pazhoor Kumaran, Manjunath Shivasangappa Devaraman, Ajithkumar Sumitrappa	India	4084/CHE/2012	28/Sep/2012

Monoclonal Antibodies Against NPM1 and Acetylated NPM1, Methods and Kit Thereof	Tapas Kumar Kundu, Parijat Senapati, Gopinath Kodaganur Srinivasachar, Deepthi Sudarshan, Manjula Das, Smitha Pazhoor Kumaran, Manjunath Shivasangappa Devaraman, Ajithkumar Sumitrappa	PCT	PCT/IB2013/058998	30/Sep/2013
A Method of Oxidizing an Organic Compound	Chintamani Nagesa Ramachandra Rao, Ujjal Kam Gautam, Srinivasa Rao Lingampalli	USA	14/046,853	4/Oct/2013
A Method of Oxidizing an Organic Compound	Chintamani Nagesa Ramachandra Rao, Ujjal Kam Gautam, Srinivasa Rao Lingampalli	India	4195/CHE/2012	5/Oct/2012
A Method of Oxidizing an Organic Compound	Chintamani Nagesa Ramachandra Rao, Ujjal Kam Gautam, Srinivasa Rao Lingampalli	PCT	PCT/IB2013/059177	7/Oct/2013
Antimicrobial Compounds, Their Synthesis and Applications Thereof	Jayanta Haldar, Chandradhish Ghosh, Gautham Belagula Manjunath, Padma Akkapeddi	India	5299/CHE/2012	18/Dec/2012
Antimicrobial Compounds, Their Synthesis and Applications Thereof	Jayanta Haldar, Chandradhish Ghosh, Gautham Belagula Manjunath, Padma Akkapeddi	PCT	PCT/IB2013/061090	18/Dec/2013
Antimicrobial Compounds, Their Synthesis and Applications Thereof	Jayanta Haldar, Chandradhish Ghosh, Gautham Belagula Manjunath, Padma Akkapeddi	India	4011/CHENP/2015	7/Jul/2015
Antimicrobial Compounds, Their Synthesis and Applications Thereof	Jayanta Haldar, Chandradhish Ghosh, Gautham Belagula Manjunath, Padma Akkapeddi	Europe (Validated in Germany and Great Britain)	13865950.3	17/Jul/2015
Antimicrobial Compounds, Their Synthesis and Applications Thereof	Jayanta Haldar, Chandradhish Ghosh, Gautham Belagula Manjunath, Padma Akkapeddi	USA	14/652,714	16/Jun/2015
Antimicrobial Compounds, Their Synthesis and Applications Thereof	Jayanta Haldar, Chandradhish Ghosh, Gautham Belagula Manjunath, Padma Akkapeddi	China	201380070984.4	21/Jul/2015
Antimicrobial Compounds, Their Synthesis and Applications Thereof	Jayanta Haldar, Chandradhish Ghosh, Gautham Belagula Manjunath, Padma Akkapeddi	Brazil	BR112015014391-1	17/Jun/2015

Antimicrobial Compounds, Their Synthesis and Applications Thereof	Jayanta Haldar, Chandradhish Ghosh, Gautham Belagula Manjunath, Padma Akkapeddi	Australia	2013365769	12/Jun/2015
Antimicrobial Compounds, Their Synthesis and Applications Thereof	Jayanta Haldar, Chandradhish Ghosh, Gautham Belagula Manjunath, Padma Akkapeddi	Hong Kong	15111327.4	17/Nov/2015
Antimicrobial Compounds, Their Synthesis and Applications Thereof	Jayanta Haldar, Chandradhish Ghosh, Gautham Belagula Manjunath, Padma Akkapeddi	Japan	2015-548841	18/Jun/2015
Antimicrobial Compounds, Their Synthesis and Applications Thereof	Jayanta Haldar, Chandradhish Ghosh, Gautham Belagula Manjunath, Padma Akkapeddi	Canada	2894202	19/Jun/2015
Composition, Substrates and Methods Thereof	Giridhar Udapi Rao Kulkarni, Kunala Durga Mallikarjuna Rao, Ritu Gupta, Boya Radha, Shanmugam Kiruthika	India	954/CHE/2013	5/Mar/2013
Composition, Substrates and Methods Thereof	Giridhar Udapi Rao Kulkarni, Kunala Durga Mallikarjuna Rao, Ritu Gupta, Boya Radha, Shanmugam Kiruthika	PCT	PCT/IB2014/059411	4/Mar/2014
Composition, Substrates and Methods Thereof	Giridhar Udapi Rao Kulkarni, Kunala Durga Mallikarjuna Rao, Ritu Gupta, Boya Radha, Shanmugam Kiruthika	USA	14/773,040	4/Sep/2015
Cd-based-Chalcogenide/CDs Core-Shell Nanomaterial, Defective/Defect-Free Core Nanocrystal, Methods and Applications Thereof	Ranjani Viswanatha, Avijit Saha, Kavassery Sureshwaran Narayan, Kishore Velichappattu Chellappan	India	1163/CHE/2013	18/Mar/2013
Cd-based-Chalcogenide/CDs Core-Shell Nanomaterial, Defective/Defect-Free Core Nanocrystal, Methods and Applications Thereof	Ranjani Viswanatha, Avijit Saha, Kavassery Sureshwaran Narayan, Kishore Velichappattu Chellappan	PCT	PCT/IB2014/059938	18/Mar/2014
A Process for Bromination of Arylene Dianhydrides and a Method of Synthesis of Diimides Thereof	Govindaraju Thimmaiah, Venkata Suseela Yelisetty	India	2258/CHE/2013	23/May/2013
A Process for Bromination of Arylene Dianhydrides and a Method of Synthesis of Diimides Thereof	Govindaraju Thimmaiah, Venkata Suseela Yelisetty	PCT	PCT/IB2014/061657	23/May/2014
Photoactive Encapsulants for Photovoltaic Devices	Kavassery Sureshwaran Narayan, Subi Jacob George, Kotagiri Venkata Rao, Ravichandran Shivanna	India	3058/CHE/2013	8/Jul/2013

A Method of Synthesising Intermetallic Compounds and Applications Thereof	Sebastian Chirambatte Peter, Pradeep Prasannamurthy Shanbogh, Udumula Subbarao	India	3317/CHE/2013	25/Jul/2013
A Method of Synthesising Intermetallic Compounds and Applications Thereof	Sebastian Chirambatte Peter, Pradeep Prasannamurthy Shanbogh, Udumula Subbarao	PCT	PCT/IB2014/063418	25/Jul/2014
Hybrid Cyclic Peptoids, Synthesis and Applications Thereof	Govindaraju Thimmaiah, Kolla Rajashekhar, Ravi Manjithaya, Piyush Mishra, Santhi Natesan Suresh, Nagarjun Narayanaswamy	India	3712/CHE/2013	21/Aug/2013
Vancomycin-Sugar Conjugates and Uses Thereof	Jayanta Haldar, Yarlagadda Venkateswarlu, Goutham Belagula Manjunath, Mohini Mohan Konai	India	4314/CHE/2013	23/Sep/2013
Vancomycin-Sugar Conjugates and Uses Thereof	Jayanta Haldar, Yarlagadda Venkateswarlu, Goutham Belagula Manjunath, Mohini Mohan Konai	PCT	PCT/IB2014/001835	16/Sep/2014
Vancomycin-Sugar Conjugates and Uses Thereof	Jayanta Haldar, Yarlagadda Venkateswarlu, Goutham Belagula Manjunath, Mohini Mohan Konai	USA	15/024,242	23/Mar/2016
Vancomycin-Sugar Conjugates and Uses Thereof	Jayanta Haldar, Yarlagadda Venkateswarlu, Goutham Belagula Manjunath, Mohini Mohan Konai	Europe	14796240.1	20/Apr/2016
Vancomycin-Sugar Conjugates and Uses Thereof	Jayanta Haldar, Yarlagadda Venkateswarlu, Goutham Belagula Manjunath, Mohini Mohan Konai	Canada	2925005	22/Mar/2016
Vancomycin-Sugar Conjugates and Uses Thereof	Jayanta Haldar, Yarlagadda Venkateswarlu, Goutham Belagula Manjunath, Mohini Mohan Konai	Australia	2014322817	22/Mar/2016
Vancomycin-Sugar Conjugates and Uses Thereof	Jayanta Haldar, Yarlagadda Venkateswarlu, Goutham Belagula Manjunath, Mohini Mohan Konai	South Korea	10-2016-7009601	12/Apr/2016
Metal-Organic Complex, Device and Method Thereof	Zade Sanjio Shankarrao , Kavassery Sureswaran Narayan, Asatkar Ashish Kumar , Senanayak Satyaprasad Premswarup	India	1066/KOL/2013	13/Sep/2013

A Method for Inspecting the Quality of Solar Cells and Configuration Thereof	Giridhar Udapi Rao Kulkarni, Ritu Gupta, Shanmugam Kiruthika, Kunala Durga Mallikarjuna Rao, Mikkel Jorgensen, Frederik Christian Kerbs	India	4608/CHE/2013	11/Oct/2013
A Composition and Methods Thereof	Eswaramoorthy Muthusamy, Kesavan Subaharan, Bosukonda Veera Venkata Surya Pavan Kumar	India	5156/CHE/2013	13/Nov/2013
A Process for Identification and Separation of Xylene Isomers	Ujjal Kam Gautam, Moumita Rana	India	5299/CHE/2013	18/Nov/2013
Chitin Derivatives, Method for Production and Uses Thereof	Jayanta Haldar, Jiaul Hoque, Goutham Belagula Manjunath, Padma Akkapeddi	India	5893/CHE/2013	17/Dec/2013
Chitin Derivatives, Method for Production and Uses Thereof	Jayanta Haldar, Jiaul Hoque, Goutham Belagula Manjunath, Padma Akkapeddi	PCT	PCT/IB2014/002788	16/Dec/2014
Chitin Derivatives, Method for Production and Uses Thereof	Jayanta Haldar, Jiaul Hoque, Goutham Belagula Manjunath, Padma Akkapeddi	USA	15/105,153	16/Jun/2016
TOP2A Inhibition by Temozolomide Useful for Predicting GBM Patient's Survival	Kumaravel Somasundaram, Arimappamagan Arivazhagan, Thennarasu Kandavel, Hegde Alangar Sathyananjandas, Chandramouli Ashwathnarayana Rao, Vani Santosh, Kondaiah Paturu, Manchanahalli Rangaswamy Satyanarayana Rao	India	2270/DEL/2010	23/Sep/2010
TOP2A Inhibition by Temozolomide Useful for Predicting GBM Patient's Survival	Kumaravel Somasundaram, Arimappamagan Arivazhagan, Thennarasu Kandavel, Hegde Alangar Sathyananjandas, Chandramouli Ashwathnarayana Rao, Vani Santosh, Kondaiah Paturu, Manchanahalli Rangaswamy Satyanarayana Rao	PCT	PCT/IB2011/002205	22/Sep/2011
TOP2A Inhibition by Temozolomide Useful for Predicting GBM Patient's Survival	Kumaravel Somasundaram, Arimappamagan Arivazhagan, Thennarasu Kandavel, Hegde Alangar Sathyananjandas, Chandramouli Ashwathnarayana Rao, Vani Santosh, Kondaiah Paturu, Manchanahalli Rangaswamy Satyanarayana Rao	Europe	11826472.0	22/Sep/2011

TOP2A Inhibition by Temozolomide Useful for Predicting GBM Patient's Survival	Kumaravel Somasundaram, Arimappamagan Arivazhagan, Thennarasu Kandavel, Hegde Alangar Sathyaranjandas, Chandramouli Ashwathnarayana Rao, Vani Santosh, Kondaiah Paturu, Manchanahalli Rangaswamy Satyanarayana Rao	Australia	2011306643	22/Sep/2011
TOP2A Inhibition by Temozolomide Useful for Predicting GBM Patient's Survival	Kumaravel Somasundaram, Arimappamagan Arivazhagan, Thennarasu Kandavel, Hegde Alangar Sathyaranjandas, Chandramouli Ashwathnarayana Rao, Vani Santosh, Kondaiah Paturu, Manchanahalli Rangaswamy Satyanarayana Rao	Israel	225444	24/Mar/2013
TOP2A Inhibition by Temozolomide Useful for Predicting GBM Patient's Survival	Kumaravel Somasundaram, Arimappamagan Arivazhagan, Thennarasu Kandavel, Hegde Alangar Sathyaranjandas, Chandramouli Ashwathnarayana Rao, Vani Santosh, Kondaiah Paturu, Manchanahalli Rangaswamy Satyanarayana Rao	Japan	2013-529722	25/Mar/2013
Antimicrobial Conjugates, Method for Production and Uses Thereof	Jayanta Haldar, Mohini Mohan Konai	India	1345/CHE/2014	13/Mar/2014
Antimicrobial Conjugates, Method for Production and Uses Thereof	Jayanta Haldar, Mohini Mohan Konai, Miles Carroll	PCT	PCT/GB2015/050750	13/Mar/2015
Antimicrobial Conjugates, Method for Production and Uses Thereof	Jayanta Haldar, Mohini Mohan Konai, Miles Carroll	India	201647034069	5/Oct/2016
Antimicrobial Conjugates, Method for Production and Uses Thereof	Jayanta Haldar, Mohini Mohan Konai, Miles Carroll	USA	15/125,214	5/Oct/2016
Antimicrobial Conjugates, Method for Production and Uses Thereof	Jayanta Haldar, Mohini Mohan Konai, Miles Carroll	Europe	15714003.9	4/Nov/2016
Antimicrobial Conjugates, Method for Production and Uses Thereof	Jayanta Haldar, Mohini Mohan Konai, Miles Carroll	Hong Kong	17102845.4	20/Mar/2017
Antimicrobial Conjugates, Method for Production and Uses Thereof	Jayanta Haldar, Mohini Mohan Konai, Miles Carroll	Japan	2016-574508	13/Sep/2016
Antimicrobial Conjugates, Method for Production and Uses Thereof	Jayanta Haldar, Mohini Mohan Konai, Miles Carroll	Canada	2941933	20/Sep/2016
Small Molecular Probes, Processes and Use Thereof	Govindaraju Thimmaiah, Tapas Kumar Kundu, Nagarjun Narayanaswamy	India	1819/CHE/2014	4/Apr/2014

Small Molecular Probes, Processes and Use Thereof	Govindaraju Thimmaiah, Tapas Kumar Kundu, Nagarjun Narayanaswamy, Kolla Rajasekhar	PCT	PCT/IB2015/052463	3/ Apr/ 2015
Small Molecular Probes, Processes and Use Thereof	Govindaraju Thimmaiah, Nagarjun Narayanaswamy, Kolla Rajasekhar	USA	15/301,952	4/Oct/2016
Small Molecular Probes, Processes and Use Thereof	Govindaraju Thimmaiah, Nagarjun Narayanaswamy, Kolla Rajasekhar	Europe	15723043.4	3/Nov/2016
Small Molecular Probes, Processes and Use Thereof	Govindaraju Thimmaiah, Nagarjun Narayanaswamy, Kolla Rajasekhar	Canada	2,944,763	3/Oct/2016
Small Molecular Probes, Processes and Use Thereof	Govindaraju Thimmaiah, Nagarjun Narayanaswamy, Kolla Rajasekhar	South Africa	2016/07051	13/Oct/2016
Small Molecular Probes, Processes and Use Thereof	Govindaraju Thimmaiah, Nagarjun Narayanaswamy, Kolla Rajasekhar	Singapore	11201608296P	4/Oct/2016
A Process for Synthesis of Graphene and a Graphene Thereof	Giridhar Udapi Rao Kulkarni, Umesha Mogera, Narendra Kurra	India	2713/CHE/2014	3/Jun/2014
Method of Enhancing Heat Transfer In Devices By Dispersing Heating or Radiation Absorbing -Emitting Elements and Devices Thereof	Kottigegollahalli Ramanna Sreenivas, Jaywant Hanumappa Arakeri, Suhas Bannur	India	6354/CHE/2014	17/Dec/2014
Glycopeptides and Uses Thereof	Jayanta Haldar, Yarlagaadda Venkateswarlu	India	6565/CHE/2014	25/Dec/2014
Glycopeptides and Uses Thereof	Jayanta Haldar, Yarlagaadda Venkateswarlu	PCT	PCT/IN2015/050216	24/Dec/2015
Glycopeptides and Uses Thereof	Jayanta Haldar, Yarlagaadda Venkateswarlu	Canada	2,972,276	23/Jun/2017
Glycopeptides and Uses Thereof	Jayanta Haldar, Yarlagaadda Venkateswarlu	Europe	15843087.6	26/Jun/2017
Glycopeptides and Uses Thereof	Jayanta Haldar, Yarlagaadda Venkateswarlu	USA	15/539,777	26/Jun/2017
Glycopeptides Conjugates and Uses Thereof	Jayanta Haldar, Yarlagaadda Venkateswarlu	India	605/CHE/2015	6/Feb/2015
Glycopeptides Conjugates and Uses Thereof	Jayanta Haldar, Yarlagaadda Venkateswarlu	PCT	PCT/IN2016/050047	6/Feb/2016
Glycopeptides Conjugates and Uses Thereof	Jayanta Haldar, Yarlagaadda Venkateswarlu	USA	15/549,086	4/ Aug/2017
Glycopeptides Conjugates and Uses Thereof	Jayanta Haldar, Yarlagaadda Venkateswarlu	Europe	16718913.3	4/Sep/2017
Glycopeptides Conjugates and Uses Thereof	Jayanta Haldar, Yarlagaadda Venkateswarlu	Canada	2,975,975	4/ Aug/2017
Luminescent Conjugates Microporous Polymer with Lewis Acidic 'Boron' Sites on the Pore Surface: Ratiometric Sensing and Capture of F ⁻ Ions	Tapas Kumar Maji, Venkata Suresh M, Swapan K. Pati, Arkamita Bandyopadhyay	India	1871/CHE/2015	9/ Apr/ 2015
Luminescent Conjugates Microporous Polymer with Lewis Acidic 'Boron' Sites on the Pore Surface: Ratiometric Sensing and Capture of F ⁻ Ions	Tapas Kumar Maji, Venkata Suresh M, Swapan K. Pati, Arkamita Bandyopadhyay	PCT	PCT/IB2016/051961	7/ Apr/ 2016
Turbostratic Graphite and Process of Preparing the Same	Giridhar Udapi Rao Kulkarni, Umesha Mogera	India	2967/CHE/2015	12/Jun/2015

Compounds as DNA Probes, Methods and Applications Thereof	Govindaraju Thimmaiah, Nagarjun Narayanaswamy	India	4493/CHE/2015	26/ Aug/2015
Compounds as DNA Probes, Methods and Applications Thereof	Govindaraju Thimmaiah, Nagarjun Narayanaswamy	PCT	PCT/IB2016/055113	26/ Aug/2016
Compounds as DNA Probes, Methods and Applications Thereof	Govindaraju Thimmaiah, Nagarjun Narayanaswamy	OAPI	1201800067	26/ Feb/2018
Compounds as DNA Probes, Methods and Applications Thereof	Govindaraju Thimmaiah, Nagarjun Narayanaswamy	Europe	16770984.9	26/ Feb/2018
Compounds as DNA Probes, Methods and Applications Thereof	Govindaraju Thimmaiah, Nagarjun Narayanaswamy	Canada	2,996,665	26/ Feb/2018
Compounds as DNA Probes, Methods and Applications Thereof	Govindaraju Thimmaiah, Nagarjun Narayanaswamy	South Africa	2018/01947	23/ Mar/2018
Compounds as DNA Probes, Methods and Applications Thereof	Govindaraju Thimmaiah, Nagarjun Narayanaswamy	ARIPO	AP/P/2018/010611	23/ Mar/2018
Compounds as DNA Probes, Methods and Applications Thereof	Govindaraju Thimmaiah, Nagarjun Narayanaswamy	USA	15/755,175	26/ Feb/2018
Compounds as DNA Probes, Methods and Applications Thereof	Govindaraju Thimmaiah, Nagarjun Narayanaswamy	Singapore	11201801522R	26/ Feb/2018
Compounds as Stimuli-Responsive Probes, Methods and Applications Thereof	Govindaraju Thimmaiah, Nagarjun Narayanaswamy	India	4494/CHE/2015	26/ Aug/2015
Compounds as Stimuli-Responsive Probes, Methods and Applications Thereof	Govindaraju Thimmaiah, Nagarjun Narayanaswamy	PCT	PCT/IB2016/055114	26/ Aug/2016
Compounds as Stimuli-Responsive Probes, Methods and Applications Thereof	Govindaraju Thimmaiah, Nagarjun Narayanaswamy	Canada	2,996,666	26/ Feb/2018
Compounds as Stimuli-Responsive Probes, Methods and Applications Thereof	Govindaraju Thimmaiah, Nagarjun Narayanaswamy	USA	15/755,283	26/ Feb/2018
Compounds as Stimuli-Responsive Probes, Methods and Applications Thereof	Govindaraju Thimmaiah, Nagarjun Narayanaswamy	Europe (Validated in Germany, Switzerland, Sweden, Italy, France, United Kingdom)	16770555.7	26/ Feb/2018
Compounds as Stimuli-Responsive Probes, Methods and Applications Thereof	Govindaraju Thimmaiah, Nagarjun Narayanaswamy	South Africa	2018/01948	23/ Mar/2018
Compounds as Stimuli-Responsive Probes, Methods and Applications Thereof	Govindaraju Thimmaiah, Nagarjun Narayanaswamy	ARIPO	AP/P/2018/010612	23/ Mar/2018

Compounds as Stimuli-Responsive Probes, Methods and Applications Thereof	Govindaraju Thimmaiah, Nagarjun Narayanaswamy	Singapore	11201801523S	26/Feb/2018
Compounds as Stimuli-Responsive Probes, Methods and Applications Thereof	Govindaraju Thimmaiah, Nagarjun Narayanaswamy	OAPI	1201800068	26/Feb/2018
Electrolyte Comprising A Supramolecular Nanofiber and Microsupercapacitor	Giridhar Udapi Rao Kulkarni, Subi Jacob George, Muralli Gedda, Umesha Mogera	India	5285/CHE/2015	1/Oct/2015
Method for Modulating Autophagy and Applications Thereof	Ravi Manjithaya, Piyush Mishra, Suresh Santhi Natesan, Somya Bats, Veena Ammanathan, Aravinda Chavalmame	India	6596/CHE/2015	9/Dec/2015
Method for Modulating Autophagy and Applications Thereof	Ravi Manjithaya, Piyush Mishra, Suresh Santhi Natesan, Somya Bats, Veena Ammanathan, Aravinda Chavalmame	PCT	PCT/IB2016/057498	9/Dec/2016
Method for Modulating Autophagy and Applications Thereof	Ravi Manjithaya, Piyush Mishra, Suresh Santhi Natesan, Somya Bats, Veena Ammanathan, Aravinda Chavalmame	Australia	2016366810	8/Jun/2018
Method for Modulating Autophagy and Applications Thereof	Ravi Manjithaya, Piyush Mishra, Suresh Santhi Natesan, Somya Bats, Veena Ammanathan, Aravinda Chavalmame	Australia (Div. Appl.)	2019275604	4/Dec/2019
Method for Modulating Autophagy and Applications Thereof	Ravi Manjithaya, Piyush Mishra, Suresh Santhi Natesan, Somya Bats, Veena Ammanathan, Aravinda Chavalmame	Singapore	11201804884P	8/Jun/2018
Method for Modulating Autophagy and Applications Thereof	Ravi Manjithaya, Piyush Mishra, Suresh Santhi Natesan, Somya Bats, Veena Ammanathan, Aravinda Chavalmame	Europe	16820017.8	14/Jun/2018
Method for Modulating Autophagy and Applications Thereof	Ravi Manjithaya, Piyush Mishra, Suresh Santhi Natesan, Somya Bats, Veena Ammanathan, Aravinda Chavalmame	USA	16/060,445	8/Jun/2018
High Surface Area Ordered Porous Carbon, Method and Applications Thereof	Eswaramoorthy Muthusamy, Dheeraj Kumar Singh, Katla Sai Krishna	India	6711/CHE/2015	15/Dec/2015
Polynucleotide Sequences of Candida tropicalis and Its Use as Probes for Detection	Kaustuv Sanyal	India (Prov)	201641002369	21/Jan/2016
A Composite, Scaffold and Applications Thereof	Govindaraju Thimmaiah, Shivaprasad Manchineella	India	201641004770	10/Feb/2016
A Composite, Scaffold and Applications Thereof	Govindaraju Thimmaiah, Shivaprasad Manchineella	PCT	PCT/IB2017/050734	10/Feb/2017
A Composite, Scaffold and Applications Thereof	Govindaraju Thimmaiah, Shivaprasad Manchineella	USA	16/077391	10/Aug/2018

A Polymer Network, Method for Production, and Uses Thereof	Jayanta Haldar, Jiaul Hoque	India	201641026116	29/Jul/2016
A Polymer Network, Method for Production, and Uses Thereof	Jayanta Haldar, Jiaul Hoque	PCT	PCT/IN2017/050311	28/Jul/2017
A Polymer Network, Method for Production, and Uses Thereof	Jayanta Haldar, Jiaul Hoque	USA	16/321,674	29/Jan/2019
A Polymer Network, Method for Production, and Uses Thereof	Jayanta Haldar, Jiaul Hoque	Canada	3032292	28/Jan/2019
Self-Cleaning Nanoscale Metal-Organic Frameworks and Process of Preparation Thereof	Tapas K Maji, Syamantak Roy, Venkata Suresh Mothika	India	201641040976	30/Nov/2016
Shape Tailored Ordered PdCu ₃ Nanoparticle Surpassing the Activity of State-of-the-art Fuel Cell Catalyst	Sebastian Chirambatte Peter, Rajkumar Jana, Saurav Chandra Sarma	India	201741010595	25/Mar/2017
Shape Tailored Ordered PdCu ₃ Nanoparticle Surpassing the Activity of State-of-the-art Fuel Cell Catalyst	Sebastian Chirambatte Peter, Rajkumar Jana, Saurav Chandra Sarma	PCT	PCT/IN2018/050167	26/Mar/2018
Palladium Based Selenides as Highly Stable and Durable Cathode Materials In Fuel Cell for Green Energy Production	Sebastian Chirambatte Peter, Saurav Chandra Sarma	India	201741010611	25/Mar/2017
Palladium Based Selenides as Highly Stable and Durable Cathode Materials In Fuel Cell for Green Energy Production	Sebastian Chirambatte Peter, Saurav Chandra Sarma	PCT	PCT/IN2018/050168	26/Mar/2018
Radical Scavenging Antioxidant Cyclic Dipeptides and Silk Fibroin Biomaterials	Govindaraju Thimmaiah	India	201741020511	12/Jun/2017
Enhancing Photocatalytic Water Splitting Efficiency of Weyl Semimetals By A Magnetic Field	Chintamani Nagesa Ramachandra Rao, Claudia Felser, Catherine Ranjitha Rajamathi, Nitesh Kumar, Uttam Gupta	India	201811005625	14/Feb/2018
Enhancing Photocatalytic Water Splitting Efficiency of Weyl Semimetals By A Magnetic Field	Chintamani Nagesa Ramachandra Rao, Claudia Felser, Catherine Ranjitha Rajamathi, Nitesh Kumar, Uttam Gupta	PCT	PCT/EP2019/052874	6/Feb/2019
Enhancing Photocatalytic Water Splitting Efficiency of Weyl Semimetals By A Magnetic Field	Chintamani Nagesa Ramachandra Rao, Claudia Felser, Catherine Ranjitha Rajamathi, Nitesh Kumar, Uttam Gupta	Japan	2020-543328	13/Aug/2020
Enhancing Photocatalytic Water Splitting Efficiency of Weyl Semimetals By A Magnetic Field	Chintamani Nagesa Ramachandra Rao, Claudia Felser, Catherine Ranjitha Rajamathi, Nitesh Kumar, Uttam Gupta	USA	16/969,841	13/Aug/2020

Enhancing Photocatalytic Water Splitting Efficiency of Weyl Semimetals By A Magnetic Field	Chintamani Nagesa Ramachandra Rao, Claudia Felser, Catherine Ranjitha Rajamathi, Nitesh Kumar, Uttam Gupta	Europe	19706243.3	26/ Aug/2020
Enhancing Photocatalytic Water Splitting Efficiency of Weyl Semimetals By A Magnetic Field	Chintamani Nagesa Ramachandra Rao, Claudia Felser, Catherine Ranjitha Rajamathi, Nitesh Kumar, Uttam Gupta	China	201980016975.4	3/Sep/2020
Enhancing Photocatalytic Water Splitting Efficiency of Weyl Semimetals By A Magnetic Field.	Chintamani Nagesa Ramachandra Rao, Claudia Felser, Catherine Ranjitha Rajamathi, Nitesh Kumar, Uttam Gupta	Korea	10-2020-7026259	11/Sep/2020
Dynamic Host-Guest Interactive System	Sarit Sekhar Agasti, Ranjan Sasmal, Nilanjana Das Saha	India	201741029226	17/ Aug/2017
Dynamic Host-Guest Interactive System	Sarit Sekhar Agasti, Ranjan Sasmal, Nilanjana Das Saha	PCT	PCT/IB2018/055375	19/Jul/2018
Conjugated Microporous Polymer	Tapas Kumar Maji, Syamantak Roy	India	201741040351	13/Nov/2017
Carbon Nanosphere-Folate Receptor Targeting Ligand Conjugate, Complex and Composition and Method of Preparation Thereof	Tapas Kumar Kundu, Muthusamy Eswaramoorthy, Rajkumar Banerjee, Chandra Kumar Elechelawar, Sarmistha Halder Sinha	India	201841009113	13/Mar/2018
Method and System to Assess Solar Cells	Kavassery Sureswaran Narayan, Prashant Kumar, Suman Banerjee	India	201841020900	5/Jun/2018
Method and System to Assess Solar Cells	Kavassery Sureswaran Narayan, Prashant Kumar, Suman Banerjee	PCT	PCT/IB2018/056731	4/Sep/2018
Catalyst, Its Process of Preparation, and Applications towards Carbon Dioxide to Chemicals	Sebastian Chirambatte Peter, Soumyabrata Roy, Arjun C.H, Manoj Kaja Sai	India	201841045187	29/Nov/2018
Catalyst, Its Process of Preparation, and Applications towards Carbon Dioxide to Chemicals	Sebastian Chirambatte Peter, Soumyabrata Roy, Arjun C.H, Manoj Kaja Sai	PCT	PCT/IN2019/050873	29/Nov/2019
Small-Molecular Adjuvants and Implementations Thereof	Jayanta Haldar, Geetika Dhanda	India	201941015155	15/ Apr/2019
Small-Molecular Adjuvants and Implementations Thereof	Jayanta Haldar, Geetika Dhanda	PCT	PCT/IN2020/050358	15/ Apr/2020
A Tellurium-Free n-Type Material, and Implementations Thereof	Kanishka Biswas, Manisha Samanta	India	201841034822	14/Sep/2018
Topochemical Bottom-up Processes and Implementations Thereof	Premkumar Senguttuvan	India	201841032648	30/ Aug/2018

A p-Type Material, and Implementations Thereof	Kanishka Biswas, Subhajit Roychowdhury, Tanmoy Ghosh	India	201941028467	15/Jul/2019
A p-Type Material, and Implementations Thereof	Kanishka Biswas, Subhajit Roychowdhury, Tanmoy Ghosh	PCT	PCT/IN2020/050595	8/Jul/2020
Recombinant Vector Comprising HIV-LTR Promoter, And Associated High Throughput Screening Method	Ranga Udaykumar	India	201941005934	14/Feb/2019
Recombinant Vector Comprising HIV-LTR Promoter, And Associated High Throughput Screening Method	Ranga Udaykumar	PCT	PCT/IN2020/050148	14/Feb/2020
Semiconductor Nanocrystals with Defects for High Efficiency Emission	Ranjani Viswanatha, D. D. Sarma, Anshu Pandey, Shyamashis Das, Biswajit Bhattacharyya	India	201641017315	19/May/2016
In-Vitro Method for Detecting Ageing by Analysing Organelle-Based Biomarker, and Applications Thereof	Maneesha Shreedhar Inamdar, Saloni Sinha	India	201941039036	26/Sep/2019
In-Vitro Method for Determining Ageing, and Applications Thereof	Maneesha Shreedhar Inamdar, Saloni Sinha	India	201941039037	26/Sep/2019
Fluid Flow Assembly for Cell Culture and Measurements	Kavassery Sureswaran Narayan, Anil Krishna Konduri, Deepak Sundar Chakram	India	201941051888	13/Dec/2019
Process for Purification of Hydrocarbons	Tapas Kumar Maji, Subhajit Laha, Ritesh Halder	India	202041001843	15/Jan/2020
Process for Purification of Hydrocarbons	Tapas Kumar Maji, Subhajit Laha, Ritesh Halder	PCT	PCT/IN2021/050040	15/Jan/2021