

Revenue generated from consultancy projects (excluding Patients consultancy) including Clinical trials (Last five years)

S. No.	Name of the consultant	Name of consultancy/clinical trial project	Consulting/Sponsoring agency with contact details	Year	Revenue generated
1	Dr.J. DAMODHARAN	A Randomized, open label, multicentre, comparative clinical trial of IN-SUPR-002 in comparison with fixed dose combination (FDC) of fenofibrate and rosuvastatin in patients with mixed Dyslipidemia.	Lambda Therapeutic Research Ltd, Ahmedabad.	2014	232000
2	Dr.ANITA RAMESH	Open label randomized bioequivalence study to evaluate the pharmacokinetic (PK) and safety profile of Bevacizumab Biosimilar (BEVZ92) 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)	Cliantha Research Ltd.	2014	1900000
3	Dr.S.ANANDAN	A Prospective, Open-Label, Multicenter, Randomized, Active-Controlled Study to Compare the Efficacy of Alpecin Liquid Anti Hair Loss Treatment to Minoxidil 5% Solution in the Management of Androgenetic Alopecia	Max Neeman Medical International Limited.	2014	1430400
4	Dr.SHANTHI VIJAYARAGHAVAN	A multicentric study, to assess the immunogenicity and the safety of 'Inactivated Hepatitis A Vaccine (Healive®)' administered to healthy adults.	PROSPER CHANNEL Lifescience India Pvt. Ltd.	2014	300000
5	Dr. M.Manickavasagam	Protocol No.: PEGF/USV/P3/001 A Phase III, Randomized, Multicentric, Open-label, Equivalence Design Study to Compare the Safety and Efficacy of USV Pegfilgrastim and Neulasta® in Patients Receiving Doxorubicin and Docetaxel as a Combination	GVK Biosciences Pvt. Ltd.	2014	70000

		Chemotherapy for Breast Cancer			
6	Dr.A.J.HEMAMALINI	Effect of Omega 3 fatty acid (Fish Oil / Algal Oil) enriched functional dairy foods on the lipid profile of borderline high hyperlipidemic adults.	Tamilnadu Dairy Development	2014	75000
7	Dr.PADMASANI VENKATRAMAN	Rota: 04/vac-020 / a phase III, multicenter, open label, randomized study of bovine rotavirus pentavalent vaccine (BRV-PV) to evaluate lot-to-lot consistency, and to investigate potential interference with routine UIP vaccinations in healthy infants in india.	Syngene International Ltd.	2014	1809050
8	Dr.ANITA RAMESH	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	Dr. Reddy's Laboratories Ltd.,	2014	1459115
9	Dr.SATHIANATHAN	CN162-010- A Multicentre, Double-Blind, 58 Week Rollover Study to assess the Safety and Tolerability of BMS-820836 in Patients with Treatment Resistant Major Depression	BRISTOL MYERS SQUIBB India Private Limited	2014	1718919
10	Dr.SHANTHI VIJAYARAGHA	A prospective, multicentre, Observational Study to Profile Chronic Cholestatic Liver Diseases in Patient Population Receiving Udiliv in India – The SPLENDID study.	Max Neeman Medical International Limited.	2014	144000

11	Dr. KRISHNA SESHADRI	CLR_10_33 entitled 'Safety And Efficacy of Exenatide Injection in Subjects with Type 2 Diabetes Mellitus: A Randomized, Double Blind, Placebo-Controlled, Parallel Groups, Multicentric, 24-Week Trial.	Sun pharmaceuticals industries Limited	2014	480000
12	Dr.ANITA RAMESH	International multicenter randomized double blind phase III clinical trial comparing safety and efficacy of BCD-022 CJS (BIOCAD, Russia) used with paclitaxel to Herceptin® (F. Hoffmann-La Roche Ltd, Switzerland) used with paclitaxel in the first-line treatment of HER2-positive metastatic breast cancer patients.	BIOCAD India Pvt. Ltd.	2014	1650000
13	Dr. KRISHNA SESHADRI	Trial ID:NN9535-3626: Trial phase:3a: Efficacy and safety of semaglutide once-weekly versus sitagliptin once-daily as add-on to metformin and/or TZD in subjects with type 2 diabetes.	Novo Nordisk India private Ltd	2014	1980000
14	Dr. KRISHNA SESHADRI	A Phase III, Multicentre, Randomized, Parallel Group, Double Blinded and Control Group Clinical Trial to Assess the Effectiveness of Biochaperone PDGF BB in the Treatment of Chronic Diabetic Foot Ulcer." BCI-CT4	Macrocare Clinical Research Limited	2014	1199600
15	Dr.ANITA RAMESH	PROTOCOL No.RLS/TP/2011/05 RLS/TP/2011/05; Prospective, multicentre, randomized, open-label, two arm, parallel group, active-control, comparative clinical study to evaluate efficacy, safety and pharmacokinetics of R-TRP-016/ Herceptin® when given intravenously in patients with Metastatic HER2-Overexpressing Breast Cancer	Reliance Life Sciences	2014	1519250

16	Dr. S. Anandan	"Investigation on Changes In Collagen Content, Skin Thickness And Micro Vascularity In Diffuse Systemic Scleroderma Patients Using Bimodal Optical Spectroscopy"	Indian Institute of Technology Madras	2015	975400
17	Dr. KRISHNA SESHADRI	An observational cross sectional study to assess the prevalence of chronic kidney disease in Type 2 Diabetes Patients in India. START – INDIA	TECH OBSERVER INDIA (P) Ltd	2015	200000
18	Dr.LATHA RAVICHANDRAN	A Phase IV, Non-inferiority, Observer blind, Randomized clinical study comparing safety and immunogenicity of DTP-HB-Hib vaccination by disposable-syringe jet injector to vaccination by needle and syringe in healthy infants in India	Serum Institute of India Ltd.	2015	877500
19	Dr.PADMASANI VENKATRAMAN	PCV-10-002 "A Phase 2, Prospective, Multi-Center, Randomized, Two-Arm, Active Controlled, Double-Blind Study to Evaluate the Safety, Tolerability, and Immunogenicity of Serum Institute of India's 10-valent Pneumococcal Conjugate Vaccine (SIILPCV10) in Healthy Indian PCV-Naïve Toddlers (12 to 15 months)."	DiagnoSearch Life Sciences Pvt. Ltd.	2015	1702500
20	Dr.USHA VISHWANATH	DIS-2014-009 DIS-2014-009 – International Observational E-Registry on the use of Dilapan-S / Dilasoft osmotic dilators for cervical ripening prior to induction of labour	Medicem International GmbH	2015	250000

21	Dr.RADHA ANNAMALAI	Protocol No: PSV-FAI-005 "A Multi-center, Controlled, Safety and Efficacy Study of a Fluocinolone Acetonide Intravitreal (FAI) Insert in Subjects with Chronic Non-Infectious Uveitis Affecting the Posterior Segment of the Eye."	Excel Life Science	2015	702500
22	Dr.PADMASANI VENKATRAMAN	MMR-01/123. Protocol No: "A Phase III Multicentric Randomized Single Blind Study To Compare The Immunogenicity And Safety Of HBI Pentavalent (DTWP-HB-HIB[LIQUID]) Combination Vaccine With Pentavac Sd® Vaccine When Administered In Three Doses To 6-8 Weeks Old Healthy Infants."	Serum Institute of India Ltd.	2015	393750
23	Dr. K.S Rajeswari	A Randomized, single blind, multi-centre, parallel-arm, pilot scale study to ascertain the efficacy of coated Copper T in reducing bleeding side effects as Compared with Copper T 380 A for a maximum of 1 year.	Accutest Research Laboratories (I) Pvt.Ltd.	2015	340000
24	Dr. N. Sanjeeva Reddy	Protocol No.: BSV_rhFSH_15_01 A randomized, multicentre, parallel-group, assessor-blind Phase III study to compare the efficacy and safety of Foligraf™ and Gonal-F® in subjects undergoing controlled ovarian stimulation for ART.	SIRO Clinpharm	2015	1579440

25	Dr. Saji James	Protocol No: "A Phase III Multicentric Randomized Single Blind Study To Compare The Immunogenicity And Safety Of HBI Pentavalent (DTWP-HB-HIB[LIQUID]) Combination Vaccine With Pentavac Sd® Vaccine When Administered In Three Doses To 6-8 Weeks Old Healthy Infants."	PENTAVAC SD	2015	520000
26	Dr.PADMASANI VENKATRAMAN	MMR-01/123. Protocol No: "A Phase IV,Interventional, open label, multicentric, single arm clinical trial to assess the safety, tolerability & immunogenicity of bivalent oral polio vaccine (bOPV) in healthy Indian infants.	Bharat Immunological and biological corporation Ltd	2015	755000
27	Dr. R.B. Sudagar Singh	Protocol No: Ipca/HCQS/PIV-14: Evaluation of Safety andEfficacy of Hydroxychloroquine Sulfate as an Adjunct to Diet and Exercise to Improve Glycemic Control in Type 2 Diabetes Patients Uncontrolled on Sulfonylurea + Metformin Combination.	Ipca Labor atories Ltd.	2015	300250

28	Dr.Padmasani	Comparative evaluation of immunogenicity of bivalent oral poliovirus vaccine (bOPV) schedule with a dose of inactivated polio vaccine (IPV) at week 14 and assessment of immunogenicity of IPV only schedule in the EPI: A multicentric open label randomized controlled trial.	Panacea Biotech Ltd	2015	2300000
29	Dr. Binu Nainan	Thermoregulation of stable low birth weight babies in a low cost incubator- A pilot study	IIT – Madras & Maryland university	2016	898806
30	Dr.RADHA ANNAMALAI	Protocol No: A Clinical Study to evaluate the Efficacy, Safety and Tolerability of Brinzolamide 1.0% w/v Brimonidine Tartrate 0.2% w/v ophthalmic suspension Vs Brinzolamide 1% Eye drops in patients with open-angle Glaucoma or Ocular Hypertension.	Taiyo Clinical Research	2016	240000
31	Dr.R. RadhaKrishnan	VB071/2014-CTI – Safety and efficacy of dexadine (cadexomer iodine) in the treatment of chronic wounds.	Virchow BioTech Pvt Ltd	2016	310500

32	Dr. S. Anandan	Protocol No: 228-14 "A Randomized, Double-Blind, Placebo-Controlled, Three-Arm, Parallel Group, Multi-Centric, Clinical Study To Evaluate The Therapeutic Bio-Equivalence Of Two Tacrolimus 0.03% Topical Ointment Formulations In Adult Patients With Moderate To Severe Atopic Dermatitis".	Lambda Therapeutic Research	2016	480000
33	Dr.R.B.Sudagar Singh	OAHT SCPFC-001 "A randomized, single centre, double-blind, parallel group, Placebo controlled, Two Arm, Comparative, Interventional study in obese or overweight, Hyper-lipidemic and Pre-diabetic Adults." "A randomized, Multi centre, double-blind, parallel group, Placebo controlled, Two Arm, Comparative, Interventional study in obese or overweight, Hyper-lipidemic and Pre-diabetic Adults.	Omni Active Health Tech	2016	2300000

34	Dr. Jovita Martin	Protocol No.: GBR 200-301 "A Prospective, Multicenter, Randomized, Double-blind, Parallel group Study to Compare the Efficacy and Safety of GBR 200 (similar biologic of Trastuzumab) versus Innovator Trastuzumab both when given in combination with Paclitaxel in Patients Diagnosed with HER2 Positive Metastatic Breast Cancer.	Alkem Laboratories Ltd.	2016	291750
35	Dr. R.B. Sudagar Singh	Protocol ID: DRL-INDG02-LORC/2016 "A Phase 3, Multicenter, Randomized, Double blind, Placebo Controlled, Parallel study to evaluate the Efficacy and Safety of Lorcaserin Hydrochloride in the treatment of Obesity.	Dr. Reddy's Laboratories Ltd.,	2017	815000
36	Dr. Padmasani Venkat Ramanan	ROTA: 06, Version 2.0 dated 14 Jul 2017 "A Phase II/III, Multicentre, Open-Label, Randomized Study of Liquid Bovine Rotavirus Pentavalent Vaccine (LBRV-PV) to Evaluate Lot-To-Lot Consistency and to Compare Non-Inferiority with ROTASIIL (Lyophilized BRV-PV) In Healthy Infants in India."	Serum Institute of India Ltd	2017	1545000

37	Dr.R.Sathianathan	“A double-blind, double-dummy, active-controlled, oral, multipledose, parallel, randomized study to evaluate efficacy and safety of endoxifen in bipolar I disorder patients”	Lambda Therapeutic Research Ltd.	2017	157675
38	Dr.Padmasani Venkataramanan	B4671004 - A phase 4, randomized, open-label trial to describe the safety, tolerability, and immunogenicity of 13-valent pneumococcal conjugate vaccine formulated in multidose vials when given with routine pediatric vaccines in healthy infants of India.	Pfizer	2017	86820
39	Dr. Jovita Martin	Protocol No: BCD-021-02 ” International multicenter randomized double blind phase III trial comparing safety and efficacy of BCD-021 (CJSC BIOCAD, Russia) and paclitaxel + carboplatin to Avastin® (F. Hoffmann-La Roche Ltd, Switzerland) and paclitaxel + carboplatin in inoperable or advanced non-squamous non-small-cell lung cancer patients. “	BIOCAD India Pvt. Ltd.	2017	378687.5

40	Dr. R. Sathianathan	Protocol No: MLPB/05/2017 Protocol Title: A randomized, double-blind, multicentric, active controlled, Phase IV clinical study to evaluate the Safety, Efficacy and Tolerability of fixed dose combination of Clonazepam 0.25 mg and Propranolol 10/20 mg in patients with anxiety disorders.	Cliantha Research Ltd.	2017	317625
41	Dr. S. Thanikachalam	A Multicentric Academic Study on Utility Pattern of High Dose Statin therapy with Acute Coronary Syndrome (ACV)	Pficus De Med Pvt Ltd	2017	800000
42	Dr. Latha Ravichandran	Study No: INFQ3004 "An Open-Label, Baseline-Controlled Study in Children and Adolescents Aged 6 Months – 17 Years to Assess the Immunogenicity, Reactogenicity and Safety of a Quadrivalent Influenza Vaccine in India	Quintiles Research (India) Pvt. Ltd.	2017	421875
43	Dr. R. RadhaKrishnan	Protocol No: 0486-17 Version 03, Dated December 05, 2017 An open label, multicenter Post Marketing Surveillance Study in India to assess safety and efficacy of Intramuscular administration of stempeucel® in patients with critical limb ischemia due to Buerger's disease.	Lambda Therapeutic Research Ltd / Stempeutics Research Pvt. Ltd.	2017	381875

44	Dr.R.B.Sudagar Singh	NG-A16 "A Prospective, Multicenter, Randomized, Double-Blind, Phase 3 Study to Evaluate the Safety and Efficacy of a Gel Formulation of Esmolol Hydrochloride (Galnobax®) in Treating Diabetic Foot Ulcers.	JSS Medical Research India Pvt. Ltd.	2017	1462500
45	Dr. N. Sanjeeva Reddy	Protocol No.: BSV_rhMG_16_03 A randomized, open label , assessor blind, multicentre, phase III study to compare the efficacy and safety of r-hMG hp-hMG in subjects undergoing controlled ovarian stimulation for ART.	Bharat Serums and Vaccines Ltd	2017	111288
46	Dr.S.Anandan	A Phase 2, multicenter, randomized, double Blind, comparative study to evaluate the reduction in incidence of scarring in acne vulgaris subjects treated with combination of benzoyl peroxide (2.5%/5%). Zinc oxide and polysiloxanes compared to benzoyl Peroxide(5.2%/5%)	DR.Reddys Laboratories Limited	2017	557500
47	Dr. Vaishnavi	To evaluate the safety and tolerability of HCLX 031706 in Healthy adult volunteers: Randomized, open label, two arm clinical study	The Himalaya Drug Company	2018	200000

48	Dr. R. Sathianathan	Study No. MYL-1802N-1001 "A Randomized, Multicenter, Multiple-dose, Two-treatment, Parallel, Steady State Bioequivalence Study of Paliperidone palmitate ER Injectable Suspension (546 mg; Mylan) and INVEGA TRINZA® ER Injectable Suspension (546 mg; Janssen Pharmaceuticals, Inc) in subjects with Schizophrenia.	Cliantha Research Ltd.	2018	3643150
49	Dr.Padmasani Venkataramanan	KEMHRC/PERT/1 (Pertussis Surveillance). Surveillance of Pertussis among hospitalized infants in India.	KEM Hospital	2018	2020000
50	Dr. R. Sathianathan	Study No: R092670PSY3015 "A Double-blind, Randomized, Active-controlled, Parallel-group Study of Paliperidone Palmitate 6-Month Formulation"	Johnson & Johnson Pvt. Ltd.	2018	2903560
51	Dr. Muralidharan	EFC14875/The SCORED Trial "A Randomized, Double-blind, Placebo-controlled, Parallel-group, Multicenter Study to Demonstrate the Effects of Sotagliflozin on Cardiovascular and Renal Events in Patients with Type 2 Diabetes, Cardiovascular Risk Factors and Moderately Impaired Renal Function".	Sanofi Synthelabo (India) Pvt. Ltd.	2018	4517000

52	Dr. Shanthi Vijayaraghavan	MYL-SLD-4001 Multicenter, Open Label, Prospective, Phase IV Interventional Study in Adult Indian Patients to Evaluate the Safety and Efficacy of MyHep LVIR™ (ledipasvir/sofosbuvir, Fixed Dose Combination) in HCV genotype 1 infection and the combination of MyHep™ (sofosbuvir) and MyDekla™ (daclatasvir) in HCV genotype 3 infection.	Siro Clinpharm Pvt. Ltd.	2018	12180000
53	Dr. Shanthi Vijayaraghavan	MYL-MYV-4001 "A multicenter, open label, single arm, prospective, Phase IV study to evaluate the safety and efficacy of MyHep All™ (Sofosbuvir/ Velpatasvir, fixed dose combination) in Indian Adult patients with chronic Hepatitis C Virus (HCV) infection".	Siro Clinpharm Pvt. Ltd.	2018	317500

54	Dr. Jovita Martin	Protocol No:: 0384-18, Version 3.0, Dated 01 May 2018 "A randomized, open label, two arm, single dose, crossover bioequivalence study of Ayana Pharma's Doxorubicin Hydrochloride Liposome injection (LC-101) (Investigational Product) and the US Reference Standard Doxorubicin Hydrochloride Liposome Injection (Sun Pharma Global), in subjects with Ovarian Cancer	Ayana Pharma Ltd.	2018	212938
55	Dr. Shiraam Mahadevan	Protocol Number: NN9536-4373 Effect and safety of semaglutide 2.4 mg once-weekly in subjects with overweight or obesity.	Novo Nordisk India Pvt. Ltd.	2018	460000
56	Dr. Hemamalini	Glycemic Index testing of fibre rich white rice varieties (Payasa)	MDJ Agrofibre Pvt Ltd. (Payasa High Fibre EnergyA)	2018	802500

57	Dr.R.Sathianathan	<p>Protocol ID: CRL061719</p> <p>Protocol Title: An Open-Label, Randomized, Multicenter, Multiple dose, Two-Treatment, Single-Period, Parallel, Steady State Bioequivalence Study of Paliperidone Palmitate Extended-Release Injectable Suspension 156 mg of Mylan Laboratories Limited, India and INVEGA SUSTENNA® (Paliperidone Palmitate) Extended-Release Injectable Suspension 156 mg of Janssen Pharmaceuticals, Inc. Titusville, NJ 08560 in subjects with Schizophrenia under Fasting Condition.</p>	Mylan Laboratories Limited, Clinical Research Centre,	2018	4400000
58	Dr. Muralidharan	<p>MLS/MYV-1/Version 1.0.2/11-May-2017 "MyVal-1: A prospective, multicentric, single arm, open label study of MyVal™ Transcatheter Aortic Valve Replacement System in the treatment of severe symptomatic native aortic valve stenosis".</p>	Meril Life Sciences Pvt. Ltd.	2018	43000

59	Dr.S.Sathiyathan	A Randomized, Open label, Multi center, parallel group, multiple dose, steady state study to compare the bio availability and characterize the pharmacokinetic profile of the sponsor's test formulation (Paliperidone palmitate extended release injectable suspension (156 mg/ml) relative to that of the reference formulation (Invega Sustenna (Paliperidone palmitate extended release injectable suspension,156 mg/ml), Janssen pharmaceuticals, Inc., Titusville, New Jersey) and establish bioequivalence in patients of Schizophrenia already receiving a stable regimen of Paliperidone palmitate extended release injectable suspension.	Lambda	2018	296250
60	Dr. R. RadhaKrishnan	A label extension , single arm, multicentric phase III study to assess safety and efficacy of Stempeucel (Adult Human Bone marrow derived,cultured,pooled, Allogenic Mesenchymal stromal cells) in patients with critical limb ischemia due Atherosclerotic peripheral Arterial Disease.	Stempeutics Research Pvt Ltd	2018	162825
61	Dr. Yogesh Murkunde	Central Research Facility	Dr. Ramanujam V Clin Bio, Chennai	2014	29855

62	Dr. Yogesh Murkunde	Central Research Facility	Dr. Ramanujam V Clin Bio, Chennai	2014	149271
63	Dr. Yogesh Murkunde	Central Research Facility	C. Vinodhini Assistant Professor, Faculty of Pharmacy, Sri Ramachandra University, Chennai – 600 116	2014	11551
64	Dr. Yogesh Murkunde	Central Research Facility	T. Regupathi Lecturer, Department of Pharmaceutical Chemistry, Faculty of Pharmacy, Sri Ramachandra University, Chennai - 116	2014	33300
65	Dr. Yogesh Murkunde	Central Research Facility	CLRI, Chennai	2014	25200
66	Dr. Yogesh Murkunde	Central Research Facility	S. Latha Lecturer, Department of Pharmacognosy, Faculty of Pharmacy, Sri Ramachandra University, Chennai - 116	2014	44495
67	Dr. Yogesh Murkunde	Central Research Facility	Dr. Anish Stephen Department of Pharmacology, Sri Ramachandra University, Chennai-600 116	2014	14135

68	Dr. Yogesh Murkunde	Central Research Facility	Mr. T. K. Gopal Lecturer, Department of Pharmacognosy, Faculty of Pharmacy	2014	30387
69	Dr. Yogesh Murkunde	Central Research Facility	S. Latha Lecturer, Department of Pharmacognosy, Faculty of Pharmacy, Sri Ramachandra University, Chennai- 116.	2014	16180
70	Dr. Yogesh Murkunde	Central Research Facility	Ms. Lavanya Lecturer, Faculty of Pharmacy	2014	75563
71	Dr. Yogesh Murkunde	Central Research Facility	Dr. Saravana kumar SRM Medical College, Chennai	2014	3652
72	Dr. Yogesh Murkunde	Central Research Facility	Dr. S.Sathya Narayanan Department Of Anatomy, SRM Medical College, Chennai	2014	7191
73	Dr. Yogesh Murkunde	Central Research Facility	Dr. Rajalakshmi Lecturer, Department of Siddha, Tamil Nadu Dr. MGR Medical University, Chennai	2014	20319

74	Dr. Yogesh Murkunde	Central Research Facility	Dr. M. Shanmuga Sundaram Department of Anatomy, SRM Medical College, Chennai	2014	13483
75	Dr. Yogesh Murkunde	Central Research Facility	Ms. J. Sathiya Voorchers college, Vellore	2014	23517
76	Dr. Yogesh Murkunde	Central Research Facility	Dr. H. M. Rajendran Assistant Professor, Ayurveda, Tilak Maharashtra Vidyapeeth, Sri Jayendra Saraswathi Ayurveda College, Chennai- 600 123	2014	19350
77	Dr. Yogesh Murkunde	Central Research Facility	Mr.V. Shankar Voorchers college, Vellore	2014	11759
78	Dr. Yogesh Murkunde	Central Research Facility	Dr. Sathyanarayana B Principal Muniyal Institute of Ayurveda Medical Sciences	2014	96874
79	Dr. Yogesh Murkunde	Central Research Facility	Dr. Sathyanarayana B Principal Muniyal Institute of Ayurveda Medical Sciences	2014	32135

80	Dr. Yogesh Murkunde	Central Research Facility	Dr. Praveen Bommu Aptus Therapeutics Private Limited, Technology Business Incubation, University of Hyderabad	2014	32158
81	Dr. Yogesh Murkunde	Central Research Facility	S. Latha Lecturer, Department of Pharmacognosy, Faculty of Pharmacy, Sri Ramachandra University, Chennai - 116	2015	16180
82	Dr. Yogesh Murkunde	Central Research Facility	Mr. Shiv Kumar Lecturer, Faculty of Pharmacy	2015	64945
83	Dr. Yogesh Murkunde	Central Research Facility	Ms. Lavanya Lecturer, Faculty of Pharmacy	2015	75563
84	Dr. Yogesh Murkunde	Central Research Facility	Ms. Saba Maanvizhi Assistant Professor, Faculty of Pharmacy, Sri Ramachandra University, Chennai - 116.	2015	26630

85	Dr. Yogesh Murkunde	Central Research Facility	Mr. N. Gopinathan Assistant Professor, Department of Pharmaceutical chemistry, Sri Ramachandra University, Chennai	2015	55079
86	Dr. Yogesh Murkunde	Central Research Facility	Mrs. Fathima Grace Lecturer, Faculty of pharmacy	2015	56574
87	Dr. Yogesh Murkunde	Central Research Facility	Ms. Priya PG student, Department of predodontics and preventive Dentistry Sri Ramachandra University	2015	52203
88	Dr. Yogesh Murkunde	Central Research Facility	Dr. K.M. Aparna Mani Department of Pharmacology, Sri Ramachandra University, Chennai - 600 116.	2015	42023
89	Dr. Yogesh Murkunde	Central Research Facility	Mrs. Shabna Roupal Morais Faculty of pharmacy	2015	32622

90	Dr. Yogesh Murkunde	Central Research Facility	Prof. Dr. S.P. Thyagarajan Principal Investigator, Diabetes Project, Sri Ramachandra University, Chennai - 600 116.	2015	791340
91	Dr. Yogesh Murkunde	Central Research Facility	Ms. Shrivani Research scholar (SRU PhD student) HIMRL	2015	45000
92	Dr. Yogesh Murkunde	Central Research Facility	K. Kavitha Department of pharmaceutical chemistry, Faculty of Pharmacy, Sri Ramachandra University	2015	80000
93	Dr. Yogesh Murkunde	Central Research Facility	K. Kavitha Department of Pharmaceutical chemisty, Faculty of Pharmacy, Sri Ramachandra University	2015	45000
94	Dr. Yogesh Murkunde	Central Research Facility	Dr. Ahamed Zakir Hussain Department of Orthopaedics Sri Ramachandra University	2015	57735

95	Dr. Yogesh Murkunde	Central Research Facility	T. Sheela rani Department of Pharmaceutical chemistry, Faculty of pharmacy, Sri Ramachandra University, Chennai - 600 116.	2015	73733
96	Dr. Yogesh Murkunde	Central Research Facility	Prof. Dr. S.P. Thyagarajan Principal Investigator, Diabetes Project, Sri Ramachandra University, Chennai - 600 116.	2015	30713
97	Dr. Yogesh Murkunde	Central Research Facility	E. Susithra, Senior Research Fellow CSIR funded project	2015	15192
98	Dr. Yogesh Murkunde	Central Research Facility	Dr. M. Sangeetha Associate Professor, Faculty of Pharmacy, Sri Ramachandra University	2015	82269
99	Dr. Yogesh Murkunde	Central Research Facility	Mrs. Dr. C. Anbarasi PURSE-HIS, Sri Ramachandra University	2015	40000

100	Dr. Yogesh Murkunde	Central Research Facility	T. Sheela rani Department of Pharmaceutical chemistry, Faculty of pharmacy, Sri Ramachandra University, Chennai - 600 116.	2015	73733
101	Dr. Yogesh Murkunde	Central Research Facility	Dr. K.M. Aparna Mani Department of Pharmacology, Sri Ramachandra University, Chennai - 600 116.	2015	18492
102	Dr. Yogesh Murkunde	Central Research Facility	Dr. Jamuna R Subramaniam Assistant Professor, CPTMR, Central research Facility, SRU	2015	92118
103	Dr. Yogesh Murkunde	Central Research Facility	Mrs. R.P. Parameshwari Ph.D. Scholar, HIMRL, Sri Ramachandra University	2015	30000
104	Dr. Yogesh Murkunde	Central Research Facility	Mr. Chandrashekar Department of Pharmacology, Sri Ramachandra University, Chennai - 600 116	2015	50000
105	Dr. Yogesh Murkunde	Central Research Facility	Mrs. Shabna Roupal Morais	2015	33034

			Faculty of pharmacy		
106	Dr. Yogesh Murkunde	Central Research Facility	T. Sheela rani Department of Pharmaceutical chemistry, Faculty of pharmacy, Sri Ramachandra University, Chennai - 600 116.	2015	5496
107	Dr. Yogesh Murkunde	Central Research Facility	R. Saranya, Research Scholar Thiruvalluvar University	2015	47297
108	Dr. Yogesh Murkunde	Central Research Facility	Dr. B. Chitra Department of Sirappu Maruthuvam, National Institute of Siddha, Chennai-47	2015	22379
109	Dr. Yogesh Murkunde	Central Research Facility	Mr. Shankar, Research Scholar Thiruvalluvar University	2015	28854
110	Dr. Yogesh Murkunde	Central Research Facility	Mr. Shankar, Research Scholar Thiruvalluvar University	2015	7472
111	Dr. Yogesh Murkunde	Central Research Facility	Mr. Shankar, Research Scholar	2015	9160

			Thiruvalluvar University		
112	Dr. Yogesh Murkunde	Central Research Facility	S. Sathiya, Research Scholar Thiruvalluvar University	2015	100673
113	Dr. Yogesh Murkunde	Central Research Facility	M/s. Aptus Therapeutics Private Limited Technology Business Incubation University of Hyderabad	2015	170196
114	Dr. Yogesh Murkunde	Central Research Facility	M/s. Aptus Therapeutics Private Limited Technology Business Incubation University of Hyderabad	2015	692110
115	Dr. Yogesh Murkunde	Central Research Facility	M/s. Muniyal Institute of Ayurveda Medical Sciences	2015	141011
116	Dr. Yogesh Murkunde	Central Research Facility	M/s. Aura Biotechnologies, Chennai	2015	41231
117	Dr. Yogesh Murkunde	Central Research Facility	M/s. V ClinBio Labs, Porur, Chennai	2015	45885
118	Dr. Yogesh Murkunde	Central Research Facility	M/s. Aura Technologies, Chennai	2015	17100

119	Dr. Yogesh Murkunde	Central Research Facility	M/s. Sun Pharmaceutical Industries Ltd	2015	1326000
120	Dr. Yogesh Murkunde	Central Research Facility	M/s. Beloor Bayir Biotech Limited	2015	400000
121	Dr. Yogesh Murkunde	Central Research Facility	M/s. Beyond Antibody	2015	8015
122	Dr. Yogesh Murkunde	Central Research Facility	M/s. Beyond Antibody	2015	6870
123	Dr. Yogesh Murkunde	Central Research Facility	M/s. Beyond Antibody	2015	271700
124	Dr. Yogesh Murkunde	Central Research Facility	M/s. V ClinBio Labs, Porur, Chennai	2015	133689
125	Dr. Yogesh Murkunde	Central Research Facility	M/s. Naveen K. Visweswaraiah, PhD	2015	320000
126	Dr. Yogesh Murkunde	Central Research Facility	M/s. Beyond Antibody	2015	34350
127	Dr. Yogesh Murkunde	Central Research Facility	M/s. York Biosciences Pvt. Ltd,	2015	450122
128	Dr. Yogesh Murkunde	Central Research Facility	M/s. Landcent (China) Industrial & Development Co. Ltd.,	2015	436262
129	Dr. Yogesh Murkunde	Central Research Facility	M/s. Sun Pharmaceutical Industries Ltd	2015	204067
130	Dr. Yogesh Murkunde	Central Research Facility	M/s. Sinon Therapeutics,	2015	80730

131	Dr. Yogesh Murkunde	Central Research Facility	M/s. Alpha Omega Sciences	2015	13145
132	Dr. Yogesh Murkunde	Central Research Facility	M/s. Aura Biotechnologies, Chennai	2015	41412
133	Dr. Yogesh Murkunde	Central Research Facility	Dr. Praveen Bommu Aptus Therapeutics Private Limited, Technology Business Incubation, University of Hyderabad	2015	48851
134	Dr. Yogesh Murkunde	Central Research Facility	Dr. Praveen Bommu Aptus Therapeutics Private Limited, Technology Business Incubation, University of Hyderabad	2015	170196
135	Dr. Yogesh Murkunde	Central Research Facility	Dr. Pazhanimuthu Aura Technologies, Chennai	2015	8550
136	Dr. Yogesh Murkunde	Central Research Facility	Dr. Sathyanarayana B Principal, Muniyal Institute of Ayurveda Medical Sciences, Manipal	2015	50000
137	Dr. Yogesh Murkunde	Central Research Facility	Dr. C. Ramprakash York Biosciences Pvt. Ltd, Chennai, 600040	2015	100000

138	Dr. Yogesh Murkunde	Central Research Facility	Dr. Manjula Das Beyond Antibody Bangalore 560043	2015	17175
139	Dr. Yogesh Murkunde	Central Research Facility	Dr. Pazhanimuthu Aura Technologies, Chennai	2015	30957
140	Dr. Yogesh Murkunde	Central Research Facility	Mr. B.G. Baiyya Beloor Bayir Biotech Limited	2015	400000
141	Dr. Yogesh Murkunde	Central Research Facility	M/s. Beyond Antibody Bangalore	2015	17175
142	Dr. Yogesh Murkunde	Central Research Facility	Naveen K. Visweswaraiah, Phd Executive Director, FAITHS, Bangaluru	2015	75000
143	Dr. Yogesh Murkunde	Central Research Facility	M/s. Aura Biotechnologies, Chennai	2015	10274
144	Dr. Yogesh Murkunde	Central Research Facility	Mr. Nantha kumar Faculty of Pharmacy, Sri Ramachandra University, Chennai-600 116	2016	40109

145	Dr. Yogesh Murkunde	Central Research Facility	Mr. Prabhakar Student, Sri Ramachandra University, Chennai-600 116	2016	28848
146	Dr. Yogesh Murkunde	Central Research Facility	Mrs. K.Sridevi Sangeetha Research Scholar, Faculty of Pharmacy, Sri Ramachandra University, Chennai-600 116	2016	135075
147	Dr. Yogesh Murkunde	Central Research Facility	Dr. Ganesh Venkataraman Assistant Professor. Dept Of Human Genetics	2016	15866.07
148	Dr. Yogesh Murkunde	Central Research Facility	Dr. Ganesh Venkataraman Assistant Professor. Dept Of Human Genetics	2016	39751
149	Dr. Yogesh Murkunde	Central Research Facility	Mr.Srikanth Research Scholar, Faculty of Pharmacy, Sri Ramachandra University, Chennai-600 116	2016	16800
150	Dr. Yogesh Murkunde	Central Research Facility	Dr. Chamundeshwari Faculty of Pharmacy, Sri Ramachandra University, Chennai-600 116	2016	28636

151	Dr. Yogesh Murkunde	Central Research Facility	Dr. R. Suresh Department of Peridontics, Faculty of dental Sciences, Sri Ramachandra University	2016	90206
152	Dr. Yogesh Murkunde	Central Research Facility	Mrs. S. Nagalakshmi Assistant professor, Faculty of pharmacy, Sri Ramachandra University, Chennai-600 116.	2016	15565
153	Dr. Yogesh Murkunde	Central Research Facility	Dr. Ganesh Venkataraman Assistant Professor. Dept Of Human Genetics	2016	92288
154	Dr. Yogesh Murkunde	Central Research Facility	Ms. Gowri Ph.d , Madurai	2016	40417
155	Dr. Yogesh Murkunde	Central Research Facility	Mrs. S. Saradha Department of Biochemistry Soka Ikeda College of Arts and Science for Women, Sedhu Bhaskara Nagar, Madhanangkuppam, Chennai – 600 099.	2016	50000

156	Dr. Yogesh Murkunde	Central Research Facility	M/s. Armats Biotek (P) Ltd,14/18, Mettu street, Link road,Maduvankarai, Guindy, Chennai 600 032	2016	74750
157	Dr. Yogesh Murkunde	Central Research Facility	M/s. Armats Biotek (P) Ltd,14/18, Mettu street, Link road,Maduvankarai, Guindy, Chennai 600 033	2016	103500
158	Dr. Yogesh Murkunde	Central Research Facility	M/s. National Institute of Siddha, Chennai	2016	1016700
159	Dr. Yogesh Murkunde	Central Research Facility	M/s. National Institute of Siddha, Chennai	2016	1062450
160	Dr. Yogesh Murkunde	Central Research Facility	Mrs. S. Saradha Department of Biochemistry Soka Ikeda College of Arts and Science for Women, Sedhu Bhaskara Nagar, Madhanangkuppam, Chennai – 600 099.	2016	50000

161	Dr. Yogesh Murkunde	Central Research Facility	Mrs. S. Saradha Department of Biochemistry, Soka Ikeda College of Arts and Science for Women, Sedhu Bhaskara Nagar, Madhanangkuppam, Chennai – 600 099.	2016	43854
162	Dr. Yogesh Murkunde	Central Research Facility	M/s. Sinon Therapeutics, 2 Davis Drive, Research Triangle Park, North Carolina , USA -27709	2016	80793
163	Dr. Yogesh Murkunde	Central Research Facility	M/s. Alpha Omega Sciences No.80/2, 5th cross, Jyothi Nagara , Horamavu Agara , Banglore- 43	2016	13145
164	Dr. Yogesh Murkunde	Central Research Facility	M/s. SPINCOTECH PVT. LTD., No. 2, Hindi parachara sabha street, T. Nagar - 600 017 Tamil Nadu, India.	2016	7729

165	Dr. Yogesh Murkunde	Central Research Facility	M/s. Beyond Antibody No 80/2, 2nd Floor, 5th Cross, Near Mohre Public School Jyothi Nagara, Horamavu Agara, Bangalore 560043	2016	340200
166	Dr. Yogesh Murkunde	Central Research Facility	M/s. Beyond Antibody No 80/2, 2nd Floor, 5th Cross, Near Mohre Public School, Jyothi Nagara, Horamavu Agara, Bangalore 560043	2016	32108
167	Dr. Yogesh Murkunde	Central Research Facility	M/s. Beloor Bayir Biotech Limited, #4112, Utkarsha, 3rd & 4th Floor, K.R.Road, Banashankari 2nd Stage, Bangalore- 560 070, Karnataka, INDIA	2016	76506
168	Dr. Yogesh Murkunde	Central Research Facility	M/s. Aura Biotechnologies, Chennai	2016	11450

169	Dr. Yogesh Murkunde	Central Research Facility	M/s. Beyond Antibody No 80/2, 2nd Floor, 5th Cross, Near Mohre Public School, Jyothi Nagara, Horamavu Agara, Bangalore 560043	2016	62700
170	Dr. Yogesh Murkunde	Central Research Facility	M/s. Beyond Antibody No 80/2, 2nd Floor, 5th Cross, Near Mohre Public School, Jyothi Nagara, Horamavu Agara, Bangalore 560043	2016	63000
171	Dr. Yogesh Murkunde	Central Research Facility	M/s. SPINCOTECH PVT. LTD., No. 2, Hindi parachara sabha street, T. Nagar - 600 017 Tamil Nadu, India.	2016	7762
172	Dr. Yogesh Murkunde	Central Research Facility	M/s. V ClinBio Labs, Porur	2016	5750
173	Dr. Yogesh Murkunde	Central Research Facility	M/s. Aura Biotechnologies, Chennai	2016	21616
174	Dr. Yogesh Murkunde	Central Research Facility	M/s. Aura Biotechnologies, Chennai	2016	86463
175	Dr. Yogesh Murkunde	Central Research Facility	M/s. Aura Biotechnologies, Chennai	2016	64847

176	Dr. Yogesh Murkunde	Central Research Facility	M/s. Alpha Omega Sciences No.80/2, 5th cross, Jyothi Nagara , Horamavu Agara , Banglore- 43	2016	14663
177	Dr. Yogesh Murkunde	Central Research Facility	M/s. V ClinBio Labs, SRU Campus, Porur, Chennai	2016	40000
178	Dr. Yogesh Murkunde	Central Research Facility	M/s. TTK Healthcare Ltd, Chennai	2016	36750
179	Dr. Yogesh Murkunde	Central Research Facility	M/s. Liveon Biolabs pvt ltd	2016	3450
180	Dr. Yogesh Murkunde	Central Research Facility	M/s. Beyond Antibody	2016	50400
181	Dr. Yogesh Murkunde	Central Research Facility	M/s. Unigenomic Technologies Private Limited	2016	125000
182	Dr. Yogesh Murkunde	Central Research Facility	M/s. Unigenomic Technologies Private Limited	2016	327962
183	Dr. Yogesh Murkunde	Central Research Facility	M/s. Beyond Antibody No 80/2, 2nd Floor, 5th Cross, Near Mohre Public School, Jyothi Nagara, Horamavu Agara, Bangalore 560043	2016	138600

184	Dr. Yogesh Murkunde	Central Research Facility	M/s. Beyond Antibody No 80/2, 2nd Floor, 5th Cross, Near Mohre Public School, Jyothi Nagara, Horamavu Agara, Bangalore 560043	2016	100800
185	Dr. Yogesh Murkunde	Central Research Facility	M/s. Aura Biotechnologies, Chennai	2016	64847
186	Dr. Yogesh Murkunde	Central Research Facility	M/s. Aura Biotechnologies, Chennai	2016	21616
187	Dr. Yogesh Murkunde	Central Research Facility	M/s. Merlin MD Pte Ltd 8 Admiralty Street Singapore 757438	2016	9034
188	Dr. Yogesh Murkunde	Central Research Facility	M/s. Merlin MD Pte Ltd 8 Admiralty Street Singapore 757438	2016	9034
189	Dr. Yogesh Murkunde	Central Research Facility	M/s. SPINCOTECH PVT. LTD., No. 2, Hindi parachara sabha street, T. Nagar - 600 017 Tamil Nadu, India.	2016	7762

190	Dr. Yogesh Murkunde	Central Research Facility	M/s. Beyond Antibody No 80/2, 2nd Floor, 5th Cross, Near Mohre Public School, Jyothi Nagara, Horamavu Agara, Bangalore 560043	2016	138729
191	Dr. Yogesh Murkunde	Central Research Facility	M/s. Beyond Antibody No 80/2, 2nd Floor, 5th Cross, Near Mohre Public School Jyothi Nagara, Horamavu Agara, Bangalore 560043	2016	315000
192	Dr. Yogesh Murkunde	Central Research Facility	M/s. Naturex 250 rue Pierre Bayle – BP 81218, AVIGNON cedex 9 – 84911 - FRANCE	2016	105032
193	Dr. Yogesh Murkunde	Central Research Facility	Director, V ClinBio Labs, Porur, Chennai	2016	133689
194	Dr. Yogesh Murkunde	Central Research Facility	Dr. Manjula Das Beyond Antibody	2016	6270
195	Dr. Yogesh Murkunde	Central Research Facility	Naveen K. Visweswaraiah, PhD Executive Director, FAITHS, Bangaluru	2016	200000

196	Dr. Yogesh Murkunde	Central Research Facility	Naveen K. Visweswaraiah, PhD Executive Director, FAITHS,Bangaluru	2016	25000
197	Dr. Yogesh Murkunde	Central Research Facility	M/s. Aura Biotechnologies, Chennai	2016	31138
198	Dr. Yogesh Murkunde	Central Research Facility	M/s. Beyond Antibody	2016	50400
199	Dr. Yogesh Murkunde	Central Research Facility	M/s. Aura Biotechnologies, Chennai	2016	31138
200	Dr. Yogesh Murkunde	Central Research Facility	Beyond Antibody No.80/2, 5th Floor, 2nd Cross Near Mohre Public School Jyothi Nagara, Horamavu Agara, Bangalore 560043	2016	135850
201	Dr. Yogesh Murkunde	Central Research Facility	SUN PHARMACEUTICAL INDUSTRIES LTD Tandalja, Vadodara, 390 020	2016	204067
202	Dr. Yogesh Murkunde	Central Research Facility	Dr. K. Mangathayaru College of Pharmacy,SRMC & RI	2017	60000
203	Dr. Yogesh Murkunde	Central Research Facility	Dr. K. Mangathayaru College of Pharmacy,SRMC	2017	66000

			& RI		
204	Dr. Yogesh Murkunde	Central Research Facility	Dr. M.G. Rajanandh Asst Prof, Faculty of pharmacy, Sri Ramachandra University, Chennai-600 116	2017	8326
205	Dr. Yogesh Murkunde	Central Research Facility	Dr. Nagalakshmi Assistant professor, Faculty of pharmacy, Sri Ramachandra University, Chennai-600 116	2017	72795
206	Dr. Yogesh Murkunde	Central Research Facility	Dr Ganesh, Ortho PG student, Dept. of orthopedics, Sri Ramachandra University, Chennai-600 116	2017	99590
207	Dr. Yogesh Murkunde	Central Research Facility	Mr. Naweekumar PhD Student (external) Sri Ramachandra University	2017	202910
208	Dr. Yogesh Murkunde	Central Research Facility	Dr. S. Sharanya PG Student, Department of Pharmacology, Sri Ramachandra University	2017	26400

209	Dr. Yogesh Murkunde	Central Research Facility	Mr. B. Anbarasan Ph.D. Student, Faculty of Pharmacy, Sri Ramachandra University	2017	25772
210	Dr. Yogesh Murkunde	Central Research Facility	Mr. Mohan Krishana Ghanta PhD Student, Sri Ramachandra University	2017	108940
211	Dr. Yogesh Murkunde	Central Research Facility	Mr. Raja. N PhD Student (external) Sri Ramachandra University	2017	29692
212	Dr. Yogesh Murkunde	Central Research Facility	Ms.Vanita Kuttiappn Street Kelis Kilpauk	2017	54939
213	Dr. Yogesh Murkunde	Central Research Facility	INDIAN INSTITUTE OF ENGINEERING,SCIENCE AND TECHNOLOGY, SHIBPUR,HOWRAH- 7II IO3, WEST BENGAL	2017	22050
214	Dr. Yogesh Murkunde	Central Research Facility	M/s. Armats Biotek (P) Ltd, 14/18, Mettu street, Link road, Maduvankarai, Guindy, Chennai 600 032	2017	103500

215	Dr. Yogesh Murkunde	Central Research Facility	Dean, III SRM University, Kattankulathur	2017	9853
216	Dr. Yogesh Murkunde	Central Research Facility	M/s. Armats Biotek (P) Ltd, 14/18, Mettu street, Link road, Maduvankarai, Guindy, Chennai 600 032	2017	90000
217	Dr. Yogesh Murkunde	Central Research Facility	M/s. Naturex 250 rue Pierre Bayle – BP 81218 AVIGNON cedex 9 – 84911 - FRANCE	2017	105032
218	Dr. Yogesh Murkunde	Central Research Facility	M/s. Beyond Antibody (For Genesys)	2017	756000
219	Dr. Yogesh Murkunde	Central Research Facility	M/s. Muniyal Inst. Manipal	2017	79139
220	Dr. Yogesh Murkunde	Central Research Facility	M/s. NeuroPn Therapeutics, USA	2017	155022
221	Dr. Yogesh Murkunde	Central Research Facility	M/s. Sustainability Support Services (Europe) AB	2017	636006
222	Dr. Yogesh Murkunde	Central Research Facility	M/s. Beyond Antibody (For Reliance)	2017	300000
223	Dr. Yogesh Murkunde	Central Research Facility	M/s. MSMF, Bangalore	2017	40964
224	Dr. Yogesh Murkunde	Central Research Facility	Dr. Krishnakumar, Malaysia	2017	36000

225	Dr. Yogesh Murkunde	Central Research Facility	M/s. Muniyal Inst. Manipal	2017	66525
226	Dr. Yogesh Murkunde	Central Research Facility	SPINCOTECH PVT LTD Plot Nos.83 & 84,Industrial Estate, Perungudi, Chennai – 600096,TamilNadu	2017	7966
227	Dr. Yogesh Murkunde	Central Research Facility	M/s. TTK Healthcare Ltd, Chennai	2017	57000
228	Dr. Yogesh Murkunde	Central Research Facility	Dr. Sathyanarayana B Principal, Muniyal Institute of Ayurveda Medical Sciences, Manipal	2017	91011
229	Dr. Yogesh Murkunde	Central Research Facility	Naveen K. Visweswaraiiah, PhD Executive Director, FAITHS, Bangaluru	2017	20000
230	Dr. Yogesh Murkunde	Central Research Facility	Thennarasu Sugumar Unigenomic Technologies Private Limited, Technology Business Incubator, University of Madras (Guindy Campus) Chennai	2017	125000

231	Dr. Yogesh Murkude	Central Research Facility	M/s. Beyond Antibody No 80/2, 2nd Floor, 5th Cross, Near Mohre Public School Jyothi Nagara, Horamavu Agara, Bangalore 560043	2017	793800
232	Dr. Yogesh Murkude	Central Research Facility	Thennarasu Sugumar Unigenomic Technologies Private Limited, Technology Business Incubator, University of Madras (Guindy Campus) Chennai	2017	327962
233	Dr. Yogesh Murkude	Central Research Facility	M/s. Beyond Antibody S-005, KRISHNA GREENS, KRISHNA TEMPLE ROAD, DODDA BOMMASANDRA, Bengaluru (Bangalore) Urban, 560097	2017	315000
234	Dr. Yogesh Murkude	Central Research Facility	Ms. Sandhya S. Nair NS Support Services Pvt. Ltd., (Brand name as 'REACH Support') 301, Samved Sankul, Near MLA Hostel, Civil Lines, Nagpur - 440001 (M.S),	2017	731412

			INDIA		
235	Dr. Yogesh Murkunde	Central Research Facility	Klinik Pakar Sakit Puna Dan Kesuburan Specialist and Fertility Clinic No.41, Jalan Permas 4/4 Bandar Baru Permas Jaya 81750 Johor Baharu Johor, Malasia	2017	36000
236	Dr. Yogesh Murkunde	Central Research Facility	Thennarasu Sugumar Unigenomic Technologies Private Limited, Technology Business Incubator, University of Madras (Guindy Campus) Chennai	2017	125000
237	Dr. Yogesh Murkunde	Central Research Facility	IAEC fee	2018	6000
238	Dr. Yogesh Murkunde	Central Research Facility	IAEC fee	2018	1500
239	Dr. Yogesh Murkunde	Central Research Facility	IAEC fee	2018	1500
240	Dr. Yogesh Murkunde	Central Research Facility	IAEC fee (10 nos)	2018	15000

241	Dr. Yogesh Murkunde	Central Research Facility	Mrs. Deepa Assistant Professor, Department of Pharmaceutical Chemistry, SRMC& RI	2018	49790
242	Dr. Yogesh Murkunde	Central Research Facility	Dr. S. Mathan kumar National Post doc Fellow, Faculty of Pharmacy, SRMC& RI	2018	110400
243	Dr. Yogesh Murkunde	Central Research Facility	Dr. Jamuna R Subramaniam : Associate Professor CPTMR Central Research Facility, SRIHER	2018	447745
244	Dr. Yogesh Murkunde	Central Research Facility	Dr. A. Latha Priya MD, PhD Scholar, Department of Pharmacology, SRIHER	2018	40450
245	Dr. Yogesh Murkunde	Central Research Facility	Mr. Mohan Krishana Ghanta PhD Student, Sri Ramachandra University	2018	9900

246	Dr. Yogesh Murkunde	Central Research Facility	Dr. S. Sharanya Ph.D (integrated) Research Scholar MD-Phd, 4th Year Department of Pharmacology, SRIHER, Chennai	2018	40000
247	Dr. Yogesh Murkunde	Central Research Facility	Ms. K. Varalakshmi Sri Padmavathi Mahila Visvavidyalayam	2018	1476
248	Dr. Yogesh Murkunde	Central Research Facility	Ms. Fathima sheerin Ethiraj College for Women, Chennai	2018	149246
249	Dr. Yogesh Murkunde	Central Research Facility	Dr. B. Sathyanarayana Principal Muniyal Institute of Ayurveda Medical Sciences, Manipal	2018	91175
250	Dr. Yogesh Murkunde	Central Research Facility	INMAS	2018	20350
251	Dr. Yogesh Murkunde	Central Research Facility	TTK health care Limited	2018	5400
252	Dr. Yogesh Murkunde	Central Research Facility	M/s. Dhanvantari Nano Ayushadi Pvt Ltd	2018	1737360
253	Dr. Yogesh Murkunde	Central Research Facility	Muniyal Institute of Ayurveda Medical Sciences,	2018	91175

			Manipal		
254	Dr. Yogesh Murkunde	Central Research Facility	Z4 Therapeutics, USA. Dr.Krish	2018	108273
255	Dr. Yogesh Murkunde	Central Research Facility	M/s. LifeTech Laboratories Pvt, Ltd.,	2018	8260
256	Dr. Yogesh Murkunde	Central Research Facility	Rahul Goela	2018	75500
257	Dr. Yogesh Murkunde	Central Research Facility	M/s. Dhanvantari Nano Ayushadi Pvt Ltd	2018	2050084
258	Dr. Yogesh Murkunde	Central Research Facility	Ms. K. Vijaya lakshmi TTK Healthcare Ltd., Chennai	2018	36000
259	Dr. Yogesh Murkunde	Central Research Facility	M/s. Beyond Antibody	2018	1583280
260	Dr. Yogesh Murkunde	Central Research Facility	M/s. Beyond Antibody	2018	855000
261	Dr. Yogesh Murkunde	Central Research Facility	M/s. Dhanvantari Nano Ayushadi Pvt Ltd	2018	134784
262	Dr. Yogesh Murkunde	Central Research Facility	Appasamy Associates 20 SBI Officer's colony, 1st street, Arumbakkam, Chennai-600106	2018	20100
263	Dr. Yogesh Murkunde	Central Research Facility	M/s. Apex Laboratories	2018	347085

264	Dr. Yogesh Murkunde	Central Research Facility	M/s. Jayon Implants Pvt, Ltd.,	2018	37800
265	Dr. Yogesh Murkunde	Central Research Facility	M/s. Composite Interceptive Med-Science Laboratories	2018	291366
266	Dr. Yogesh Murkunde	Central Research Facility	M/s. Beyond Antibody S-005, KRISHNA GREENS, KRISHNA TEMPLE ROAD, DODDA BOMMASANDRA, Bengaluru (Bangalore) Urban, 560097	2018	432000
267	Dr. Yogesh Murkunde	Central Research Facility	M/s. Beyond Antibody S-005, KRISHNA GREENS, KRISHNA TEMPLE ROAD, DODDA BOMMASANDRA, Bengaluru (Bangalore) Urban, 560097	2018	725000
268	Dr. Yogesh Murkunde	Central Research Facility	Ms. K. Vijaya lakshmi TTK Healthcare Ltd., Chennai	2018	125000
269	Dr. Yogesh Murkunde	Central Research Facility	Muniyal Institute of Ayurveda Medical Sciences, Manipal	2018	31860

270	Dr. Yogesh Murkunde	Central Research Facility	Muniyal Institute of Ayurveda Medical Sciences, Manipal	2018	91175
271	Dr. Yogesh Murkunde	Central Research Facility	TTK Healthcare Ltd, Chennai 290 SIDCO Industrial Estate, Ambattur, Chennai – 600098	2018	43200
272	Dr. Yogesh Murkunde	Central Research Facility	Beyond Antibody S-005, KRISHNA GREENS, KRISHNA TEMPLE ROAD, DODDA BOMMASANDRA, Bengaluru (Bangalore) Urban, 560097	2018	540000
273	Dr.T.Malini	Imaging of CD90 and Stem cell characterisation	S. Rajasekaran, Centre for Stem cell research and regenerative medicine, SRIHER	2014	4000.00
274	Dr.T.Malini	Mitochondrial permeability transition pore	Dr. Shyamali, Dept. of Periodontics, SRIHER	2014	6236.00
275	Dr.T.Malini	Intracellular calcium	Dr. Supraja, Dept. of Periodontics, SRIHER	2014	7168.00
276	Dr.T.Malini	Mitochondrial permeability transition pore	Dr. Shyamali, Dept. of Periodontics, SRIHER	2014	2697.00

277	Dr.T.Malini	Cell cycle analysis	Dr. Venkatachalam, Dept. of Human Genetics, SRIHER	2014	9000.00
278	Dr.T.Malini	Confocal microscope	Dr. Aarthy Dept. of Conservative dentistry and Endodontics, SRIHER	2014	750.00
279	Dr.T.Malini	Confocal microscope	Dr. Adarsh, Dept. of Conservative dentistry and Endodontics, SRIHER	2014	1500.00
280	Dr.T.Malini	Bacterial viability testing	V. Saranya and Bhargavi, Dept. of Oral Pathology, SRIHER	2014	250.00
281	Dr.T.Malini	Bacterial viability testing	Dr. Sivagami, Dept. of Oral Pathology, SRIHER	2014	500.00
282	Dr.T.Malini	Apotosis study	Dr. Vennila, Dept. of Biotechnology, SRIHER	2014	703.00
283	Dr.T.Malini	Bacterial viability testing	Ms. Gayathri, Ms. Ishita and Ms. Bhavani, Faculty of Dental Sciences, SRIHER	2014	1686.00
284	Dr.C.D.Mohana Priya	Mutation analysis	Ms. Mubeena, Dept. of Human Genetics, SRIHER	2014	4495.00
285	Dr.C.D.Mohana Priya	Mutation analysis	Dr. Teena Koshy, Dept. of Human Genetics, SRIHER	2014	3372.00

286	Dr.C.D.Mohana Priya	Mutation analysis	Dr. V. Vettriselvi, Dept. of Human Genetics, SRIHER	2014	17000.00
287	Dr.C.D.Mohana Priya	Mutation analysis	Ms. B. Nandhini, Dept. of Human Genetics, SRIHER	2014	6742.00
288	Dr.C.D.Mohana Priya	Copy number variation (CNV) study	Ms. Shruthi Mohan, Dept. of Human Genetics, SRIHER	2014	843.00
289	Dr.C.D.Mohana Priya	Gene expression analysis	Dr. Jamuna, Preclinical and Translational Research, SRIHER	2014	2248.00
290	Dr.C.D.Mohana Priya	Microbial quantification	Dr. Deepthi Chakrapani, Faculty of Dental Sciences, SRIHER	2014	843.00
291	Dr.C.D.Mohana Priya	Microbial quantification	Dr. Pamila Rachel, Faculty of Dental Sciences, SRIHER	2014	843.00
292	Dr.C.D.Mohana Priya	Gene expression analysis	Dr. Vamsi Lavu, Dept. of Periodontics, SRIHER	2014	843.00
293	Dr.C.D.Mohana Priya	Gene expression analysis	Ms. T. Sheela Rani, Faculty of Pharmacy, SRIHER	2014	21068.00
294	Dr.C.D.Mohana Priya	Gene expression analysis	Sattar Mohammed Sarnam, Dept. of Biotechnology, SRM University	2014	14327.00

295	Dr.C.D.Mohana Priya	Allelic discrimination study	Dr. Nalini Ganesan, Dept. of Biochemistry, SRIHER	2014	24000.00
296	Mr.Lakshmisundaram	Sample analysis of oil	Ms.Mary Ialrinmawii, Dept of Nursing,SRIHER	2014	375.00
297	Mr.Lakshmisundaram	HPTLC profiling	Mr.Anand babu, Lecturer, Faculty of pharmacy	2014	1405.00
298	Mr.Lakshmisundaram	HPTLC profiling	T.Vidhya lakshmi, Student , Faculty of pharmacy	2014	750.00
299	Mr.Lakshmisundaram	HPTLC profiling	M.Gowri, Human Genetics Project	2014	2250.00
300	Mr.Lakshmisundaram	1-D NMR analysis	Ms.Harika , College of Pharmacy,SRIHER	2014	600.00
301	Dr.T.Malini	Bacterial viability testing	Dr. Shyamali, Dept. of Periodontics, SRIHER	2014	562.00
302	Dr.T.Malini	H2AX in BLM and irradiated blood samples	Dr.Venkatachalam, Dept. of Human Genetics, SRIHER	2014	5800.00
303	Dr.T.Malini	Intracellular calcium	Dr. Supraja, Dept. of Periodontics, SRIHER	2014	3483.00
304	Dr.T.Malini	Isolation of endoplasmic reticulum	Dr. Supraja, Dept. of Periodontics, SRIHER	2014	226.00

305	Dr.T.Malini	Intracellular calcium	Dr. Supraja, Dept. of Periodontics, SRIHER	2014	843.00
306	Dr.T.Malini	Cell cycle analysis	Dr. Venkatachalam, Dept. of Human Genetics, SRIHER	2015	1600.00
307	Dr.T.Malini	Stem cell characterisation	S. Rajasekaran, CRF,SRIHER	2015	7500.00
308	Dr.T.Malini	Cell cycle analysis	S. Chitra, Dept. of Biochemistry, SRIHER	2015	2000.00
309	Dr.T.Malini	Cell cycle analysis	Dr. Rithika, Dept. of Pathology, SRIHER	2015	2400.00
310	Dr.T.Malini	Cell cycle analysis	Dr. Shyamali, Dept. of Periodontics, SRIHER	2015	2400.00
311	Dr.T.Malini	Bacterial viability testing	Dr. Prem, Dept. of Conservative dentistry and Endodontics, SRIHER	2015	8250.00
312	Dr.T.Malini	Bacterial viability testing	Dr. K. Rudra, Dept. of Conservative dentistry and Endodontics, SRIHER	2015	2000.00
313	Dr.T.Malini	Bacterial viability testing	Dr. Hannah Rosaline, Dept. of Conservative dentistry and Endodontics, SRIHER	2015	3750.00
314	Dr.T.Malini	Bacterial -Tooth penetration testing	Dr. Priya, Dept. of Pedodontics, SRIHER	2015	750.00

315	Dr.T.Malini	Stem cell characterisation	Dr. Ganesh Venkataraman, Dept. of Human Genetics, SRIHER	2015	3250.00
316	Dr.T.Malini	Bacterial -Tooth penetration testing	Dr. Sukanya, Dept. of Conservative dentistry and Endodontics, SRIHER	2015	750.00
317	Dr.C.D.Mohana Priya	Microbial genotyping	Ms. Evangeline, Dept. of Microbiology, SRIHER	2015	6000.00
318	Dr.C.D.Mohana Priya	Microbial genotyping	Ms. Evangeline, Dept. of Microbiology, SRIHER	2015	6000.00
319	Dr.C.D.Mohana Priya	Mutation analysis	Dr. V. Vettriselvi, Dept. of Human Genetics, SRIHER	2015	72000.00
320	Dr.C.D.Mohana Priya	Mutation analysis	Dr. Teena Koshy, Dept. of Human Genetics, SRIHER	2015	3372.00
321	Dr.C.D.Mohana Priya	Gene expression analysis	Dr. Pooja Ajit Sankardas, Dept. of Periodontics,SRIHER	2015	2000.00
322	Dr.C.D.Mohana Priya	Streptococcus mutans quantification	Dr. S. Kirubaharan, Dept. of Orthodontics & Dentofacial, SRIHER	2015	1000.00
323	Dr.C.D.Mohana Priya	Microbial quantification	Ms. Rajeswari, Dept. of Oral and Maxillofacial Pathology, SRIHER	2015	1000.00

324	Dr.C.D.Mohana Priya	Gene expression analysis	Ms. Andrea Mary, Dept. of Human Genetics, SRIHER	2015	2000.00
325	Dr.C.D.Mohana Priya	Allelic discrimination study	Ms. T. Maheswari, Dept. of Biomedical Sciences, SRIHER	2015	20000.00
326	Dr.C.D.Mohana Priya	Gene expression analysis	Ms. Kayalvizhi, Dept. of Human Genetics, SRIHER	2015	6000.00
327	Dr.C.D.Mohana Priya	Gene expression analysis	Dr. Mary Elizabeth, Dept. of Biotechnology, SRIHER	2015	10000.00
328	Dr.C.D.Mohana Priya	Allelic discrimination study	Dr. Nalini Ganesan, Dept. of Biochemistry, SRIHER	2015	20000.00
329	Mr.Lakshmisundaram	1-D NMR	Ms.S.Gayathri, Pharmacy, SRIHER	2015	200.00
330	Mr.Lakshmisundaram	1-D NMR	Dr.Krishna kumari, Pharmacy, SRIHER	2015	10000.00
331	Mr.Lakshmisundaram	1-D NMR	Mr.P.Karthikeyan, Pharmacy, SRIHER	2015	399.00
332	Mr.Lakshmisundaram	1-D NMR, GCMS, HPLC and HPTLC profiling	Dr.Mary Elizabeth, Biotechnology, SRIHER	2015	25350.00
333	Mr.Lakshmisundaram	1-D NMR	Ms.Harika, Pharmacy,SRIHER	2015	1200.00

334	Mr.Lakshmisundaram	1-D NMR	Ms.C.Vinothini, Pharmacy, SRIHER	2015	400.00
335	Mr.Lakshmisundaram	Peptide uptake analysis	Dr. Ganesh Venkataraman, Dept. of Human Genetics, SRIHER	2015	4500.00
336	Mr.Lakshmisundaram	Cytokine analysis in gingival fluid	Dr.Vamsi lavu, Dept. of Human Genetics, SRIHER	2015	18800.00
337	Mr.Lakshmisundaram	HPLC quantification	Ms.Harika, Pharmacy,SRIHER	2015	19750.00
338	Mr.Lakshmisundaram	1-D NMR	Ms.Ranela aranie, BMS,SRIHER	2015	400.00
339	Dr.T.Malini	Cell cycle analysis	Dr.Rithika, Dept of Pathology, SRIHER	2016	5600.00
340	Dr.T.Malini	Cell cycle analysis	Dr.J.Jerusha, Dept of Pathology, SRIHER	2016	8800.00
341	Dr.T.Malini	Cell cycle analysis	Dr.Gowri Palaniswami, Dept of Biomedical Sciences	2016	1200.00
342	Dr.T.Malini	Stem cell characterisation	Mr.S.Rajasekaran, CRF,SRIHER	2016	2000.00
343	Dr.T.Malini	Cell cycle analysis	Dr.Gowri , Dept of Biomedical Sciences	2016	3200.00

344	Dr.T.Malini	CD64 expression in sepsis patients	Dr.J.Jerusha, Dept of Pathology, SRIHER	2016	14400.00
345	Dr.T.Malini	Mitochondria membrane potential	Ms.Bhavani, Dept of Human genetics	2016	18800.00
346	Dr.T.Malini	Cell cycle analysis	Dr.R.Gayathri, Dept of Pharmacology	2016	8000.00
347	Dr.T.Malini	Cell cycle analysis	Dr.Raghunathan, Dept of Periodontics,Dental College	2016	22800.00
348	Dr.T.Malini	Cell cycle analysis	Dr.K.Mangathayaru, Dept of Pharmacognosy	2016	1200.00
349	Dr.T.Malini	Cell cycle analysis	Ms.D.Sankari, Dept of Biotechnology,SRIHER	2016	3800.00
350	Dr.T.Malini	Cell cycle analysis	Dr.D.Haripriya, Dept of Biotechnology,Rajalakshmi engineering college	2016	2070.00
351	Dr.T.Malini	Cell cycle analysis	Ms.Fathima sherin, Dept of Zoology, Ethiraj college, Chennai-8	2016	4140.00
352	Dr.T.Malini	Stem cell characterisation	Dr.S.Rajasekaran, Dept of Biotechnology, Anna university	2016	6210.00

353	Dr.T.Malini	Cell cycle analysis	Ms.Fathima sherin, Dept of Zoology, Ethiraj college, Chennai-8	2016	2070.00
354	Dr.T.Malini	Apoptosis study	Director, Central Institute of brackishwater (CIBA)	2016	25530.00
355	Dr.T.Malini	Cell cycle analysis	Dr.D.Haripriya, Dept of Biotechnology,Rajalakshmi engineering college	2016	14490.00
356	Dr.T.Malini	Imaging of the cells	Dr.M.G.Aarthy, Dept of Conservative dentistry,SRIHER	2016	8500.00
357	Dr.T.Malini	Dimeralistaion studies in tooth samples	Dr.Rudra, Endodontics, Dental College, SRIHER	2016	1000.00
358	Dr.T.Malini	Microbial viability testing-colocalisation	Dr.Hannah Rosaline, Conservative dentistry, Dental college,SRIHER	2016	9250.00
359	Dr.T.Malini	Sequencial imaging	Dr.Ganesh Venkataraman, Dept of Human genetics,SRIHER	2016	1000.00
360	Dr.T.Malini	Dimeralistaion studies	Ms.Vennila, Dept of Biotechnology,SRIHER	2016	750.00

361	Dr.T.Malini	Depth of penetration in dential tubules	Dr.Devika, Conservative dentistry, Dental college,SRIHER	2016	750.00
362	Dr.T.Malini	Depth of penetration in dential tubules	Dr.Nishan, Conservative dentistry, Dental college,SRIHER	2016	26300.00
363	Dr.C.D.Mohana Priya	Allelic discrimination study	Dr.Nalini ganesan, Dept of Biochemistry, SRIHER	2016	18000.00
364	Dr.C.D.Mohana Priya	Mutation analysis-equipment usage	Dr.Soumittra, Dept of Genetics, Vision research foundation,Chennai-6	2016	82226.00
365	Dr.C.D.Mohana Priya	Mutation analysis-equipment usage	Dr.Soumittra, Dept of Genetics, Vision research foundation,Chennai-6	2016	25300.00
366	Dr.C.D.Mohana Priya	Mutation analysis-equipment usage	Dr.Sulochana , Dept of biotechcnology, SVCE, Chennai-602117	2016	39744.00
367	Dr.C.D.Mohana Priya	Allelic discrimination study	Dr.Nalini ganesan, Dept of Biochemistry, SRIHER	2016	2000.00
368	Dr.C.D.Mohana Priya	Gene expression analysis	Ms.Anjana, Dept of Human genetics,SRIHER	2016	4000.00
369	Dr.C.D.Mohana Priya	Gene expression analysis	Dr.N.Sangeetha, Oral Pathology, Dental	2016	6000.00

			college,SRIHER		
370	Dr.C.D.Mohana Priya	Gene expression analysis	Mr.Rajasekaran, CRF,SRIHER	2016	2000.00
371	Dr.C.D.Mohana Priya	Microbial quantification in gingival samples	Dr.A.Dedeepya, Periodontics, Dental college,SRIHER	2016	1500.00
372	Dr.C.D.Mohana Priya	Microbial quantification in gingival samples	Dr.I.Madumathi, Endodontics, Dental College, SRIHER	2016	1500.00
373	Dr.C.D.Mohana Priya	1-D NMR	P.Venkatesh, Pharmacy college,SRIHER	2016	500.00
374	Dr.C.D.Mohana Priya	Imaging of dermatophyte viability	D.Chamudeeswari, Pharmacy college,SRIHER	2016	9000.00
375	Mr.Lakshmisundaram	ID-NMR	Vishwa Pharm, Maraimalai Nagar,chennai.	2017	9889.00
376	Mr.Lakshmisundaram	ID-NMR	Malladi drugs, Thirumalisai,Poonamallee,c hennai	2017	35022.00
377	Mr.Lakshmisundaram	ID-NMR	Malladi drugs, Thirumalisai,Poonamallee,c hennai	2017	16280.00

378	Mr.Lakshmisundaram	ID-NMR	Spincotech, Sipcot industrial area ,Perungudi,chennai	2017	2035.00
379	Mr.Lakshmisundaram	ID-NMR	Vishwa Pharm, Maraimalai Nagar,chennai.	2017	10680.00
380	Mr.Lakshmisundaram	ID-NMR	Malladi drugs, Thirumalisai,Poonamallee, chennai	2017	40928.00
381	Mr.Lakshmisundaram	ID-NMR	Lifecell International, Keelakottaiyur,chennai.	2017	15000.00
382	Mr.Lakshmisundaram	ID-NMR	Vishwa Pharm, Maraimalai Nagar,chennai.	2017	4560.00
383	Mr.Lakshmisundaram	ID-NMR	Lifecell International, Keelakottaiyur,chennai.	2017	8400.00
384	Mr.Lakshmisundaram	ID-NMR	IIBAT, Padappai,Kanchipuram, Tamilnadu	2017	10870.00
385	Mr.Lakshmisundaram	ID-NMR	Cavinkare, Ekkatuthangal,Chennai	2017	13915.00
386	Mr.Lakshmisundaram	ID-NMR	Hospira Healthcake India, No.476-14,OMR Road,Solinganallur,Chennai	2017	98750.00

387	Mr.Lakshmisundaram	ID-NMR	Hospira Healthcake India, No.476-14,OMR Road,Solingallur,Chennai	2017	165615.00
388	Mr.Lakshmisundaram	ID-NMR	Allastir, Manali new town,chennai	2017	760.00
389	Mr.Lakshmisundaram	ID-NMR	IIBAT, Padappai,Kanchipuram,Tam ilnadu	2017	9881.00
390	Mr.Lakshmisundaram	ID-NMR	Sanmar chemicals, Perigai,Hosure,Krishnagiri Distk,Tamilnadu	2017	4882.00
391	Mr.Lakshmisundaram	ID-NMR	Spincotech, Sipcot industrial area ,Perungudi,chennai	2017	4070.00
392	Mr.Lakshmisundaram	ID-NMR	Lifecell International, Keelakottaiyur,chennai.	2017	12000.00
393	Mr.Lakshmisundaram	ID-NMR	Malladi drugs, Thirumalisai,Poonamallee,c hennai	2017	42735.00
394	Mr.Lakshmisundaram	ID-NMR	Malladi drugs, Thirumalisai,Poonamallee,c hennai	2017	16280.00

395	Mr.Lakshmisundaram	ID-NMR	Vishwa Pharm, Maraimalai Nagar,chennai.	2017	26450.00
396	Mr.Lakshmisundaram	ID-NMR	Hospira Healthcake India, No.476-14,OMR Road,Solinganallur,Chennai	2017	47700.00
397	Mr.Lakshmisundaram	ID-NMR	Vishwa Pharm, Maraimalai Nagar,chennai.	2017	9730.00
398	Mr.Lakshmisundaram	ID-NMR	Spincotech, Sipcot industrial area ,Perungudi,chennai	2017	17285.00
399	Mr.Lakshmisundaram	ID-NMR	Malladi drugs, Thirumalisai,Poonamallee,c hennai	2017	40020.00
400	Mr.Lakshmisundaram	ID-NMR	Malladi drugs, Thirumalisai,Poonamallee,c hennai	2017	14245.00
401	Mr.Lakshmisundaram	ID-NMR	Lifecell International, Keelakottaiyur,chennai.	2017	3000.00
402	Mr.Lakshmisundaram	ID-NMR	Kothari petro chemicals, Nungambakkam,Chennai	2017	3040.00

403	Mr.Lakshmisundaram	ID-NMR	Kothari petro chemicals, Nungambakkam,Chennai	2017	7950.00
404	Mr.Lakshmisundaram	ID-NMR	Cavinkare, Ekkatuthangal,Chennai	2017	12160.00
405	Mr.Lakshmisundaram	ID-NMR	IIBAT, Padappai,Kanchipuram,Tam ilnadu	2017	6080.00
406	Mr.Lakshmisundaram	ID-NMR	Kothari petro chemicals, Nungambakkam,Chennai	2017	6840.00
407	Mr.Lakshmisundaram	ID-NMR	Kothari petro chemicals, Nungambakkam,Chennai	2017	7600.00
408	Mr.Lakshmisundaram	ID-NMR	Lifecell International, Keelakottaiyur,chennai.	2017	14400.00
409	Mr.Lakshmisundaram	ID-NMR	Malladi drugs, Thirumalisai,Poonamallee,c hennai	2017	27210.00
410	Mr.Lakshmisundaram	ID-NMR	Malladi drugs, Thirumalisai,Poonamallee,c hennai	2017	26455.00
411	Mr.Lakshmisundaram	ID-NMR	Spincotech, Sipcot industrial area	2017	44515.00

			,Perungudi,chennai		
412	Mr.Lakshmisundaram	ID-NMR	Vishwa Pharm, Maraimalai Nagar,chennai.	2017	4815.00
413	Mr.Lakshmisundaram	ID-NMR	Sanmar chemicals, Perigai,Hosure,Krishnagiri Distk,Tamilnadu	2017	10150.00
414	Mr.Lakshmisundaram	ID-NMR	Cavinkare, Ekkatuthangal,Chennai	2017	6840.00
415	Mr.Lakshmisundaram	ID-NMR	Hospira Healthcake India, No.476-14,OMR Road,Solinganallur,Chennai	2017	28080.00
416	Mr.Lakshmisundaram	ID-NMR	IIBAT, Padappai,Kanchipuram,Tamilnadu	2017	10910.00
417	Mr.Lakshmisundaram	ID-NMR	Bioneem tech, Sipcot industrial area, Siruseri ,chennai	2017	3720.00
418	Mr.Lakshmisundaram	ID-NMR	Hospira Healthcake India, No.476-14,OMR Road,Solinganallur,Chennai	2017	253390.00
419	Mr.Lakshmisundaram	ID-NMR	Lifecell International, Keelakottaiyur,chennai.	2017	

420	Mr.Lakshmisundaram	ID-NMR	Sanmar chemicals, Perigai,Hosure,Krishnagiri Distk,Tamilnadu	2017	
421	Mr.Lakshmisundaram	ID-NMR	Vishwa Pharm, Maraimalai Nagar,chennai.	2017	
422	Mr.Lakshmisundaram	ID-NMR	ORCHID Pharam, sico,industrial area alanthur,chennai	2018	
423	Mr.Lakshmisundaram	ID-NMR	JKK Agro products, Girugambakkam,Chennai	2017	4070.00
424	Mr.Lakshmisundaram	ID-NMR	Mr.Shanmugasundaram, Dept of Pharmacognosy,SRIHER	2017	1800.00
425	Mr.Lakshmisundaram	ID-NMR	Mr.D.Mohan, Chemistry,Loyola college,chennai.	2017	360.00
426	Mr.Lakshmisundaram	ID-NMR	Mr.Soven Dhawa, Chemistry, Loyola college,chennai.	2017	720.00
427	Mr.Lakshmisundaram	ID-NMR	S.Rajesh, Biotechnology,Anna university,chennai	2017	1080.00

428	Mr.Lakshmisundaram	ID-NMR	Dr.Pandikumar, ERI,Loyolacollege,chennai	2017	1620.00
429	Mr.Lakshmisundaram	ID-NMR	Mr.Soven Dhawa, ERI,Loyolacollege,chennai	2017	720.00
430	Mr.Lakshmisundaram	ID-NMR	Mr.Rajesh, Biotechnology,Aruna engineering college,Thiruvanamali	2017	1080.00
431	Mr.Lakshmisundaram	HPLC-Profile	Dr.Ignaccimuthu, ERI,Loyolacollege,chennai	2017	1500.00
432	Mr.Lakshmisundaram	ID-NMR	Dr.C.V.Divyambigai, Dental College,SRU	2017	4800.00
433	Mr.Lakshmisundaram	ID-NMR	Mis.sasikala, Bioneemtech reseach lab,chenni	2017	6480.00
434	Mr.Lakshmisundaram	ID-NMR	Dr.Prabhu, CL Baid metha college,Chennai	2017	3239.00
435	Mr.Lakshmisundaram	ID-NMR	Mr.Suresh, BS. Abdul rahman university	2017	1440.00
436	Mr.Lakshmisundaram	ID-NMR	Dr.Prabhu, CL Baid metha college,Chennai	2017	1619.00
437	Mr.Lakshmisundaram	ID-NMR	Mr.Soven Dhawa, ERI,Loyolacollege,chennai	2017	1500.00

438	Mr.Lakshmisundaram	ID-NMR	Dr.Augustine, Loyola College	2017	1080.00
439	Mr.Lakshmisundaram	ID-NMR	Ms.A.Josphine Annet, Loyola College	2017	2160.00
440	Mr.Lakshmisundaram	ID-NMR	Ms. Sheela,Phd scholar, Sri Venkateswara engineering college	2017	14400.00
441	Dr.T.Malini	Cell cycle analysis	Dr.K.Mangathayaru, Dept of Pharmacognosy,SRIHER	2017	1200.00
442	Dr.T.Malini	Apotosis study	Ms.D.Sankari, Dept of Biotechnology,SRIHER	2017	3800.00
443	Dr.T.Malini	Cell cycle analysis	Dr.D.Haripriya, Dept of Biotechnology,Rajalakshmi engineering college	2017	2070.00
444	Dr.T.Malini	Cell cycle analysis	Ms.Fathima sherin, Dept of Zoology, Ethiraj college, Chennai-8	2017	4140.00
445	Dr.T.Malini	Stem cell characterisation	Dr.S.Rajasekaran, Dept of Biotechnology, Anna university	2017	6210.00

446	Dr.T.Malini	Cell cycle analysis	Ms.Fathima sherin, Dept of Zoology, Ethiraj college, Chennai-8	2017	2070.00
447	Dr.T.Malini	Apotosis study	Director, Central Institute of brackishwater (CIBA)	2017	25530.00
448	Dr.T.Malini	Cell cycle analysis	Dr.D.Haripriya, Dept of Biotechnology,Rajalakshmi engineering college	2017	14490.00
449	Dr.T.Malini	Cell cycle analysis	Mrs.R.S.Hermes, Dept of Biochemistry, SRIHER	2017	14835.00
450	Dr.T.Malini	Cell cycle analysis	Mrs.K.Gayathri, Sathyabama University	2017	2832.00
451	Dr.T.Malini	Simultaneous imaging	Dr.C.Nirmala, Endodontics,Dental college,SRIHER	2017	12363.00
452	Dr.T.Malini	Microbial viability testing-colocalisation	Dr.Hannah Rosaline, Endodontics,Dental college,SRIHER	2017	7000.00
453	Dr.T.Malini	Bacterial viability testing	Dr.T.Leela naga pavani, Endodontics,Dental college,SRIHER	2017	8626.00
454	Dr.T.Malini	Simultaneous imaging	Dr.R.Varshini, Endodontics,Dental	2017	13973.00

			college,SRIHER		
455	Dr.T.Malini	Bacterial viability testing	Dr.P.Varsha, Pedodontics,Dental college,SRIHER	2017	2950.00
456	Dr.T.Malini	Bacterial viability testing	Dr.Poojitha viswanathan, Endodontics,Dental college,SRIHER	2017	14750.00
457	Dr.T.Malini	Confocal Microscope	Dr.Poojitha viswanathan, Endodontics,Dental college,SRIHER	2017	26550.00
458	Dr.T.Malini	Depth of penetration in dental tubules	Dr.M.Loganathan, Endodontics,Dental college,SRIHER	2017	29500.00
459	Dr.T.Malini	Depth of penetration in dental tubules	Dr.M.Loganathan, Endodontics,Dental college,SRIHER	2017	19176.00
460	Dr.T.Malini	Bacterial viability testing	Dr.Beji Joshna, Conservative dentistry and endodontics,Dental college,SRIHER	2017	8310.00
461	Dr.T.Malini	Simultaneous imaging	Dr.Naaz Parvin, Orthodontics,Dental college,SRIHER	2017	2950.00

462	Dr.T.Malini	Dimeralistaion studies	Dr.Aparna, Orthodontics,Ragas Dental college	2017	8850.00
463	Dr.C.D.Mohana Priya	Polymorphism analysis	Dr.Dhanashri, Orthodontics,Dental college,SRIHER	2017	24500.00
464	Dr.C.D.Mohana Priya	Microbial quantification	Ms.Subhadra, Endodontics,Dental college,SRIHER	2017	1500.00
465	Dr.C.D.Mohana Priya	Gene expression analysis	Dr.K.Mangathayaru, Dept of Pharmacognosy,SRIHER	2017	2500.00
466	Dr.C.D.Mohana Priya	Gene expression analysis	Dr.R.Suresh, Periodontics,Dental college,SRIHER	2017	2876.00
467	Dr.C.D.Mohana Priya	Microbial quantification	Dr.Akshay, Orthodontics, Dental college,SRIHER	2017	3000.00
468	Dr.C.D.Mohana Priya	Microbial quantification	Dr.Nithya Jagadish, Orthodontics,Dental college,SRIHER	2017	11500.00
469	Dr.C.D.Mohana Priya	Gene expression analysis	Dr.Poorna Udhyakumar, Tamilnadu Goventment detal college	2017	3450.00

470	Dr.C.D.Mohana Priya	Gene expression analysis	Ms.S.Ayesha, Biomedical sciences,SRIHER	2017	7500.00
471	Dr.C.D.Mohana Priya	Gene expression analysis	Ms.K.Dharaniya, Biomedical sciences,SRIHER	2017	7500.00
472	Dr.C.D.Mohana Priya	Gene expression analysis	Mrs.R.Selvi, Human genetics,SRIHER	2017	12000.00
473	Dr.C.D.Mohana Priya	MicroRNA expression analysis	Dr.T.N.Uma maheswari, Oral medicine and radiology, SRIHER	2017	3540.00
474	Dr.C.D.Mohana Priya	Gene expression analysis	Dr.J.Raghunathan, Periodontics,Dental college,SRIHER	2017	1500.00
475	Dr.C.D.Mohana Priya	Gene expression analysis	Mr.T.A.Selvakumar, Dept of biotechnology	2017	29500.00
476	Dr.C.D.Mohana Priya	Microbial quantification	Dr.Hannah Rosaline, Conservative dentistry and endodontics,Dental college,SRIHER	2017	10500.00
477	Dr.C.D.Mohana Priya	Gene expression analysis	Dr.V.Vettrisselvi, Human genetics,SRIHER	2017	30000.00
478	Dr.C.D.Mohana Priya	Gene expression analysis	Dr.Elizabeth, Biotechnology,SRIHER	2017	5000.00

479	Dr.C.D.Mohana Priya	Stem cell imaging	Dr.R.Suresh, Periodontics, Dental college,SRIHER	2017	2500.00
480	Mr. Lakshmisundaram	ID-NMR	Allastir, Manali new town,chennai	2018	2508.00
481	Mr. Lakshmisundaram	ID-NMR	Greenmet lab, OMR,Thoraipakkam,chenna i	2018	1100.00
482	Mr. Lakshmisundaram	ID-NMR	Bioneem tech, Sipcot industrial area, Siruseri ,chennai	2018	7440.00
483	Mr. Lakshmisundaram	ID-NMR	Gesra labs, No.GK.Industrial estate,alapakkam,porur,che nnai	2018	1080.00
484	Mr. Lakshmisundaram	ID-NMR	Allastir, Manali new town,chennai	2018	760.00
485	Mr. Lakshmisundaram	ID-NMR	Cavinkare, Ekkatuthangal,Chennai	2018	9380.00
486	Mr. Lakshmisundaram	ID-NMR	Hospira Healthcake India, No.476-14,OMR Road,Solingallur,Chennai	2018	90220.00
487	Mr. Lakshmisundaram	ID-NMR	IIBAT, Padappai,Kanchipuram,Tam ilnadu	2018	44770.00

488	Mr. Lakshmisundaram	ID-NMR	Kothari petro chemicals, Nungambakkam,Chennai	2017	22800.00
489	Mr. Lakshmisundaram	ID-NMR	Lifecell International, Keelakottaiyur,chennai.	2017	16800.00
490	Mr. Lakshmisundaram	ID-NMR	Malladi drugs, Thirumalisai,Poonamallee,c hennai	2017	30770.00
491	Mr. Lakshmisundaram	ID-NMR	ORCHID Pharam, sico,industrial area alanthur,chennai	2018	30000.00
492	Mr. Lakshmisundaram	ID-NMR	Sanmar chemicals, Perigai,Hosure,Krishnagiri Distk,Tamilnadu	2018	5320.00
493	Mr. Lakshmisundaram	ID-NMR	Spincotech, Sipcot industrial area ,Perungudi,chennai	2018	11530.00
494	Mr. Lakshmisundaram	ID-NMR	Vishwa Pharm, Maraimalai Nagar,chennai.	2018	22065.00
495	Mr. Lakshmisundaram	ID-NMR	Hospira Healthcake India, No.476-14,OMR Road,Solingallur,Chennai	2018	104340.00

496	Mr. Lakshmisundaram	ID-NMR	Kothari petro chemicals, Nungambakkam,Chennai	2018	6840.00
497	Mr. Lakshmisundaram	ID-NMR	Lifecell International, Keelakottaiyur,chennai.	2018	23400.00
498	Mr. Lakshmisundaram	ID-NMR	Malladi drugs, Thirumalisai,Poonamallee,c hennai	2018	47110.00
499	Mr. Lakshmisundaram	ID-NMR	Kimberlite chemicals, pamba extention,hebhal,bangalor	2018	6105.00
500	Mr. Lakshmisundaram	ID-NMR	ORCHID Pharam, sico,industrial area alanthur,chennai	2018	30000.00
501	Mr. Lakshmisundaram	ID-NMR	Allastir, Manali new town,chennai	2018	3800.00
502	Mr. Lakshmisundaram	ID-NMR	Bioneem tech, Sipcot industrial area, Siruseri ,chennai	2018	6105.00
503	Mr. Lakshmisundaram	ID-NMR	Whizbank bioresearch, Avadi,chennai	2018	1860.00

504	Mr. Lakshmisundaram	ID-NMR	Gesra labs, No.GK.Industrial estate,alapakkam,porur,cheennai	2018	3400.00
505	Dr. R. P. Parameswari	In-vitro anti diabetic activity	Dr.Rajamannar, Sun pharmaceuticals, Gujarat	2018	603216.00
506	Dr.T.Malini	Cell cycle analysis	Dr.Gayathri Venkataraman, MS.Swaminathan Research Foundation, Chennai-113	2018	10326.00
507	Dr.T.Malini	Microbial viability testing	Dr.Aparna, Govt Dental college and hospital	2018	4426.00
508	Dr.T.Malini	Imaging of the cells	Ms.Priyanka, Dept of Human Genetics,SRIHER	2018	750.00
509	Dr.T.Malini	Microbial viability testing	Dr.Sai Sabareesh, Endodontics, Meenakshi ammanl dental college	2018	7376.00
510	Dr.T.Malini	Imaging of the cells	Mr.D.Sankari , Dept of Biotechnology,SRIHER	2018	2250.00
511	Dr.T.Malini	Microbial viability testing	Mr.Santhosh kumar, SriKrupa Insititute of Pharmaceutical sciences	2018	10326.00
512	Dr.T.Malini	Imaging of the cells	Dr.S.Priyanka, Endodontics,Dental	2018	6000.00

			college,SRIHER		
513	Dr.C.D.Mohana Priya	Mutation testing	Ms.Shruthi, Dept of Human genetics,SRIHER	2018	21240.00
514	Dr.C.D.Mohana Priya	Mutation testing	Ms.E.Andrea Mary, Dept of Human genetics,SRIHER	2018	44250.00
515	Dr.C.D.Mohana Priya	Mutation testing	Ms.Zioni Sangeetha, Dept of Biotechnology,SRIHER	2018	3900.00
516	Dr.C.D.Mohana Priya	Gene expression analysis	Dr.B.Karpagam, CRF,SRIHER	2018	2950.00
517	Dr.C.D.Mohana Priya	Gene expression analysis	Ms.E.Andrea Mary, Dept of Human genetics,SRIHER	2018	11800.00
518	Dr.C.D.Mohana Priya	Gene expression analysis	Ms.Shailaja, Dept of Biotechnology,SRIHER	2018	4500.00
519	Dr.C.D.Mohana Priya	Microbial quantification	Dr.Keerthi Venkatesan, Orthodontics, Dental college,SRIHER	2018	1500.00
520	Mr. Lakshmisundaram	ID-NMR	R.Rekapandian, SRM,University,chennai	2018	1080.00
521	Mr. Lakshmisundaram	ID-NMR	A.Joshap annes, Loyola college,chennai	2018	1800.00
522	Mr. Lakshmisundaram	ID-NMR	Dr.Purushoth prabhu,	2018	1080.00

			C.L.BAID college,chennai		
523	Mr. Lakshmisundaram	ID-NMR	R.Christina, Biotechnology, SRMC,chennai	2018	6950.00
524	Mr. Lakshmisundaram	ID-NMR	Dr.Veenegayathri, Stellamerys college,chennai	2018	720.00
525	Mr. Lakshmisundaram	ID-NMR	S.Maruvarasan, KK College,chennai	2018	720.00
526	Mr. Lakshmisundaram	ID-NMR	Sovan dhawan, Loyola college,chennai	2018	1439.00
527	Mr. Lakshmisundaram	ID-NMR	Mis.Nivetha, Madras university,chnnai	2018	3608.00
528	Mr. Lakshmisundaram	ID-NMR	A.Joshap annes, Loyola college,chennai	2018	5760.00
529	Mr. Lakshmisundaram	ID-NMR	A.Joshap annes, Loyola college,chennai	2018	2340.00
530	Mr. Lakshmisundaram	ID-NMR	Vinothkumar, Pachaiyappas college,chennai	2018	1700.00
531	Dr.T.Malini	Microbial viability testing	Dr.Aparna, Orthodontics, Ragas Dental college	2018	13276.00

532	Dr.T.Malini	Tooth culture	Dr.Selvakarhikeyan, Endodontics,Meenakshi ammal dental college	2018	5900.00
533	Dr.C.D.Mohana Priya	Allelic discrimination testing	Dr.Subha, Oral medicine, Saveetha dental college	2018	1180.00
534	Dr.T.Malini	Cell cycle analysis	Ms.Shanmugapriya, Anna university,Trichy	2018	2832.00
535	Dr. R. P. Parameswari	Estimation of melatonin	Dr.Sindhu, Endodontics,SRIHER	2018	10000.00
536	Dr. R. P. Parameswari	Anti-inflammatory activity of the given plant extract	Ms. T. Sheelarani, Faculty of Pharmacy, SRIHER	2014	8990.00
537	Dr. R. P. Parameswari	HPTLC analysis	Dr. S. Thanickachalam, CEFT, SRIHER	2014	3371.00
538	Dr. R. P. Parameswari	Lyophilization	Ms. M. Kowlini, Dept. of Clinical nutrition, SRIHER	2014	1130.00
539	Dr. R. P. Parameswari	In vitro antioxidant and antidiabetic activity of the plant extract	Mr. V. Shankar, Dept. of Zoology, Voorhese College, Vellore	2014	14607.00
540	Dr. R. P. Parameswari	Antioxidant and Lipid profile in 80 plasma samples	Ms. V. Supriya, Dept. of Clinical nutrition, SRIHER	2014	20225.00

541	Dr. Srivani	HPTLC analysis	Dr. D. Chamundeeswari, Faculty of Pharmacy, SRIHER	2014	3371.00
542	Dr. R. P. Parameswari	HTPLC analysis	Dr. C. Saravanababu, CEFT, SRIHER	2014	11798.00
543	Dr. R. P. Parameswari	HTPLC analysis	Dr. K. Chitra, Faculty of Pharmacy, SRIHER	2014	5056.00
544	Dr. R. P. Parameswari	In vitro antioxidant and antidiabetic activity of the plant extract	Ms. J. Sathya, Dept. of Zoology, Voorhese College, Vellore	2014	14607.00
545	Dr. R. P. Parameswari	Estimation of Serum AOPP in healthy and Periodontitis subjects	Dr. A. Lekha, Dept. of Periodontics, SRIHER	2014	19663.00
546	Dr. Srivani	HPTLC analysis	Ms. A.R. Saranya, Centre for Advanced Study in Marine Biology, Annamalai University	2014	6180.00
547	Dr. Srivani	HPTLC analysis	Ms.B.Nanthini, Faculty of Pharmacy, SRIHER	2014	3933.00
548	Dr. Srivani	Alphaamylase and alpha glucosidase inhibitory activity	Ms. Kavitha, Faculty of Pharmacy, SRIHER	2014	6742.00
549	Dr. R. P. Parameswari	Estimation of nitric oxide in saliva samples	Ms. Moumita Roy choudhary, Dept. of Prosthodontics, SRM	2014	6180.00

			University		
550	Ms. Janani	Lyophilization of Mushroom sample	Ms. Sneha Paul, Dept. of Cellular and Molecular Biology, Frontier Mediville	2014	423.00
551	Dr. R. P. Parameswari	HTPLC analysis	Dr. C. Saravanababu, CEFT, SRIHER	2014	13484.00
552	Dr. R. P. Parameswari	HTPLC analysis	Ms. T. Sheelarani, Faculty of Pharmacy, SRIHER	2014	3370.00
553	Dr. R. P. Parameswari	ELISA analysis of Leptin	Dr. Manu Sudhakar, Dept. of Biochemistry, SRIHER	2015	2247.00
554	Dr. R. P. Parameswari	HPTLC analysis	Dr. S. Thanickachalam, CEFT, SRIHER	2015	3371.00
555	Dr. R. P. Parameswari	Antioxidant analysis in serum samples	Ms. K. Sudhisna, Dept. of Clinical nutrition, SRIHER	2015	4495.00
556	Dr. Srivani	HPTLC analysis	Ms. G. Vimala, Dept. of Zoology, Voorhese College, Vellore	2015	1685.00
557	Dr. R. P. Parameswari	Cytotoxicity and cell cycle analysis	Ms. Jayanthi, Dept. of organic chemistry, University of Madras	2015	8989.00

558	Dr. R. P. Parameswari	ELISA analysis of Leptin receptor	Dr. Manu Sudhakar, Dept. of Biochemistry, SRIHER	2015	2247.00
559	Dr. Srivani	HPTLC analysis	Dr. D. Chamundeeswari, Faculty of Pharmacy, SRIHER	2015	12500.00
560	Dr. Srivani	Cytotoxicity assessment of 6 samples	Ms. Kavitha, Faculty of Pharmacy, SRIHER	2015	7500.00
561	Dr. Srivani	HPTLC analysis	Dr. K. Mangathayaru, Faculty of Pharmacy, SRIHER	2015	3371.00
562	Dr. R. P. Parameswari	In vitro antioxidant and antidiabetic activity of the plant extract	Ms. J. Sathya, Dept. of Zoology, Voorhese College, Vellore	2015	14607.00
563	Ms. Janani	Lyophilization of Hydrogel	Ms. R. Raphela Aranie, Dept. of Biomedical Sciences, SRIHER	2015	400.00
564	Dr. R. P. Parameswari	HPTLC analysis	Ms. S. Monisha, Faculty of Pharmacy, SRIHER	2015	1500.00
565	Dr. Srivani	Cytotoxicity assessment of 1 sample	Ms. C. Vichitra, Faculty of Pharmacy, SRIHER	2015	1000.00
566	Dr. R. P. Parameswari	Estimation of Salivary nitrates and nitrites	Ms. B. Suganya, Faculty of Dental Sciences, SRIHER	2015	5000.00

567	Dr. Srivani	Estimation of heavy metals	Dr. Mary Princess Sulekha, Sri Sairam Siddha Medical College, Tambaram	2015	6213.00
568	Dr. R. P. Parameswari	Estimation of Eicosanoids in gingival tissue	Ms. R. Kousalyadevi, Dept. of Periodontics, SRIHER	2015	9020.00
569	Dr. Srivani	HPTLC analysis	Mr. K. Anand Babu, Faculty of Pharmacy, SRIHER	2015	16030.00
570	Dr. R. P. Parameswari	Estimation of IL - 6 in HIV samples	Dr. A. Sumanth Reddy, Faculty of Medical Sciences, SRIHER	2016	4580.00
571	Dr. R. P. Parameswari	HPTLC analysis	Dr. V. Gayathri, CEFT, SRIHER	2016	3435.00
572	Dr. Srivani	In vitro antidiabetic study using cell lines	Ms. Kavitha, Faculty of Pharmacy, SRIHER	2016	24618.00
573	Ms. Janani	Lyophilization of milk	Dr. Thanigai, Madras Medical College, Chennai	2016	573.00
574	Dr. R. P. Parameswari	Pharmacokinetic study of Piperine in 28 samples	Dr. Aparna, Dept. of Pharmacology, SRIHER	2016	8015.00
575	Dr. R. P. Parameswari	ELISA kit analysis of Leptin	Mr. Jagadeeswaran, Dept. of Nephrology, SRIHER	2016	6870.00

576	Dr. R. P. Parameswari	HPTLC analysis	Dr. D. Chamundeeswari, Faculty of Pharmacy, SRIHER	2016	21000.00
577	Dr. R. P. Parameswari	Estimation of Calcium in Medicament solutions	Ms. M. Indumathi, Faculty of Dental Sciences, SRIHER	2016	2863.00
578	Dr. Srivani	HPTLC analysis	Mr. Sanish Devan , Annai Veilakanni's Pharmacy college, Chennai	2016	4025.00
579	Dr. Srivani	HPTLC analysis	Mr. Nanda kumar, Faculty of Pharmacy, SRIHER	2016	3450.00
580	Dr. R. P. Parameswari	Lyophilization of whey water	Ms. V. S. Rajadharshini, Dept. of Clinical nutrition, SRIHER	2016	2876.00
581	Dr. Srivani	MTT assay for 6 samples	Ms. E. Gayathri, Dept. of Pharmacology, SRIHER	2016	13800.00
582	Dr. R. P. Parameswari	HPTLC analysis	Dr. Balabhaskar, SRM University, Chennai	2016	1726.00
583	Ms. Janani	Lyophilization of aqueous sample	Ms. Sangeetha, Faculty of Pharmacy, SRIHER	2016	200.00
584	Dr. R. P. Parameswari	Estimation of Nitric oxide, SOD and Glutathione in chemotherapy children	Ms. R. Shandhya, Dept. of Clinical nutrition, SRIHER	2016	3000.00

585	Dr. R. P. Parameswari	DPPH and total antioxidant assay	MS. Roma Jayakrishnan, Dept. of Pharmacology, SRIHER	2016	1000.00
586	Dr. Srivani	MTT assay for 1 sample	Ms. Sathvika, Faculty of Medical Sciences, SRIHER	2016	1000.00
587	Dr. R. P. Parameswari	HPTLC analysis	Mr. Aditya Balaji, Faculty of Pharmacy, SRIHER	2016	1500.00
588	Dr. Srivani	HPTLC analysis	Dr. K. Mangathayaru, Faculty of Pharmacy, SRIHER	2017	7000.00
589	Dr. Srivani	In vitro antidiabetic study using cell lines	Ms. Kavitha, Faculty of Pharmacy, SRIHER	2017	14000.00
590	Dr. R. P. Parameswari	Estimation of SOD and GSH in serum samples	Ms. Farhana Ahmed, Dept. of Clinical nutrition, SRIHER	2017	2000.00
591	Dr. R. P. Parameswari	Estimation of Leptin and Cotinine	Dr. Aarthi, Faculty of Dental Sciences, SRIHER	2018	4600.00
592	Dr. Karpaga Raja Sundari	Consumables charges for Dr. Karpagam (DST NDPF)	Dr. Karpaga Raja Sundari, DST-NPDF, HIMRL, SRIHER	2018	37260.00
593	Dr. R. P. Parameswari	HPTLC analysis	Mr. Mohammed Hammad, Annai Veilakanni's Pharmacy college, Chennai	2018	1770.00
594	Dr. Vidhya Venugopal	Bio Aerosol Assessment	IFF, St. Thomas mount	2014	279720

595	Dr.Vidhya Venugopal	Noise exposure assessment	TVS – Sundaram Clayton Limited, Mahindra world city, Chennai.	2014	61714
596	Dr. Sankar	Walkthrough Assessment	IGP Engineering Pvt. Ltd., Thiruporur	2014	14607
597	Dr.Vidhya Venugopal	Fume Hood Validation	Strides Arcolab limited, Bangalore	2014	37056
598	Dr.Vidhya Venugopal	Fume Hood Validation - Industry Project	Strides Arcolab limited, Bangalore	2015	44360
599	Dr.Vidhya Venugopal	Noise exposure assessment - Industry Project	JSW Steel Ltd., Salem	2015	149720
600	Dr.Vidhya Venugopal	Heat Stress Exposure assessment - Industry Project	TIDC, Ambattur	2015	30663
601	Dr.Vidhya Venugopal	Occupational Exposure Assessment - Industry Project	Visteon automotives Ltd, Maraimalai nagar	2016	49865
602	Dr.Vidhya Venugopal	Heat & Noise Exposure Assessment - Industry Project	WABCO India Limited, Ambattur Industrial Estate	2016	94185
603	Dr.Vidhya Venugopal	Walkthrough Survey - Industry Project	Nathan & Nathan Centre for Technology Services	2015	16550
604	Dr.Vidhya Venugopal	Occupational Exposure Assessment - Industry Project	Bimetal Bearings Ltd., Coimbatore	2016	256168

605	Dr.Vidhya Venugopal	Physical Hazards Exposure Assessment - Industry Project	LG Professional Services (Nathan & Nathan Centre for Technology Services)- Mysore	2015	378697
606	Dr.Vidhya Venugopal	Occupational Exposure Assessment - Industry Project	Saint Gobain Glass India Ltd, Sriperumbudhur	2015	184703
607	Dr.Vidhya Venugopal	Heat Stress Exposure assessment - Industry Project	Rane Brake Lining Ltd, Trichy	2016	36411
608	Dr.Vidhya Venugopal	Fume Hood Validation - Industry Project	Strides Arcolab limited, Bangalore	2016	54280
609	Dr.Vidhya Venugopal	Physical Hazards Exposure Assessment - Industry Project	Gestamp Automotive Chennai Pvt, Ltd	2017	196612
610	Dr. Krishnendu Mukhopadhyaya	IH-Monitoring Industry Project	Mars International India Pvt. Ltd.	2017	195000
611	Dr.Vidhya Venugopal	Welding Gases Exposure Assessment	Gestam Automotive Chennai Pvt. Ltd.	2017	322230
612	Dr.Vidhya Venugopal	Chemical and noise Exposure Assessment	Caterpillar India Pvt. Ltd.	2017	494730
613	Dr.Vidhya Venugopal	IH Monitoring and Analysis	Mars International India Pvt. Ltd.	2017	222732
614	Dr.Vidhya Venugopal	Industry Project	Caterpillar India Pvt. Ltd.	2017	630120
615	Dr.Vidhya Venugopal	Industry Project	Caterpillar India Pvt. Ltd.	2017	145140

616	Tanya R	Pharmacy	Consultancy	2017	1000
617	Deepshika	Pharmacy	Consultancy	2017	1000
618	Janani Maheshwari V. Vyas	Pharmacy	Consultancy	2017	1500
619	Lavanya J	Pharmacy	Consultancy	2017	2500
620	Renog Jacob	Pharmacy	Consultancy	2017	500
621	Thirumal M	Pharmacy	Consultancy	2017	1000
622	Benog Jacob	Pharmacy	Consultancy	2017	500
623	Pratheba	Pharmaceutical Chemistry	Consultancy	2017	900
624	Malarkodi	Pharmaceutical Chemistry	Consultancy	2017	100
625	Bharani	Pharmaceutical Chemistry	Consultancy	2017	1900
626	Senthilkumar	Pharmaceutical Chemistry	Consultancy	2017	900
627	Laura	Pharmaceutical Chemistry	Consultancy	2017	1200
628	Dharmaraj Santhosam	Pharmaceutical Chemistry	Consultancy	2017	2100
629	Rekha	Pharmaceutical Chemistry	Consultancy	2017	900
630	Dharshana	Pharmaceutical Chemistry	Consultancy	2017	150
631	Sugantha Savitha	Pharmaceutical Chemistry	Consultancy	2017	400

632	Sheeja	Pharmaceutical Chemistry	Consultancy	2017	3000
633	Dr. Prema	Pharmaceutical Chemistry	Consultancy	2017	400
634	Anbarasna	Pharmaceutical Chemistry	Consultancy	2017	9200
635	Saba Manvizhi	Pharmaceutical Chemistry	Consultancy	2017	2550
636	Nagalakshmi	Pharmaceutical Chemistry	Consultancy	2017	2100
637	Deepa Parvathi	Pharmaceutical Chemistry	Consultancy	2017	100
638	Meena Varshini K	Pharmaceutical Chemistry	Consultancy	2017	400
639	Christina	Pharmaceutical Chemistry	Consultancy	2017	900
640	Dr. Deepa Parvathi	Pharmaceutical Chemistry	Consultancy	2017	100
641	Padmavathy	Pharmaceutical	Consultancy	2017	450
642	Deepak Kumar	Pharmaceutical	Consultancy	2017	450
643	Parimalam	Pharmaceutical	Consultancy	2017	450
644	Ms. R. Jayanth	Human Genetics	Consultancy	2017	40000
645	Bhavana	Human Genetics	Consultancy	2017	32285
646	St. Joseph college student	Human Genetics	Consultancy	2017	14673
647	Abhinandini	Human Genetics	Consultancy	2017	22112

648	Saveetha Medical college student	Human Genetics	Consultancy	2017	3000
649	Monisha	Human Genetics	Consultancy	2017	30000
650	S. Madhavan	Human Genetics	Consultancy	2017	17467
651	PSG College & SRM College students	Biotechnology	Consultancy	2017	49075
652	Daimler India Commercial Vehicles Pvt	Research Associates	Consultancy	2018	573112.00
653	CMC Vellore	Research Associates	Consultancy	2018	479032.00
654	Timken Engineering and Research India Pvt. Ltd.	Research Associates	Consultancy	2018	332262.00
655	Dr. B. Karpaga Raja Sundari	Herbal Research Centre	Consultancy	2018	37260.00
656	Mr. S. Mohamed Hammad	Herbal Research Centre	Consultancy	2018	1500.00
657	Dr. Deepa Parvathi	Pharmaceutical Chemistry	Consultancy	2018	100.00
658	V. Vidhya	Pharmaceutical Chemistry	Consultancy	2018	200.00
659	Neetu N S	Pharmaceutical Chemistry	Consultancy	2018	900.00

660	M. Ajith	Pharmaceutical Chemistry	Consultancy	2018	600.00