

University of Delhi

	Name of Faculty	Name of Funding agency	Title of the Project	Sanctioned order no.	Sanctioned date	Amount Received (In rupees)
2015-16	Dr. Rita Singh	DBT	Susceptibilities...metabolism	BT/PR/10379/MED/97/215	10.03.2015	1291000
	Prof. V. R. Rao	ICMR	Anthropology.... Prevention	DHR/GIA/6	01.08.2014	690249
	Prof. Vinay Gupta	DRDO	Molecular...Molecules	DARM/CFEES/CARS/1287/3/2369/D(R&D)	01.05.2015	21431000
	Prof. Akhilesh K. Verma	DBT	design.....reaction	SB/S1/OC-84/2013	23.07.2015	3300000
	Dr. Rajeev Gupta	CSIR	Metal.....substarates	`	24.02.2012	29691
	Dr. Awadhesh Prasad	DST	Understanding....Oscilltors	SR/S2/HEP-043/2012	23.10.2013	750000
	Dr. D.K. Singh	DBT	Biodegradation....remediation	BT/PR7537/BCE/8/961/2013	29.08.2013	264500
	Dr. Rajagopal Raman	ICAR	Outtreach....Crops	1104/2014-Est-I/21368	01.06.2015	500000
	Prof. Rup Lal	DBT	UnderstandingDumpsite	BT/PR3301/BCE/8/875/2011	26.03.2012	725765
	Dr. Binay Kumar	DRDO	Fluxapplications	ARMREB/MAA/2015/163	10.06.2015	6730000
	Dr. Jyoti Sharma	DST	Establishing.....Bharti	SA/ADA/Gifted/Project-2/2014(C)	12.09.2014	2000000
	Prof. Veena Agarwal	DST	Marker.....crop	SERB/SR/SO/PS/05/2012	24.01.2013	950000
	Prof. Rup Lal	ICAR	All India....Biofertilizers	IISS/NBF/Budget/09	13.01.2010	405000
	Prof. R. K. sharma	TERI	Dendrimer....intractions	Nil	01.02.2014	83920
	Prof. Inderjit Singh	DBT	Invasion....Conservation	BT/PR6928/BCE/8/927/2012	19.06.2015	2236600
	Dr. A. Malathi	ICSSR	Sustainable...communities	RESPRO/60/2013-14/ICSSR/RPS	01.01.2014	1997590
	Dr. Rajagopal Raman	ICAR	The Role.....menisia tabaci	NFBSFARA/BSP-4012/2013-14	01.04.2013	1253639
	Dr. Suman Lakhanpal	ICAR	The relationship...vectors	.NFBSFARA/BSP-4010/2013-14	01.04.2013	945369
	Dr. Sandip Das	DBT	Molecular.....genes	BT/PR14532/AGR/36/673/2010	06.02.2013	1068054
	Dr. K. N. Saraswathy	DST	Role.....Preclampsia	SR/SO/HS-0009/2012	24.05.2013	900000
	Dr. Naresh C. Pant	DST	Fingerprinting....systems	SR/DGH-46/2012	15.07.2013	200000
	Dr. D. K. Singh	ICAR	Bioremediation....areas	.NFBSFARA/DSS-2023/2012-13/574	01.06.2012	199281
	Dr. R Nagarajan	DST	Green Synthesis....applications	Filno.SB/S1/PC-08/2012	25.07.2013	600000
	Dr. Sasanka Deka	DST	Synthesis.....nanocrystals	SR/S1/IC-27/2011	03.02.2012	100000
	Prof. Rup Lal	ICAR	Microbial....ranges	15(1)/2010-A&P (Edn.)	31.03.2014	167318
	Prof. V. R. Rao	DST	Inragenic.....population	SR/SO/HS-0036/2012	17.06.2013	1000000
	Dr. D. K. Singh	ICAR	Bioremeation....plants	NFBSFARA/WQ-3032/2013-14	01.06.2012	282965
	Prof. M. N. Khan	UGC	A critical...Fariq	5-149/2013(HRP)	01.04.2013	336400
	Dr. Basudeb Saha	CSIR	Synthesis....biomas	01(2686)/12/EMR-II	01.10.2012	598932
	Prof. Inderjit Singh	CSIR	Interference....weed	38(1331)/12/EMR-II	01.07.2013	168000
	Prof. Rup Lal	ICAR	All India....Biofertilizers	1155/NRF/Budget/09	13.01.2010	135000
	Dr. P. Venkatesu	CSIR	Thermal....liquids	01(2713)/13/EMR-II	01.05.2013	807839
	Dr. Firassat Hussain	CSIR	Polyoxo....properties	01(2712)/13/EMR-II	01.08.2013	402417
Dr. Rajeev Gupta	DST	Coordination....catalysis	SR/S1/IC-43/2011	01.04.2011	700000	
Dr. Surendra Singh	CSIR	Synthesis....catalysis	02(0152)/13/EMR-II	01.11.2014	465688	

Prof. V.R. Rao	UGC	Molecular.....studies	39-75/2010(SR-)	01.02.2011	256173
Dr. Parbati Biswas	DST	Role ofproteins	SB/S1/PC-023/2013	27.09.2013	500000
Prof. Rama Kant	DST	3D simulation.....micrographs	SB/S1/PC-021/2013	17.09.2013	800000
Dr. K.P Singh	UGC	Design.....in India	5-425/2010(HRP)	01.02.2011	88870
Prof. Rup Lal	ICAR	Microbial....ranges	15(1)/2010-A&P (Edn.)	31.03.2014	392138
Dr. P. Venkatesu	DBT	Fundamental....liquids	BT/PR5287/BRB/10/1068/2012	30.12.2013	708000
Dr. A. Sakthivel	DST	Functionalised.....study	EMR/2014/001214	07.09.2015	3200000
Prof. G. V. R. Prasad	DST	J C Bose National Fellowship	SR/S2/JCB-14/2010	28.10.2010	700000
Dr. Md. Naimuddin	UGC	Development.....Theapy	41-969/2012(SR)	01.07.2012	76000
Dr. Monika Dutta	UGC	Nanoclay.....Prospective	41-239/2012(SR)	01.07.2012	200000
Dr. Ramendra Pratap	CSIR	Base.....Properties	02(0080)/12/EMR-II	01.01.2013	786215
Dr. Jyoti Sharma	DST	Indentification.....Bharti	CIC/2014-15/P-1/33	12.09.2014	1500000
Dr. Rupam Kapoor	DST	Application.....cinerea	SERB/SR/SO/PS/142/2012	27.09.2013	800000
Dr. Rajkishore Sharma	DST	Synthesis.....structure	SR/S1/PC-31/2010	31.08.2012	500000
Prof. Sunil K. Sharma	CSIR	Design....agents	02(0040)/II/EMR-II	01.01.2012	91667
Dr. P. Venkatesu	DST	Influence ...media	SB/S1/PC-109/2012	02.07.2013	500000
Dr. Rakesh Kr. Sharma	CSIR	Development...harmful gases	02(0153)/13/EMR-II	01.11.2013	468308
Dr. D. B. Sahoo	DBT	Development...production	BT/PR6895/PBD/26/363/2012	01.06.2013	1096000
Prof. Arun K. Pandey	DBT	Preventing....tools	BT/Env/BC/01/2010	22.06.2012	744095
Dr. Rakesh Kr. Seth	ICAR	Investigation...IPM	RKS/NFSM-Jt-Prj/14.3	20.08.2013	1750000
Prof. S. Annapoorni	CSIR	Investigation...alloy films	03(1249)/12/EMR-II	01.04.2013	152539
Prof. Inderjit Singh	CSIR	Interference.....weed	38(1331)/12/EMR-II	01.09.2013	50400
Prof. Diwan S. Rawat	DST	Aminoguidine....studies	EMR/2014/001127	05.10.2015	1342000
Dr. S. Murugavel	DST	Transport.....Structures	SB/S2/CMP-008/2013	14.08.2014	100000
Prof. N. Thirupathi	DST	Syn N'N'N' ...Trialygumidine	SR/S1/IC-04/2010	2014	1335000
Prof. Rup Lal	DBT	Production....TubercationsS699	BT/PR11982/BBE/117/2/2014	09.10.2015	3791000
Dr. Malikarjun Sakarad	CSIR	Regulation.....reproduction	37/1495/11/EMR-II	01.05.2012	126553
Prof. Diwan S. Rawat	CSIR	Systhesis.....hybrids	02(0049)/12/EMR-II	01.10.2012	38107
Prof. S. Annapoorni	CSIR	Investigation...alloy films	03(1249)/12/EMR-II	01.04.2013	94206
Dr. A. Chattopadhyay	UGC	A study.....crust	42-66/2013(SR)	01.04.2013	428295
Prof. Ashok K. Prasad	DRDO	Synthesis.....fluorophoron	DARM/CFEES/CARS/1287/2012	01.07.2013	1000000
Dr. Chirashree Ghosh	MOEF	Import....population	19-56/2013-RE	02.11.2015	2340822
Dr. P. R. Mondal	UGC	An.....India	42-493/2013(SR)	01.04.2013	317561
Dr. Md. Naimuddin	DST	“R&D Efforts.....INO projects”	SR/MF/PS-02/2013-DUN(G)	01.10.2013	1400000
Dr. Md. Naimuddin	DST	R&d.....Ino Detectors	SR/S9/Z-19/2011	28.03.2012	3500000
Prof. Punam Bedi	UGC	Trust....System	42-139/2013(SR)	01.04.2013	258761
Dr. D. K. Singh	ICAR	Bioremediation.....plants	NFBSFARA/WQ-3032/2013-14	01.04.2013	967950
Dr. S. Murugavel	CSIR	Investigation.....application	03(1332)/15/EMR-II	01.01.2015	266000
Dr. Pankaj Gupta	UGC	A Study.....environment	41-771/2012 (SR)	01.07.2012	37000
Dr. Suman Lakhanpal	ICAR	The relationship...vectors	NFBSFARA/BSP-4010/2013-14	01.04.2013	2034237
Dr. Binay Kumar	DST	Growth.....Crystals	SR/S2/CMP-0068/2010(G)	31.10.2011	64455
Prof. Rup Lal	ICAR	Microbial....ranges	15(1)/2010-A&P (Edn.)	31.03.2014	288226

Dr. Shailendra Goel	DBT	whole genome.....vigna l	BT/190NE/TBP/2011	23.08.2012	236000
Dr. Rita Singh	DBT	Susceptibilities...metabolism	BT/PR10379/MED/97/215/2013	10.03.2015	36000
Dr. Kirti Ranjan	DST	Compact....utilization	SR/MF/PS-02/2014-DUA (G)	31.07.2014	32700000
Dr. Kirti Ranjan	DST	Compact....utilization	SR/MF/PS-02/2014-DOA(G)	31.07.2014	11024000
Prof. Sunil K. Sharma	DST	Synthesis.....applications	EMR/2015/001682	12.01.2016	2642000
Dr. Ram kuntal Hazra	DST	Novel.....dots	SB/S1/PC-47/2012	27.09.2013	600000
Prof. Akhilesh K. Verma	DST	Transition.....Arenes	SB/EMEQ-098/2014	23.07.2014	600000
Prof. Sunil K. Sharma	CSIR	Design....agents	02(0040)/11/EMR-II	01.01.2011	81200
Prof. Yogendra Singh	DBT	Production...TubercationsS699	BT/PR11982/BBE/117/2/2014	09.10.2015	1371800
Dr. R. K. Seth	ICAR	Investigation.....IPM	RKS/NFSM-Jt-Prj/14.3	20.08.2013	1501650
Dr. Rajagopal Raman	ICAR	The role.....tabaci	NFBSFARA/BSP-4012/2013-14	01.04.2013	1963540
Dr. D. K. Singh	ICAR	Bioremediation....plants	NFBSFARA/WQ-3032/2013-14	01.04.2013	763850
Prof. Inderjit Singh	CSIR	Interference.....weed	38(1331)/12/EMR-II	01.09.2013	436290
Prof. Sanjay Jain	DBT	Centre.....Medicine(Phase II)	BT/COE/34/SP15246/2015	21.12.2015	657000
Dr. Amarjeet Kaur	DST	Sensor.....composites	SR/S2/CMP-0099/2010(C)	01.11.2011	54366
Dr. Priya Punjabi Masand	DBT	"Molecular.....Mustard"	BT/PR/6775/GBD/27/467/212	17.09.2013	569000
Dr. Binay Kumar	DRDO	Fluxapplications	ARMREB/MAA/2015/163	10.06.2015	540000
Prof. Vinay Gupta	Gail	Development...CNG and PNG	Gail/Noida/Crp/R&D/13056/59000000 32	17.10.2013	622620
Dr. Sasanka Deka	DBT	Synthesis.....Ligands	BT/466/NE/TBP/2013	12.12.2014	363000
Prof. Vinay Gupta	DEITY	demonstration...technique	5(3)/2010-NANO	01.04.2014	1587122
Prof. Rup Lal	ICAR	Microbial....ranges	15(1)/2010-A&P (Edn.)	31.03.2014	509038
Prof. B. C. Choudhary	DST	Collaboration.....fermilab	SR/MF/PS-03/2010-DU(G)	12.04.2012	7000000
Prof. Vinay Gupta	DST	validation.....set UP	DST/IDP/SEN-NEW/25(C)	28.02.2015	1000000
Prof. Poonam Batra	Jamshedji Tata Trust	Regional Resource Centre for elementary education (USRN-DU) Phase-I	JIT/215	01.04.2011	2316000
Dr. Radhika Chopra	University of Bergen, Deptt. Of Social Anthropology, Norway	Indian Cosmopolitan alternatives : Ritual intersections and the proscription of religious offense	Ref No. 153400	09.09.2014	982284
Prof. Diwan S. Rawat	The Michel J Fox Foundation for Parkinson Research, USA	Sythetic Nurr1 ligand as novel neuroprotective therapeutics to treat PD	Nil	01.06.2014	1265220
Dr. D.K. Singh	International Atomic Energy Agency, Vienna	Estimating traceability using nuclear and molecular techniques for foods and feeds in India.	Nil	01.09.2011	322169

Dr. Radhika Chopra	University of Bergen, Deptt. Of Social Anthropology, Norway	Indian Cosmopolitan alternatives : Ritual intersections and the proscription of religious offense	Ref No. 153400	09.09.2014	436128
Prof Sanjay Sehgal	ICSSR	Financial Integration in the SAARC Region: Empirical analysis and policy issues	G-03/2014-15/ICSSR/RPS	01.04.15-31.03.17	3200000
Dr Neelja Singhal	DST-SERB	Using antibiotic resistance genes for developing a rapid method for detection of food and water borne pathogens	SERB/LS-297/2014	25.05.15-24.05.18	2150000
Dr Shivani Mittal	DST-SERB	Hypoxia mediated regulation of human huntingtin interacting protein 1 (HIP1) in cancer cells	SERB/LS-360/2014	25.05.15-24.05.18	2000000
Prof Suman Kundu	DBT	Development of potent small molecule inhibitors against dopamine beta-hydroxylase to combat cardiovascular disease	BT/PR8391/BRB/10/1231/2013	15.06.15-14.06.18	3133500
Prof Deepak Pental	ICAR	Molecular genetic analysis of resistance tolerance to different stresses in rice wheat chickpea and mustard including sheath blight complex genomics component Mustard under the XII plan scheme incentivizing research in agriculture	CRRI/Incentivizing /Research/Molecular/Mustard	02.05.15-01.05.17	115700
Dr Rajni Goyal	NBHM	National Board of higher mathematics of department of Atomic Energy (DAE)	NBHM Fellowship/DAE/2/40/11/2014/R&D-II/5914	01.04.15-31.03.17	771444
Prof Sanjay Kapoor	DBT	Characterising of the molecular physiological basis of pollen abortion upon prolonged high temperature stress	BT/IN/NOW/16/SK/15-16	10.09.15-09.09.19	6105000
Prof Mridula Gupta	UGC	Physics based modeling and simulation of channel material engineered ring FET for sensing application	MRP-Major-Electronic/2013-4313/43/287/2014/SR	01.07.15-30.06.18	1393000
Prof Swati Saha	DST	Investigating DNA replication protein Cdc45 in Leishmania donovani	EMP/2014/000139	08.10.15-07.10.18	2745000
Dr Rajeev Kaul	DRDO DIHAR	Molecular surveillance of nival virus pathogens prevalent in Leh Ladakh Region	118/6/DU-15/DIHAR	16.07.15-15.07.17	669000

Dr Amarjeet singh	SERB	Functional delination of DROUGHT AND SALT TOLERANCE transcription factor targets for abiotic stress tolerance in rice	YSS/2015/001263	21.12.15-20.12.18	1500000
Prof Saurabh Raghuvanshi	DBT	Understanding responses to simultaneously and sequentially occuring abiotic stresses typical of elimate change in Rice and Arabidopsis	BT/IN/NOW/15/AP/2015-16	12.10.15-11.10.19	2711600
Prof Sanjay Kapoor	DBT	Functional characterization of genetic and epigenetic regulatory networks involved in the reproductive development in Rice - subproject4- characterization of gene networks nad transcriptional mechanisms control male gametophyte development in rice.	BT/PR12394/AG111/103/891/2014	20.11.15-19.11.20	10943000
Prof J P Khurana	DBT	Functional validation of genes involved in regulating transition to flowering in rice	BT/PR12394/AGIII/103/2014	20.11.15-19.11.20	3623000
Prof B K Thelma	DBT	COE- in genome sciences and predictive medicine (phaseII)	BT/COE/34/SP15246/2015	21.12.15-20.12.20	22436000
Prof Suman Kundu	DBT	COE-in genome sciences and predivite medicine-systems biology of complex disease: from genetic finding to lead molecular development for Rheumatoid arthritis	BT/COE/34/SP15246/2015	21.12.15-20.12.20	2682000
Dr Kaustuv Datta	SERB	Regulation of mitochondrial funciton by a novel yeast clade specific DEXH/D box helicase, YDR332X (IRC3) in saccharomyces cerevisiae	EMR/2015/000650	08.02.16-07.02.19	2195000
Prof D Pental	INSA	INSA Senior scientist position	SP/SS/2015/1150	01.01.16-31.12.19	460000
Dr Vartika sinha	SERB	Targeting chilli leaf baf curl virus genes by monocistronic and polycistronic artificial micro RNA constructs for virus resistance	PDF/2015/000341	01.03.16-28.02.19	754800
Dr Bushra Saeed	SERB	National Post Doc Fellowship	PDF/2015/000376	1103.16-10.03.18	1014200

Prof Akhilesh k Tyagi	DBT NIPGR	Functional Charaterization of genetic and epigenetic regulatory networks involved in the reproductive development in rice (sub project I - Funcitonal characterization of regulatory networks involved in seed development in rice)	BT/PR12394/AGIII/103/891/2014	20.11.15-19.11.20	6410143
Prof A VenkatRaman	WHO	Public Private Partnership for Universal Health Coverage (UHC) in India	WHO/2016/611412-0	16.03.16-15.10.16	835188
Prof. Neera Agnimitra	MWCD	Evaluation.....Delhi	F.No.76/DWCD/ICDS/Eval.of SHG/2014-15/50060-064 dated 31.03.2015		195312
Dr. Ishwar Singh	UGC	UGC Research Awardee	F.NO.30-15/2012(SA-II)	7.01.2015	146469
Dr. Banna Ram Meena	UGC	UGC Research Awardee	NO.F.30-53/2012(SA-II)	20.03.2015	1023869
Prof. P.D.Sahare	IUAC	COMPARATIVE.....SHI	IUAC/XIII.7/UFR-56318	20.03.2015	182000
Dr. Shashi Verma	IUAC	Study.....mass region	IUAC/XIII.7/UFR-52305	12.01.2015	167067
Prof. J.P.shrivastava	IUAC	Cosmogenic.....KTB	IUAC/XII.7/UFR-51313	28.11.2014	187033
Dr. M.Kumar Mehlawat	UGC	UGC One time Grant	NO.F.30-83/2014(BSR)	19.02.2015	600000
Dr. Unnati	DST (WOS)	Insights.....energies			50000
Dr. Unnati	DST (WOS)	Insights.....energies			840000
Prof. B.Biswal	MHRD	NationalCentre			100000
Dr. S.K.Awasthi	DST	Enhance....bacteria	DST/INT/UK/P-93/2014	24.04.2015	838200
Dr. Sasanka Deka	DST	Syntheisis...nanostructure	INT/FRG/DAAD/P-242/2014	10.09.2014	262000
Dr. Manoj Trivedi	SERB	New.....reactions	SR/FT/CS-104/2011	20.05.2015	450000
Dr. Devki Nandan Gupta	DST	Electron.....Interaction	No.INT/FRG/DAAD/P-253/2015	10.04.2015	482000
Dr.N.P.Singh	SERB	Geochronology..zone	SR/FTP/ES-131/2012	14.03.2015	500000
Dr. Shinjana Sen	SERB	Geochemistry...Tectonics	No.SR/FTP/ES-81/2014	09.06.2015	1000000
Dr. Namita Soni	SERB	Inpact....Litura	No.SB/YS/LS-35/2014	07.06.2015	800000
Dr.S.M.Patnaik	ICSSR	Globalization.....India	F.No.02/40/2013-14/RPR	02.02.2015	225000
Dr.S.K.Chamoli	SERB	Search for.....mass 170	NO.SB/S2/HEP-008/2013	22.06.2015	200000
Dr.Mary D Grace	DST(WOS)	effect of.....study	SR/WOS-A/LS-582/2011	01.06.2015	700000
Prof. N.Sehgal	MHRD	e-PG Pathshala			1470000
Prof. A.K.Kapoor	MHRD	e-PG Pathshala	NO.INF/ACCTS/EPGP/66.2	3.7.2015	2100000
Prof. P.C.Patnaik	MHRD	e-PG Pathshala	NO.INF/ACCTS/EPGP/39.2	03.07.2015	1260000
Dr. Pramod kumar	SERB	Tracking.....Analysis	No.SR/FTP/ES-102/2014	09.06.2015	1340000
Dr. Debadyuti Das	ICSSR	An Assessment.....Study	F.No.02/63/2011/SC/RP	07.07.2015	25763
Dr. Vikas Gupta	ICHR	Inequality....centuries	F.No.VIKA01101979/1-10/2014-ICHR (GIA-III) RP	20.05.2015	106875
Dr. Samit k.Mandal	IUAC	Investigation.....barrier	IUAC/XIII.7/UFR-51314	12.07.2015	48896
Dr. Amarjeet kaur	IUAC	Machanism.....Polymers	IUAC/XIII.7/UFR-53302	21.07.2015	233594
Dr. Sanjay k. Chamoli	IUAC	Nuclear.....A-175	IUAC/XIII.7/UFR-52312	12.07.2015	14400

Dr. J.Dinakaran	SERB	Soil.....Cover	No.SR/FT/LS-59/2012	14.07.2015	950000
Dr. Sasanka Deka	CSIR	Synthesis...nanocrystals	No.01(2773)/14/EMR-II	02.07.2015	908265
Dr. Ruchi Jain	SERB	Enantiosele...dienamines	SB/FT/CS-129/2014	24.07.2015	1400000
Dr. D.N.Gupta	DST	Investigation..radiation	INT/RUS/RFBR/P-120	04.08.2014	122085
Dr. Swati Diwakar	SERB	Weta...Ecology	SB/FT/LS-194/2012	14.08.2015	600000
Prof. R.Geeta	UGC	Phylogentic...impatiens	F.NO-43-123/2014(SR)	27.07.2015	633000
Dr.K.Premananthan	UGC	Writers.....history	NO.F.5-423/2013(HRP)	29.06.2015	218400
Dr. S.K.Chamoli	IUAC	Nuclear.....A-175	IUAC/XIII.7/UFR-52312	2.9.2015	129600
Dr. Gyan Prakash Sharma	SERB	Traits.....subcontinent	SB/FT/LS-421/2012	12.08.2015	250000
Dr. Sandeep Kaur	CSIR	Mixed...Characterization	No.01(2793)/14/EMR-II	01.06.2015	150000
Dr. Rachna	SERB	Synthesis...Patients	No.SB/YS/LS-304/2013	24.08.2015	1050000
Dr. Samita Tripathi	DST	Does.....Rooting	No.SR/FT/LS-91/2010	26.08.2015	98500
Prof. P.D.Sahare	IUAC	Modification.....material	IUAC/XIII.7/UFR-54306	14.08.2015	226733
Dr.Mary D Grace	DST	effect of.....study	SR/WOS-A/LS-582/2011	01.06.2015	700000
Dr. Jasmeet Kaur	SERB	Proteomic.....proteome	SR/FT/LS-172/2010	26.08.201	100000
Prof. S.C.Bhatla	UGC	UGC-BSR One Time Grant	F.NO-43-106/2014(SR)	18.08.2015	780000
Dr. Ratul	SERB	The Dynamics....NCT	SERB/F/4746	10.10.2015	300000
Dr. S.Murugavel	UGC	Investigation.....material	NO.CSR/ACCTTS/2015-16/620	22.09.2015	139228
Prof. Vinay Gupta	UGC	e-PG Pathshala	NO.INF/ACCTS/EPGP/31.2	30.09.2015	3360000
Dr. Vandana Mishra	SERB	Research Awardee	SB/WEA-15/2013	16.09.2015	550000
Dr. Monika Singhania	ICSSR	Applicability..countries	F.No.02/51/2014-15/RPR	26.10.2015	500000
Dr. Shashi Verma	IUAC	Study.....region	IUAC/XIII.7/UFR-52305	02.11.2015	203667
Dr. Suresh Kumar	IUAC	Study.....symmetry	IUAC/XIII.7/UFR-51320	02.11.2015	191400
Dr. Tanmoy Bhattacharya	UGC	Linguistic....meiteilon			772400
Dr. Smita Shikawat	SERB	Characterization..plant	YSS/2015/000281 dated 06.11.2015		1400000
Dr. Nidhi S.Chandra	DST (WOS)	Prevelance.....India	SR/WOS-A/LS-450/2012	20.10.2015	800000
Dr. S.K.Mandal	IUAC	Investigation.....barrier	IUAC/XIII.7/UFR-51314/2844	10.09.2015	12960
Dr. Manju Mukul	UGC	hindi.....vishleshan	F.NO-5-169/20149HRP)	15.10.2015	831600
Dr. Surendra Singh	SERB	synthesis.....agents	NO.SB/FT/CS-020/2012	03.11.2015	300000
Prof. B.Biswal	MHRD	NationalCentre	17-07/2014-PN.1	02.12.2015	607500
Prof. B.Biswal	MHRD	NationalCentre	17-07/2014-PN.1	02.12.2015	1215000
Prof. B.Biswal	MHRD	NationalCentre	17-07/2014-PN.1	02.12.2015	6277500
Prof. B.Biswal	MHRD	NationalCentre	17-07/2014-PN.1	02.12.2015	2010000
Prof. B.Biswal	MHRD	NationalCentre	17-07/2014-PN.1	02.12.2015	10385000
Prof. B.Biswal	MHRD	NationalCentre	17-07/2014-PN.1	02.12.2015	1005000
Dr. Shibnath Mazumdar`	UGC	Developing...bacteria	F.NO-43-595/2014(SR)	15.10.2015	1034000
Dr. Ramendra Pratap	DST	synthesis....nucleosides	NO.SB/FT/CS-049/2012	03.11.2015	300000
Dr. Ashok Kumar	DST	R&D...applications	SB/FTP/PS-165/2013	01.12.2015	1750000
Dr. Alok Kumar	DST	Photocatalytic.complexes	No.SB/FT/CS-026/2012	20.07.2015	880000
Dr. Sunita Negi	SERB	Protenin...first step	F.No.02/175/2011-12/RPR	17.12.2015	500000
Prof. Ashok k.Prasad	DIPAS, DRDO	synthesis.....agents	TC/Task-207/DIPAS/2015	28.09.2015	480000
Dr. D.N.Gupta	DST -DAAD	Tunablenonlinearities	No.INT/RUS/RFBR/P-186	06.01.2016	799260

Prof. Vinay Gupta	MHRD	e-PG Pathshala	NO.INF/ACCTS/EPGP/58.2	19.01.2016	3360000
Dr. Taruna Singh	DST(WOS)	Physiochemic..electrodes			305000
Dr. Taruna Singh	DST(WOS)	Physiochemic..electrodes			700000
Dr. B.K.Singh	SERB	“Mic.....LEDGF/p75	NO.SR/FT/CS-171/2011	15.10.2015	500000
Prof. D.Balaganpathi	UGC	A study.....andhra	F.NO.5-307/2014(HRP)	2.10.2015	870400
Prof. A.K.Kapoor	MHRD	e-PG Pathshala	INF/ACCTS/EPGP/66.03	25.01.2016	1400000
Dr. Suresh Kumar	UGC	Studysymmetry	IUAC/XIII.7/UFR-51320	5.01.2016	14000
Dr. Feroz Ahmed	SERB	Changing.....Values	No.HR/UR/06/2011	31.12.2015	23000
Prof. Rekha Saxena	ICSSR	Rajya Sabha.....Study	F.No.Gen-27/2014-15/ICSSR/RPS	02.09.2015	725000
Md. Naimuddin	INSA	Development...imaging	No.SP/YSP/86/2013/2196		456395
Prof. S.M.S Chauhan	UGC	UGC one time Grant	NO.F.19-157/2015(BSR)	12.11.2016	700000
Dr. Daksh Lohiya	UGC	UGC Research Awardee	NO.F.7-4(SC)/89(SA-II)	27.01.2016	44900
Dr. Archana Gupta	DST(WOS)	synthesis.....agents	SR/WOS-A/CS-47/2016	13.02.2016	600000
Prof. S.C.Bhatla	UGC	UGC One time Grant	NO.F.19-115/2014(BSR)	10.09.2015	70000
Prof. H.P.Gangnegi	MHRD	e-PG Pathshala	NO.INF./ACCTS/EPGP/65.2	29.02.2016	3360000
Dr. Neetu Singh	DST	visible.....Skeletons	F.No.YSS/2015/001526	10.03.2016	1678000
Dr. Vipin Gupta	ICMR	Genetics....disaster	No.SB/YS/LS-173/2014 dated 16.07.2015		750000
Dr. Sanjay k. jaiswal	SERB	Identification.mungbean			1250000
Head	DST		No.SR/FST/PSII-024/2011 (C)	26.11.2014	4588914
Head	DST		NO.SR/FST/LSI-461/2010(G)	24.11.2014	172682
Prof. B.Biswal	MHRD	NationalCentre	17-7/2014/PN.1	29.02.2016	6432500
Prof. B.Biswal	MHRD	NationalCentre	17-7/2014/PN.1	29.02.2016	1245000
Prof. B.Biswal	MHRD	NationalCentre	17-7/2014/PN.1	29.02.2016	622500
Dr. Ruchi Srivastava	DST	Study...Himalayas	F.No.RESPRO/SC-17/2011-12/RP		642217
Prof. Neera Agnimitra	Min.of women & Child dev.	Evaluation.....Delhi	F.No.76/DWCD/ICDS/Eval.of SHG/2014-15/50060-064		195312
Prof. C.R.Babu	SAIL	Mine.....ecology		04.11.2015	296448
Prof. C.R.Babu	SAIL	Mine.....ecology		28.03.2016	74112
Prof. C.R.Babu	SAIL	Mine.....ecology		30.03.2016	129440
Prof. Rama Kanta	Applied Materials	Modelling...batteries	Ticket INC01512489	01.08.2015	1248000
	DST PURSE				91000000

	Name of Faculty	Name of Funding agency	Title of the Project	Sanctioned order no.	Sanctioned date	Amount Received (In rupees)
2014-15	Prof Surender Kumar	SANDEE	SANDEE EMBODIED Carbon trade and trade resistance: evidence from south asian countries		01.04.14-30.09.14	525259

Prof R C Kuhad	UGC	Production on courseware e content development for post graduate subject - e-pg-pathshala	F-1-9/2013/eContent	19.02.14-18.02.15	700000
Prof V K Chaudhary	DBT	DNA Sequencing Facility at UDSC Phase II	DBT/DNA/Sequencing Facility (PhaseII)	13.06.14-12.06.17	12140630
Dr Namita Gupta	DST	WOS-A In vitro and in silico analysis of chitin deacetylase enzyme from <i>Amycolatopsis mediterranei</i>	SR/WOS-A/LS-216/2013	01.05.14-30.04.17	2417000
Dr Garima Khare	DBT	Understanding the virus mediated acid induced responses of mycobacterium tuberculosis in maintaining the Ph homeostasis in vitro an in host	BT/07/IYBA/2013-15	31.07.14-30.07.17	1942000
Prof Suneel Kateriya	DST	Functional characterization of new photorecept or proteins and ion channels in the microalgae <i>chlamydomonas reinhardtiii</i> using functional genomics methods	DST/RFBR/INT/RUS/RFBR/P-174/2014	07.05.14-06.05.16	1055107
Dr G K Pandey	DBT	Enhancement of starch accumulation and grain filing by dual specificity protein phosphatase at DSPu in <i>Arabidopsis</i> and OSPP42 in rice	BT/PR8460/AGIII/103/878/2013	26.08.14-25.08.14	4872218
Prof M V Rajam	DBT	Engineering to LCV resistance in Tomato by using single and multiple artificial micro RNAs and synthetic rep gene containing multiple mutational to resist VIGS	BT/PBD/01/01/2011	08.09.13-07.09.16	7458945
Dr Archana Sharma	DBT	Structural and functional characterization of archaeal CsaA chaperone proteins	BT/Bio-Care/01/9935/2013	30.09.14-29.09.17	1833109
Prof Anil Grover	DST	Genetic analysis of the regulation of Hsp100 promoter activities by head shock factors in rice and <i>Arabidopsis</i>	SERB/SB/SO/PS/37/2013	04.08.14-03.08.17	3950000
Dr Surajit Sarkar	SERB	Functional elucidation of multiple globin genes in <i>Drosophila melanogaster</i>	SB/EMEQ/015/2014	25.06.14-24.06.18	3400000
HOD	DST	FIST GRANT	SR/EST/LSII-028/2012©	26.05.14-25.05.19	41800000
Dr Amita Gupta	CSIR	Identification and characterization of promoters of toxin antitoxin loci in <i>mycobacterium tuberculosis</i>	37/1620/14/EMR-II	23.04.14-22.04.17	2563117
Dr Amita Pandey	DBT	Elucidation of mechanistic action of UNC-53 in cell nugration and sxon outgrowth in <i>C. elegans</i> and plant	BT/Bio-Care/07/9829/2013	13.10.14-12.10.17	3030897

Dr Yamini Gupt	MOEF & CC	Modelling studies on Green house Gas Emission and Emission intensity of India economy for consortium of IEG, NISTADS(CSIR) & UDSC	MOEFCC/1/28/2014CC	20.06.14-19.12.15	471828
Prof R C Kuhad	DBT	Virtual Enzyme Centre - Development of enzyme formulations for treatment of lingocellulosic biomass	BT/EB/VC/01/2012	22.09.14-21.09.17	6138000
Prof Paramjit Khurana	DBT	Functional Genomics of Thermal Stress Tolerance in Indian Wheat Phase II	BT/PR8406/AGIII/103/879/2013	16.10.14-15.10.17	4363023
Dr G K Pandey	SERB	Functional Characterization of Rice CCX2 (Ca ²⁺ cation enchargers) under abiotic stress condition	SERB/SB/SO/PS/118/2013	05.11.14-04.11.17	3500000
Dr G K Pandey	CSIR	Functional analysis of Rice calcineurine B like associated kinase OsCIPK25 in abiotic stress condition	RC/2014/7114	01.10.14-30.09.17	1732295
Prof A K Pradhan	DBT	COE on Genome mapping & Molecular breeding of brassicas PHASE II	BT/01/COE/08/06-II	23.01.15-22.01.20	10770000
Prof D Pental	ICAR	Bollworm resistance and hybrid seed products in cotton	ICAR/NIPTC/EFC/XIIPlan	27.01.15-28.01.16	1500000
Dr Jagreet Kaur	ICAR	False smut resistance in rice	ICAR/NIPTC/EFC/XIIPlan	27.01.15-26.01.16	972000
Dr Arun K Sharma	DBT	Tomato Reipening Project	BT/PR6983/PBD/16/1007/2012	14.01.15-13.01.20	4459600
Dr G K Pandey	DBT	Functional characterization of Arabidopsis CCx1 & 2 (Ca ²⁺ cation exchanger) under abiotic stress condition	BT/PR9845/PBD/16/1054/2013	27.03.15-26.03.18	2442600
Prof A K Pradhan	DBT	Broadening the genetic diversity understanding seed quality and yield traits in mustard rape and outseed rape	BT/IN/INDO-UK/CGAT/11/AKP/14-15	31.03.15-30.03.18	6166624
Prof Suman Kundu	UGC DAE	Understanding the structure of Leishmania major phosphopantetheinyl transferase (LmjPPTase) and its interaction with cognate Acp	CSR/IC/BL/01/CRS/98/2014	27.03.15-26.03.18	474483
Jagreet Kaur	DBT	Developing a strategy for engineering resistance against necrotrophic pathogen sclerotinia sclerotiorum in Brassica Juncea (India mustard)	BT/PR8731/AGR/36/756/2013	27.03.15-26.03.18	2806000

Prof M V Rajam	DBT	Twinning programme for the NE's - Development of transgenic cowpea for insect resistance through RNA interference technology	BT/425/NE/TBP/2013	25.03.15-24.03.18	1100000
Prof D Pental	DBT-BBSRC	Developing genetic & gneomics interfare to develop strategies for sustainable use of resistance to white rust in oilseed mustard (Brassica Juncea)	BT/IN/Indo-UK/CGAT/12/DP/2014-15	11.02.15-10.02.18	8020000
Prof. Vinay Gupta	Gail	Development.....CNG/PNG	Gail/Noida/crp/r&D/13056/590000003 2/	02.08.2013	1200000
Prof. Veena Agrawal	ICMR	Survey.....Vectors	59/26/2007-BMS/TRM	06.07.2010	177240
Dr. Ashima Saikia	CSIR	Petrological.....plate	24(0317)/12/EMR-II	01.08.2012	51340
Prof. S. C. Bhatla	CSIR	Biochemical.....Seeds	38/1224/09/EMR-II	01.11.2009	32945
Prof. Rina Chakrabarti	ICAR	The nature....fishes	NFBSFRA/AE-2001/2010-2011	01.03.2011	41282
Prof. Rup Lal	ICAR	Microbial.....HP	15(1)/2010-A&P (Edn.)	31.03.2014	117823
Prof. Vinay Gupta	MCIT	Demonstration.....Technique	5(7)2012-NANO	06.12.2013	42346000
Prof. Rup Lal	ICAR	All India.....Biofertilizers	1155/NRF/Budget/09	13.01.2010	265000
Dr. Inderjeet Singh	DBT	Invasion.....Conservation	BT/PR6928/BCE/8/927/2012	19.06.2015	200000
Dr. Tarkeshwar Gupta	DAE	Organic.....Chemicals	2010/20/37P/1/BNS/1068	20.07.2010	38245
Prof. Sanjay Jain	DST	National.....Biology	SR/S4/MS:791/2	26.11.2013	192000
Dr. D. K. Singh	ICAR	Bioremediation.....areas	NFBSFARA/DSS-2023/2012-13/574	01.06.2012	474459
Prof. Umesh Rai	DBT	A comparative....virility	BT/PR14655/AAQ/01/448/2010	22.02.2011	528000
Dr. Rajagopal Raman	ICAR	The role...tabaci	NFBSFARA/BSP-4012/2013-14	01.04.2013	77573
Dr. Rakesh Kumar Sharma	CSIR	Development.....bio-imaging	02(0153)/13/EMR-II	01.11.2013	235000
Dr. D. K. Singh	ICAR	Bioremediation.....plants	NFBSFARA/WQ-3032/2013-14	01.04.2013	164513
Dr. Vibha Tandon	CSIR	Development.....Interaction	02(0079)12/EMR-II	01.11.2012	26060
Dr. Suman Lakhanpal	ICAR	The relationship...vectors	NFBSFARA/BSP-4010/2013-14	01.04.2013	1050525
Prof. Amar Kumar	ICAR	Understanding.....Development	NFBSFARA/RNA-3022/2013-14	01.07.2012	848013
Dr. Shibnath Mazumdar	ICAR	RNAi.....Lutham	NFBSRA/Rnai-2014/2010-11/66	01.03.2011	3930622
Dr. Rajagopal Raman	ICAR	The role...tabaci	NFBSFARA/BSP-4012/2013-14	01.06.2015	1053910
Dr. Feroz Ahmed	World Bank	Kabul Project	KABUL Project-11/251	01.08.2012	10979223
Dr. Akhilesh K. Verma	DST	Transition.....Arenes	SB/EMEQ-098/2014	23.07.2014	1900000
Prof. V. R. Rao	ICMR	Anthropology.....prevention	DHR/GIA/6/2014	01.08.2014	690249
Prof. Dinabandhoo Sahoo	DRDO	Assessment.....Application	118/6/Dec/Univ/DIHAR	01.06.2012	254430
Dr. Dhanraj T. Masram	DST	Novel polymers...polymerization	SR/FT/CS-123/2010	15.03.2012	450000
Dr. Binay Kumar	DST	Growth.....Crystal	SR/S2/CMP-0068/2010(G)	30.10.2011	250000
Dr. A. Sakthivel	CSIR	Heterogenisation....Reaction	01(256)/EMR-II	12.12.2011	357339

Dr. A. Sakthivel	DST	SYNTHESIS OF...TRANSFORMATION.	SR/S1/PC-11/2011	12.03.2012	200000
Dr. Shibnath Mazumdar	DBT	Understanding the...(UDS)	BT/PR13883/AAQ/03/516/2010	05.04.2010	451957
Dr. Rajeev Gupta	SERB, DST	Coordination Complexes...Catalysis.	SR/S1/IC-43/2011	01.04.2012	500000
Dr. K. N. Saraswathy	SERB, DST	Role of...Preeclampsia.	SR/SO/HS-0009/2012	17.06.2013	1800000
Prof. Arun K. Pandey	SERB, DST	Molecular Systematic...Cucurbitaceae.	SR/SO/PS/116/2010	28.02.2012	800000
Dr. Ramendra Pratap	CSIR	Base.....Properties	02(0080)/12/EMR-II	01.01.2013	662073
Dr. S. Murugavel	SERB, DST	Transport and.....structures	SB/S2/CMP-008/2013	14.08.2014	4150000
Dr. Girish Mishra	DBT	Introduction of...Juncea)	BT/PR6027/AGII/106/859/2012	06.02.2013	580000
Dr. Akhilesh K. Verma	CSIR	Studies.....Arylation	CIC/2014-15/P-1/33	01.09.2011	300435
Dr. Rajeev Gupta	CSIR	Studies.....perspective	01(2515)/11/EMR-II	24.02.2012	462086
Dr. Surendra Singh	RIL	Synthesis....compounds	MSA1/310/52520	01.01.2012	120000
Dr. B. K. Singh	DST	Design.....facipani	INT(UKR)2012/P-10	28.09.2012	100475
Dr. Basudeb Saha	CSIR	Synthesis....Biomass	01(2686)/12/EMR-II	01.10.2012	547779
Dr. M. Sathiyendiran	CSIR	Biologically....Elementary	Nil	19.05.2011	367843
Dr. P. Venkatesu	CSIR	Thermal.....liquids	01(2713)/13/EMR-II	01.05.2013	435142
Dr. Sandip Das	DBT	Molecular analysis...Genes.	BT/PR14532/AGR/36/673/2010	30.11.2012	1657000
Dr. Akhilesh K. Verma	DST	Design of...Alkynes.	SR/S1/OC-66/2010	11.02.2011	500000
Dr. Sandeep Kaur	DST	Bioinspired Model...Enzymes.	SR/S1/IC-28/2011	Jan 2011	300000
Dr. Arun Jaganath	DBT	Transgenic approaches...aphids	BT/01/COE/08/06	10.06.2008	1147000
Dr. Manu Agrawal	DBT	Transgenic approaches...mustard	BT/01/COE/08/06	23.12.2008	953000
Prof. Rup Lal	DBT	Understanding Genome...Dumpsite.	BT/PR3301/BCE/8/875/2011	26.03.2012	1568000
Prof. S. B. Babbar	ICMR	Development.....Biomolecule	53/19/2006/BMS/TRM	09.03.2012	683875
Prof. G. V. R. Prasad	SERB, DST	J.C.Bose National..	SR/S2/JCB-14/2010	28.10.2010	1360000
Prof. Vinod Kumar	SERB, DST	Mechanism of...Vertebrates	SR/SO/AS-50/2010	14.05.2012	140000
Prof. Rup Lal	SERB, DST	Isolating the...Approach.	SR/SO/AS-24/2011	20.07.2012	600000
Dr. Awadesh Prasad	SERB, DST	Understanding the...Oscillators.	SR/S2/HEP-043/2012	23.10.2013	300000
Dr. Amarjeet Kaur	SERB, DST	Sensors for...composites	SR/S2/CMP-0099/2010©	01.11.2011	300000
Prof. Vinod Kumar	SERB, DST	IRHPA.....Molecular	IR/SO/LV-02/2005	01.04.2007	160000
Dr. Sandip Das	UGC	Characterization of...promoters	40-170/2011(SR)	01.07.2011	282000
Prof. Sunil K. Sharma	IGSTC	Chemoenzymatic synthesis...application	IGSTC/call2011/NANOTRANS/2011-2012	30.03.2012	2635711
Prof. Rup Lal	ICAR, Nbaim	Microbial.....HP	15(1)2010-A&P(Edn)	31.03.2014	353469
Prof. Amar Kumar	DBT	Characterization and...process.	BT/PR1290/AGR/36/637/2009	29.09.2011	1441900
Dr. Jyoti Sharma	DST	Identification and...Bharti	CIC/2014-15/P-1/33	12.09.2014	500000
Dr. Jyoti Sharma	DST	Establishing Process...Mathematics.	SA/ADA/Gifted/Project-2/2014(C)	12.09.2014	700000
Prof. Sunil K. Sharma	CSIR	Design.....Agents	02(0040)/11/EMR-II	01.01.2011	374680
Prof. D. S. Rawat	CSIR	Synthesis.....Hybrids	02(0049)/12/EMR-II	01.10.2012	43500
Prof. Rita Kakkar	CSIR	Destructive.....Studies	01(2554)/12/EMR-II	01.04.2012	346229
Prof. J. P. Srivastava	CSIR	Compositional.....implication	24/03151/11/EMR-II	01.06.2011	263209
Prof. Vinod Kumar	DST	Neurobiology and...System.	SR/CSI/03/2010	10.10.2011	600000

DR. K. Murlidhar/Dr. S. Basumodak	CSIR	Structure.....Gonadotropins	37(1528)/12/EMR-II	26.03.2012	718400
Dr. Surendra Singh	CSIR	Synthesis.....Catalysis	02(0152)/13/EMR-II	01.11.2014	248923
Dr. M. Sathiyendiran	CSIR	Biologically....Elementary	Nil	01.05.2011	20350
Dr. Biswamoy Pati	UGC	Community development...Antipodes.	101-6/2014(IC)	01.06.2014	1158594
Dr. Kirti Ranjan	SERB, DST	Compact.....Utilization	SR/MF/PS-02/2014-DOA(G)	31.07.2014	12800000
Dr. Kirti Ranjan	SERB, DST	Compact.....Utilization	SR/MF/PS-02/2014-DOA(G)	31.07.2014	11524000
Prof. B. C. Choudhary	SERB, DST	Compact.....Utilization	SR/MF/PS-02/2014-DUB(G)	31.07.2014	4000000
Prof. B. C. Choudhary	SERB, DST	Compact.....Utilization	SR/MF/PS-02/2014-DUB(G)	31.07.2014	3260000
Prof. K. S. Rao	SERB, DST	Managing.....in soils	DST/IS-STQAC/Co2-SR-148/12(G)	01.11.2012	607800
Dr. Shailendra Goel	UGC	Improvement of...Approach	41-551/2012(SR)	01.07.2012	336929
Prof. Veena Agrawal	SERB, DST	Marker Assisted...Crop	SERB/SR/SO/PS/05/2012	24.01.2013	900000
Dr. Sasanka Deka	DST	Synthesis, characterization,...nanocrystals	SR/S1/IC-27/2011	Jan 2011	250000
Prof. Arun K. Pandey	DBT	Peventing.....tools	BT/ENV/BC/01/2010	22.06.2012	748800
Dr. Kirti Ranjan	DST	Updating.....grid system	SR/MF/PS-03/2014-DU [C]	28.08.2014	1500000
Prof. Sunil K. Sharma	CSIR	Design and...Anti-inflammatory	02(0040)/11/EMR-II	01.01.2012	46967
Dr. M. Shakarad	CSIR	Regulation of...reproduction	37/1495/11/EMR-II	01.05.2012	163051
Dr. Rakesh K. Sharma	CSIR	Development of...bio-imaging	02(0153)/13/EMR-II	01.11.2013	305039
Prof. Diwan S. Rawat	CSIR	Synthesis and...C-5-curcuminoid-hybrids.	02(0049)/12/EMR-II	01.10.2012	697791
Dr. Kirti Ranjan	DST	Updating.....grid system	SR/MF/PS-03/2014-DU [C]	28.08.2014	206000
Prof. Rup Lal	ICAR	All India.....Biofertilizers	1155/NRF/Budget/09	13.01.2010	265000
Prof. A. K. Bhatnagar	MoEF	Reproductive.....Himalaya	22/2/2010-RE	01.11.2010	111716
Prof. Vinay Gupta	DST	Development....Application	DST/TSG/ME/2013/58-G	07.11.2014	3044000
Prof. R. P. Tandon	DST (Indo-Taiwar	Metal oxidedevices	GITA/DST/TWN/P-51/2013	10.07.2013	1055472
Prof. Vinay Gupta	ISRO	Development.....Application	DST/TSG/ME/2013/58-G	01.11.2014	3089000
Dr. Rajesh Tandon	MOEF	Reproduction Biology...Rajasthan	22/9/2010-RE	01.10.2010	444000
Prof. A. K. Bhatnagar	MoEF	Reproductive Biology...Himalaya	22/2/2010-RE	01.11.2010	1100000
Dr. P. Venkatesu	SERB, DST	Influence of...medium	SB/S1/PC-109/2012	02.07.2013	800000
Dr. Rajesh Tandon	UGC	Reproductive.....salcifolia	37-405/2009(SR)	01.02.2010	22033
Prof. Vinay Gupta	DST	Development.....Application	DST/TSG/ME/2013/58-G	07.11.2014	32824203
Prof. Rup Lal	ICAR	Microbial Metagenomic...India	15(1)/2010-A&P (Edn.)	31.03.2014	241212
Dr. Shailendra Goel	DBT	Whole genome...L	BT/190NE/TBP/2011	23.08.2012	1747000
Dr. P. P. Chakraborty	DST	Geology.....of India	SR/S4/CS/528/2010	23.08.2012	300000
Dr. S. Uma	DST	Systematic Synthetic...Material	SR/S1/PC-07/2011©	26.09.2011	380000
Dr. Devki Nandan Gupta	DST	Ultrafast Laser...Simulations	SR/FTP/PS-076/2011	06.08.2012	350000
Dr. Rakesh K. Seth	ICAR	Investigation of...IPM	RKS/NFSM-Jt-Prj/14.3	20.08.2013	2200000
Dr. Raj Kishore Sharma	CSIR	Synthesis.....Device	01/2403/10-EMR-II	01.04.2011	73950
Prof. Vinod Kumar	CSIR	Circadian.....Evaluation	37(1430)/10/EMR-II	01.04.2010	114674
Dr. M. Thirumal	SERB, DST	Dielectric resonators:...fix	SR/S1/PC-09/2010	31.05.2012	700000
Dr. A. Sakthivel	CSIR	Heterogenisation....Reaction	01(256)/EMR-II	01.01.2012	40015

Prof. Inderjeet Singh	CSIR	Interference potential...weed	38(1331)/12/EMR-II	01.07.2013	127404
Prof. Vinod Kumar	IUSSTF	Indo-US Center...Timings	IUSSTF/JC-Biological Timings/JC-15-2013/2014-15	11.12.2014	1020240
Prof. H.P. Singh	IUSSTF	Indo-Us Knowledge...Data	IUSSTF/JC-Analysis of variable star data/23-2012/2013-14		860000
Dr. Vishnu Bhatt	UGC	Study of...apomicts	41-402/2012(SR)	01.07.2012	601030
Dr. Shibnath Mazumdar	DBT	Understanding the...Syndrome(UDS)	BT/PR13883/AAQ/03/516/2010	26.08.2011	638400
Dr. Sandeep Das	DBT	RANAI.....brassica	BT/PR628/AGR/36/674/2011	23.03.2012	1119144
Dr. P. Venkatesu	DBT	Fundamental understanding...liquids	BT-BRB-TF-2-2012	31.12.2013	20400
Dr. Veena Agarwal	UGC	In Vitro...lines	41-499/2012(SR)	01.07.2012	316507
Dr. Arun K. Pandey	UGC	Molecular systematic...Cucurbitaceae	40-316/201(SR)	01.07.2011	280000
Prof. D. S. Rawt	UGC	Design and...Agents	41-202/2012(SR)	01.07.2012	484708
Dr. M. Sakarad	CSIR	Regulation of...reproduction	37(1495)/11/EMR-II	01.05.2012	295394
Dr. Sasanka Deka	DBT	Synthesis, characterization and...linglands	BT/466/NE/TBP/2013	12.12.2014	1525000
Dr. Firasat Hussain	CSIR	Polyoxo phosphotungstates...nanocluster	01(2712)/13/EMR-II dt 17.04.2013	01.08.2013	335283
Dr. Ashima Saikia	CSIR	Petrological.....plate	24(0317)/12/EMR-II	01.08.2012	232685
Dr. Parbati Biswas	SERB, DST	Role of...Proteins	SB/S1/PC-023/2013	27.06.2013	750000
Dr. Manu Agrawal	DBT	Development and...II	BT/PR628/AGR/36/674/2011	23.03.2012	1634200
Dr. Dhanraj T. Masram	SERB, DST	Novel polymers...polymerization	SR/FT/CS-123/2010	15.03.2012	400000
Dr. D. K. Singh	ICAR	Bioremediation of...Areas	NFBSFARA/DSS-2023/2012-13/574	01.06.2012	1017050
Dr. D. K. Singh	ICAR	Bioremediation of...Plants	NFBSFARA/WQ-3032/2013-14	01.04.2013	534745
Dr. Rajagopal Raman	ICAR	The role...tabaci	NFBSFARA/BSP-4012/2013-14	01.04.2013	1517900
Prof. Amar Kumar	ICAR	Understanding.....Development	NFBSFARA/RNA-3022/2012-13	01.07.2012	959595
Prof. Rama Kant	SERB, DST	3D simulation.../micrographs	SB/S1/PC-021/2013	17.09.2013	400000
Dr. Raj Kishore Sharma	SERB, DST	Synthesis and...Structures	SR/S1/PC-31/2010	31.08.2012	300000
Dr. Arun Jaganath	DBT	Trangenic.....Affids Ph-II		23.12.2008	2174000
Dr. Ram Kuntal Hazra	SERB, DST	Novel Approaches...Dots	SB/S1/PC-47/2012	27.09.2013	300000
Dr. A. Sakthivel	UGC	Silicoaluminophosphate Composite...Hydrocarbon	41-237/2012(SR)	01.07.2012	275936
Prof. V. R. Rao	SERB, DST	Intra-Genic Variation...population	SR/SO/HS-0036/2012	21.05.2013	800000
Dr. Rupam Kapoor	SERB, DST	Application of...cinerea	SERB/SR/SO/PS/142/2012	03.05.2013	300000
Dr. Girish Mishra	DBT	Introduction of...Juncea)	BT/PR6027/AGII/106/859/2012	06.02.2013	900400
Dr. Shibnath Mazumdar	DBT	Understanding the...(UDS)	BT/PR13883/AAQ/03/516/2010	05.04.2010	182000
Prof. Rina Chakrabarti	DBT	Development....System	BT/PR9847/AAQ/3/648/2013	18.02.2015	622000
Prof. Rina Chakrabarti	DBT	Development.....System	BT/PR9847/AAQ/3/648/2013	18.02.2015	1800000
Prof. Ram Pal Tandon	DRDO	Synthesis.....Hyperthemia	R&D™/81/48222/LSRB/SH&DD/2014	25.11.2014	2632000
Prof. Vinay Gupta	SERB, DST	Validation....Setup	DST/IDP/SEN-New/25[C]	28.02.2015	4000000
Prof. Vinay Gupta	SERB, DST	Validation....Setup	DST/IDP/SEN-New/25[C]	28.02.2015	1200000

Prof. Sunil K. Sharma	CSIR	Design and...Anti-inflammatory	02(0040)/11/EMR-II	01.01.2012	73833
Dr. R. K. Seth	ICAR	Investigation of...IPM	RKS/NFSM-Jt-Prj/14.3	20.08.2013	2200000
Prof. Ashok K. Prasad	DRDO	Synthesis and...fluorophosphotriesters	DARM/CFEES/CARS/1287/2012	01.07.2013	2330240
Dr. Suman Lakhanpal	ICAR	The relationship...vectors	NFBSFARA/BSP-4010/2013-14	01.04.2013	1346973
Dr. Rita Singh	DBT	Susceptibility.....metabolism	BT/PR/10379/MED/97/215	10.03.2015	2125600
Prof. Rup Lal	ICAR	Microbial Metagenomic...India	15(1)/2010-A&P (Edn.)	31.03.2014	173523
Dr. A. Chattopadhyay	SERB, DST	GIS-based digital...	EMR/2014/000218	26.03.2015	2300000
Prof. B. C. Choudhary	DST	Collaboration.....Fermilab	SR/MF/PS-03/2010-DU(G	07.04.2012	2000000
Prof. Poonam Batra	Jamshedji Tata Trust	Regional Resource Centre for elementary education (USRN-DU) Phase-I	JIT/215	01.04.2011	2315000
Prof. Diwan S. Rawat	The Michel J Fox Foundation for Parkinson Research, USA	Sythetic Nurr1 ligand as novel neuroprotective therapeutics to treat PD	Nil	01.06.2014	574609
Dr. Pradeep Kumar	George August Uni	Expert Exchange Program	transferred to fin III(ii)		119625
Dr. R. B. Singh	Turun Yliopisto, University of Turku, Finland	Livelihood security in a changing Socio-Economic Environment in Himachal Pradesh, India	SA-2608009211	01.01.2012	292331.46
Dr. Pradeep Kumar	George August Uni	Expert Exchange Program	transferred to fin III(ii)		118230
Dr. Pradeep Kumar	George August Uni	Expert Exchange Program	transferred to fin III(ii)		125625
Dr. Radhika Chopra	University of Bergen, Deptt. Of Social Anthropology, Norway	Indian Cosmopolitan alternatives : Ritual intersections and the proscription of religious offense	Ref No. 153400	09.09.2014	885615
Dr. D. K. Singh	International Atomic Energy Agency, Vienna	Estimating traceability using nuclear and molecular techniques for foods and feeds in India.	Nil	01.09.2011	229517
Prof. Diwan S. Rawat	The Michel J Fox Foundation for Parkinson Research, USA	Sythetic Nurr1 ligand as novel neuroprotective therapeutics to treat PD	Nil	01.06.2014	599334
Dr. Rakesh Kr. Seth	International Atomic Energy Agency	Evaluation of various bio-characteristics of radio-sterilized lepidopteran pest, Spodoptera Litura and its progeny to establish the fitness (quality) traits for a critical appraisal of 'F1 sterility technique' for pest management	15557/RB	04.02.2009	172061

Dr. Shyama Rath	International Atomic Energy Agency, Vienna	Utilization of Ion Accelerators for Studying and Modelling Ion Induced Radiation Defects in Semiconductors and Insulators.	Nil	01.04.2012	347654
Dr. R. B. Singh	Turun Yliopisto, University of Turku, Finland	Livelihood security in a changing Socio-Economic Environment in Himachal Pradesh, India	SA-2608009211	01.01.2012	69831.46
Prof. Mihir Deb	INSA	Ore deposits.....sub-continent	No. File No.	25.04.2014	225416
Prof. S. Murugavel	UGC-DAE	Investigation....material			253400
Director CIC	MHRD	"National.....Centres	17.07/2014-PN.1	28.03.2014	3100000
Director CIC	MHRD	"National.....Centres	17.07/2014-PN.1	28.03.2014	2712500
Director CIC	MHRD	"National.....Centres	17.07/2014-PN.1	28.03.2014	262500
Director CIC	MHRD	"National.....Centres	17.07/2014-PN.1	28.03.2014	300000
Prof. P.C. PattanaiK	UGC	E-PG pathaisla	NO.F.1-9/2013(E-CONTENT)	31.03.2014	700000
Dr.Sunita Singh Sengupta	ICSSR	"Psychological.....Foltkali"	F.No.02/175/2011/RPR	24.03.2014	102900
Dr. Naimuddin	INSA	"Development.....imagzine"	No.SP/YSP/86/2013/2196	06.06.2014	300000
Dr. A. Malathi	SEWA-THDC	"Baseling.....Assessment	SEWA-THDC/RKSH/R&R/2013-14	05.12.2014	259000
Dr Archana Gupta	DST (WoS)	"Sythesis.....Agents	SR/WOS-A/CS-47/2013(G)	05.05.2015	720000
Prof. Feroz Ahmed	DST	"Changing.....values"	No.HR/UR/06/2011	22.05.2014	460000
Dr. S.K. Chamoli	IUAC-UGC	Nuclear.....A175	IUAC/XIII.7/UFR-52312	19.05.2014	198927
Dr. Priya Punjabi	DST	"Women.....Excellence Award	SB/WEA-01/2014	05.06.2014	600000
Dr. Nilanjana Gosh	DST (WoS)	"Effects.....Experimental Study"	SR/WOS-A/ES-26/2013(G)	06.06.2014	550000
Dr. Daksh Lohiya	UGC	"UGC Research Scientist	NO.F.7-4(SC)/89(S-II)	13.02.2014	44900
Dr. Depyuti Dass	ICSSR	"An AssesmentStudy"	F.No.02/63/2011/SC/RP	28.02.2014	120224
Dr. Monica Sighania	ICSSR	Application.....Countree"	F.No.02/51/2014-15/RPR	06.05.2014	500000
Dr. Parimala	ICSSR	"Educaational.....Challenges "	F.No.RESPRO/CS17/2011-12/RP	18.07.2014	608568
Dr. B.K.Singh	DST	Syndelge.....Microwave	INT/BLG/P-4/2013	02.06.2014	480000
Dr. Smita Tripathi	DST	"Does.....routing"	No.SR/FT/LS-91/2010	26.06.2014	250000
Prof. Nandita Babu	ICSSR	Ways.....Context	F.No.02-151/2009-RP	04.02.2014	149000
Dr. Vipin Gupta	UGC BSR Research starter Grant	UGC BSR Research starter Grant	F.30-23/2014(BSR)	02.07.2014	600000
Dr. Meenal Dhal	UGC BSR Research startup Grant	UGC BSR Research starter Grant	F.30-23/2014(BSR)	02.07.2014	600000
Dr.Mihir Deb	INSA	Ore deposits.....sub-continent	No File No.	11.08.2014	230000
Dr. S.K. Chamoli	DST	Search formass170	NO.SB/S2/HEP-008/2013	25.04.2014	5500000
Dr. Rachna	DST	Sythesis.....Patients	No.SB/YS/LS-304/2013	16.08.2014	1000000
Dr. T.R. Shashadri	IUCAA	IUCAA Resource centre	No.IUCAA:ACCOUNTS:20469	11.08.2014	75000

Dr. Ashutosh Bhardwaj	DST	Radation.....Sensors	F.No.INT/SWISS/ISJRP/PEP/P-10/2012	25.06.2014	137660
Dr.D.P.Shukala	DST	arsenic.....central India	no.SR/FTP/ES-6/2013	21.06.2014	1200000
Dr. Alok Kumar Singh	DST	photocatalytic.....complexes	SB/FT/CS-026/2012	30.07.2014	550000
Dr. Pankaj Arora	UGC	Profiling.....Children			44203
Dr. D.N. Gupta	DST	Investigation.....redition	No.INT/RUS/RFBP/P-120	04.08.2014	122085
Prof. Abhijit Das Gupta	ICSSR	the exclusion.....issues	F.NO.RESPRO/14/ICSSR/2012-13/RPS	20.08.2014	600000
Dr. Amit Kumar Bardan	ICSSR	Development of.....Logistics	F.NO.02/225/2012-13/RPR	18.07.2014	225000
Dr. Jasmeet Kaur	DST(Wos)	"Proteomic.....Proteome"	SR/FT/LS-172/2010	28.08.2014	200000
Director CIC	MHRD	"National.....Centres	17-7/2014-PN.1	09.10.2014	2635000
Director CIC	MHRD	"National.....Centres	17-7/2014-PN.1	09.10.2014	255000
Director CIC	MHRD	"National.....Centres	17-7/2014-PN.1	09.10.2014	727500
Director CIC	MHRD	"National.....Centres	17-7/2014-PN.1	09.10.2014	510000
Director CIC	MHRD	"National.....Centres	17-7/2014-PN.1	09.10.2014	7517500
Director CIC	MHRD	"National.....Centres	17-7/2014-PN.1	09.10.2014	1455000
Dr. P Venkateshu					800000
Dr.Vandana	UGC	Women.....Progression	NO.F.6-63/2012(HRP)	28.08.2014	40000
Dr.S.C.Battla	UGC	UGC BSR One time granted	NO.F.19-115/2014(BSR)	23.06.2014	630000
Dr. Sumit Kumar Mandal	IUCAC-UGC	Investigation....barrier	IUAC/XIII.7/UFR-51314	30.10.2014	200861
Dr. Suresh Kumar	IUAC-UGC	Study ofpoint symmetry	IUAC/XIII.7/UFR-51320	30.10.2014	174423
DR. Swati Diwakar	DST(Wos)	"Weta.....Ecology	SB/FT/LS-194/2012	10.10.2014	200000
Dr.P.D.Sahara	IUAC-UGC	Modifations.....materials	IUAC/XIII.7/UFR-54306		196986
Prof. H.P.Gangnegi	UGC-MHRD	E-PG pathshala	NO.F.1-9/2013(E-CONTENT)	17.11.2014	700000
Dr. B.K.Singh	DST	"Microwave.....Ledgf/P75	NO.SR/FT/CS-171/2011	04.09.2014	500000
Prof. P.D.Sahara	IUAC-UGC	"Comparative.....Shi	IUAC/XIII.7/UFR-56318	22.08.2014	25000
Dr. Md. Naimuddin	INSA	Development.....Imaging	No.SP/YSP/86/2013/2196	28.02.2015	200000
Dr. N. Sukumar	ICSSR	Contested.....India	F.No.02/156/SC/2013-14/RPR	07.11.2014	405000
Dr. Rekha Sexena	Leverhulme Trust,	Continuity.....Federalism	Agreement No.2012-2633/001-001/EM Action 2-EXPERTS III	09.12.2014	285652
Dr. Shika Srivastava	DST	"Tissue.....Forests"	SR/WOS-A/LS-242/2012	20.10.2014	456000
Dr. Amarjeet Kaur	IUAC-UGC	Mechanism.....of polymer	IUAC/XIII.7/UFR/53302	24.06.2014	216975
Dr. T.R. Seshadri	IUCAA Pune	IUCAA Resource centre	BOB, Ch. No.623547	18.12.2014	30000
Dr. T.R. Seshadri	IUCAA Pune	IUCAA Resource centre	BOB, Ch. No.623594	23.12.2014	27000
Prof. Rama Mathews	TISS	DU-TISS Collaborative Program	No File No.	13.01.2015	622061
Dr. Surender Singh	DST	Synthesis.....Agents	NO.SB/FT/CS-020/2012	04.08.2014	350000
Dr Dhanraj T. Masram	DST	Decontamanation....fibres	SB/EMEQ/081/2014	28.10.2014	550000
Prof. Rama Mathews	TISS	DU-TISS Collaborative Program	No File No.	02.01.2015	15000

Dr. Ashutosh Kumar Singh	DST	"Variabilityrecord	No.SR/FTP/ES-85/2009	08.01.2015	100000
Dr. D. Parimala	ICSSR	Educational.....challenges	F.No.RESPRO/CS17/2011-12/RPS/ICSSR	23.12.2014	529000
Head	DST	FIST Program	No.SR/FST/PSII-024/2011 (C)	26.11.2014	500000
Head	DST	FIST Program	NO.SR/FST/LSI-461/2010 (C)	24.11.2014	929170
Dr. Binay kumar	UGC	Growthapplications	F.NO.41-914/2012(SR)	03.12.2014	50000
Dr. Vandana Saxena	UGC	"Women.....Progression	NO.F.6-63/2012(HRP)	28.08.2014	40000
DST PURSE PROGRAM	DST				75000000

	Name of Faculty	Name of Funding agency	Title of the Project	Sanctioned order no.	Sanctioned date	Amount Received (In rupees)
2013-14	Dr G K Pandey	BRNS DAE	Functional characterization of voltage dependent anion channel (VDAC) gene family in Arabidopsis under oxidative stress and potassium deprived conditions	2013/37B/2/BRNS/1	01.04.13-31.03.16	2218179
	Prof R C Kuhad	DBT	Development of seaweeds Biorefinery and Pilot demonstration of Bio Ethanol Production	BT/PR6895/PBD/26/363/12	30.05.13-29.05.16	2445000
	Dr Deepti Jain	DST	DST Inspire Faculty Award	DST/INSPIRE/FacultyAward/2012/LS PA-12	10.05.13-09.05.18	5132059
	Prof J P Khurana	DST	JC Bose Fellowship	SB/S2/JCB-13/2013	17.06.13-16.06.18	5380000
	Prof J P Khurana	DBT	Centre for Advanced Research and Innovation on plant stress & developmental biology	BT/AGIII/CARI/01/2012	11.07.13-10.07.16	26980288
	Prof D P Sarkar	DBT	COE - Centre for Research on Hepatitis C virus - Phase II	BT/01/COE/06/02/10-IISC	03.09.13-02.09.16	3978000
	Dr Naorem Aruna Devi	SERB	Understanding the function of peptidyl prolylcistrans isomers (PPIase) in Dictyoselium discoideum	SB/EMFQ-203/2013	05.07.13-04.07.17	13095288
	Dr Arun K Sharma	DBT	Delay of fruit ripening of tomato by expression of mutant etr1 -1 gene encoding ethylene receptor of arabidopdsis	BT/PR3550/PBD/16/947/2011	28.06.13-27.06.16	1730113

Dr Jagreet Kaur	SERB	Cellular Molecular & genetic dissection of resistance response to Alternaria brassica in Arabidopsis thaliana	SB/FT/LS-327/2012	17.06.13-16.06.16	2200000
Dr Richa Sharma	SERB	Bacterial γ -glutamyl transpeptidases: characterization and application as debittering enzymes	SB/YS/LS-43/2013	06.09.13-05.09.16	2250000
Prof P K Burma	CSIR	Analyzing the organisation of Tapelum specific promoters of Plants using the promoters of Aq Gene from Arabidopsis thaliana as a model	38/1368/13/EMR-II	01.10.13-30.09.16	2598700
Dr Tapasaya Srivastava	SERB	SERB Women Excellence Award	SB/WFA-006/2013	20.09.13-19.09.16	1750000
Prof P C Ghosh	ICMR	Evaluation of soya phosphatidylholinestreatylamine liposome as antimalarial agent	58/48/2011-BMS	01.12.13-30.11.16	2370134
Dr G K Pandey	SERB	Investigation of alternate salt and osmotic stress signaling pathway in Arabidopsis mediated calcineurin B like associated protein kinase 21	SB/SO/BB-0050/2013	12.02.14-11.02.17	2900000
Prof B K Thelma	SERB	A novel feasibility study of newborn screening for the treatable disorders and epidemiologic data generation for inborn metabolic errors in Delhi state	IR/SO/LS-0001A/2012	24.03.14-23.03.17	105000000
Prof Rani Gupta	DBT	Genome wide survey of lipases from Yarrowia lipolytica: cloning expression biochemical characterization and application	BT/PR4294/NDB/2012	14.03.14-13.03.17	4637983
Prof B K Thelma	DBT	Identification of rare variants and copy number variations in schizophrenia by affected sib pair analysis using next generation sequencing tools	BT/MB/Project/Schizophrenia/2012	12.11.13-11.11.16	17135904
Prof V K Chaudhary	DBT	Development of reagents for simple immunochemical test for the detection of Chikungunya infection	BT/PR10903/MED/29/829/2014	20.03.14-19.03.17	6248307
Dr Sachi Srivastava	SERB	Semigroup on Non commutative Lp Space	SR/FTP/MS/028/2012	10.01.14-09.01.17	955000
Dr. S.D. Biju	WNAPATA	Western.....Amphibians	SL/SDB336/WNPATA/2010	01.10.2009	1498090
Dr. Basudeb Saha	UGC	Preparation.....Catalysis	39-807/2010(SR-)	01.02.2011	430112
Prof. VR Rao	UGC	Molecular.....Study	39-75/2010(SR-)	01.02.2011	608529
Dr. Vibha Tandon	UGC	Design....inhibition	42-8383/2013/(SR)	01.04.2013	631800

Prof. Mohd. Nauman Khan	UGC	A Critical.....Foriqe	5-149/2013(HRP)	01.04.2013	668600
Dr.Punam Bedi	UGC	Trustworthy.....System	42-139/2013(SR)	01.04.2013	859800
Prof. Gurmeet Singh	UGC	Schiff....media	42-319/2013(SR)	01.04.2013	807800
Dr.A Chattopadhyay	UGC	A Study....Crust	42-66/2013(SR)	01.04.2013	707800
Dr. M. Jayananda	UGC	Geology....Evolution	42-72/2013(SR)	01.04.2013	679800
Dr. D.K. Singh	ICAR	Bioremediation.....plants	NFBSFARA/WQ-3032/2013-14	01.04.2013	1011095
Dr. Kamei Aphun	ICSSR	State.....North east India	RESPRO-ST6-ICSSR/2012-13/RPS	30.03.2013	750000
Dr. Rajagopal Raman	ICAR	The role.....tabaci	NFBSFARA/BSP-4012/2013-14	01.04.2013	2633507
Prof. Veena Agarwal	ICMR	Survey.....Vectors	59/26/2007-BMS/TRM	06.07.2010	221550
Dr. Kirti Ranjan	DST	Western.....Amghibians	SL/SDB336/WNPATA/2010	01.10.2009	25000000
Dr. Shailendra Geol	DBT	Profiling....Library	BT/190/NE/TBP/2011	08.08.2008	1874100
Prof. Sunil K. Sharma	IGSTC	Chemoenzymatic.....application	IGSTC/Cell2011/NanoTrans/2011-2012	09.04.2012	2366368
Prof. Veena Agarwal	DST	Marker.....Crop	SERB/SR/SO/PS/05/2012	24.01.2013	1000000
Dr. P.P. Chakroborty	UGC	Paleo....Basin	42-71/2013/(SR)	01.04.2013	821800
Dr. A.K. Mahapatro	UGC				824000
Dr. P.R. Mondal	UGC	An Anthropology.....Indian	42-493/2013(SR)	01.04.2013	573300
Dr. D.K. Singh	ICAR	Bioremediation.....area	NFBSFARA/DSS-2023/2012-13/574	01.06.2012	207917
Prof. Vinod Kumar	DST	Irpha.....research		01.04.2007	1700000
Prof. V.R. Rao	DST	Intra-genic....Population	SR/SO/HS-0036/2012	21.05.2013	1450000
Dr. K.N. Saraswathy	DST	Role.....preclampsia	SR/SO/HS-0009/2012	14.05.2013	1820000
Dr. Vibha Tandon	DST	Design.....inhibitor	SR/S1/OC-24/2009	25.01.2010	400000
Dr. Basudeb Saha	SERB	Design.....Sources		17.06.2013	190000
Prof. Vinay Gupta	DRDO	Design... Sensors	DNRD/05/4003/NRB/196	19.09.2009	500000
Prof. Rup Lal	ICAR	Application.....Sectors	NBAIM/AMAAS-2007-08/AMBPH(3)/RLBG-9/246	01.04.2006	149316
Prof. Amar Kumar	ICAR	Understanding....Development	NFBSFARA/RNA-3022/2013-14	01.07.2012	516658
Dr. G.K. Kshatriya	ICMR	Prevalence.....India	5/48-2/2010-NCD-11	01.12.2010	394039
Dr. N.C. Pant	NCAOR	Paleoclimatic.....sediments	NCAOR/IODP/17.5/10	01.10.2010	34462
Dr. A. Chattopadhyay	DST	GIS based.....deposits	EMR/2014/000218	26.03.2014	400000
Dr. Suman Lakhanpal	ICAR	To understand....interaction	NAIP/Sanction/Comp/IV/Fin/241	07.01.2009	509804
Dr. Shibnath Mazumdar	DBT	Understanding....Syndrome	BT/PR13883/AAQ/03/516/2010	26.08.2011	775000
Dr. Shibnath Mazumdar	DBT	Understanding....Syndrome	BT/PR13883/AAQ/03/516/2010	26.08.2011	200000
Dr. Firasat Hussain	CSIR	Polyoxo...properties	01(2712)/13/EMR-II dt 17.04.2013	01.08.2013	423000
Dr. P. Venkatesu	CSIR	Thermal....Liquids	01(2713)/13/EMR-II	01.05.2013	365750
Dr. Sunil K. Sharma	CSIR	Design....Agents	02(0040)/11/EMR-II	01.01.2012	462200
Dr. P. Venkatesu	CSIR	Thermal....Liquids	01(2713)/13/EMR-II	01.05.2013	39821
Prof. J.P. Srivastava	CSIR	Compositional.....implication	24/03151/11/EMR-II	01.06.2011	401681
Dr. Rajeev Gupta	CSIR	Studies....perspective	01(251)/11/EMR-II	24.02.2012	381126
Dr. A.K. Verma	CSIR	Studies....Arylation	CIC/2014-15/P-1/33	01.09.2011	518400
Dr. Binay Kumar	DST	Growth.....Crystal	SR/S2/CMP-0068/2010(4)	31.10.2011	400000

Dr. D.K. Singh	DST	Biodegradation....remediation	BT/PR7537/BCE/8/961/2013	28.08.2013	8332
Dr. N.C. Pant	DST	Fingerprinting.....System	SR/DGH/46/2010	15.07.2013	800000
Dr. Sandeep Kaur	DST	Bioinspired.....Enzymes	SR/S1/IC-28/2011	Jan 2011	400000
Dr. A. Sakthivel	CSIR	Heterogenisation....Reaction	01(256)/EMR-II	01.01.2012.	280670
Dr. Suman Lakhanpal	ICAR	The relationship....vectors	NFBSFARA/BSP-4010/2013-14	01.04.2013	7616935
Prof. Ashok K. Prasad	DRDO	Synthesis and...fluorophosphotriesters	DARM/CFEES/CARS/1287/2012	01.07.2013	8451960
Prof. Rup Lal	ICAR	All India....Biofertilizers	1155/NRF/Budget/09	13.01.2010	215000
Dr. Rajeev Gupta	DST	Coordination.....molsic	SR/S1/IC-43/2011	01.04.2012	400000
Dr. N.C. Pant	DST	Fingerprinting.....System	SR/DGH/46/2010	15.07.2013	200000
Prof. R.P. Tandon	DST	Metal.....Devices	GITA/DST/TWN/P-51/2013	10.07.2013	979260
Prof. Feroz Ahmed	World Bank	Kabul project	Kabul project-II/251	01.08.2012	2288409
Dr. P. Venkatesu	DST	Influence....medium	SB/S1/PC-109/2012	02.07.2013	2200000
Dr. R. Nagarajan	DST	Green.....Application	SB/S1/PC-08/2012	25.07.2013	4200000
Dr. K. Murlidhar	DST	JC Bose Fellowship	SR/S2/JCB-82/2012	17.06.2013	1360000
Prof. Rina Chakrabarti	ICAR	The nature...fishes	NFBSFRA/AE-2001/2010-2011	01.03.2011	1692464
Dr. Raj Kishore Sharma	CSIR	Synthesis.....Device	01/2403/10-EMR-II	01.04.2011	309519
Dr. Mallikarjun Shakarad	CSIR	Regulation.....reproduction	37(1495)/11/EMR-II	01.05.2012	705003
Dr. M Sathiyendiram	CSIR	Biological....Elementary	01/2508/11/EMR-II	01.05.2011	128083
Prof. Rup Lal	DST	Isolating....approach	SR/SO/AS-24/2011	20.07.2012	700000
Porf. Vinod Kumar	DST	Mechanism.....Vertebrates	SR/SO/AS-50/2010	14.05.2012	800000
Dr. Rajagopal Raman	ICAR	The role.....tabaci	NFBSFARA/BSP-4012/2013-14	01.04.2013	1558160
Dr. G.K. Kshatriya	ICMR	Prevalance....India	5/48-2/2010-NCD-11	01.12.2010	405735
Dr. Shibnath Mazumdar	ICAR	RNAi.....Luitam	NFBSRA/Rnai-2014/2010-11/66	01.03.2011	1385467
Dr. M Sathiyendiram	CSIR	Biological....Elementary	01/2508/11/EMR-II	01.05.2011	671570
Dr. Tarkeshwar Gupta	CSIR	Oriented....mimics	01/256/11/EMR-II	01.06.2011	409777
Dr. A.K. Verma	DST	Synthesis....molecules	INT/MEXICO/P-8/2012	10.01.2013	400000
Dr. K.N. Saraswathy	DST	Study.....India	BT/PR14378/HED/30/535/2010	18.03.2011	1290000
Prof. Inderjit Roy	DBT	Calcium.....Disorders	BT/PR15115/GBD/27/326/2011	14.07.2011	426800
Prof. G.V.R. Prasad	DST	JC Bose Fellowship	SR/S2/JCB-14/2010	28.10.2010	1300000
Dr. Ramendra Pratap	CSIR	Base induced....properties	02(0080)/12/EMR-II	01.01.2013	519690
Dr. Raj Kishore Sharma	UGC	Molecules.....Device	39-767/2010(SR)	01.02.2011	357280
Dr. R.K. Seth	ICAR	Investigation..... IPM	RKS/NFSM-Jt-Prj/14.3	20.08.2013	2975000
Prof. H.P. Singh	IUSSTF	Indo-US.....Data	IUSSTF/JC-Analysis of variable Star Data/23-2012/2013-14	16.08.2013	1262700
Prof. S.C. Bhatla	CSIR	Biochemical....Seeds	38/1224/09/EMR-II	01.11.2009	66667
Dr. Basudeb Saha	CSIR	Synthesis.....Biomass	01(2686)/12/EMR-II	01.10.2012	39210
Dr. K.N. Saraswathy	DST	A case control.....population	BT/PR14504/MED/12/481/2010	13.12.2010	310000
Dr. D.K. Singh	DBT	Diversity.....genes	BT/PR-12522/BCE/08/05/2009	18.01.2011	483160
Dr. K. Murlidhar	CSIR	Structure.....gonadotropins	37(1528)/12/EMR-II	26.03.2012	194333
Dr. Inderjeet Singh	CSIR	Interference.....weed	38(1331)/12/EMR-II	01.07.2013	414167
Dr. Rajagopal Raman	ICAR	The role.....tabaci	NFBSFARA/BSP-4012/2013-14	01.04.2013	1475000
Prof. Vinod Kumar	DST	Neurobiology.....System	SR/CSI/03/2010	10.10.2011	809600

Dr. N.Thirupati	DST	"N,N'N"....Metals	SR/S1/IC-04/2010	14.07.2010	500000
Dr. Sasanka Deka	DST	Synthesis.....Nanocrystals	SR/s1/IC-27/2011	01.01.2011	500000
Dr. D.K. Singh	ICAR	Bioremediation.....plants	NFBSFARA/WQ-3032/2013-14	01.04.2013	150000
Dr. Vinay Gupta	DST	Indigenous.....Set up		29.09.2011	800000
Dr. D.K. Singh	DBT	Biodegradation....remediation	BT/PR7537/BCE/8/961/2013	28.08.2013	404000
Prof. Rup Lal	ICAR	Application.....Sectors	NBAIM/AMAAS-2007-08/AMBPH(3)/RLBG-9/246	01.04.2006	298631
Dr. A. Sakthivel	DST	Synthesis.....Transformation	SR/S1/PC-11/2011	12.03.2012	350000
Prof. Rama Kant	DST	3D simulation....Micrographs	SB/S1/IC-021/2013	17.09.2013	1140000
Dr. Priya Punjabi Massand	DBT	Molecular.....Mustard	BT/PR/6775/GBD/27/467/212	17.09.2013	874600
Prof. Amar Kumar	DBT	Characterizaiton..Tuberization	BT/PR12905/AGR/36/637/2009	27.09.2011	500000
Dr. M. Thirumal	DST	Dielectric....ways to fix	SR/S1/PC-09/2010	31.05.2012	400000
Dr. Basudeb Saha	CSIR	Synthesis.....Biomass	01(2686)/12/EMR-II	01.10.2012	505228
Dr. Tarkeshwar Gupta	DST	Nanostructured.....films	SR/NM/NS-12/2010	09.11.2010	500000
Prof. Vinod Kumar	CSIR	Circadian.....Evaluation	37(1430)/10/EMR-II	01.04.2011	177344
Dr. Priya Punjabi Massand	DBT	Molecular....Mustard	BT/PR/6775/GBD/27/467/212	17.09.2013	1200000
Dr. Rupam Kapoor	DST	Application.....Cineria	SERB/SR/SO/PS/142/2012	27.09.2013	2149200
Dr. Neeta Sehgal	DST	Hormonal.....fish	SR/SO/AS-62/209	15.12.2010	300000
Dr. Parbati Biswas	DST	Role.....proteins	SB/S1/PC-023/2013	27.06.2013	3500000
Dr. Ram Kuntal Hazra	DST	Novel.....dots	SB/S1/PC-47/2012	27.09.2013	1350000
Prof. Vinod Kumar	DST	Irpha.....molecules	IR/SO/LU-02/2005	01.04.2007	180000
Prof. R.P. Tandon	DST	Semiconducting.....application		03.03.2008	29764
Dr. Md. Naimuddin	DST	R&D.....Detectors	SR/S9/2-19/2011	10.04.2012	1450000
Dr. Vibha Tandon	DST				145539
Prof. B.C. Chaudhary	DST	R&D.....INO projects	SR/MF/PS-02/2013-DUB(G)	30.09.2013	5000000
Dr. Md. Naimuddin	DST	R&D.....INO projects	SR/M/PS-02/2013-DUN(G)	01.10.2013	7000000
Prof. J.P. Srivastava	DST	Co2.....province	IS-STAC/CO2-SR-79/10©	31.10.2011	1160497
Dr. P.P. Chakraborty	DST	Geology....Basin of India	SR/S4/ES/528/2010	23.08.2012	100000
Prof. S.B. Babbar	ICMR	Development....Biomolecule	53/19/2006/BMS/TRM	09.03.2012	992255
Prof. V.R. Rao	DBT	Genetic....Cardiomyopathies	BT/PR5767/MED/12/563/2012	10.10.2013	4116800
Dr. D.B. Sahoo	DBT	Development.....Productions		01.06.2013	1776000
Dr. M. Madhusudan	DRDO	Design.....india	DARO/08/2011613/M/1	01.04.2011	359600
Prof. J.P. Srivastava	DST	Co2.....province	IS-STAC/CO2-SR-79/10©	31.10.2011	348463
Prof. Rup Lal	DBT	Understanding....Dumpsite	BT/PR3301/BCE/8/875/2011	26.03.2012	1745000
Prof. Vinod Kumar	DBT	Anticipation.....Birds	BT/PR4984/MED/3/752/2012	13.09.2013	4987000
Dr. Raj Kishore Sharma	DST	Synthesis.....Structure	SR/S1/PC-31/2010	31.08.2012	150000
Dr. Awadhesh Prasad	DST	Understanding.....Oscillators	SR/S2/HEP-043/2012	23.10.2013	1250000
Prof. Ashok K. Prasad	DBT	Development.....Drugs		19.07.2010	957200
Prof. Ashok K. Prasad	DBT	Development.....Drugs		19.07.2010	170000
Dr. K.P. Singh	DRDO	Design.....india	DARO/DBFA/FA/83226/M/01/2031/R&D	01.07.2012	478000
Dr. Shashank Shekhar	MOES	The structure.....climates	Nil	01.06.2012	300000

Prof. Sunil K. Sharma	DRDO	Design.....application	ERIP/ER/1003905/M/01/1320	01.06.2011	1027000
Prof. Rup Lal	ICAR	Application.....Sectors	NBAIM/AMAAS-2007-08/AMBPH(3)/RLBG-9/246	01.04.2006	223973
Dr. M. Jayananda	IFPCAR	Cenozoic.....India		25.11.2013	1043200
Prof. Sanjay Jain	DST	National.....Biology	SR/S4/MS:791/12	26.11.2013	1400000
Dr. Vibha Tandon	DBT	Development..... Vivo	BT/PR12567/Med/30/05/2009	13.05.2010	372000
Dr. Manu Agarwal	DBT	Development..... Wheat	BT/PR/10071/AGR/36/31/2007	02.01.2008	100000
Dr. Manu Agarwal	DBT	Development..... Wheat	BT/PR/10071/AGR/36/31/2007	02.01.2008	1546200
Dr. Rita Singh	DBT	Differential.....Cancers	BT/PR11194/MED/12/414/2008	29.04.2010	39000
Prof. A.K. Pandey	DBT	Preventing.....tools	BT/ENV/BC/01/2010	22.06.2012	492000
Dr. Feroz Ahmed	Kabul Project	Kabul project		01.08.2012	1000000
Dr. D.N. Gupta	DST	Ultrafast.....Simulations	SR/FTP/DS-076/2011	06.08.2012	350000
Dr. Suman Lakhanpal	ICAR	The relationship....vectors	NFBSFARA/BSP-4010/2013-14	01.04.2013	1716935
Dr. Rajagopal Raman	ICAR	The role.....tabaci	NFBSFARA/BSP-4012/2013-14	01.04.2013	1558160
Prof. Vinod Kumar	DBT	Anticipation.....Birds		13.09.2013	2111000
Prof. Vinay Gupta	GAIL	Development....CNG/PNG	Gail/Noida/crp/r&D/13056/5900000032/	02.08.2013	8100000
Prof. S.B. Babbar	ICMR	Development...Biomolecule	53/19/2006/BMS/TRM	09.03.2012	905051
Dr. Vibha Tandon	DST	Design.....HIV-1INSS			2300000
Prof. Umesh Rai	DBT	A comparative.....Virility	BT/PR14655/AAQ/01/448/2010	22.02.2011	411000
Dr. Feroz Ahmed	Kabul Project	Kabul project		01.08.2012	5612389
Prof. Rup Lal	ICAR	All India....Biofertilizers	IISS/NBF/Budget/09	13.01.2010	315000
Dr. Raj Kishore Sharma	CSIR	Synthesis.....Device	01/2403/10-EMR-II	01.04.2011	63563
Prof. K. Murlidhar	CSIR	Structure.....gonadotropins	37(1528)/12/EMR-II	26.03.2012	300300
Dr. Ashima Saikia	DST	Constraints.....Shield, Russia	INC/RFBR-P/112/2011	28.01.2012	300000
Dr. K.P. Singh	UGC	Design....in India	5/425/2010/(HRP)	01.02.2011	258400
Prof. Amar Kumar	DBT	Characterizaiton.....Tuberization	BT/PR/1290/AGR/36/637/2009	29.09.2011	1487900
Dr. P. Venkatesu	DBT	Fundamental....Liquids	BT-BRB-TF-2-2012	31.12.2013	505200
Dr. P. Venkatesu	DBT	Fundamental....Liquids	BT-BRB-TF-2-2012	31.12.2013	1962000
Dr. S. Uma	DST	Systematic....materials	SR/S1/PC-07/2011(G)	26.09.2011	1000000
Dr. D.K. Singh	ICAR	Bioremediation.....area	NFBSFARA/DSS-2023/2012-13/574	01.06.2012	836800
Dr. Vibha Tandon	CSIR	Development.....Interaction	02(0079)/12/EMR-II	01.11.2012	401788
Dr. D.K. Singh	ICAR	Bioremediation.....plants	NFBSFARA/WQ-3032/2013-14	01.04.2013	521095
Dr. Sandip Das	DBT	RNAi.....Brassica	BT/PR628/AGR/36/674/2011	23.03.2012	920600
Dr. Suman Lakhanpal	ICAR	The relationship....vectors	NFBSFARA/BSP-4010/2013-14	01.04.2013	554295
Prof. Vinod Kumar	DST	Mechanism.....Vertebrates	SR/SO/AS-50/2010	14.05.2012	500000
Dr. Shailendra Geol	DBT	Profiling....Library	BT/190/NE/TBP/2011	08.08.2008	1316000
Dr. Surendra Singh	CSIR	Synthesis....Catalysis	02(0152)/13/EMR-II	01.11.2014	805833
Dr. A. Malathi	ICSSR	Sustaninable.....reponse	RESPRO-ST6-ICSSR/2012-13/RPS	01.01.2014	1997436
Dr. B. Murry	ICSSR	Biosocial.....dimaour	RP02/84/2009/RP	08.01.2010	28950
Dr. C.S. Dubey	DST	Landslide.....Char dham	NRDMS/11/2091/2013	12.02.2014	2000000

Dr. Rajesh	UGC	A Study....Delhi	UGC-5-335/2010(HRP)	01.02.2011	480600
Prof. Amar Kumar	ICAR	Understanding....Development	NFBSFARA/RNA-3022/2013-14	01.07.2012	913710
Prof. A.K. Pandey	DST	Molecular.....Curcurbitaceac	40-316/201(SR)	01.07.2011	200000
Dr. S.K. Awasthy	SERB	Inhibition.....Analogs	SR/SO/BB-65/2003	15.09.2005	741719
Prof. R.K. Sharma	TERI	Dendrimer lipid....Interactions	Nil	01.02.2014	83920
Dr. R.K. Seth	ICAR	Investigation..... IPM	RKS/NFSM-Jt-Prj/14.3	20.08.2013	2975000
Dr. Tarkeshwar Gupta	DAE	Organic....Chemical	2010/20/37P/1/BRNS/1068	02.08.2010	286000
Prof. Rup Lal	ICAR	All India....Biofertilizers	IISS/NBF/Budget/09	13.01.2010	50000
Prof. Rina Chakrabarti	IcAR	The nature...fishes	NFBSFRA/AE-2001/2010-2011	01.03.2011	349580
Dr. Md. Naimuddin	DST	R&D.....Detectors	SR/S9/Z-19/2011	10.04.2012	1000000
Dr. K.N. Saraswathy	DBT	A case control.....population	BT/PR14504/MED/12/481/2010	13.12.2010	276005
Prof. Rup Lal	DBT	Understanding....Dumpsite	BT/PR3301/BCE/8/875/2011	26.03.2012	758400
Prof. Rup Lal	DBT	Understanding....Dumpsite	BT/PR3301/BCE/8/875/2011	26.03.2012	460972
Dr. A.K. Bhatnagar	MOEF	Studies.....India	22/18/2008-CSC	16.01.2008	169714
Prof. R.P. Tandon	DEITY	DemonstrationTechnique	5(3)/2010/NANO	01.04.2014	600000
Prof. R.P. Tandon	DRDO	Study.....Range	ERIP/ER/1103992/M/01	07.03.2014	7374120
Prof. B.C. Chaudhary	DST	R&D.... INO projects	SR/MF/PS-02/2013-DUB(G)	30.09.2013	2600000
Dr. SA Hashmi	Renault Nissan Technology & Business Centre India Pvt. Ltd.	Development of Thermally and Electrochemically stable Gel Polymer Electrolyte for Sodium Ion Batteries	RNTBCI/259	01.10.2012	1263600
Dr. Surendra Singh	Reliance India Limited	Synthesis and Development of Azomethine Compounds	MSA1/310/52520	01.01.2012	283920
Prof. Poonam Batra	Jamshedji Tata Trust	Regional Resource Centre for elementery education (USRN-DU) Phase-I	JIT/215	01.04.2011	1670000
Dr. Surendra Singh	Reliance India Limited	Synthesis and Development of Azomethine Compounds	MSA1/310/52520	01.01.2012	282960
Dr. S.A. Hashmi	Renault Nissan Technology & Business Centre India Pvt. Ltd.	Development of Thermally and Electrochemically stable Gel Polymer Electrolyte for Sodium Ion Batteries	RNTBCI/259	01.10.2012	124800
Dr. Mohd. Naimuddin	Northern Illioniois University, DeKlb, USA	Simulation of detector elements for proton computed Tomography (PCT) for Cancer Therapy	Nil	01.03.2011	78711
Dr. S.C. Bhatla	Alexander Von Humboldt foundation, Germany	Investigation on a cross talk among nitric acid indoleamines and octin during self stress-included charges in adventitious routing & seeding root grow if in sunflower	2.1-INI/1002307	01.11.2011	120995

Dr. N.C. Behra	European Commission Union,	The role of governance in the resolution of Social economics and Political conflict in India and Europe	EU/218	01.02.2011	1078993
Prof. S.C. Bhatla	Alexander Von Humboldt foundation, Germany	Investigation on a cross talk among nitric acid indoleamines and octin during self stress-included charges in adventitious routing & seeding root grow if in sunflower	2.1-INI/1002307	01.11.2011	148068
Dr. R.K. Seth	International Atomic Energy Agency	Evaluation of various bio-characteristics of radio-sterilized lepidopteran pest, Spodoptera Litura and its progeny to establish the fitness (quality) traits for a critical appraisal of 'F1 sterility technique' for pest management	15557/RB	04.02.2009	415251
Dr. D.K. Singh	International Atomic Energy Agency, Vienna	Estimating traceability using nuclear and molecular techniques for foods and feeds in India	Nil	01.09.2011	502895
Prof. S.C. Bhatla	Alexander Von Humboldt foundation, Germany	Investigation on a cross talk among nitric acid indoleamines and octin during self stress-included charges in adventitious routing & seeding root grow if in sunflower	2.1-INI/1002307	01.11.2011	210200
Dr. Rina Chakarborty	Norwegian University of Science and Technology	Fish Farming development in Nepl : Production of extuder made plant-based diets	Nil	01.03.2014	5441211
Dr. Shyama Rath	International Atomic Energy Agency, Vienna	Utilization of Ion Accelerators for Studying and Modelling Ion Induced Radiation Defects in Semiconductors and Insulators.	Nil	01.04.2012	412957
	DST PURSE Programme				97000000
Prof. J.P.Shrivastava	IUAC	Isotopic..reconstruction	IUAC/III.01/1567	11.04.2013	22000
Dr. S.K.Chamoli	IUAC	Nuclear Structure..A-175	IUAC/III.01/1567	11.04.2013	42000
Dr.Ramender Pratap	UGC	Metal & non-metal.....properties	f.no.42-274/2013(SR)	12.03.2013	491000
Dr. Ramender Pratap	UGC				492800
Dr. Kuldeep Sharma	DST	Transcriptional..crop	SR/FT/LS-109/2009(G)	03.06.2013	600000
Dr. Ashok Kumar Singh	DST	Biological ...activities	F.NO.41-185/2012(SR)	12.07.2012	642500
Dr. Smita Tripathi	SERB	Does...rooting	No.SR/FT/LS-91/2010	07.06.2013	600000
Dr. V.V.Kapoor	DST	Palegene....aspects	No.SR/FTP/ES-49/2012	04.06.2013	1200000
Dr. N.P.Singh	SERB	Geochronology...zone	SR/FTP/ES-131/2012	27.06.2013	820000

Dr. A.K.Saha	DST	development...himalaya	SR/FTP/ES-106/2009	27.06.2013	200000
Dr. Surender singh	DST	synthesis....agents	NO.SB/FT/CS-020/2012	19.06.2013	2000000
Dr. Alok Kumar	DST	photocatalytis...complexes	SB/FT/CS-026/2012	20.06.2013	1059000
Dr. Sapna Jain	UGC	spotty.....error code	2/48(17)/2012/R&D-II	27.07.2013	59500
Dr. Jyoti Rajpoot	SERB	study.....hydrocarbons	SR/FTP/PS-098/2011	02.07.2013	1875000
Dr. Jasmeet kaur	SERB	Proteomic....proteome	SR/FT/LS-172/2010	25.07.2013	300000
Dr. Amarjeet kaur	IUAC	Mechanism...polymer	IUAC/XIII.7/UFR-53302	22.05.2013	25000
Dr. Gyan Prakash	DST	Transit....continent	SR.SB/FT/LS.421/2012	12.08.2013	1550000
Dr. A.K.Bardhan	ICSSR	Development...logistic	F.NO.02/225/2012/RP	03.07.2013	200000
Dr. Ashutosh k. singh	DST	Variability...records	No.SR/FTP/ES-85/2009	22.08.2013	300000
Dr. B.K.Singh	DST	Microwave....ledgef75	NO.SR/FT/CS-171/2011	15.10.2015	500000
Dr. Ramender Pratap	DST	synthesis.....Nuclear	NO.SB/FT/CS-049/2012	02.09.2013	1460000
Dr. Sapna Jain	UGC	Research Awardee	F.30-73(SC)/2009(SA-II)	12.09.2013	150000
Dr. neelu Jain Gupta	UGC	Research Awardee	NO.F.30-50/2011(SA-II)	12.09.2013	1691661
Dr. Ratul Baishya	DST	The Dynamics....NCT	SB/YS/LS-88/2013	4.10.2013	1500000
Prof. J.P.Shrivastava	IUAC	Isotopic..reconstruction	IUAC/XIII.7/UFR-51313	05.09.2013	192505
Dr. Sashanka Deka	DAE	study....nanocrystal	2011/20/37P/11/BRNS/1695	14.11.2013	347519
Dr. Sunita Negi	DST	Protein....first step	SR/FTP/PS-164/2012	04.11.2013	790000
Prof. R.P.Tandon	DRDO, INMAS	Synthesis ...treatment	TC/2519/01/2012/CARS	02.12.2013	384000
Dr. Pooja Yadav	DST (wos)	To Screen.....HIV Drug	SEED/DISHA/WOS-B/009/2012(G)	21.11.2013	438700
Dr. Amarjeet Kaur	IUAC	Mechanism...polymer	IUAC/XIII.7/UFR/53302	03.01.2014	131200
Dr. Suresh Kumar	IUAC	study....symmetry	IUAC/XII.7/UFR-51315/2683	20.01.2014	83533
Dr. P.D.Sahare	IUAC	Modifations.....materials	IUAC/XIII.7/UFR-54306	25.11.2013	25000
Dr. J.N.Dinakaran	DST	Soil.....cover	No.SR/FT/LS-59/2012	03.06.2013	600000
Dr. P.D.Sahare	IUAC	Modifations.....materials	IUAC/XIII.7/UFR-54306	21.11.2013	77866
Dr. Vandan Mishra	DST	women excellence award	SB/WEA-015/2013	12.12.2013	600000
Dr. S.M.Patnaik	ICSSR	globalization....India	F.No.02/40/2013-14/RPR	26.12.2013	200000
Prof. R.P.Tandon	MHRD	e-PG Pathshala	NO.F.1-9/2013(E-CONTENT)	09.09.2014	700000
Dr. Neeta Sehgal	MHRD	e-PG Pathshala			700000