



Department of Biotechnology

Details of Consultancy Projects

Sl No	Title	Principal investigator and co investigator	Funding Agency	Duration sanctioned (Years)	Total cost (lakhs)	Year of Sanction
1	Trans-Cuticle Mobility	Dr. Vidya Niranjana	Reckitt Benckiser India Pvt. Ltd	0.6	14,1600	2025
2	Mode of action studies for small molecules	Dr. Vidya Niranjana	Reckitt Benckiser India Pvt. Ltd	0.3	49,560	2025
3	Structural Function relationship study	Dr Vidya Niranjana	Reckitt Benckiser India Pvt. Ltd	0.3	0.63	2024
4	Data analysis for fungal whole genome data	Dr Vidya Niranjana	SNPCODE Pvt. ltd.	0.3	0.826	2024
6	Trans cuticle mobility simulation of PE2 molecule for absorption and permeation using cuticle in silico model (4 mini projects)	Dr Vidya Niranjana	RB Health (US LLC)	0.6	2.6	2023
7	Taking PE1-Hexylene glycol as positive control screening other commercially available molecules for similar properties (3mini projects)	Dr Vidya Niranjana	RB Health (US LLC)	0.6	2.5	2023
8	Culture growth optimisation and plant biology optimisation consumables startup company	Dr Manjunath Reddy Sumatra M	Sal Biosciences Pvt Ltd	1	0.0428	2023

	located in RR nagar					
9	Human Safety profile	Dr Vidya Niranjana	RB Health (US LLC)	0.6	12.50	2022
10	Anti-Arbovirus Project	Dr Vidya Niranjana	RB Health (US LLC)	0.6	11.46	2022
11	<i>Dermatophagoides pteronyssinus</i> DERP 1 project	Dr Vidya Niranjana	RB Health (US LLC)	0.6	12.75	2022
13	HIV microbicide STI	Dr Vidya Niranjana	RB Health (US LLC)	0.6	9.66	2022
14	Aedes aegypti project	Dr Vidya Niranjana	RB Health (US LLC)	0.6	14.90	2021
15	Anti-Rotavirus Project	Dr Vidya Niranjana	RB Health (US LLC)	0.6	6.39	2021
16	Method development for Aflatoxin analysis	Dr Vidya Niranjana	Dextrose	0.3	0.5	2020
17	Biostatistical analysis solution being built by Symetric	Dr Vidya Niranjana	Opcenter	2	0.2500	2020
18	Formulation for disinfectant and testing	Dr Vidya Niranjana	Synthreads and kapatronics	0.1	0.648	2020
19	Bioinformatics expertise from 6 th to 10 th may 2019 and sharing centre of excellence in computational genomic slab	Dr Vidya Niranjana	Geneclat Technologies	0.1	0.8475	2019
21	Invitro micropropagation of Ornamental plants	Dr Vidya Niranjana Dr H G Ashok Kumar	Ayyaya agri tech LLP	2	0.6	2019
22	Micropropagation of commercially important plants	Dr Neeta Shivakumar	Dscign biosys	1.2	1.2	2018