

CURRICULUM VITAE

Name Mir Md. Moniruzzaman Kabir
Father's Name Mir Md. Humayun Kabir
Mother's Name Raushan-ara Kabir
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Present Position Senior Scientific Officer
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Date of Birth, Place 23-08-1986, Brahmanbaria
Marital Status Married
Religion Islam
National ID. No. 5527757842
Nationality Bangladeshi
Gender Male
Blood Group B (+)



Education				
Degree	Year	University/Board	Major Subject/Field	Class/GPA
M.S.	2011	Sher-e-Bangla Agricultural University, Dhaka, Bangladesh	Agronomy	First (3.50 out of 4.00)
B.Sc (Hon's)	2008	Sher-e-Bangla Agricultural University, Dhaka, Bangladesh	Agriculture	First (3.64 out of 4.00)

Employment Status:

	Designation	Institute/Organization	Duration	Responsibility
01.	Senior Scientific Officer Entomology Division	Bangladesh Rice Research Institute	Currently working since 31/01/2019	Rice Pest Management
02.	Scientific Officer Entomology Division	Bangladesh Rice Research Institute	06/01/2013 to 30/01/2019	Rice Pest Management

Project Experiences in BRRRI:

	Designation	Funded by	Duration	Project Name
01.	Principal Investigator	GOB, BRRRI	06/01/2013 to 23/03/2019	Insect Pests and natural enemies in light traps of Bangladesh .
02.	Principal Investigator	GOB, BRRRI	06/01/2013 to 23/03/2019	Pest monitoring in BRRRI Farms
03.	Principal Investigator	GOB, BRRRI	01/07/2021 to 26/01/2023	Development of Rectangular Hand Net for insecticide free rice seedbed
04.	Principal Investigator	GOB, BRRRI	24/3/2019 to 26/01/2023	Insecticide free rice production in BRRRI, Barishal Charbadna and Sagordhi farm
05.	Co-Investigator	GOB, BRRRI	01/06/2013 to 31/07/2014	Rice field rat management by using trap barrier system(TBS)
06.	Co-Investigator	GOB, BRRRI	24/07/2013 to 23/03/2019	Screening of rice germplasm against BPH,WBPH and GLH
07.	Co-Investigator	GOB, BRRRI	24/07/2013 to continuing	Screening of rice germplasm materials for resistant sources against gall midge(GM)
08.	Co-Investigator	GOB, BRRRI	24/07/2013 to continuing	Conservation of natural enemies through ecological engineering approaches.
09.	Co-Investigator	AFACI-IPM, BRRRI	01/07/2014 to 01/07/2017	Survey and Monitoring of migratory rice pest Brown Planthopper (BPH)
10.	Co-Investigator	KGF	01/06/2023 to continuing	Insecticide Resistance and Resurgence Management of Tungro Disseminating Green Leafhopper

Training: In Country

	Organization	Duration		Name of Program
		To	From	
01.	Training Division, Bangladesh Rice Research Institute, Gazipur-1701	18/06/2013	20/06/2013	Rice Breeder Seed Production and Preservation Training Course
02.	Biotechnology Division, Bangladesh Rice Research Institute, Gazipur-1701	23/06/2013	28/06/2013	Genetic Data Analysis Software Training Course
03.	Training Division, Bangladesh Rice Research Institute, Gazipur-1701	16/02/2014	16/04/2014	Rice Production Training Course for BRRRI Scientists
04.	Training division, Bangladesh Agricultural Research institute,	12/12/2015	14/12/2015	IPM and Safe Use of Pesticides

	Gazipur-1701			
05.	National Agriculture Training Academy(NATA), Gazipur-1701	28/11/16	01/12/16	Eco-friendly Plant Protection
06.	Statistics Division, Bangladesh Rice Research Institute, Gazipur-1701	18/12/16	22/12/16	R-software for experimental design and data analysis

Training: Abroad

	Organization	Duration		Name of Program
		To	From	
01.	China Ministry of Agriculture	11/10/2016	18/10/2016	Hybrid Rice Exchange Program

Course Work in Education Level:

Master of Science in Agronomy

Relevant Courses: Advanced crop production technology, Principles of seed technology, Crop physiology & Stress Agronomy, Fertilizer management, Post Harvest technology, Sustainable agriculture and organic farming, Applied weed science, Farming system, Irrigation water management, Agronomic Research.

MS Thesis: EFFECT OF TRANSPLANTING DATE ON THE GROWTH AND YIELD OF INBRED AND HYBRID RICE VARIETIES IN T. AMAN SEASON. Supervised by: Professor Dr. Hazrat Ali, Department of Agronomy, Sher-e-bangla Agricultural University, Dhaka.

Bachelor of Science in Agriculture

Relevant Courses:

Genetics and plant Breeding, Biotechnology, Soil Science, Horticulture, Agronomy, Plant Pathology. Entomology, Agri. Chemistry, Biochemistry, Environmental Science, Forestry, Agricultural Extension and Information System.

Research Achievement

Developed a Rectangular Hand Net (RHN) for insecticide free rice seedbed and Insecticide free rice production in three (03) years of aus, aman and boro season at BRRI, Barishal, Charbadna (75 acre) and Sagordhi (20 acre) farm.

List of Publications:

1. Kabir, M.M.M, Hossain, M. A., Ali, M. P., Bari, M. N., Haque, S. S., Hossain, S. T. and Datta, J. 2023. Management of insect pest in rice seedbed using a novel rectangular hand net (RHN) for insecticide free seedlings. Int. J. Bus. Soc. Sci. Res. 11(1): 19–20.
2. Kabir, M.M.M, Ali, M. P., Bari, M. N., Haque, and Datta, J. 2023. Period of effective catching of insect pest and natural enemies in light trap. Int. J. of Ag. and applied science 4(1) (Accepted)
3. Kabir M. M. M, M. Hossain, M. 2014. Effect of Trap Barrier System(TBS) in Rice Field Rat Management. App. Sci. Report.4 (1): 9-12

4. Kabir, M. M. M., Naher, U. A., Panhwar, Q. A., Shamshudin, J., Khan, F. H. 2014. Effect of Transplanting Dates on Growth and Yield of Inbed and Hybrid Rice Varieties Grown During Rainfed Season in Bangladesh. *The Philippine Agricultural Scientist*. 97(4):347-354
5. Ali, M. P., Kabir, M. M. M. 2020. Farmer's behavior in pesticide use: Insights study from smallholder and intensive agricultural farms in Bangladesh. *Science of the Total Environment*
6. Ali, M. P., Kabir, M. M. M., Haque, S. S., Afrin, S., Ahmed, N. 2020. Surrounding landscape influences the abundance of insect predators in rice field. *BMC Zoology*.
7. Ali M Panna, M. N. Bari, N. Ahmed, *M. M. M. Kabir*, S S Haque, J. L. Willers. (2017). Rice Production without Insecticide in Smallholder Farmer's Field. *Frontiers in Environmental Science*.<http://journal.frontiersin.org/article/10.3389/fenvs.2017.00016/full>
8. Mahbub M. M., M. Mamunur Rahman, M S Hossain, F Mahmud and M M Mir Kabir. (2015). Genetic Variability, Correlation and Path Analysis for Yield and Yield Component in Soybean. *American-Eurasian J. Agric. and Environ. Sci.*, 15(2):231-236

Proceedings

1. Bjorn Holmquist, Nur Ahmed, Sultana Nasrin, Sheikh Haque, ABM Uddin, Md. Ali, M. M. M. Kabir. 2014. Changes in abundances of insect pests and their enemies over almost two decades and the impact from climate change. 5th International Conference on Environment Aspects of Bangladesh. Paper ID:58 (University of Dhaka). Bangladesh.

Books

1. *Mir Md. Moniruzzaman Kabir*. 2015. Agricultural Journalism Learning, Howleder Publisher, Dhaka, Bangladesh. ISBN:978-984-89652-21, <http://www.rokomari.com/book/94410> (**Book**)
2. N. Ahmed, B Holmquist, S Nasrin, S S Haque, A B M A Uddin, *M M Kabir*, Jatish C Biswas and Udaya S Nagothu. 2014. Climate change and adaptation: Crop production in drought and saline prone areas of Bangladesh, Impact of climate change on abundances of Rice insect pests and their natural enemies, 4:93-113 (**Book Chapter**)

Award/Scholarship:			
SN	Institute/Organization	Year	Award/Scholarship Name
01.	Sher-e-Bangla Agricultural University Journalist Association	2008	Best Journalist Award for Reporting and Feature writing

Professional Memberships:**a. Member**

- Krishibid Institution of Bangladesh (Life)
- Entomological Society of Bangladesh
- Weed Science Society (Life)
- Agronomy Society

b. Ordinary Member

- Bangladesh Rice Research Institute Scientist Association (BRRISA)

Referees:**Dr. Mirza Hasanuzzaman**

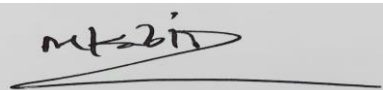
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Dr. Md. Panna Ali

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Declaration

I hereby, declare that this CV correctly conveys my qualifications and me, I realize that my willful misstatement described herein result me in disqualification of dismissal if applied.



Mir Md. Moniruzzaman Kabir