

CURRICULUM VITAE

Mailing Address

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Farm Management Division
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PERSONAL INFORMATION

Name : **Md. Mamunur Rashid**
Father's Name : Md. Bahar Ali
Mother's Name : Most. Fatema Khatun
Spouse Name : Most. Parvin Akter
Permanent Address : Vill. :Kamarpara, P.O: Nageswari, Upazila : Nageswari, District: Kurigram
Present Address : BRRI Residential Area, Gazipur
Date of Birth : 14/11/1988
Nationality : Bangladeshi (By birth)
Date of joining(SO) : 10/07/2013
Date of present joining(SSO) : 18/07/2019
Marital Status : Married
Blood Group : O (+ve)
Sex : Male

ACADEMIC QUALIFICATIONS

Degree/Diploma/Certificate	Class/Grade/Division	University/Institute/Board	Year
S.S.C	Grade A (GPA 4.94)	Rajshahi Board	2004
H.S.C	Grade A (GPA 4.90)	Rajshahi Board	2006
B.Sc.Ag. (Hons)	Grade B (GPA 3.216)	Bangladesh Agricultural University	2011
MS in Soil Science	Grade A ⁻ (GPA 3.562)	Bangladesh Agricultural University	2014
Ph.D.	-----	-----	-----

LIST OF PUBLICATIONS

Full paper (15 nos.)

Full paper as Principal Author: 02 (Two)

1. **Rashid M. M.**, Mohammad Rezaul Manir, Md. Nayeem Ahmed, Dr. Mousud Iqbal, AKM Shalahuddin, Setara Begum, Dr. K P Halder, Md. Ashraful Alam and Maksudul Haque, 2020. Effect of Different Organic Matter on Yield of Rice (*Oryza sativa*). Nature and Science, 18 (7): 34-39. doi:10.7537/marsnsj180720.05.
2. **Rashid M. M.**, M. Islam, M Z. I. Baki, M. M. Haque, M. M. Rahman and A. Kader. 2018. Decomposition pattern of bio-slurry in two contrasting soils of Bangladesh. Haya: The Saudi Journal of Life Sciences (SJLS). DOI, 10.21276/haya.2018.3.2.11.

Full Paper as Co- author: 13 (Thirteen)

1. Begum Setara, Md. Hafizur Rahman, **M M Rashid**, Md. Sirajul Islam, Md. Rezaul Manir and A. K. M. Salahuddin. 2020. Effect of Sowing Times on Yield Attributes of an Exotic (China) Hybrid Rice Variety in Bangladesh. Asian Plant Research Journal. 6(4): 67-74, 2020; Article no.APRJ.62652. ISSN: 2581-9992
2. Alam, M. A., C. K. Saha., M. M. Alam., M. R. Manir., M. Hasan and **M. M. Rashid**. 2020. Experimental Investigation of Solar Bubble for Rough Rice Drying in Bangladesh. Journal of Bioscience and Agricultural Research.Vol.23, Issue 02: 1920-1930.
3. Manir, M. R., K. P. Halder., **M. M. Rashid.**, M. A. Alam and M. Z. Haque. 2020. Urea Super Granule Coupled with Herbicide Application Maximizes Profit by Reducing Labor Requirement in Rice. Eco-friendly Agril. J. 13 (03): 18-22.
4. Alam, M. A., C. K. Saha., M. M. Alam., M. R. Manir., M. M. Rana and **M. M. Rashid**. 2020. BAU-STR Dryer for Rough Rice Drying at Farmers and Small Trader's Level in Bangladesh. Journal of Science, Technology & Environment Informatics. J. Sci. Technol. Environ. Inform. 09(01): 629-638. EISSN: 2409-7632.
5. Shalahuddin, A K M, A K Uddin, M M Nuruddin, **M. M. Rashid** and H M Maksudul, 2019. Effect of Chemical Nutrients (NPK) on Proximate Nutrient and Mineral Content of Oyster Mushroom (*Pleurotostreatus*).International Journal of Nutritional Science and Food Technology. ISSN 2471-7371.5 (3).
6. Islam, M. S., **M. M. Rashid** and S. Begum. 2019. Effect of Lopping on Lodging, Productivity and Labor Utilization for Rice Cultivation at Transplanting Aman Season. Asian Plant Research Journal. 2(2): 1-5, 2019; Article no.APRJ.45839.
7. Shirazy, B. J., A. B. M. Mostafizur., L Khatun., A Khatun., **M. M. Rashid.**, M. S. Islam and N Akter. 2019. Evaluation of Salt Tolerant Winter Rice Variety for Coastal Region of Bangladesh. International Journal of Applied Research. ISSN: 2411-6610.
8. Sarker, M. M., L. Hasan., **M. M. Rashid.**, S. N. Islam., T. K. Ghosh and S. Sultana. 2018. Estimation of Variability, Heritability and Genetic Advance of Exotic Rice (*Oriza Sativa* L.) Breeding Lines for Short Growth Development. Journal of Experimental Agriculture International (JEAI). JEAI. 44790. ISSN: 2457-0591.
9. Shalahuddin, A K M, A K Uddin, M M Nuruddin, **M. M. Rashid** and H M Maksudul, 2018. Effect of Different Chemical Nutrients (NPK) on Growth and Yield of Oyster Mushroom (*Pleurotostreatus*). American-Eurasian J. Agric. & Environ. Sci., 18 (1): 01-07. DOI: 10.5829/idosi.aejaes.2018.01.07.
10. Halder, K. P., M. R. Manir., M. S. Islam and **M. M. Rashid**. 2017. Productivity and Profitability of Rice Cultivation as Affected by Different Nitrogenous Fertilizer and Weed Control Method. Eco-friendly Agril. J. 10 (01): 01-06.

11. Islam, M. S., **M. M. Rashid.**, E. Hossain., M. S. I. Mamin., M. Kamruzzaman and M. A. Hossen. 2016. Comparative Study of BRRI dhan41 and Local Variety Rajasail under Direct Wet Seeded Method at Coastal Charland of Bangladesh. *Eco-friendly Agril. J.* 9 (12): 88-92.
12. Sarker, M. M., L. Hasan., M. M. Islam., **M. M. Rashid** and S. Seraj. 2014. Correlation and Path Coefficient Analysis of Some Exotic Early Maturing Rice (*Oriza Sativa L.*) Lines. *Journal of Bioscience and Agriculture Research (JBAR)*. Vol. 01(01): 01-07.
13. Sarker, M. M., L. Hasan., **M. M. Rashid** and S. Seraj. 2013. Molecular Characterization and Morphological Clustering of Exotic Early Maturing Rice (*Oriza Sativa L.*) Lines. *J. Bangladesh Agril. Univ.* 11(2): 233-240.

TRAINING

(a) In Country:

Organization	Year	Duration		Name of the Programme
		Mons.	Days	
National Agriculture Training Academy	2019		5 (Five)	Commercial Farm Management
Bangladesh Rice Research Institute	2017	-----	5 (Five)	Hybrid Rice Development and Seed Production Training Course
Bangladesh Rice Research Institute	2017	-----	3 (Three)	Modern Rice Production Training Course
Bangladesh Rice Research Institute	2017	-----	3 (Three)	Experimental Design and Data Analysis Training Course
Bangladesh Rice Research Institute	2017	-----	5 (Five)	Programming R for Experimental Design and Data Analysis
Bangladesh Rice Research Institute	2016	2 (Two)	-	Rice Production and Communication Training Course
Shohag Computer Training Center	2011	1 (One)	-	Certificate in Computer Application

(b) Abroad:

Country	Year	Duration		Name of the Programme
		Mons.	Days	
China	2018	02	00	Hybrid Rice Technology for Bangladesh

REFERENCES:

DR. Krisna Pada Haldar

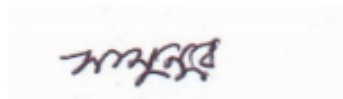
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DECLARATION:

I declare that the information which is supplied by me on these curriculum vitae is complete, true and correct in its every particular. I acknowledge that the authority may terminate me from the post if I have misrepresented my past or present circumstances and that this termination may take place at any stage during my candidature.



MD. MAMUNUR RASHID