

## CURRICULUM VITAE OF

**MD. ABDULLAH AL MAMUN**

**Senior Scientific Officer**

Agricultural Statistics Division  
Bangladesh Rice Research Institute  
(BRRI) Gazipur-1701, Bangladesh

Date of Birth: 06/05/1988

Nationality: Bangladeshi

Cell: +8801738729783

Email: [mamunru4777@gmail.com](mailto:mamunru4777@gmail.com)

Webmail: [mamunru.stat@bri.gov.bd](mailto:mamunru.stat@bri.gov.bd)

[Google Scholar](#) || [ResearchGate](#) || [LinkedIn](#)



1. Name : **MD. ABDULLAH AL MAMUN**
2. Father's name : Late Md. Golam Mustafa
3. Mother's name : Zabeda Khatun
4. Spouse name (if applicable) : Rubiya Khatun
5. Gender : Male
6. Mailing Address : Scientific Officer, Agricultural Statistics Division  
, BRRI, Gazipur-1701, Bangladesh
7. Permanent Address : Village: Sontosh Nagor, P/O: Kayem Khola, Upazilla:  
Jhikargachha, District: Jashore, Country: Bangladesh
8. Phone: 0088 02 49272005-14 extn. 605 (office)  
0088 02 49272005-14 extn. 298 (residence)  
Cell: 0088 01738729783  
E-mail: [mamunru4777@gmail.com](mailto:mamunru4777@gmail.com)  
[mamunruru.stat@bri.gov.bd](mailto:mamunruru.stat@bri.gov.bd)
9. Date of birth : 06-05-1988
10. Educational qualification :

Name of degree	Board/University	Passing year	GPA/ CGPA	Out of	Discipline	Specialization
M.Sc. (Thesis)	Rajshahi University	2012	3.838	4.00	Science	Statistics
B.Sc. (Honours)	Rajshahi University	2011	3.17	4.00	Science	Statistics
H.S.C	Jashore	2006	4.00	5.00	Science	
S.S.C	Jashore	2004	3.94	5.00	Science	

## Thesis/Project

Degree Level	Type	Title	Institute
M.Sc. (Thesis)	Thesis	Agricultural Drought Analysis Using Markov Chain Model: A Case Study of Dhaka and Tangail District	Department of Statistics, Rajshahi University
M.Sc. (Thesis)	In Plant Training	Report on Activities of Bureau of Statistics in Jhikargacha Upazila, Jessore, Bangladesh	Department of Statistics, Rajshahi University
B.Sc. (Honours)	Project	The Statistical Analysis of Dropout Students of Primary Education: A Case Study of Jessore District	Department of Statistics, Rajshahi University

### 12. Research Interest

- Experimental design
- Crop modeling
- Climate change
- Environmental statistics
- Statistical modeling and forecasting
- Stochastic process
- Agro meteorology
- Multivariate data analysis
- Time series data analysis and modeling
- Food security and poverty reduction
- Agricultural development and policy

### 13. Software Skill

Statistical Soft and Programming	Programming R, Python, ArcGIS, QGIS, SPSS, Eviews, GenStat, CropStat, STAR, PB-Tools, Matlab, Statistix10, Meta-R, ForTran77
----------------------------------	--

### 14. Specialized Training

Sl	Training title	Data
1.	Integrated Pest Management Using Seamless Climate Information Training, Bangladesh Rice Research Institute, Gazipur	27-29 June (Zoom) & 25-28 July, 2022
2.	Introduction to basic concepts on Genomics and Plant Breeding, Bangladesh Rice Research Institute, Gazipur	24 -26 July, 2022
3.	Application of Impact Assessment Methods in Agriculture, Bangladesh Agricultural Research Council, Dhaka	29 May to 02 June, 2022
4.	Hands-on training in Advance Molecular Biology and Bioinformatics Course, Bangladesh Rice Research Institute, Gazipur	5- 15 March, 2022
5.	Hands-on training on molecular biology techniques and basics on bioinformatics, Bangladesh Rice Research Institute, Gazipur	16-29 August, 2021
6.	Introduction to GIS and Remote Sensing in Agricultural Research, Bangladesh Rice Research Institute, Gazipur	22-25 March, 2021
7.	Innovation in Public Service, Training Complex, BRRI, Gazipur	12-13 Oct, 2020
8.	Application of Bioinformatics in Rice Improvement, Bangladesh Rice Research Institute, Gazipur	14-24, January 2020
9.	Hands on Training on Data Analysis for Crop Modeling, Bangladesh Rice Research Institute, Gazipur	6-8, January 2020
10.	Rice Physiological Development Through Trait Discovery Training Course, Bangladesh Rice Research Institute, Gazipur	28 Dec- 2 Jan, 2020

SI	Training title	Data
11.	Agricultural Research Methodology, Bangladesh Rice Research Institute, Gazipur	16-20, Nov 2019
12.	BAS-TWAS-SASAREP Young Scientists Meeting, Bangladesh Academy of Science, Dhaka	28-29, Sep 2019
13.	Decision Support System for Agro-Technology Transfer (DSSAT), Bangladesh Rice Research Institute, Gazipur	26-29 May, 2019
14.	N-25th Foundation Training Course for NARS Scientists, National Agricultural Training Academy, Gazipur	05 Aug- 02 Dec, 2018
15.	Bioinformatics for Sustainable Development in Agriculture, Bangladesh Agricultural Research Council, Dhaka	26-28 Dec, 2017
16.	6th National Workshop Bioinformatics for Sustainable Development in Agriculture, Health and Environment, Bangladesh Rice Research Institute, Gazipur	13-14, Dec 2017
17.	Hands-on Training on P-rep Design, Bangladesh Rice Research Institute, Gazipur	05 Dec, 2017
18.	Hybrid Rice Development and Seed Production Training, Bangladesh Rice Research Institute, Gazipur	12-16 Nov, 2017
19.	Crop Yield Forecasting and Projection using Climate Data and Water Balance Estimates, Bangladesh Bureau of Statistics, Dhaka	19-21 Sep, 2017
20.	Experimental Design and Data Analysis Training Course, Bangladesh Rice Research Institute, Gazipur	1-3 April, 2017
21.	Modern Rice Production Training Course, Bangladesh Rice Research Institute, Gazipur	4-6 March, 2017
22.	Programming R for Experimental Design and Data Analysis, Bangladesh Rice Research Institute, Gazipur	18-22 Dec, 2016
23.	Basic on Agro Meteorology. Linux, Weather Research and Forecasting (WRF) model and Climate Prediction Tool (CPT) Training Course, Bangladesh Meteorological Department, Dhaka	16-30 Aug, 2016
24.	Two-Month Rice Production and Communication Training Course, Bangladesh Rice Research Institute, Gazipur	30 Aug to 28 Oct, 2015

### 15. Conference and Workshops

Date	Conference and Workshops Title
21-24 December, 2012	“International Conference on Statistical Data Mining for Bioinformatics Health Agriculture and Environment”, Organized by Department of Statistics, University of Rajshahi, Supported by Higher Education Quality Enhancement Project (HEQEP).
21-22 Sep, 2012	“International Workshop on Large Scale National Survey”, Organized by Department of Statistics, University of Rajshahi, Supported by Higher Education Quality Enhancement Project (HEQEP). “Workshop on Optimization”, Organized by Department of Statistics, University of Rajshahi, Supported by Higher Education Quality Enhancement Project (HEQEP)
27-28 July, 2012	“Workshop on Environmental Analysis under Climate Change”, Organized by Department of Statistics, University of Rajshahi, Supported by Higher Education Quality Enhancement Project (HEQEP).
20-22 April, 2012	“International Workshop on Health Statistics” Organized by Department of Statistics, Rajshahi University, Supported by Higher Education Quality Enhancement Project (HEQEP).

Date	Conference and Workshops Title
25-26 Nov, 2011	“Workshop on Multivariate Calculus for Machine Learning”, Organized by Department of Statistics, Rajshahi University, Supported by Higher Education Quality Enhancement Project (HEQEP).
30 Sep - 01 Oct, 2011	“Workshop on Matrix Analysis and Their Applications in Statistics”, Organized by Department of Statistics, Rajshahi University, Supported by Higher Education Quality Enhancement Project (HEQEP).
28-30 July, 2011	“Workshop on Calculus 1 for Machine Learning”, Organized by Department of Statistics, Rajshahi University, Supported by Higher Education Quality Enhancement Project (HEQEP).

## 16. PUBLICATIONS (30)

### (a) Journal Papers: (29)

Sl. No	Author (s), Year of publication, Title, Journal name, Volume &/or Issue no. and Page number of the scientific papers
1.	Alam, M.J., McKenzie, A.M., Begum, I.A., Buysse, J., Wailes, E.J., Sarkar, M., Rouf, A., Al Mamun, A. and Van Huylenbroeck, G., 2022. Spatial market integration of rice in Bangladesh in the presence of transaction cost. <i>Agricultural and Food Economics</i> , 10(1), pp.1-21.
2.	Aziz, M., Shohan, H.U.S., Rahman, N.M., Rahman, M.C., Nihad, S.A.I., Hassan, S.M., Kabir, M., Hossain, M., Ahmed, R., Qayum, M. and Mamun, M., 2022. Projection of Future Precipitation in Bangladesh at Kharif-II Season Using Geospatial Techniques. <i>Earth Systems and Environment</i> , pp.1-12.
3.	Al Mamun, M.A., Nihad, S.A.I., Sarkar, M.A.R., Aziz, M.A., Qayum, M.A., Ahmed, R., Rahman, N.M.F., Hossain, M.I. and Kabir, M.S., 2021. Growth and trend analysis of area, production and yield of rice: A scenario of rice security in Bangladesh. <i>PloS one</i> , 16(12), p.e0261128. <a href="https://doi.org/10.1371/journal.pone.0261128">https://doi.org/10.1371/journal.pone.0261128</a>
4.	Islam, R., Nihad, S.A.I., Obaidullah, A.J.M., Al Mamun, A., Moniruzzaman, M. and Hasan, S., 2021. Efficacy of biological, chemical and cultural practices for the management of foot and root rot disease of black cumin. <i>Biocatalysis and Agricultural Biotechnology</i> , 37, p.102193.
5.	Nasim, M., Khatun, A., Kabir, M.J., Mostafizur, A.B.M., Mamun, M.A.A., Sarkar, M.A.R. and Kabir, M.S., 2021. Intensification of Cropping through Utilization of Fallow Period and Unutilized Land Resources in Bangladesh. <i>Bangladesh Rice Journal</i> , 25(1), pp.89-100.
6.	Rahman, N., Rahman, M., Baten, M., Hossain, M., Hassan, S., Ahmed, R., Hossain, M., Hossain, A., Aziz, M., Haque, M., Halder, T., Mamun, M., Bhuiyan, M., Khan, M., Chowdhury, A., Qayum, M., Sarkar, M., Salam, M., & Kabir, M. (2021). Weather Forecast Based Rice Advisory Services in Bangladesh. <i>Bangladesh Rice Journal</i> , 25(1), 51–74. <a href="https://doi.org/10.3329/brj.v25i1.55179">https://doi.org/10.3329/brj.v25i1.55179</a>
7.	Kabir, M.J., Sarkar, M.A.R., Rahman, M.C., Rahman, N.M.F., Mamun, M.A.A., Chowdhury, A., Salam, M.U. and Kabir, M.S., 2021. Risk of rice cultivation under current and future environment and market. <i>Bangladesh Rice Journal</i> , 25(1), pp.101-110.
8.	Karmakar, B., Rahman, M.M., Sarkar, M.A.R., Mamun, M.A.A., Rahman, M.C., Nessa, B., Salam, M.U. and Kabir, M.S., 2021. Adoption Lag Minimization for Increasing Rice Yield. <i>Bangladesh Rice Journal</i> , 25(1), pp.75-88.
9.	Hossain, M.S., Islam, A.K.M.S., Kabir, M.J., Sarkar, M.A.R., Mamun, M.A.A., Rahman, M.C., Salam, M.U. and Kabir, M.S., 2021. Role of Training in Transferring Rice Production Technologies to Farm Level. <i>Bangladesh Rice Journal</i> , 25(1), pp.111-120.
10.	Aziz, M.A., Hossain, A.Z., Moniruzzaman, M., Ahmed, R., Zahan, T., Azim, S., Qayum, M.A., Al Mamun, M.A., Kader, M.A. and Rahman, N.M.F., 2021. Mapping of Agricultural Drought

Sl. No	Author (s), Year of publication, Title, Journal name, Volume &/or Issue no. and Page number of the scientific papers
	in Bangladesh using Geographic Information System (GIS). <i>Earth Systems and Environment</i> , pp.1-11.
11.	Shozib, H.B., Siddiquee, M.A., Rahman, N.M.F., Mamun, M.A.A., Sarkar, M.A.R., Rabbi, S.M.H.A., Salam, M.U. and Kabir, M.S., 2020. Grain quality research of rice for ensuring nutritional food security. <i>Bangladesh Rice Journal</i> , 24(2), pp.103-117.
12.	Rahman, M.S., Haque, M.M., Kabir, M.J., Islam, A.K.M.S., Sarkar, M.A.R., Mamun, M.A.A., Salam, M.U. and Kabir, M.S., 2020. Enhancing rice Productivity in the unfavourable ecosystems of Bangladesh. <i>Bangladesh Rice Journal</i> , 24(2), pp.83-102.
13.	Bhuiyan, M.K.A., Islam, A.K.M.S., Sarkar, M.A.R., Mamun, M.A.A., Salam, M.U. and Kabir, M.S., 2020. Agronomic management and interventions to increase rice yield in Bangladesh. <i>Bangladesh Rice Journal</i> , 24(2), pp.161-181.
14.	Haque, M.M., Islam, M.R., Rahman, M.S., Sarkar, M.A.R., Mamun, M.A.A., Salam, M.U. and Kabir, M.S., 2020. Soil health as influenced by fertilizer management in rice based cropping system. <i>Bangladesh Rice Journal</i> , 24(2), pp.119-131.
15.	Kabir, M.S., Salam, M.U., Islam, A.K.M.S., Sarkar, M.A.R., Mamun, M.A.A., Rahman, M.C., Nessa, B., Kabir, M.J., Shozib, H.B., Hossain, M.B. and Chowdhury, A., 2020. Doubling rice productivity in Bangladesh: A way to achieving SDG 2 and moving forward. <i>Bangladesh Rice Journal</i> , 24(2), pp.1-47.
16.	Rabbi, S.M.H.A., Biswas, P.L., Rashid, E.S.M.H., Iftekharuddaula, K.M., Rahman, N.M.F., Rahman, M.S., Sarkar, M.A.R., Mamun, M.A.A., Salam, M.U. and Kabir, M.S., 2020. Increasing rice yield through targeting genetic potentials by rice types. <i>Bangladesh Rice Journal</i> , 24(2), pp.67-82.
17.	Shaikh, N.Y., Alam, M.A., Kamruzzaman, M., Al Mamun, M.A. and Islam, A.S., 2021. Effect of Seeding Density on Mat-Type Seedling Quality for Mechanical Transplanting in Dry Season Rice. <i>Agricultural Sciences</i> , 12(11), pp.1231-1243.
18.	Uddin, M.E., Ahmed, M., Mishu, T.A., Arafat, S., Nihad, I., Al Mamun, M.A. and Das, G., Insecticidal and growth inhibitory potentiality of Chitosan, a chitin-derived biopesticide against <i>Spodoptera litura</i> (Fabricius).
19.	Sarkar, M.I.U., Jahan, A., Naher, U.A., Iqbal, M., Al Mamun, M.A., Biswas, J.C. and Islam, M.R., 2020. Organic and inorganic amendment of wetland paddy soil for five years: effects on phosphorus fraction dynamics. <i>Journal of Crop Improvement</i> , pp.1-22.
20.	Islam, M.M., Al Mamun, M.A. and Alam, M.F., 2020. In vitro clonal propagation and evaluation of antibacterial activity of Benghal day flower- <i>Commelina benghalensis</i> L. <i>Notulae Scientia Biologicae</i> , 12(3), pp.628-636.
21.	Al Mamun, M.A., Hossain, M.I., Kabir, M.S., Rahman, N.M.F., Qayum, M.A., Aziz, M.A. and Ahmed, R. GGE biplot and Stability Analysis for Yield Performance of Rice Genotypes across Different Environments in Bangladesh. 7th Int. Conf. on Data Science & SDGs, December 18-19, 2019, Dept. of Statistics, RU, pp 743-750
22.	Qayum, M.A., Hossain, M.I., Rahman, N.M.F., Aziz, M.A., Al Mamun, M.A., Ahmed, R. and Kabir, M.S., Region specific BRRI variety adoption: A simple way of increasing national production. 7th Int. Conf. on Data Science & SDGs, December 18-19, 2019, Dept. of Statistics, RU, pp 755-76
23.	Aziz, M.A., Hossain, M.I., Ahmed, R. and Rahman, N.M.F., Al Mamun, M.A., Edaphic Suitability Mapping of BRRI dhan50 and BRRI dhan72. 7th Int. Conf. on Data Science & SDGs, December 18-19, 2019, Dept. of Statistics, RU, pp 735-742
24.	Karmakar, B., Mamun, M.A.A., Rahman, M.S., Islam, M.A., Islam, M.R., Mukul, M.H.R., Zahan, A., Barua, R., Biswash, M.R., Parveen, S. and Akter, S., 2019. Adaptation of Promising Rice Genotypes for Broadcast Aus Season. <i>Bangladesh Rice Journal</i> , 23(2), pp.35-48.

Sl. No	Author (s), Year of publication, Title, Journal name, Volume &/or Issue no. and Page number of the scientific papers
25.	N M F Rahman, Mamun MAA, R Ahmed, M I Hossain, M A Qayum, M A Aziz, M A Hossain and M S Kabir (2018) Stability and Adaptability Analysis of BIRRI Developed Aus Varieties in Different Locations of Bangladesh. Bangladesh Rice J. 22 (1): 65-72, DOI: 10.3329/brj.v22i1.41839
26.	N. Akter, M. Khalequzzaman, M.Z. Islam, Mamun MAA and M.A.Z. Chowdhury (2018) GENETIC VARIABILITY AND CHARACTER ASSOCIATION OF QUANTITATIVE TRAITS IN JHUM RICE GENOTYPES. SAARC J. Agri., 16(1): 193-203 DOI: <a href="http://dx.doi.org/10.3329/sja.v16i1.37434">http://dx.doi.org/10.3329/sja.v16i1.37434</a>
27.	Mamun MAA, Rahman MNF, Aziz MA, Qayum MA, Hossain MI, et al. (2018) Identification of Meteorological Drought Prone Area in Bangladesh using Standardized Precipitation Index. J Earth Sci Clim Change 9: 457. doi: 10.4172/2157-7617.1000457
28.	Moula MS, Hossain MS, Farazi MM, Ali MH, Mamun MAA (2018) Effects of Consecutive Two Years Tobacco Cultivation on Soil Fertility status at Bheramara Upazilla in Kushtia District. J Rice Res 6: 190. doi:10.4172/2375-4338.1000190
29.	M. Sh. Islam, A.B.M. Zahid Hossain, M.S. Miah, S.M. Shahriar, Mamun MAA (2015) Evaluation of Aus Rice ( <i>Oryza sativa</i> L.) Production in Less Irrigated Situation in Northern Region of Bangladesh. The Agriculturists 15(1):110, DOI: 10.3329/agric.v15i1.33434

**(b) Books: (2)**

Sl	Reference
1.	M S Kabir, M U Salam, A K M S Islam, M A R Sarkar and M A A Mamun, eds. 2020. Doubling rice productivity in Bangladesh. Bangladesh Rice Research Institute, Gazipur, Bangladesh: pp. 453.
2.	Aziz, MA., Rahman, N M F., Rahman, M C., Nihad, S A I., Ahmed, R., Qayum, M A., Mamun, M A A., Hossain, M I., Kabir, M S. (2023). Present and Future Precipitation Scenario of Bangladesh. Bangladesh Rice Research Institute (BIRRI), Bangladesh.

**17. Professional Experience**

Position	Period			Division	Institute
	From	To	Total Yr/Month		
Senior Scientific Officer	11-04-2023	Present		Agricultural Statistics	BIRRI
Scientific Officer	26-07-2015	10-04-2023	7 Yrs & 8 Months	Agricultural Statistics	BIRRI

**18. SCHOLARSHIP AND AWARDS**

- Best Scientist Award 2019-2020
- Awarded special allocation for science and technology grant from Ministry of Science and Technology, Govt. of Bangladesh for stability and adaptability analysis of BIRRI released Aus varieties in different locations of Bangladesh.
- Awarded invitation to present a paper in International Conference on Data Science and SDGs: Challenges, Opportunities and Realities, Department of Statistics, University of Rajshahi, 18-19 December, 2019.

## 19. Special experience in project-based research activities

Sl	Name of the project and period	Responsibilities
1.	Agrometeorological Information System Development Project (BRRI Part)	Working as a Focal Point
2.	Stability and adaptability analysis of BRRI released Aus varieties in different locations of Bangladesh	Working as a Co-Principal Investigator

## 20. Outstanding performance

### (i) Invited as resource speaker for different types of training/teaching program

1. Invited trainer for 04 batches for the training program on “Programming R for Experimental Design and Data Analysis” organized by Agricultural Statistics Division and funded by Mujibnagar Integrated Agricultural Development Project of BRRI.
2. Invited as a resource person for “Scientific report writing organized by Training Division from 04-08 October, 2020, Bangladesh Rice Research Institute, Gazipur.
3. Invited as a resource person for “Scientific report writing from 18-22 October, 2020 organized by Training Division Bangladesh Rice Research Institute, Gazipur.
4. Invited as resource speaker for Excel Based Data Analysis for Early Career Scientist from March, 2021 funded by NATP-2/PIU-Bangladesh Agricultural Research Council, Dhaka.
5. Invited as a resource person for “Advanced research data management and refresher course on Scientific report writing from 25-30 September, 2021 organized by Training Division Bangladesh Rice Research Institute, Gazipur.
6. Invited as a resource person for “Advanced research data management and refresher course on Scientific report writing from 09-14 October, 2021 organized by Training Division Bangladesh Rice Research Institute, Gazipur.
7. Invited as a resource person for “Advanced research data management and refresher course on Scientific report writing from 23-28 October, 2021 organized by Training Division Bangladesh Rice Research Institute, Gazipur.
8. Invited as a resource person for “Advanced research data management and refresher course on Scientific report writing from 30 October to 04 November, 2021 organized by Training Division Bangladesh Rice Research Institute, Gazipur.
9. Invited as resource speaker for Excel Based Data Analysis for Early Career Scientist from 9-11 November, 2021 funded by NATP-2/PIU-Bangladesh Agricultural Research Council, Dhaka.
10. Invited as a resource person for “Research Methodology and Data Analysis course from 25-30 November, 2021 organized by Training Division Bangladesh Sugarcrop Research Institute, Ishwardi, Pabna.
11. Invited as a resource person for “Biological Data Analysis Using Microsoft Excel and SPSS Software from 11-15 December, 2021 organized by BLRI, Savar, Dhaka.
12. Invited as a resource person for “Two-month modern rice production training course for 12 March 2022 organized by Training Division Bangladesh Rice Research Institute, Gazipur.
13. Invited as resource speaker for Research Methodology Training Course from 20 March-01 April, 2022 funded by NATP-2/PIU-Bangladesh Agricultural Research Council, Dhaka.
14. Invited as a resource person for “Two-month modern rice production training course for 20 September to 18 November 2022 organized by Training Division Bangladesh Rice Research Institute, Gazipur.
15. Invited as resource speaker for Exploratory Data Analysis in Agricultural Research with R Software Training Course from 26-30 November, 2022 funded by NATP-2/PIU-Bangladesh Agricultural Research Council, Dhaka.

### (ii) Member of different professional society

1. Life member of Bangladesh Rajshahi University Alumni Association (RUSA)
2. Member of Bangladesh Rice Research Institute Scientist Association (BRRISA)
3. Member of Bangladesh Rice Research Institute Officers Club.

4. Member of Bangladesh Rice Research Institute Co-operative.

**(iii) Others Co-Curriculum**

1. Reviewed scientific paper of Bangladesh Rice Journal
2. Have experience on sample surveys, Statistical field work and participant as a volunteer on International Conference held in Department of Statistics, University of Rajshahi, 2012
3. Ex-Literature & Cultural Secretary of Statistical Association, Department of Statistics, University of Rajshahi, 2011
4. Became elected member of Statistical Association, Department of Statistics, University of Rajshahi, 2011

**21. Language proficiency:**

Language Ability				
	Reading	Writing	Hearing	Speaking
English	Excellent	Excellent	Excellent	Excellent
Bangla	Excellent	Excellent	Excellent	Excellent

**22. References**

**Dr. M. Sayedur Rahman**  
**Professor**  
Department of Statistics  
Rajshahi University, Rajshahi, Bangladesh.  
Cell: +8801715360318  
E-mail: [rmsayedur@gmail.com](mailto:rmsayedur@gmail.com)

**Dr. Md. Shahjahan Kabir**  
**Director General**  
Bangladesh Rice Research Institute, Gazipur.  
Cell: +8801712280083  
E-mail: [kabir.stat@gmail.com](mailto:kabir.stat@gmail.com)

I do here by declare that the above information is true and correct to the best of my knowledge.

Sincerely Yours

(Md. Abdullah Al Mamun)