

PROFORMA FOR BIODATA

1. Name and full correspondences address : Dr. Manjunatha, G. R.
Scientist-C
CSRTI-Berhampore, West Bengal, 742 101
2. E-mail(s) and contact number(s) : mgr.dvg@gmail.com; +91 9831878341
3. Institution : CSRTI-Berhampore, Central Silk Board, 742101 (WB)
4. Date of Birth : 11.05.1988
5. Gender (M/F/T) : Male
6. Category (Gen/SC/ST/OBC) : Gen
7. Whether differently able (Yes/No) : No

8. Academic Qualification (Undergraduate onwards)

#	Degree	Year	Subject	University/ Institution	Class
1.	Ph.D (Agri.)	2015	Agricultural Statistics	BCKV-Mohanpur	1 st
2.	M.Sc (Agri.)	2011		UAS-Dharwad	GM
3.	B. Sc (Agri.)	2009	Agricultural sciences	UAS-Bengaluru	1 st

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

Title of the Ph.D thesis	Name of the Major Advisor	University	Year of Award
Combinatorial aspects & optimality properties of generalized neighbour designs in circular block	Prof. Anurup Majumder	BCKV-Mohanpur (West Bengal)	2016

10. Work experience (in Chronological order)

#	Position held	Name of the Institute	From	To	Pay Scale
1.	Scientist- C	CSRTI-Berhampore, 742 101	July 2019	Till date	Level 11 (Rs.67700-208700)
2.	Scientist-B	CSRTI-Berhampore, 742 101	Dec 2015	June 2019	Level 10 (Rs.56100-177500)
3.	Research Associate	UAS-Bangalore	Sept 2011	March 2012	Rs. 23000/- + HRA

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

#	Name of Award	Awarding Agency	Year
1.	Young Scientist Award- DBT Sponsored (Agriculture Statistics)	Academy for environment & life sciences, Agra	2019
2.	Best Oral Presentation Award	Crop & Weed Science Society, BCKV, WB	2019
3.	G. R. SETH Memorial Young Scientist Appreciation	Indian Society of Agricultural Statistics, New Delhi	2015
4.	DST-Inspire-SRF (Doctoral)	Department of Science and Technology, New Delhi	2015-16
5.	ICAR-SRF	Indian Council of Agricultural Research, New Delhi	2014
6.	DST-Inspire-JRF (Doctoral)	Department of Science and Technology, New Delhi	2013-15
7.	ICAR-NET	Indian Council of Agricultural Research, New Delhi	2013
8.	Best Research Article (Anamitra Saha Prize)	Indian Society of Agricultural Economics, Mumbai	2013
9.	Gold Medal (Post Graduation)	University of Agricultural Sciences (UAS) -Dharwad	2012
10.	Merit Scholarship (Post Graduation)	UAS-Dharwad	2009-11

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

#	Author(s)	Title	Name of Journal	Volume	Page	Year
1.	Manjunatha G.R, Hunmily E., Patil K.K.R., Afroz, S., Parmeshwarnaik J., Dipesh Pandit and Sivaprasad V.	Prognostication of mulberry silk cocoon prices in Kaliachak (West Bengal) market	Journal of Crop and Weed	15(3)	48-53	2019
2.	M Kumar, LM Bhar, A Majumder, Manjunatha G.R, H Das	BTIB Designs and their Efficiencies for Comparing Test versus Control Treatments with Correlated Observations	Journal of the Indian Society of Agricultural Statistics	73(3)	245-251	2019
3.	Afroz, S., Manjunatha, G.R. , Biswas, T.D. and Pandit, D.	Skill Gap Analysis in Silkworm Rearing among Farmers and Extension Workers in Eastern India	Indian Journal of Extension Education	54(3)	85-90	2018
4.	Manjunatha G. R., Majumder, A., and Patil, S. G.	Generalised Neighbour Designs in Circular Blocks with Group-Divisible Association Scheme for Correlated Observations	Journal of the Indian Society of Agricultural Statistics	71(1)	39-52	2017
5.	Patil, S. G., Majumder, A. and Manjunatha G. R.	General Efficiency Balanced Designs in Circular Blocks with Correlated Observations	Journal of the Indian Society of Agricultural Statistics	70(2)	159-166	2016
6	Kiran Kumar, R. P., Manjunatha G.R. and Chandrakanth, M.G.	Demand for Forest Products in India-Role of Institutions.	Indian Journal of Ecology	43(2)	482-490	2016
7	Majumder, A., Manjunatha G. R. and Patil, S. G.	Efficient Circular Neighbour Balanced BIB Designs with minimum number of blocks for Correlated observations	International Journal of Agril. & Statistical Science	11(2)	449-458	2015
8	Manjunatha G.R., Ashalatha, K.V., Kiran Kumar, R. P. and Bhat, A.R.S	Application of Correspondence Analysis for organic farming practices in Northern Zones of Karnataka	International Journal of Agricultural and Statistical Science	10(1)	115-119	2014
9.	Manjunatha G. R., Kiran Kumar, R. P. and Chandrakanth, M. G.	Optimal Stocking Pattern of Chemical Fertilizers: An Application of Waiting Time Model	Indian Journal of Marketing	44(10)	34-40	2014
10.	Kiran Kumar, R. P., Manjunatha G.R. and Chandrakanth, M.G.	Economic Impact of Institutions on the Consumption of Forest Products in India	Indian Journal of Agricultural Economics	68(2)	55-168	2013

13. Detail of Patents:

#	Patent Title	Name of Applicant(s)	Patent No.	Award Date	Agency/Country	Status
1			NIL			

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

#	Title	Author's Name	Publisher	Year of Publication
Book Chapter				
1.	Design of experiment (Essentials of Statistics in Agricultural Sciences)	Ramesh, D., Manjunatha, G.R. , Mishra, P., Tailor, A. K. and Dhekale B.S.	Apple Academic Press. Pp.73-142.	2018
Manuals				
2.	Training Manual on Sericulture for Eastern India	Shafi Afroz, Manjunatha G.R. , T D Biswas, D. Pandit, B C Ray, K Trivedy	CSRTI-Berhampore, Central Silk Board	2018
Annual Reports/ Bulletin				
1.	Annual Report of CSRTI-Berhampore & its units	As one of the member of Editorial Board	CSRTI-Berhampore, Central Silk Board	2019-20
				2018-19
				2017-18
				2016-17
2.	NEWS & VIEWS (Half yearly research bulletin of CSR&TI, Berhampore & its nested units)	As one of the member of Editorial Board	CSRTI-Berhampore, Central Silk Board	2020 to 2017

15. Any other Information (Maximum 500 words):

- **Statistical packages preferred for data analysis:** R, SAS 9.4, Minitab, SPSS, Systat, Excel...
- Implemented **Three CSB sponsored R&D projects** as PI/CI
- Monitored/Coordinated Sericultural Developmental Programs (E & NE India)
- **Guided six PGDS (Post Graduate Diploma Sericulture) students** for the completion of dissertation work.
- **Invited faculty/examiner/reviewer** of Statistics for other institutes/universities (MMC/BCKV/UASD...)
- **Conferences/Seminars/Workshops Attended:** 10 Nos.
- **Trainings** undergone: 10 Nos.
- **Life Member**
 - Indian Society of Probability and Statistics (**ISPS**)
 - Society for Application of Statistics in Agriculture and Allied Sciences (**SASAA**)
 - Crop and Weed Science Society (**CWSS**)
 - Indian Society of Agricultural Statistics (**ISAS**)