

Institute Name	Homi Bhabha National Institute
India Rankings 2017 ID	IR17-I-2-18230
Discipline	Overall

Parameter	Sponsored Research Projects								
	S.No.	Financial Year	Name of Faculty (Principal Investigator)	Name of the Funding agency	Title of the Project	Sanctioned order no.	Sanctioned date	Amount Received(In Rupees)	Amount received (in words)
2D.FPPP			Dr. Sudeep Gupta	Pfizer	AS481037-A study of palbociclib in combination with letrozole as treatment of post-menopausal women with hormone receptor positive, her2 negative advanced breast cancer for whom letrozole therapy is deemed appropriate	IEC/1116/1711/002	22/11/2016		
			Dr. Naveen Salins	Biotechnology Industry Research Assistance council (BIRAC)	Phase I- Device Development : Development of portable transvaginal digital colposcope. Phase II- Development and Non-inferiority Evaluation of a portable transvaginal digital colposcope with smartphone interface for single visit cervix cancer screening in low resource setting	IEC/1016/1709/001	06/10/2016		
			Dr. Rajendra Badwe	Access Devices	Scalp Cooling for the prevention of chemotherapy induced alopecia in breast cancer from a tertiary care cancer center in India	IEC/0816/1707/001	09/08/2016		
			Dr. Vikas Ostwal	Novartis Healthcare Private Limited	CBYL719C2301 "A phase III randomized double-blind, placebo controlled study of alpelisib (BYL719) in combination with fulvestrant for men and postmenopausal women with hormone receptor positive, HER2-negative advanced breast cancer which progressed on or after aromatase inhibitor treatment"	IEC/0716/1706/002	21/07/2016		
			Dr. Sudeep Gupta	Dr Reddy's Laboratories Ltd	A randomised double-blind study in two parts: Part A - Comparing two humanized monoclonal antibodies that target VEGF in combination with mFOLF40X in patients with non-resectable metastatic colorectal cancer (mCRC) and Part B - Comparing two humanized monoclonal antibodies that target VEGF in combination with pemetrexed and carboplatin in recurrent or advanced non-squamous non-small cell lung cancer (NSCLC)	IEC/0616/1698/001	28/06/2016		
			Dr. Atul Budukh	Dr Reddy's Laboratories Ltd	Effect Of Structured Teaching Module On Incidence Of The Capecitabine Induced Hand Foot Syndrome In Patients Of Colorectal Cancer At Tertiary Cancer Care Centre: A Prospective Randomised Controlled Study	IEC/0316/1589/001	14/03/2016		
			Dr. Vikas Ostwal	ROCHE PRODUCTS PVT LTD	Protocol No. ML29662- A Multicenter, Open-Label, Single-Arm, Phase IV Study of Trastuzumab Emtansine in Indian Patients with Her2-Positive Unresectable Locally Advanced or Metastatic Breast Cancer who have received Prior Treatment with Trastuzumab and a Taxane	IEC/0216/1660/001	29/02/2016		
			Dr. Jyoti Bajpai	Roche India Products Pvt. Ltd	ML29282 -A Phase IV, Multicenter, Open-Label, Single-Arm Study Of Pertuzumab (In Combination With Trastuzumab And Docetaxel) In First Line Treatment Of Indian Patients With Her2-Positive Advanced (Metastatic Or Locally Recurrent) Breast Cancer	IEC/0216/1579/001	22/02/2016		
			Dr. Deepa Phillip	DR.REDDYS LAB/Phamax Analytic Resources Pvt Ltd	Protocol No. RI-02-003- Reditux TM Registry to compare Effectiveness, Safety and Resource Utilization of Reditux vs. the Reference Medicinal Product to treat Diffuse Large B-Cell Lymphoma and Chronic Lymphocytic Leukemia in Routine Clinical Practice	IEC/0216/1643/001	22/02/2016		
			Dr. Sudeep Gupta	Novartis Healthcare Private Limited	Protocol No. CLEE011E2301-A Phase III randomized, double-blind, placebo-controlled study of LEE011 or placebo in combination with tamoxifen and goserelin or a non-steroidal aromatase inhibitor (NSAI)and goserelin for the treatment of premenopausal women with hormone receptor positive, HER2-negative, advanced breast cancer. (MONALEESA-7)	IEC/1215/1600/001	10/12/2015		
			Dr. Nita Nair	Centre for Global Health Research, Canada	Study of cause of death through verbal autopsy in Sangrur and Mansa districts of Punjab state, India	IEC/1215/1582/001	09/12/2015		
			Dr. Anil D Cruz	ROCHE	An Epidemiological study to evaluate the prevalence of BRAF and PIK3CA mutation in Indian patients with colorectal cancer	IEC/1015/1578/001	29/10/2015		
			Dr. Prachi Patil	TATA TRUST	Effectiveness of Respite Model of Palliative Care In Indian Setting	IEC/0915/1548/001	11/09/2015		
			Dr. Sudeep Gupta	Roche India Products Pvt. Ltd	MO29587-Retrospective Data Collection: Post study treatment anticancer therapy from all randomized patients involved in IMELDA MO22223	IEC/0815/1532/001	04/08/2015		
			Dr. Jyoti Bajpai	KENDLE INDIA PVT LTD	Protocol No. MYL-Her 3001- A Multicenter, Double-Blind, Randomized, Parallel-Group Phase III Study of the Efficacy and the Safety of Hercules Plus Taxane Versus Herceptin® Plus Taxane as First Line Therapy in Patients With Her2-Positive Metastatic Breast Cancer	IEC/0415/1411/001	22/04/2015		
			Prof. Sharmila Pimple	TMM+UNICEF+CUDDLES FOUNDATION	A prospective open-labeled randomized control trial of ready-to-use therapeutic food with standard therapy in the management of malignancy-related undernutrition in children.	IEC/0315/1468/001	24/03/2015		
			Dr. Rajendra Badwe	Reliance Life Sciences Pvt. Ltd	Protocol No. RLS/0314/020- A two stage, randomized, multicentric, open label, multiple dose, two-treatment, two-sequence, two-period, crossover, steady state bioequivalence study of test Nilutamide 150 Mg tablets (from ErGen Pharma Ltd.,Ireland) with reference Nilandron 150 mg tablets of Sanofiaventis U.S. LLC in prostate cancer patients under fasting condition.	IEC/0315/1414/001	09/03/2015		
				Dr.Reddy's Lab	An open label, non-randomized, single dose, parallel, bioequivalence study of two formulations of Erlotinib (Innovator - Tarceva and generic - Tyrokinin) or Gefitinib (Innovator - Iressa and generic - Xefta) in adult non-small cell lung cancer (NSCLC) patients with non-squamous histology, who have undergone atleast one previous chemotherapy	IEC/0215/1388/001	02/02/2015		

Dr. (Ms.) Mrinal R. Pai	Indo-Canadian joint R&D Collaboration projects	Production and Storage of Nuclear Hydrogen	October 2015 (commencement date)		funds awaited	funds awaited
Dr. (Ms.) Sharmistha Dutta Choudhury	Science & Engineering Research Board (SERB Women Excellence Award)	Studies on Plasmon-Coupled Emission at the Interface of Metal Nano-structures and Supramolecular Systems	SB/WEA-010/2013 (in continuation)	06/01/2015	Rs. 4,00,000/-	Rupees four lakhs only
Dr. Nandlal Misra	IAEA, Vienna	Research Contract "Synchrotron based X-ray Spectrometry for environmental and technological samples" under IAEA CRP "Experiments with Synchrotron Radiation for Modern Environmental and Industrial Applications"	RC-18394-R1	10/01/2015	Euro 3000= Rs.218012	Euro Three thousands only = Two Lakhs Eighteen thousand and Twelve rupees
Prof. Gautam I. Menon	DAE	DAE-SRC Outstanding Research Investigator Award for the research project titled "The mechanics of mitotic cell division"	2010/21/16/BRNS/2028	07.12.10		0 -
Prof. R. Ramaniujam	DAE	Regional Conferences in the Eastern Zone of the country in connection with ICME 2012 (International Congress of Mathematics Education 2012)				0 -
Prof. R. Balasubramanian	DST-SERB	DST-JC Bose Fellowship - Prof. R. Balasubramanian	SR/S2/JCB-09/2007	01.05.2007	1000000	RUPEES TEN LAKHS ONLY
Prof. Romesh Kaul	DST-SERB	DST-JC Bose Fellowship - Prof. Romesh K Kaul	SR/S2/JCB-49/2007	12.06.2008	900000	RUPEES NINE LAKHS ONLY
Prof. V.S. Sunder	DST-SERB	DST-JC Bose Fellowship - Prof. VS Sunder	SR/S2/JCB-40/2008	31.12.2008	800000	RUPEES EIGHT LAKHS ONLY
Prof. Radha Balakrishnan	DST-SERB	DST - Interplay of Non-linearity with Quantum Effects and Curved Geometry : Some applications	SR/S4/MS:592/09	11.02.2010	20018	RUPEES TWENTY THOUSAND AND EIGHTEEN ONLY
Prof. V. Arvind / Prof. Venkatesh Raman	DST-SERB	DST - Algorithms & Complexity/IMPECS Proj. A/c	SR/S3/CEF-01/2009/IMSc-C(G)	07.07.11		0 -
Prof. Victor Anandam	DST-SERB	DST - Potential Theory on infinite Networks and Trees	SR/S4/MS:718/10	01/03/2012		0 -
Dr. Vikram Sharma	DST-SERB	DST-SERB - Exact Geometric Computation for Nonlinear Problems	R/S3/CEF-01/2009/3/IMSc 2 - Chennai	25.02.13		0 -
Prof. Sanoli Gun	DST-SERB	DST - SERB Women Excellence Award	SB/WEA/018/2013	13.12.13	550000	RUPEES FIVE LAKHS FIFTY THOUSAND ONLY
Prof. Sitabhra Sinha	DST-SERB	DST - SERB "National Network for Mathematical & Computational Biology"	SR/S4/MS:791/12	30.10.13	630990	RUPEES SIX LAKHS THIRTY THOUSAND NINE HUNDRED AND NINETY ONLY
Prof. G. Baskaran	DST-SERB	SERB - Distinguished Fellowship	SB/DF/005/2014	17.09.14	1100000	RUPEES ELEVEN LAKHS ONLY
Prof. R. Simon	DST-SERB	SERB - Distinguished Fellowship	SB/DF/007/2014	25.09.14	800000	RUPEES EIGHT LAKHS ONLY
Prof. Parthasarathy Chakraborty	DST-SERB	DST - Swarnajayanti Fellowship for the research project titled "Non-commutative geometry of quantum homogeneous spaces, the local index formula and associated invariants"	DST/SJF/MSA-01/2012-13	26.08.2014		
Prof. S.R.S. Varadhan	DST-SERB	SERB - Jawaharlal Nehru Fellowship	SecJNehru/184/2013	01.12.14	300000	RUPEES THREE LAKHS ONLY
Dr. M. Chandrashekar	DST-SERB	SERB - Ramanujan fellowship	SB/S2/RIN-192/2014	23.07.15	760000	RUPEES SEVEN LAKHS SIXTY THOUSAND ONLY
Dr. Areejit Samal	DST-SERB	SERB - Ramanujan fellowship	SB/S2/RIN-006/2014	17.12.15.	760000	RUPEES SEVEN LAKHS SIXTY THOUSAND ONLY
Dr. Areejit Samal	DST-SERB	DST Start up grant "Computational Methods for Integrating Next Generation Sequencing Data into genome-scale Metabolic Models"	YSS/2015/000060	06.11.15	1200000	RUPEES TWELVE LAKHS ONLY
Prof. Amritanshu Prasad	DST-SERB	DST - Swarnajayanti fellowship for the research project titled "Higher dimensional generalizations of the RSK correspondence and Kronecker coefficients"	DST/SJF/MSA-02/2014-15	09.02.16	1108000	RUPEES ELEVEN LAKHS EIGHT THOUSAND ONLY
Prof. R. Simon	CSIR	CSIR SSB Award (5 members) A/C	SSB/SPLHON/2010-12	07.07.11	360000	RUPEES THREE LAKHS SIXTY THOUSAND ONLY
Prof. R. Balasubramanian	DST-SERB	TPSC			0 -	
Prof. V.S. Sunder	DST-SERB	TPSC			0 -	
Dr. Ronjoy Adhikari	Google Incorporation	Google Inc. Award Dr. Ronjoy Adhikari			0 -	
Prof. Sitabhra Sinha	Media Lab Asia	ITRA - Decongesting India's transportation networks using mobile devices	ITRA/15(60)/Mobile/DITNMD/01	19.09.13		0 -
Prof. R. Balasubramanian	IFCPAR	IFCPAR - Sum of integers: Fourier, Combinatorics, Computation	IFC/A/5401-1/2015/1795	31.12.15	80000	RUPEES EIGHTY THOUSAND ONLY
Prof. P. V. Satyam	DRDO	Microstructure and computational studies of GaN based thin films and multilayer	1115/CARS-39/TS/SPL/13	16.11.2013	Nil	Nil
Prof. C. R. Praharaj	DST	Study of structure and spectroscopy of nuclei	SB/S2/HEP-006/2013	25.04.2014	3,00,000.00	Three lakhs
Purvi Kikani	DST	Feasibility study to improve oxygen diffusion barrier properties of polyethylene web by plasma treatment	DST/TSG/NTS/2013/84-G	21.05.2015	42099915	
Alphonsa Joseph	DST	Development of radical nitriding process for improving the life of cutting tools of Agricultural implements	DST/TSG/NTS/2013/90-G	02.01.2016	27,90,300	Twenty seven lakhs, ninety thousand and three hundred
Alphonsa Joseph	DST	Development of radical nitriding process to improve the life of cutting tools of agricultural implements	SSTP/Nagaland/12th plan/2012-13/	16.12.2015	1,00,98,918	One crore, ninety eight thousand nine hundred and eighty.
Vishal Jain	DST	Design and development of environmental friendly plasma system for in line treatment of textile at moderate speed	IDP/IND/01/2013		9988000	
R. Rane	Amrita University, Coimbatore	Development & fabrication of plasma based TiN coating system	AMRITA/PROJ/2015-2016/700		2040000	
Dr. -Ing Suryankar Gupta	MS University of Baroda	Development of DC pulsed power supply	Met & Mat/348	31/03/2016	3,30,000.00	Three lacs thirty thousand
Dr. Subhankar Bedanta	DST	Electric field induced spin wave spectra in multiferroic antidote lattice arrays.	DST/INT/POL/P-01/2014	20.04.2015	862000	EIGHT LAKHS SIXTY TWO THOUSAND ONLY
Dr. Chandan Goswami	SERB	Regulation of cytoskeletal components by TRPV receptors and vice versa relevant in cancer and neuropathic pain	SR/SO/040/2012	22.05.2015	2300000	TWENTY THREE LAKHS ONLY
Dr. Nishikanta Khandai	SERB	Ramanujan fellowship	SB/S2/RIN-123/2014	17.12.2015	760000	SEVEN LAKHS SIXTY THOUSAND ONLY
Dr. Sanjita Banerjee	SERB	Ramanujan fellowship	SB/S2/RIN-174/2014	31.12.2015	1780000	SEVENTEEN LAKHS EIGHTY THOUSAND ONLY
Dr. Manjusha Dixit	SERB	Molecular mechanistic study of interaction between FRGI and IQGAP2 with special focus on angiogenesis and tumorigenesis.	EMR/2014/001022	14.12.2015	2990900	TWENTY NINE LAKHS NINETY THOUSAND NINE HUNDRED ONLY
Dr. Lakshmi Sankar Kalappattil	DST	DST INSPIRE FACULTY AWARD	DST/INSPIRE/04/2014/2833	22.06.2015	1900000	NINETEEN LAKHS ONLY
Dr. K.C. Panigrahi	SERB	Role of the putative domains of GIGANTEA and their functions thaliana.	EMR/2014/000533	15.03.2016	1400000	FOURTEEN LAKHS ONLY
Dr. Madhusmita Panigrahi	SERB	Dissecting Phytochrome regulated yield components in Rice and EMS mutants tolerant to low Red/Far-red light quality	YSS/2015/000659	27.01.2016	1190000	ELEVEN LAKHS NINETY THOUSAND ONLY
Dr. Manas Sahoo	SERB	INSPIRE faculty award	DST/INSPIRE faculty award/2016/DST/INSPIRE/04/2014 5/001574	05.02.2016	700000	SEVEN LAKHS ONLY
Dr. Manju Sengar	SANOPI-SYNTHELABO (INDIA) LIMITED	Protocol No. CABAZL06500- A phase II controlled clinical trial comparing efficacy of Cabazitaxel versus Docetaxel in recurrent head and neck cancer in India	IEC/0115/1239/001	29/01/2015		

Dr. Sabita Jiwani	FOGSI	Risk factors in carcinoma breast: A questionnaire based FOGSI project of endocrinology and study of breast committees.	IEC/1214/1339/001	18/12/2014		
Dr. Vikas Ostwal	Samsung Bioepis Co, Ltd	Protocol No. SB3-G31-BC- "A Phase III Randomised, Double-Blind, Parallel Group, Multicentre Study to Compare the Efficacy, Safety, Pharmacokinetics and Immunogenicity between SB3 (proposed trastuzumab biosimilar) and Herceptin® in Women with Newly Diagnosed HER2 Positive Early or Locally Advanced Breast Cancer in Neoadjuvant Setting".	IEC/1214/1371/001	11/12/2014		
Dr. Sudeep Gupta	Ciantha Research Ltd	Protocol No. TRA.12.001.02.1- A prospective, randomized, multi-centric clinical study to compare Trastuzumab (Test Product, Zydus) with Trastuzumab (Reference Product, Roche/Genentech) in patients with metastatic breast cancer.	IEC/1114/1365/001	11/11/2014		
Dr. Sudeep Gupta	PFIZER INC	Protocol No. B3271002 - A Phase 3, randomized, double-blind study of PF-05280014 plus Paclitaxel versus Trastuzumab plus Paclitaxel for the first-line treatment of patients with HER2-Positive Metastatic Breast Cancer	IEC/0914/1376/001	23/09/2014		
Dr. Seema Gulia	OncoStem Diagnostics, Bangalore	Retrospective and anonymized study on breast tumors for identification of markers predictive of risk of recurrence.	IEC/0914/1362/001	08/09/2014		
Dr. Jyoti Bajpai	MABXIENCE SA	PROTOCOL NUMBER: BEV292-A-01-13- Open label randomized bioequivalence study to evaluate the pharmacokinetic (PK) and safety profile of Bevacizumab Biosimilar (BEV292) in combination with FOLFOX or FOLFIRI versus Bevacizumab (AVASTIN®) in combination with FOLFOX or FOLFIRI as first-line treatment in patients with metastatic ColoRectal Cancer (mCRC)	IEC/0714/1334/001	31/07/2014		
Dr. Vikram Gota	NOVARTIS HEALTHCARE	Protocol No. CLDK378A2301-A phase III multicenter, randomized study of oral LDK378 versus standard chemotherapy in previously untreated adult patients with ALK rearranged (ALK-positive), stage IIIB or IV, non-squamous non-small cell lung cancer.	IEC/0714/1333/001	23/07/2014		
Dr. Seema Gulia	MSD	Incidence of invasive fungal infection in patients undergoing chemotherapy for acute myeloid leukemia - impact of antifungal prophylaxis. A prospective, multicenter, observational study in India	IEC/0714/1310/001	04/07/2014		
Dr. Seema Gulia	ROCHE	Breast Cancer Registry to collate data on epidemiology and treatment patterns & outcomes of breast cancer in India	IEC/0614/1216/001	27/06/2014		
Dr. Vikram Gota	NOVARTIS HEALTHCARE PVT LTD	Protocol CINC424AIC01 "Myeloproliferative neoplasms Epidemiological Registry in Growing and Emerging markets. The MERGE Study."	IEC/0614/1299/001	02/06/2014		
Prof. Brijesh Arora	DUKE GLOBAL HEALTH INSTITUTE /DBT	The molecular landscape of diffuse large B-cell lymphomas on the Indian sub-continent	IEC/0614/1325/001	31/05/2014		
	NOVARTIS HEALTHCARE PVT LTD	A phase II multicenter randomized, double blind, placebo controlled study assessing the efficacy of buparlisib (BKM120) plus paclitaxel vs. Placebo plus paclitaxel in patients with platinum pre-treated recurrent or metastatic head and neck squamous cell carcinoma	IEC/0414/1262/003	07/04/2014		
Dr. NandLalMisra	IAEA, Vienna	Research Contract "Synchrotron based X-ray Spectrometry for environmental and technological samples" under IAEA CRP "Experiments with Synchrotron Radiation for Modern Environmental and Industrial Applications"	RC-18394-R0	14/05/2014	Euro 1500= Rs.109006	Euro One thousands five hundred= One lakh nine thousand and six rupees
Prof. Gautam I. Menon	DAE	DAE-SRC Outstanding Research Investigator Award for the research project titled "The mechanics of mitotic cell division"	2010/21/16/BRNS/2028	07.12.10		0 -
Prof. G. Baskaran	DAE	Raja Ramanna fellowship	10/26/2010/RRF-R&D-II/12988	07.12.11		0 -
Prof. R. Ramanujam	DAE	Regional Conferences in the Eastern Zone of the country in connection with ICMC 2012 (International Congress of Mathematics Education 2012				0 -
Prof. R. Balasubramanian	DST-SERB	DST-JC Bose Fellowship - Prof. R Balasubramanian	SR/S2/JCB-09/2007	01.05.2007	560000	RUPEES FIVE LAKHS SIXTY THOUSAND ONLY
Prof. Ramesh Kaul	DST-SERB	DST-JC Bose Fellowship - Prof. Ramesh K Kaul	SR/S2/JCB-49/2007	12.06.2008	400000	RUPEES FOUR LAKHS ONLY
Prof. V.S. Sunder	DST-SERB	DST-JC Bose Fellowship - Prof. VS Sunder	SR/S2/JCB-40/2008	31.12.2008	940000	RUPEES NINE LAKHS FORTY THOUSAND ONLY
Prof. Satyavani Vempalala	DST-SERB	Computational Study of Functionalized Nanoparticles	SR/NM/NS-44/2009	09.09.2010	0 -	0 -
Prof. Radha Balakrishnan	DST-SERB	DST - Interplay of Non-linearity with Quantum Effects and Curved Geometry : Some applications	SR/S4/MS-592/09	11.02.2010	0 -	0 -
Prof. V. Arvind / Prof. Venkatesh Raman	DST-SERB	DST - Algorithms & Complexity/IMPECS Proj. A/c	SR/S3/CEF-01/2009/IMSc-C(G)	07.07.11	300000	RUPEES THREE LAKHS ONLY
Prof. Victor Anandam	DST-SERB	DST -Potential Theory on infinite Networks and Trees	SR/S4/MS-718/10	01/03/2012	100000	RUPEES ONE LAKH
Prof. Saket Saurabh	DST-SERB	Indo-Swiss PEP Joint Research Project "Mathematical Programming in Parameterized Algorithms	INT/SWISS/JSIR/PEP/P-09/2012	03.10.2012	0 -	0 -
Dr. Vikram Sharma	DST-SERB	DST-SERB - Exact Geometric Computation for Nonlinear Problems	SR/S3/CEF-01/2009/3/IMSc 2 - Chennai	25.02.13	0 -	0 -
Prof. Sanoli Gun	DST-SERB	DST -SERB Women Excellence Award	SB/WEA/018/2013	13.12.13	200000	RUPEES TWO LAKHS ONLY
Prof. Sitabhra Sinha	DST-SERB	DST -SERB "National Network for Mathematical & Computational Biology"	SR/S4/MS-791/12	30.10.13	0 -	0 -
Prof. G. Baskaran	DST-SERB	SERB - Distinguished Fellowship	SB/DF/005/2014	17.09.14	1320000	RUPEES THIRTEEN LAKHS TWENTY THOUSAND ONLY
Prof. R. Simon	DST-SERB	SERB - Distinguished Fellowship	SB/DF/007/2014	25.09.14	1320000	RUPEES THIRTEEN LAKHS TWENTY THOUSAND ONLY
Prof. Parthasarathy Chakraborty	DST-SERB	DST - Swarnajayanti Fellowship for the research project titled "Non-commutative geometry of quantum homogeneous spaces, the local index formula and associated invariants"	DST/SJF/MSA-01/2012-13	26.08.2014	750000	RUPEES SEVEN LAKHS FIFTY THOUSAND ONLY
Prof. S.R.S. Varadhan	DST-SERB	SERB - Jawaharlal Nehru Fellowship	Sec-JNehru/184/2013	01.12.14	6500000	RUPEES SIXTY FIVE LAKHS ONLY
Prof. R. Simon	CSIR	CSIR SSB Award (5 members) A/C	SSB/SPLHON/2010-12	07.07.11	360000	RUPEES THREE LAKHS SIXTY THOUSAND ONLY
Prof. R. Balasubramanian	DST-SERB	TPSC			0 -	0 -
Prof. V.S. Sunder	DST-SERB	TPSC			0 -	0 -
Dr. Ronojoy Adhikari	Google Incorporation	Google Inc. Award Dr. Ronojoy Adhikari			0 -	0 -
Prof. Sitabhra Sinha	DBT	Developing tools for dynamical modelling of C.elegans neuronal network activity	BT/PR14055/Med/30/350/2010	16.12.10	295000	RUPEES TWO LAKHS NINETY FIVE THOUSAND ONLY
Prof. R. Ramanujam	MHRD	Mathematical Sciences without Walls	F.16-136/2009-dl	30.08.2010	0 -	0 -
Prof. Sitabhra Sinha	Media Lab Asia	ITRA - Decoding India's transportation networks using mobile devices	ITRA/15(60)/Mobile/DITNMD/01	19.09.13	790000	RUPEES SEVEN LAKHS NINETY THOUSAND ONLY
Prof. P. V. Satyam	DRDO	Microstructure and computational studies of GaN based thin films and multilayer	1115/CARS-39/15/SPL/13	16.11.2013		

Prof. C. R. Prahara	DST	Study of structure and spectroscopy of nuclei	SB/52/HEP-006/2013	25.04.2014	5,00,000.00	Five lakhs
Dr. S. Mukherjee	DST-CSIR-CGRI	Development of novel biomedical implants with enhanced reliability	SB/53/ME/071/2013		610000	
Dr. Mukesh Ranjan	DST-UKIERI	Plasmonics incorporated CZTS based solar cells	dst/mf/uk/p-53/2014	17/06/2104	2429800	
Dr. Mukesh Ranjan	UPSC-Thruster	Plasma Thruster Liner Anode Material Characterisation	TL520110199530101	01/08/2012	24000000	
Dr. Mukesh Ranjan	DST-Nanominmission	Plasmonic coupling in nanoparticle arrays	SR/NM/NS-1008/2010(G)	01/01/2012	4853760	
Dr. Mukesh Ranjan	DST-FASTTRACK	Plasmonic coupling study with magnetron based reverse polarity ion source	SR/FTP/PS-127/2011	01/07/2012	2340000	
Dr. Moloy Sarkar	SERB	Finding aggregation induced emission active materials design, synthesis and photophysical studies of sterically hindered triary lethenes and tetraary lethenes.	SB/51/1c-07B/2013	13.05.2014	270000	TWO LAKHS SEVENTY THOUSAND ONLY
Dr. Asima Bhattacharyya	SERB	Understanding phosphorylation-mediated changes in subcellular localization and functioning of Siah Proteins in the context of Helicobacter pylori-mediated gastric cancer.	SB/50/BB-0015/2014	07.06.2014	2700000	TWENTY SEVEN LAKHS ONLY
Dr. Subhankar Bedanta	DST-SERB	Engineering magnetic domains in Co antidot arrays.	SB/52/CMP-107/2013	09.10.2014	4625000	FORTY SIX LAKHS TWENTY FIVE THOUSAND ONLY
Dr. Kartik Senapati	DST	Josephson coupling through ferromagnetic barriers.	SR/NM/NS-1183/2013(G)	21.10.2014	4395400	FORTY THREE LAKHS NINETY FIVE THOUSAND FOUR HUNDRED ONLY
Dr. Bedangadas Mohanty	DST-SERB	Beam Energy Scan program with Relativistic Heavy-ion Collisions and Development of a Gas based Detector facility at NISER	NO58/52/HEP-022/2013	16.03.2015	2400000	TWENTY FOUR LAKHS ONLY
Dr. Jogendra Nath Behera	CSIR	Design and synthesis of heterogeneous dirhodium based metal organic framework catalysts.	01[2808]/14/EMR-II	24.11.2014	25000	TWENTY FIVE THOUSAND ONLY
Dr. Chandan Goswami	DBT	Role of TRPV ion channels in the regulation of mitochondrial function and dynamics relevant in the context of neuronal abnormality and other pathophysiological conditions.	BT/PR8004/MED/30/988/2013	24.03.2015	6188000	SIXTY ONE LAKHS EIGHTY EIGHT THOUSAND ONLY
Dr. Chandan Goswami (Ad-hoc Project)	ICMR	Synthesis and characterization of novel hydrogels and their interaction with cells for potential application in bone tissue engineering.	5/20/1/Bio/2014/NCD-1	27.03.2015	522300	FIVE LAKHS TWENTY TWO THOUSAND THREE HUNDRED ONLY
Dr. Subhankar Bedanta	UGC-DAE	Crystal Structure and Magneto Electro Coupling studies on Cs3Mg2-xTi6O11 by Neutron Power diffraction.	UDCSR/MUM/AO/CRS-M-197/2015/497	07.01.2015	78878	SEVENTY EIGHT THOUSAND EIGHT HUNDRED SEVENTY EIGHT ONLY
Dr. Dirtha Sanyal, VECC	BRNS	Swift heavy ion irradiation induced pitting mechanism for engineering defects in heterostructure to enhance critical current density	37(31)/14/19/2014-BRNS/2157	22/12/2014	23,21,000/-	Twenty three lakhs twenty one thousand
Prof. Shailesh Shrikhande	IAEA	Standardizing interpretation criteria for early Response evaluation with 18F-FDG PET/CT in pediatric lymphoma	IEC/0314/1279/001	18/03/2014		
Dr. Bhausaheb Bagal	WHO, SUSAN G. KOMEN FOR THE CURE	Generalized cost-effectiveness analysis of breast cancer control interventions in Maharashtra, India	IEC/0114/1208/001	27/01/2014		
Prof. Kedar Deodhar	Unrestricted educational grant and drug supply from DRL	European Study Group for Pancreatic Cancer - Trial 4 (ESPAC-4) Combination versus single agent chemotherapy in resectable pancreatic ductal and peri-ampullary cancers	IEC/0114/1229/001	07/01/2014		
Prof. Hari Menon	NOVARTIS HEALTHCARE PVT LTD	Protocol No. CRAD001Y2201 - BOLERO-6 - A three-arm, randomized, open label, phase II study of everolimus in combination with exemestane versus everolimus alone versus capecitabine in the treatment of postmenopausal women with estrogen receptor positive, locally advanced, recurrent, or metastatic breast cancer after recurrence or progression on prior letrozole or anastrozole"	IEC/1113/1209/001	26/11/2013		
Dr. Prachi Patil	ICMR	Role of HPV in etiology and progression of Head and Neck cancer	IEC/1113/1207/001	14/11/2013		
Dr. Rajesh Dixhit	PARAXEL International Ltd.CRO	Protocol No. A6181202- A single-arm open-label international multi-center study of the efficacy and safety of sunitinib malate (SU011248, SUTENT™) in Patients with progressive advanced metastatic well-differentiated unresectable pancreatic neuroendocrine tumors	IEC/1013/1167/002	31/10/2013		
Prof. Sharmila Pimple	Boehringer Ingelheim India Pvt. Ltd.	Protocol No. 1230.14 (POLO-AML-2)- A phase III randomised, double-blind, controlled, parallel group study of intravenous volasertib in combination with subcutaneous low-dose cytarabine vs. placebo + low dose cytarabine in patients >= 65 years with previously untreated acute myeloid leukaemia, who are ineligible for intensive remission induction therapy.	IEC/1013/1190/001	30/10/2013		
Dr. Sudeep Gupta	DR. REDDY'S LABORATORY LTD.	Protocol No. RI-01-002 - A Randomised, Multi-centre, Double-blind, Parallel Group study to Compare the Pharmacokinetics, Pharmacodynamics, Safety and Efficacy of Two Anti-CD20 Monoclonal Antibodies in Combination with CHOP in Patients with CD20-Positive Diffuse Large B-cell Lymphoma	IEC/0813/1176/001	16/08/2013		
Dr. Sudeep Gupta	National Institutes of Health (NIH), Bethesda, Maryland, USA, Indian Council of Medical Research (ICMR) New Delhi, India	Improving Cervical Cancer Prevention among HIV-Infected Women Using Novel HPV Based Biomarker Assays An Intramural-to-India study	IEC/0813/1179/001	14/08/2013		
Prof. Shailesh Shrikhande	Merck Inc. unrestricted educational grant	Prevalence of RAS and BRAF mutations in subjects diagnosed with Colorectal Cancer- a prospective, single center study	IEC/0813/1196/001	02/08/2013		
Prof. Kumar Prabhsh	Precision Operations Systems (India) Pvt. Ltd.	Testing Spectroscense EVA system (VOCTest) for detection of breast cancer by analyzing Volatile Organic Compounds (VOCs) in exhaled air	Final Approval Pending			
Prof. Kumar Prabhsh	Dr Reddy's Laboratories Ltd	Protocol No.TZ-01-002- A Randomized, Double-Blind, Multi-Centre, Parallel Group Study Comparing Two Humanized Monoclonal Antibodies that Target HER2 Receptors in Combination with weekly Paclitaxel Administered as First-Line Treatment in Patients with HER2-Positive Metastatic Breast Cancer.	Final Approval Pending			
Dr. Venkatesh Rangarajan	NIBMG	Integrative genomic, transcriptomic and methylation study on oral cancer progression.	Final Approval Pending			
Dr. (Ms.) Minral R. Pai	Department of Science and Technology (DST)	Generation Storage and Distribution of Solar Hydrogen	DST/TS/G/SH/2011/106-G	18/05/2012	1,08,40,800	One crore eight lakh forty thousand and eight hundred only
Sharmista Dutta Choudhury	Science & Engineering Research Board (SERB Women Excellence Award)	Studies on Plasmon-Coupled Emission at the Interface of Metal Nano- structures and Supramolecular Systems	SB/WEA-010/2013	20/09/2013	Rs. 6,00,000/-	Rupees six lakhs only
Prof. Gautam I. Menon	DAE	DAE-SRC Outstanding Research Investigator Award for the research project titled "The mechanics of mitotic cell division"	2010/21/16/BRNS/2028	07.12.10	0	0
Prof. G. Baskaran	DAE	Raja Ramanna fellowship	10/26/2010/RRF-R&D-II/12988	07.12.11	481486	RUPEES FOUR LAKHS EIGHTY ONE THOUSAND FOUR HUNDRED AND EIGHTY SIX ONLY
Prof. R. Ramanujam	DAE	Regional Conferences in the Eastern Zone of the country in connection with ICME 2012 (International Congress of Mathematics Education 2012			0	0
Prof. R. Balasubramanian	DST-SERB	DST-IC Bose Fellowship - Prof. R Balasubramanian	SR/52/JCB-09/2007	01.05.2007	1000000	RUPEES TEN LAKHS ONLY
Prof. Ramesh Kaul	DST-SERB	DST-IC Bose Fellowship - Prof. Ramesh K Kaul	SR/52/JCB-49/2007	12.06.2008	700000	RUPEES SEVEN LAKHS ONLY
Prof. V.S. Sunder	DST-SERB	DST-IC Bose Fellowship - Prof. VS Sunder	SR/52/JCB-40/2008	31.12.2008	1150000	RUPEES ELEVEN LAKHS FIFTY THOUSAND ONLY

Prof. Satyavani Vemparala	DST-SERB	Computational Study of Functionalized Nanoparticles	SR/NM/NS-44/2009	09.09.2010	100000	RUPEES ONE LAKH ONLY
Prof. Radha Balakrishnan	DST-SERB	DST – Interplay of Non-linearity with Quantum Effects and Curved Geometry : Some applications	SR/54/MS:592/09	11.02.2010	350000	RUPEES THREE LAKHS FIFTY THOUSAND ONLY
Prof. Venkatesh Raman	DST-SERB	Indo Austrian Joint Research Project titled "Parameterized Complexity of Local Search"	INT/AUA/BMWFP-03/2011	03.03.2011	0	
Prof. V. Arvind / Prof. Venkatesh Ram	DST-SERB	DST – Algorithms & Complexity/IMPCCS Proj. A/C	SR/53/CEF-01/2009/IMSc-C(G)	07.07.11	0	
Prof. Victor Anandam	DST-SERB	DST –Potential Theory on infinite Networks and Trees	SR/54/MS:718/10	01/03/2012	225000	RUPEES TWO LAKHS TWENTY FIVE THOUSAND ONLY
Prof. Saket Saurabh	DST-SERB	"Indo-Swiss PEP Joint Research Project "Mathematical Programming in Parameterized Algorithms	INT/SWISS/ISRP/PEP/P-09/2012	03.10.2012	0	
Dr. Vikram Sharma	DST-SERB	DST-SERB - Exact Geometric Computation for Nonlinear Problems	SR/53/CEF-01/2009/3/IMSc 2 – Cher	25.02.13	0	
Prof. Sanoli Gun	DST-SERB	DST – SERB Women Excellence Award	SB/WEA/018/2013	13.12.13	600000	RUPEES SIX LAKHS ONLY
Prof. Sitabhra Sinha	DST-SERB	DST – SERB "National Network for Mathematical & Computational Biology"	SR/54/MS:791/12	30.10.13	1500000	RUPEES FIFTEEN LAKHS ONLY
Dr. Mathew C. Francis	DST-SERB	INSPIRE Faculty Award	DST/INSPIRE Faculty Award/2012/EI	06.06.2013	3515699	RUPEES THIRTY FIVE LAKHS FIFTEEN THOUSAND SIX HUNDRED AND NINETY NINE ONLY
Prof. R. Simon	CSIR	CSIR SSB Award (5 members) A/C	SSB/SPLHON/2010-12	07.07.11	540000	ONLY
Prof. Meena Mahajan	Microsoft Research Lab India Pvt. Ltd	Microsoft Research Young Faculty Award			0	
Prof. R. Balasubramanian	DST-SERB	TPSC			0	
Prof. V.S. Sunder	DST-SERB	TPSC			0	
Dr. Ronjoy Adhikari	Google Incorporation	Google Inc. Award Dr. Ronjoy Adhikari			0	
Prof. Sitabhra Sinha	DBT	Developing tools for dynamical modelling of C.elegans neuronal network activity	BT/PR14055/Med/30/350/2010	16.12.10	0	
Prof. R. Ramanujam	MHRD	Mathematical Sciences without Walls	F.16-136/2009-di	30.08.2010	132153	RUPEES ONE LAKH THIRTY TWO THOUSAND ONE HUNDRED AND FIFTY THREE ONLY
Prof. Sitabhra Sinha	Media Lab Asia	ITRA – Decongesting India's transportation networks using mobile devices.	ITRA/15(60)/Mobile/DITNMD/01	19.09.13	2058000	RUPEES TWENTY LAKHS FIFTY EIGHT THOUSAND ONLY
Prof. P. V. Satyam	DRDO	Microstructure and computational studies of GaN based thin films and multilayer	1115/CARS-39/TS/SPL/13	16.11.2013	5,00,000.00	Five lakhs
Dr. Balasubramanian	DST - TSD	Development and performance evaluation of an atmospheric pressure plasma system to modify the surface properties of agora wool for commercial manufacturing of 100% Angora products	DST/TSG/TC/2010/73-G		35,82,000.00	
Dr. Balasubramanian	DST-IDP	Development of a plasma based system to synthesize nanotitania and study its self cleaning effect	IDP/IND/2010/35	40784	24,59,773.00	
Dr. Balasubramanian	DST - IBCD - Italy	Investigation of local structure and magnetism of Co nanostructures	INT/Italy/P-14/2012 (ER)	41134	22,42,207.00	
Dr.V.Krishnan	SERB	Chiral counterions understanding the basic principles and exploitation in metal catalyzed asymmetric catalysis.	SR/51/IC-58/2012	25.04.2013	4165836	FORTY ONE LAKHS SIXTY FIVE THOUSAND EIGHT HUNDRED THIRTY SIX ONLY
Dr.S.Nembenna	SERB	N-Heterocyclic carbene (NHC) or donor/acceptor stabilization of reactive main group compounds.	SR/51/IC-52/2012	25.04.2013	4000000	FORTY LAKHS ONLY
Dr. Jogendra N. Behera	SERB	Controlled synthesis of heterometallic oxides from single-source precursors.	SR/51/IC-04/2012	25.04.2013	4100000	FORTY ONE LAKHS ONLY
Dr. C. Gunanathan	SERB	Pincer complexes for the sustainable and catalytic transformation of carbon dioxide.	SR/51/OC-16/2012	14.05.2013	5000000	FIFTY LAKHS ONLY
Dr. Prafulla Singuru ²	DBT	Interaction between nitric oxide & TRH in the anterior paraventricular subdivision of the hypothalamic paraventricular nucleus(PVN):implication in regulation of food intake.	BT/PR6325/GBD/27/402/2012	17.09.2013	1900000	NINETEEN LAKHS ONLY
Dr.Harapriya Mohapatra	DBT	Genetic diversity and alternate biological function of quinolone resistance determinants in gram negative opportunistic bacterial isolates.	BT/PR6391/GBD/27/419/2012	15.05.2013	2700895	TWENTY SEVEN LAKHS EIGHT HUNDRED NINETY FIVE ONLY
Dr.Joydeep Bhattacharjee	DST	Theoretical exploration of optical properties and photovoltaic application possibilities of carbon based nanostructures.	SR/NM/NS-1026/2011	08.05.2011	4156662	FORTY ONE LAKHS FIFTY SIX THOUSAND SIX HUNDRED SIXTY TWO ONLY
Dr.K.V.S Badireenath	DBT	Design,synthesis,screening and evaluation of reduced forms of amino/imino/thio 1,4-naphthoquinone derivatives for anti-proliferative properties (RGYI).	BT/PR6565/GBD/27/456/2012	12.07.2013	1279000	TWELVE LAKHS SEVENTY NINE THOUSAND ONLY
Dr. Debasis Sen	DST	Inspire Faculty Award	DST/Inspire Faculty Award 2012/MA	22.07.2013	700000	SEVEN LAKHS ONLY
Dr.Nagendra Kr. Sharma	DBT	Small RNA's with reversible protection:Stable, show high cellular uptake and target specific.	BT/PR2277/AGR/36/691/2011	12.08.2013	3665499	THIRTY SIX LAKHS SIXTY FIVE THOUSAND FOUR HUNDRED NINETY NINE ONLY
Dr.Prolay Kr. Mal	SERB	Ramanujan fellowship	SR/52/RJN-154-2012	30.08.2013	1510000	FIFTEEN LAKHS TEN THOUSAND ONLY
Dr. Colin Benjamin	DST	Topology quantum computation and spintronics with Dirac materials.	SR/NM/NS-1101/2011(G)	19.09.2013	1946000	NINETEEN LAKHS FORTY SIX THOUSAND ONLY
Dr.Saikot Biswas ²	DST	(Ramanujan Fellowship) Investigation of the Applicability of Micro-pattern Gas Detectors in the high Rate Fair-Experiment CBM.	SR/52/RJN-02/2012	26.09.2013	3915734	THIRTY NINE LAKHS FIFTEEN THOUSAND SEVEN HUNDRED THIRTY FOUR ONLY
Dr.Kaushik Bal	DST	Inspire Faculty Award	DST/Inspire Faculty Award 2013	01.08.2013	3056732	THIRTY LAKHS FIFTY SIX THOUSAND SEVEN HUNDRED THIRTY TWO ONLY
Dr. Prafulla S Singuru	DBT	Anticipation in genes:molecular, physiological and behavioral correlates of response of circa-annual clocks to seasons in night migratory song birds.	BT/PR4984/MED/30/752/2012	17.09.2013	2668000	TWENTY SIX LAKHS SIXTY EIGHT THOUSAND ONLY
Dr. Deepak Kr. Dalai	DST	Algebraic Immunity (AI) of Bent Boolean functions.	SR/FTP/MS-033/2012	11.11.2013	450000	FOUR LAKHS FIFTY THOUSAND ONLY
Dr. Brundaban Sahu	DST-SERB	Modular forms and supercongruences	SR/FTS/MS-053/2012	13.02.2014	500000	FIVE LAKHS ONLY
Dr. Bhargava B.L.	DST-SERB	Effect of spacer chain length on the structure and aggregation properties of aqueous gemini dicationic surfactant solutions.	SB/FT/CS-146/2012	27.12.2013	1650000	SIXTEEN LAKHS FIFTY THOUSAND ONLY
Dr. Nagendra Kr. Sharma	CSIR	Immobilized DNA G-Quad duplex Analogues on solid supports from synthesis to application	02(0166)13-EMR-II	21.10.2013	711290	SEVEN LAKHS ELEVEN THOUSAND TWO HUNDRED NINETY ONLY
Dr. Deepak Kr. Dalai	MOD	Consultancy for design & Development of tool to verify cryptographically significant boolean functions with high algebraic immunity along with sample verifications.	ITW/cryp to Research216	13.01.2014	869750	EIGHT LAKHS SIXTY NINE THOUSAND SEVEN HUNDRED FIFTY ONLY
Prof. V.Chandrasekhar	IFCPAR/CEFIPRA	Phosphorus-supported multisite coordinating ligands for the assembly of polynuclear heterometallic (3d-4f)and homometallic (3d) ensembles: Towards a new generation of molecular magnetic materials.	IFC/5105-3/2014/607	28.03.2014	2768570	TWENTY SEVEN LAKHS SIXTY EIGHT THOUSAND FIVE HUNDRED SEVENTY ONLY
Dr. Moloy Sarkar	CSIR	Mesoporous silica-based materials as hybrid fluorescent chemosensor for biologically and environmentally important analysis.	01/2761/13/EMR-II	28.10.2013	1405720	FOURTEEN LAKHS FIVE THOUSAND SEVEN HUNDRED TWENTY ONLY
Dr. Jaban Meher	DST	DST INSPIRE FACULTY AWARD	DST/INSPIRE Faculty Award/2013	01.08.2013	0	NIL
Dr. (Mrs.) Tumpa Bhattacharjee, VECC	BRNS	Study of transition moments in A ⁺ 130-160 nuclei ²	2013/38/02-BRNS/1927	16/10/2013	Rs. 1, 82, 00, 000/-	One crore eighty two lakhs only