

**CURRICULUM VITAE**  
Of  
**Md. Moshir Rahman**



**PERSONAL PROFILE**

Name	Md. Moshir Rahman
Father's Name	Md. Abdul Jalil
Mother's Name	Mst. Maksuma Khatun
Occupation	Scientific Officer, BINA sub-station, Satkhira
Mailing Address	BINA sub- station, Binerapota, Satkhira, Bangladesh.
Permanent Address	Vill- Garfatepur, Post- Sonatala, Upozilla- Sonatala, Dist- Bogura, Post Code- 5628. Bangladesh.
Home District	Bogura
E-mail Address	<a href="mailto:gmmoshir@bina.gov.bd">gmmoshir@bina.gov.bd</a> ; <a href="mailto:gmmoshirrahman@gmail.com">gmmoshirrahman@gmail.com</a>
Religion	Muslim
Date of Birth	25 <sup>th</sup> December, 1996
Marital Status	Married
Blood group	B (+ve)
Phone	+88-01930441300
National ID Number	2852565114
Nationality	Bangladeshi

**ACADEMIC BACKGROUND**

- ***Msc in Genetics and Plant Breeding***  
Sher-e-Bangla Agricultural University  
Dhaka-1207  
Studying
- ***Bsc Ag (Hons)***  
Sher-e-Bangla Agricultural University  
Dhaka-1207  
Year of passing-2017  
CGPA Earned-3.37 on a 4.00-point scale.
- ***HSC (Science Group)***  
Rajshahi Board  
Govt. Azizul Haque College, Bogura.  
Rajshahi.  
Year of passing-2013  
GPA Earned-5.00 on a 5.00-point scale.
- ***SSC (Science Group)***  
Rajshahi Board  
Sonatala Pilot High School, Sonatala, Bogura.  
Year of passing- 2011  
GPA Earned-5.00 on a 5.00-point scale.

## AREA OF INTEREST

- Molecular Plant Breeding.
- Bioinformatics.

## TRAINING PROGRAMME

- A training Program on “Climate Change, Carbon Sequestration and Adaptation Strategies” from 22/06/2021 to 24/06/2021, organized by Bangladesh Agricultural Research Council (BARC).
- A training Program on “Project Appraisal and Formulation of DPP” from 24/10/2021 to 02/11/2021, organized by National Agricultural Training Academy (NATA).
- A training Program on “Scientific Report Writing” from 05/02/2022 to 09/02/2022, organized by Bangladesh Agricultural Research Council (BARC).
- A training Program on “Molecular Techniques in Crop Improvement” from 27/02/2022 to 04/03/2022, organized by Bangladesh Institute of Nuclear Agriculture (BINA)

## LANGUAGE PROFICIENCY

- Bengali : Bengali is my mother tongue.
- English : Good command on speaking, writing and reading in English.

## COMPUTER LITERACY

- Basic concepts of information technology
- MS Office tools
- Data Analysis with R studio, Star, Statistix-10

## INTERESTS AND HOBBY

- Interested in new technological breakthroughs.
- Interested in voluntary work.
- Perceptive and interested to new technology.
- Passion to spend lot time in the fields of interest.

## EXTRACURRICULAR ACTIVITIES

- Ex-President and Advisor of SAU Suvosongho
- Ex Joint Secretary of Kalerkontho Suvosongho Central Committee
- Ex Organizing Secretary of SAU Prothomalo Bondhusova
- Ex General Secretary of Bangladesh Biology Olympiad, Dhaka North
- Ex Organizing Secretary of Bangladesh Biology Olympiad, Central Committee
- Ex Vice President of Leo Club of Dhaka Downtown
- Ex-President of Leo Club of Paltan Heritage
- Member of Leo District 315 B1, Bangladesh

## PUBLICATION- 05

1. Chowhan, S., Ali, MKJ., Nahar, K., **Rahman, MM.**, Hoque, MI. & Islam, M. (2020).Golden Rice: A Path to Nutritional Security Achievement. Mod Concep Dev Agrono. 7(4). MCDA. 000670. 2020.
2. Nahar, K., Haque, M.A., Chowhan, S., Ali, M.K.J., Husain, M.M. and **Rahman, M.M.** 2021. Combined Effect of Vermicompost and Inorganic Fertilizer on Yield and Yield Contributing Characters of Tomato Plant. Asian Journal of Soil Science and Plant Nutrition. 8, 1 (Sep. 2021), 20-26.
3. Ghosh, S. R., Chowhan, S., Roy, S., Roy, D. C., Ali, M. K. J., Nahar, K., **Rahman, M. M.**, Hoque, M. I., & Islam, M. (2021). Adjusting planting time of Binadhan-17 in boro season. *Journal of Phytology*, 13, 21–27
4. Chowhan S, Ali M K J, Nahar K, **Rahman M M**, Ali M I, Islam M. Yield and morpho physical characters of some modern aus rice varieties at Khagrachari. Plant Science Today. 2021;8(1):155–160.

5. Reza, M.S., Akter, M.B., **Rahman, M.M.**, Ali, M.I. and Ahmed, M.B. 2022. Impact of Organic and Inorganic Fertilizers on Yield and Yield Contributing Characters of Mustard (*Brassica napus* L.). *Asian Journal of Soil Science and Plant Nutrition*. 8(1): 27-34.

#### **CONFERENCE/SYMPOSIUM PROCEEDINGS- 07**

1. Ghosh, SR., Chowhan, S., Roy, S., Roy, DC., Ali, MKJ., Nahar, K., **Rahman, MM.** & Hoque, MI. (2020). On farm and on station performance of Binadhan-17 under varied planting time. *International Conference on Environmental, Agriculture and Rural Development (EARD-2020)*. October 17-18, 2020. Virtual mode. pp. 2-4. DOI: 10.22161/conf.eard.oct.2020
2. Chowhan, S., Ali, MKJ., Nahar, K., **Rahman, MM.**, Ali, MI. & Islam, M. (2020). Yield and morphological feature of high yielding aus rice varieties at Khagrachari hill tract. *Proceedings of International Conference on Agriculture, Environmental and Rural Development (AERD-2020)*. July 22-23, 2020. Virtual mode. pp. 38-39 DOI: 10.22161/conf.aerd.2020
3. **Rahman, M.M.**, Hossain, S., Chowhan, S., Ali, M.K.J, Nahar, K., Husain, M.M, Hoque, M.I., Islam, M. (2021). *Prospects of Transgenic Crop Development to Meet The Future Food Demand of Bangladesh*. *Proceedings of International Conference on Agriculture, Food Security and Safety*. 16 January 2021. Online. P 12. ISBN: 978-955-3450-02-9.
4. Chowhan, S. Nahar, K., Ali, M.K.J., **Rahman, M.M.**, Rana, M.S., Islam, M. *Yield assessment of direct seeded aus rice varieties with variable fertilizer and priming application*. The 3rd International Conference on Renewable Energy, Sustainable Environmental and Agricultural Technologies. Maejo University, Chiang Mai, Thailand, 22nd – 23rd, December 2021.
5. Chowhan, S., Islam, M., Hoque, M.I., Nahar, K., Ali, M.K.J., Husain, M.M., **Rahman, M.M.**, Rana, M.S., Islam, M.A., Islam, S. *Assessing the performance of pulse and oil seed based four crops cropping pattern*. *International Food Conference: "Innovation of Food in the New Normal Era"* Surabaya, November 3rd, 2021. Faculty of Agricultural Technology Widya Mandala Surabaya Catholic University, Indonesia.
6. Nahar, K., Haque, M.A. Chowhan, S., Ali, M.K.J., Husain, M.M., **Rahman, M.M.** *Combined application of organic and inorganic fertilizer enhances fruit yield of tomato*. The 3rd International Conference on Renewable Energy, Sustainable Environmental and Agricultural Technologies. Maejo University, Chiang Mai, Thailand, 22nd – 23rd, December 2021
7. **Rahman, M.M.**, Hossain, S., Rahman, J., Morshed, M., Reza, M.S. and Akter, M.B. 2022. Variability, character association and patha analysis in 25-F<sub>4</sub> short duration and dwarf stature promising lines of white maize (*zea mays* L.). *Proceedings of Bangabadhu International Conference on Sustainable Agriculture Through Nuclear and Frontier Research*. 19-21 January 2022. P 44.

#### **Declaration:**

I, the undersigned, certify to the best of my knowledge and belief that, this CV correctly describes me, my qualifications.

I understand that any willful misstatement described herein may lead to my disqualification or dismissal, even after engagement.



**12.04.2022**

**(Md. Moshir Rahman)**