

BIODATA

1. Name and full correspondences address : Dr. Kamidi Rahul
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+91-8348860853; +91-9963948598
3. Institution : Central Sericultural Research & Training Institute (CSRTI), Berhampore
4. Date of Birth : 4 August, 1985
5. Gender (M/F/T) : M
6. Category (Gen/SC/ST/OBC) : SC
7. Whether differently able (Yes/No) : No

8. Academic Qualification (Undergraduate onwards)

#	Degree	Year	Subject	University/ Institution	% of Marks
1.	B.Sc	2005	Biotechnology, Microbiology & Chemistry	Nizam College, Osmania University	81.60
2.	M.Sc	2007	Biochemistry	Bhavans Vivekananda College of Arts, Science & Commerce, Osmania University	73.04
3.	PhD	2019	Biotechnology	Jawaharlal Nehru Technological University Hyderabad, Hyderabad	Awarded

9. Ph.D thesis title, Guide's Name, Institution/Organization/University, Year of Award.

“Diesel degrading bacterial diversity and their potential for bioremediation” under the guidance of Prof. Ch. Sasikala from Jawaharlal Nehru Technological University Hyderabad, Hyderabad. Awarded in April, 2019.

10. Work experience (in Chronological order)

#	Position held	Name of the Institute	From	To	Pay Scale
1.	Lecturer	P.V. Krishna Kishore P.G. College	May, 2007	January, 2009	Rs. 15000
2.	Scientist-B	CSRTI-Berhampore	January, 2016	December, 2019	15600-39100+Grade Pay Rs.5400 Level 10 (56100-177500)
3.	Scientist-C	CSRTI-Berhampore	January, 2020	Continuing	Level 11 (67700-208700)

11. Professional Recognition/Award/Prize/Certificate, Fellowship received by the applicant.

#	Name of Award	Awarding Agency	Year
1.	Fellowship (Doctoral)	SRF: Council of Scientific and Industrial Research (CSIR)	2013-2015
		JRF: Dept of Biotechnology sponsored project	2009-2012
2.	Letter of Appreciation	CSRTI-Berhampore	2019
3.	Letter of Appreciation	CSRTI-Berhampore	2020

12. Publication(List of papers published in SCI Journals, in year wise descending order)

#	Author(s)	Title	Name of Journal	Volume	Page	Year
1	Sasi Jyothsna, T.S., Rahul, K. , Dutta, S., Sasikala, Ch. & Ramana, Ch.V.	Phylogenetic diversity of sulfate reducing bacteria of sediments of Chilika Lake, India, determined through analysis of the dissimilatory sulfite reductase (dsr AB) genes.	3 Biotech	9	134	2019
2	Azmatunnisa, M., Varshini, V., Rahul, K. , Sasikala, Ch. & Ramana, Ch. V.	Description of <i>Alteribacillus alkaliphilus</i> sp. nov., reassignment of <i>Bacillus iranensis</i> (Bagheri <i>et al.</i> , 2012) as <i>Alteribacillus iranensis</i> comb. nov. and emended description of the genus <i>Alteribacillus</i> .	International Journal of Systematic and Evolutionary Microbiology	66	4772-4778	2016
3	Azmatunnisa, M., Rahul, K. , Sasikala, Ch. & Ramana, Ch. V.	<i>Lysinibacillus xyleni</i> sp. nov., isolated from a bottle of xylene.	Archives of Microbiology	198(4)	325-332	2016
4	Rahul, K. , Azmatunnisa, M., Sasikala, Ch. & Ramana, Ch. V.	<i>Hoeflea olei</i> sp. nov., a diesel-oil-degrading, anoxygenic, phototrophic bacterium isolated from backwaters and emended description of the genus <i>Hoeflea</i> .	International Journal of Systematic and Evolutionary Microbiology	65	2403-2409	2015
5	Azmatunnisa, M., Rahul, K. , Lakshmi, K.V.N.S., Sasikala, Ch. & Ramana, Ch. V.	<i>Lysinibacillus acetophenoni</i> sp. nov., a solvent tolerant bacterium isolated from acetophenone.	International Journal of Systematic and Evolutionary Microbiology	65	1741-1748	2015
6	Azmatunnisa, M., Rahul, K. , Subhash,Y., Sasikala, Ch. & Ramana, Ch. V.	<i>Bacillus oleivorans</i> sp. nov., a diesel oil-degrading and solvent-tolerant bacterium.	International Journal of Systematic and Evolutionary Microbiology	65	1310-1315	2015

7	Rahul, K. , Sasikala, Ch., Tushar, L., Debadrita, R. & Ramana, Ch. V.	<i>Alcanivorax xenomutans</i> sp. nov., a hydrocarbonoclastic bacterium isolated from a shrimp cultivation pond.	International Journal of Systematic and Evolutionary Microbiology	64	3553-3558	2014
8	Sasi Jyothsna , T.S., Rahul, K. , Ramaprasad, E. V. V., Sasikala, Ch. & Ramana, Ch. V.	<i>Arcobacter anaerophilus</i> sp. nov., isolated from an estuarine sediment and emended description of the genus <i>Arcobacter</i> .	International Journal of Systematic and Evolutionary Microbiology	63	4619-4625	2013
9	Srinivas, A., Rahul, K. , Sasikala, Ch., Subhash, Y., Ramaprasad, E. V. V. & Ramana, Ch. V.	<i>Georgenia satyanarayanae</i> sp. nov., an alkaliphilic and thermotolerant amylase-producing actinobacterium isolated from a soda lake.	International Journal of Systematic and Evolutionary Microbiology	62	2405-2409	2012
10	Srinivas, A., Rahul, K. , Ramaprasad, E. V. V., Sasikala, Ch. & Ramana, Ch. V.	<i>Rhodovulum bhavnagarensis</i> sp. nov., a phototrophic <i>alphaproteobacterium</i> isolated from a pink pond.	International Journal of Systematic and Evolutionary Microbiology	62	2528-2532	2012

13. Detail of Patents:

#	Patent Title	Name of Applicant(s)	Patent No.	Award Date	Agency/Country	Status
1.	NIRMOOL, A General Disinfectant for Sericulture	Kamidi Rahul, Mihir Rabha, Vankadara Sivaprasad	-	-	CSRTI-Berhampore, India	Applied in June, 2020

14. Books/Reports/Chapters/General Articles etc.

#	Title	Author's Name	Publisher	Year of Publication
1.	A practical handbook on silkworm diseases & pests	Hossain, Z., Rahul, K. & Chanda, S.	CSRTI-Berhampore	2018

15. Any other Information (Maximum 500 words):

Membership in Scientific Societies:

Life Member: The Indian Science Congress Association (L37467), Association of Microbiologists of India (4791-2018)