

PROFORMA FOR BIODATA(to be uploaded)

1.	Name and full correspondences address	:	Dr. Mihir Rabha, Silkworm Pathology Section, CSRTI-Berhampore, Murshidabad, WestBengal-784101
2.	E-mail(s) and contact number(s)	:	mihirrabha@gmail.com , 7002188096
3.	Institution	:	Central Sericultural Research and Training Institute, Berhampore, Murshidabad, WestBengal-784101
4.	Date of Birth	:	2 nd April 1985
5.	Gender (M/F/T)	:	M
6.	Category (Gen/SC/ST/OBC)	:	ST
7.	Whether differently able (Yes/No)	:	No

8. Academic Qualification (Undergraduate onwards)

#	Degree	Year	Subject	University/ Institution	% of Marks
1.	B.Sc (Agri)	2009	Agriculture and allied subjects	Assam Agricultural University, Jorhat	I class
2.	M.Sc (Agri)	2011	Agricultural Biotechnology	OUAT-Bhubaneswar	I class
3.	PhD (Agri)	2018	Agricultural Biotechnology	Assam Agricultural University, Jorhat	I class

* Awarded in 1996. Completed work (except writing) before joining in CSB on 05.02.1992. Submitted the write up after joining in CSB with due permission.

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

Thesis title: Isolation and characterization of insecticidal genes from *Bacillus thuringiensis* strains of Assam soil

Guide: Dr. Bidyut Kumar Sarmah

University: Assam Agricultural University

Year of Award: 2018

10. Work experience (in Chronological order)

#	Position held	Name of the Institute	From	To	Pay Scale
1.	Scientist B	CSRTI-Berhampore	2018 December	2020	57,800

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

#	Name of Award	Awarding Agency	Year
2.	Merit Scholarship (Post Graduation)	JNU CEEB 2009 (DBT)	2009-2011
3.	Fellowship (Doctoral)	DBT AAU Centre	2012-2017

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

#	Author(s)	Title	Name of Journal	Vol.	Page	Year
1	Rabha M, Rout GR	An alternative pathway for plant regeneration <i>via</i> somatic embryogenesis of upland rice (<i>Oryza sativa</i> vs. Khandagiri and Vanaprava).	<i>Journal of Cell and Tissue Research</i>	11	2809-2814	2011
2	Kshirsagar SS, Samal KC, Rabha M, Bastia DN, Rout GR	Identification of Variety Diagnostic Molecular Marker of High Yielding Rice Varieties.	<i>Proceedings of the National Academy of Sciences, India, Section B: Biological Sciences</i>	84	389-396	2014
3	Rabha M Sharma S Acharjee S Sarmah BK	Isolation and characterization of <i>Bacillus thuringiensis</i> strains native to Assam soil of North East India.	<i>3Biotech</i>	7	303-311	2017
4	Rabha M Acharjee S Sarmah BK	Multilocus sequence typing and VIP gene profile of locally isolated <i>B. thuringiensis</i> native to Northeast India of Assam	<i>World Journal of Microbiology and Biotechnology</i>	34	103	2018
5	K. Rahul, Moamongba Saikia K Rabha M Sivaprasad V	Identification and characterization of bacteria causing flacherie in mulberry silkworm, <i>Bombyx mori</i> L	<i>Journal of Crop and Weed</i>	15	178-181	2019

13. Detail of Patents: Nil

14. Books/Reports/Chapters/General Articles etc. : 1 Book chapter, 1 abstract

#	Title	Author's Name	Publisher	Year of Publication
1.	Rice Biotechnology Research: Present & Future Prospect. (Book chapter)	Mallick SR Rabha M Gautam D	Proceedings of the National Seminar on <i>Plant genomics and biotechnology</i>	2016
2	Isolation of <i>B. thuringiensis</i> strains from Assam soil and characterization of novel insecticidal gene (Abstract)	Rabha M Acharjee S Sarmah BK	DBT sponsored Worksop-V entitled "Biotechnology Research in North East India: Present & Future"	2013

15. Any other Information (Maximum 500 words):

- Qualified **National Eligibility Test** conducted by the **Agricultural Scientist Recruitment Board (ASRB)** on 25th July 2013.