

CURRICULUM VITAE

of

Khandoker Khalid Ahmed

Scientific Officer, Bangladesh Rice Research Institute

1. Address and Contacts

Khandoker Khalid Ahmed

Scientific Officer
Adaptive Research Division
Bangladesh Rice Research Institute (BRRI)
Gazipur 1701, Bangladesh

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Permanent address:

Father's Name: Khandoker Sagar Ahmed
Mother's Name: Khandoker Khaleda Ah
Village + P O: Sreekrishnapur (Islampara)
Upazila: Nawabganj, District: Dinajpur
Bangladesh

Nationality : Bangladeshi by birth

Date of birth : October 28, 1989
Gender : Male, Blood group: O⁺
Marital status: Married
Religion : Muslim (sunni)

2. Educational Qualifications

MSc in Soil Science	CGPA 3.38 (Out of 4.00), 2015
Bangabandhu Sheikh Mujibur Rahman Agricultural University, Salna, Gazipur. Thesis title: "Nutrient requirement for short duration Mustard".	
Bachelor of Science in Agriculture	CGPA 3.57 (Out of 4.00), 2012
Bangabandhu Sheikh Mujibur Rahman Agricultural University, Salna, Gazipur.	
Higher Secondary Certificate (HSC)	CGPA 4.80 (Out of 5.00), 2008
Abul Hossain Sarker College, Thakurgaon; Rajshahi Board	
Secondary School Certificate (SSC)	CGPA 5.00 (Out of 5.00), 2006
Birampur Pilot High School, Birampur, dinajpur; Rajshahi Board	

3. Field of Specialization

1. Soil Science
2. Crop and Nutrient Management
3. Adaptive Research
4. Technology Transfer

4. Profile Link

SN	Web Link	ID
1	ResearchGate	https://www.researchgate.net/profile/Khandoker-Ahmed-2

5. Training/Occupational experience

5(A). In-country Training

SN	Training course	Duration	Time	Organization and Venue
1	Hands-on training for using high throughput phenotypic system for c4 rice research	2 Days	April 18 to 19, 2021	Bangladesh Rice Research Institute (BRRI), Gazipur
2	Training on research methodology	12 days	03-14 Dec 2020	Bangladesh Agricultural Research Institute, (BARI), Gazipur
3	Scientific report writing (SRW) training	5 Days	18-22 Oct, 2020	Bangladesh Rice Research Institute (BRRI), Gazipur

6. Computer Skill

i) Microsoft Word ii) Microsoft Excel, iii) Microsoft Power Point, iv) Statistical analysis using different Statistical Softwares

7. Professional positions held/Job Experiences

Designation	From	To	Place of Posting
Scientific Officer	27/10/2019	To date	Adaptive Research Division, Bangladesh Rice Research Institute, Gazipur

8. OTHER EXPERIENCES

9.A) Participation in Technology Development and Transfer Activities

Name of Technology Developed	Present Status of Adoption	Remarks
Associated with rice variety development through conducting Advanced Line Adaptive Trial (ALART)	Among varieties, most of the varieties adopted by the farmers through technology transfer activities like Seed production and dissemination program (SPDP), Head to Head Adaptive Trial (HHAT), Field day, Farmers Rally, Farmers training on rice technology, Farmers seed center establishment.	Some varieties getting popularity day by day throughout the country.

10. Publications

11.A) Scientific papers published in Journal: 02

Full Paper published as Principal Author: 01

Ahamed, K., Karmakar, B., Ahamed, B., Akter, S., & Islam, M. (2020). Yield and Yield Attributes of Short Duration Mustard as Influenced by Nutrient Rates. *Bangladesh Agronomy Journal*, 22(2), 129–138. <https://doi.org/10.3329/baj.v22i2.47641>

Full Paper published as Co-Author: 01

Ahmed, B., Ahmed, K., Rahman, M., & Karmakar, B. (n.d.). Effect of nutrient rates on nutrient content and uptake of short duration mustard (*Brassica napus* A.). *Efaj-International.Com*, 13(03), 2020. Retrieved July 11, 2021, from http://efaj-international.com/wp-content/uploads/2020/03/3_3_2020_Mustard_BRRI_Bulbul.pdf

12. Work experience

I have been working in Adaptive Research Division (ARD) of the Bangladesh Rice Research Institute (BRRI), Gazipur, Bangladesh since 2019. I have 01 year 9 months of experience in rice research through research program planning, designing, execution, data collection, data compilation, data analysis, report writing and evaluation of different research activities at on-station and on-farm. Presently, I am working in Adaptive Research Division, BRRI Gazipur on Technology validation and Technology dissemination throughout the country. Under technology validation, conducting Advanced Lines Adaptive Research Trials (ALART) and Head to Head Adaptive Trials (HHAT) per year to investigate the adaptability of advanced rice genotypes and also newly released promising rice varieties and to select suitable genotypes/varieties for target environments and validating rice based

technologies developed by other divisions. Also conducting Seed production and dissemination program (SPDP), Farmers' field day, farmers' rally, farmers' training on Rice production technology, establishing farmers seed center and providing quality seed support to farmers and other stakeholders with free of cost to improve productivity and livelihood of farmers, to ensure food security through rapid dissemination of modern rice technologies.

13. Referees

- 1 **Dr Md. Humayun Kabir**
Chief Scientific Officer (CSO) & Head
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- 2 **Dr Biswajit Karmakar**
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- 3 **DR. MD. MIZANUR RAHMAN**
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Submitted by

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