

Curriculum Vitae



1. Name : **MD. MAMUNUR RASHID**
 2. Name of Institute : **Bangladesh Rice Research Institute**
 3. Division/Regional Station : Plant Pathology Division, BRRI, Gazipur
 4. Position : Senior Scientific Officer (Deputation)
 5. Date of birth : 12 October, 1981
 6. Mother's Name : Late Deloara Begum
 7. Father's Name : Late Md. Abul Hashem
 8. Spouse Name : Married
 9. No. of children : 1 son
 10. Mailing Address : Senior Scientific Officer, Plant Pathology Division, Bangladesh Rice Research Institute, Gazipur, Bangladesh and PhD fellow at Kyoto Prefectural University, Japan
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 E-mail : mamunbrri@gmail.com, mirza_26658@yahoo.com

11. Permanent Address : Village : Uttar Gram (Mirza Bari), P.O. Sankuchail Bazar
 Upazila : Burichong
 District : Comilla

12. Educational Qualification (Start from last)

Name of institutions	Degree/ Certificate	Division/Class/ Grade	Year	Major subjects
Kyoto Prefectural University, Japan	PhD	On-going	-	-
BAU, Mymensingh	MS in Plant Pathology	Grade A CGPA 3.789	2006	IDM, Bact., Dis. Res. CPP, SP, Pathogenesis etc.
BAU, Mymensingh	B. Sc. Ag. (Hons.)	1 st	2003 (Hold in 2005)	P. Path, Agron, Soil Sci, GPB, Entom, C. Bot, etc.
Notre Dame College, Dhaka	HSC	1 st	1998	Phy, Chem, Biology, Math, Bang, Eng.
Noagaon M A Mazid Mia High School	SSC	1 st	1996	Bang, Eng, G. Sci, GMath, HMath etc.

Note: PhD to S.S.C.

13. Job experiences

Employer	Designation and grade	Duration	Major areas of research
Apex Biopesticides and Biofertilizer	Research Executive R & D	8 August 2007 to 8 November 2007	Biotechnological research, Microbiology
Kyoto Prefectural University, Japan	PhD fellow	October 2012 to date	Molecular plant pathology
BRRI, Gazipur, Bangladesh	Senior Scientific Officer	28 April 2015 to date	Plant Pathology
BRRI R/S Sonagazi, Feni and BRRI, Gazipur, Bangladesh	Scientific Officer	12 November 2007 to 27 April 2015	Plant Pathology

14. Experiences:

- ✚ Experiments of Pest Management, Varietal Development are conducting at BRRRI Gazipur.
- ✚ Conducting different experiments of bacterial diseases of rice including fungal diseases.
- ✚ Participation of different workshops, seminars and DAE programs.

15. Number of Publications (Please enclose list): 13

a) As Principal Author

1. **Rashid M. M.**, Khan M. M. R., Hossai, M. A. and Hossain M. M. 2007. Management of Seed-Borne Fungi of Jute in Mymensingh Region. *Bangladesh J. Crop Sci.* 18 (1): 209-214.
2. **Rashid M. M.**, Ruhul Amin A. B. M., Rahman F., Bhuiyan M. R., Meah M. B. and Mian M. S. 2010. Determination of Effective Dose of Garlic for Controlling Seed-Borne Fungal Disease of Tomato. *Bangladesh Journal of Plant Pathology.* 26 (1&2): 65-68.
3. **Rashid M. M.**, Kabir M. H., Hossain M. M., Bhuiyan M. R. and Khan M. A. I. 2015. Eco-friendly management of chilli anthracnose (*Colletotrichum capsici*). *Int. J. Plant Pathol.* 6 (1): 1-11.

b) As co-author

4. Masuduzzaman S., Meah M. B., Seal H. and **Rashid M. M.** 2008. Determination of Inhibitory Action of Allamanda Leaf Extracts Against Some Important Plant Pathogens. *J. Agric. Rural Dev.* 6(1&2):107-112.
5. Ruhul Amin A. B. M., **Rashid M. M.**, Meah M. B. 2009. Efficacy of Garlic Tablet to Control Seed-borne Fungal Pathogens of Cucumber. *J. Agric. Rural Dev.* 7(1&2): 135-138.
6. Khan M. A. I., Kabir M. S., Monsur M. A., Tuhina-Khatun M., Nessa B., **Rashid M. M.**, Bhuiyan M. R., Ansary T. H., Ali M. A. and Mia M. A. T. 2010. Reaction of Some Pyramid Lines to Bacterial Leaf Blight Pathogen in Bangladesh. *Bangladesh Journal of Plant Pathology.* 26 (1&2): 45-52.
7. Rahman M. M., Ansari A. and **Rashid M. M.** 2010. Diversity Analysis in Rice Using GENSTAT and SPSS Programs. *The Agriculturists.* 8(2): 14-21.
8. Islam M. A., Islam M. R., Sarker A. B. S., Rahman M. M. and **Rashid M. M.** 2008. Effect of Phosphorus on growth and yield of a Japonica and Indica Rice Varieties. *J. Agric. Educ. Technol.* 11 (1&2): 79-86.
9. Bhuiyan M. R., Rashid M. M., Debjit Roy, Karmakar B. Hossain M. M. and Khan M. A. I. 2011. Sound Weed Management Option for Sustainable Crop Production. *Bangladesh J. Weed Sci.* 2(1&2): 79-86.
10. Rahman M. M., Syed M. A., Adil M, Ahmad H. and **Rashid M. M.** 2012. Genetic Variability, Correlation and Path Coefficient Analysis of Some Physiological Traits of Transplanted Aman Rice (*Oryza sativa* L.). *Middle-East J. Sci. Res.* 11 (5): 563-566.
11. Rahman M. M., **Rashid M. M.** and Islam M. A. 2013. Transplanting by Uprooting Tillers from Dibbled Field: An Idea for Crop Intensification and Sustainable Rice Cultivation. *J. Rice Res.* 1: 109. doi: 10.4172/jrr.1000109.
12. Bhuiyan M. R., **Rashid M. M.**, Khan M.A.I., Hoque M., Nessa B., Rafii M. Y. and Latif M. A. 2013. Eco-friendly Management of Seed Borne fungi for Sustainable Crop Production. *Life Sci. J.* 10 (4): 1640-1650.
13. Kabir M. H., **Rashid M. M.**, Bhuiyan M. R., Mian M. S., M. Ashrafuzzaman, Rafii M. Y. and Latif M.A. 2014. Integrated Management of Alternaria Blight of Broccoli. *J. Pure Appl. Microbiol.* 8 (1).

16. Trainings Information:

Course Title	Institution	*Location	Period		Grade	Position
			From	To		
Breeder Seed Production and Preservation of Rice	BIRRI	Gazipur	14.6.2008	16.6.2008	Successfully completed	-
Training on Hybrid Rice Production	BIRRI	Gazipur	6.4.2008	10.4.2008	Successfully completed	-
One month rice production Training	BIRRI	Gazipur	21.3.2010	19.4.2010	Distinction	3rd
Theoretical and applied molecular breeding	BIRRI	Gazipur	24.9.2012	29.9.2012	Successfully completed	-
Basic Plant Breeding for Agricultural Researchers	BSMRAU	Gazipur	3.6.2012	14.6.2012	Successfully completed	-
Application of ICT in Agriculture using GIS on Arc View & Arc GIS Technology	BIRRI	Gazipur	11.12.2011	15.12.2011	Successfully completed	-

17. Field of Specialization : Molecular Plant Pathology

18. Awards (s): Successfully completed the **Post-Graduate Certificate course on Seed Technology** supported by **DANIDA** in the Seed Pathology Centre, Bangladesh Agricultural University, Mymensingh.

19. Membership of Professional Societies: Phytopathological Society, Seed Pathological society

Md. Mamunur Rashid

Senior Scientific Officer (Deputation)

Plant Pathology Division

Bangladesh Rice Research Institute

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&

PhD Fellow

Faculty of Life and Environmental Sciences

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