

## Personal Data Sheet

1. **Name** : MD. IMRAN ALI
2. Father`s name : MD. RASIDUL ISLAM
3. Mother`s name : RUSHIA KHATUN
4. Spouse name : SIRAJAM MONIRA
5. Gender : Male
6. Present Address : Jute Research Regional Institute, Kishoreganj
7. Permanent Address : Vill: Mazhad, Post: Nilmoniganj, Upazila: Alamdanga, Distrct: Chuadanga
8. Date of birth : 14/12/1993
9. Age (as on 01-01-2023) : 29
10. **Educational Qualification**

Degree/Diploma/Certificate	Board/University	Year of Passing	Division/Class/Grade
MS in Agronomy	Bangladesh Agricultural University, Mymensigh	2017	3.945 (out of 4.00)
B. Sc. Ag. (Hons).	University of Rajshahi	2015	3.926 (out of 4.00)
H.S.C	Jashore	2010	4.80 (out of 5.00)
S.S.C	Jashore	2008	4.63 (out of 5.00)

11. **Field of Specialization** **Crop Production, Nutrient Management, Weed Biology and Ecology, Stress Agronomy**

### 12. Training:

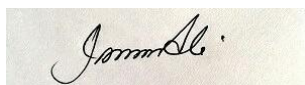
#### (a) In Country:

SL. No.	Organization	Year	Duration		Name of Program
			Month.	Days	
01.	National Agricultural Training Academy	2022	October	5	Water Resource Management in Agriculture
02.	Bangladesh Jute Research Institute	2022	September	1	Implementation of the National Virtuosity Strategy
03.	Bangladesh Jute Research Institute	2022	June	1	Office Management and Skill Development
04.	Bangladesh Jute Research Institute	2022	June	1	Commitment to Provide Service
05.	Bangladesh Jute Research Institute	2022	June	1	Implementation of E-governance and Innovation of action Plan
06.	Bangladesh Agricultural Research Council	2021	March	3	Excel Based Data Analysis for Early Career Scientist
07.	Bangladesh Jute Research Institute	2021	November	3	Training cum Orientation Program
08.	Bangladesh Jute Research Institute	2020	October	2	Modern Office Management

#### (b) Abroad: Not Applicable

### 13. Experience:

Position	Period From	To	Total (Yr./Mo)
Scientific Officer	16 February 2020	Present	
14. Publication:			
(a) Full Scientific paper as principal author			: 5
(b) Full Scientific paper as associate author			: 3
(c) Popular article/Monograph/Bulletin			:
(d) List of Seminar Papers/Workshop proceedings Presented/Published)			:
15. Research achievements:			:
(i) No. of technology Developed:			:
(ii) No. of Research Program:			: 2
(a) Developed:			: 2
(b) Supervised:			:
(c) Executed:			: 2
16. Outstanding achievement:			:



Signature of the Scientist

Address: Holding No. 92, Ward No. 22,

Bangladesh Agricultural University Ses More, Mymensingh-2202

### Publication list:

1. **Md. Imran Ali**, Influence of plant nutrient management on BRRI developed newly released transplant *aman* rice varieties. MS. Thesis, 2017, Department of Agronomy, Bangladesh Agricultural University.
2. **Ali, M. I.\***, Monira, S., Rashed, M., Salim, M., Salam, M. A. and Das, R. C. (2022). Efficacy of herbicide on weed control and yield performance of T. *aman* rice varieties in Bangladesh. Journal of the Agroforestry and Environment. 15(2):14-20. <https://doi.org/10.55706/jae1513>
3. **Ali, M. I.\***, Sarkar, M. A. R. and Paul, S. K. (2018). Influence of plant nutrient management on the yield performance of transplant *Aman* rice (*Oryza sativa* L). Archives of Agriculture and Environmental Science. 3(1), 49-53. Doi: 10.26832/24566632.2018.030106
4. **Ali, M. I.\***, Sarkar, M. A. R. and Paul, S. K. (2017). Impact of nutrient management on the growth performance of transplant *Aman* rice. Journal of the Agroforestry and Environment. 11 (1 & 2): 223-226.
5. **Ali, M. I.\***, Monira, S., Kumar, T., Islam M. S. and Das, R. C. (2023). Influence of plant nutrient management on yield and yield attributes of BJRI Tossa pat-8. Asian Journal of Crop, Soil Science and Plant Nutrition. (Accept)

6. **Ali, M. I.\***, Monira, S., Hossen, M. A., Islam, M. W. and Das, R. C. (2023). Effect of elevated nitrogen levels on the growth and yield performance of late T. aman rice cultivars. *Journal of Bioscience and Agricultural Research*. (Accept)
7. Monira, S., **Ali, M. I.**, Sarker, U. K., Islam, M. S., Zaman, F., Begum, M. and Uddin, M. R. (2022). Efficacy and economics of different weed control practices in *boro* rice under High Ganges River Flood Plain of Bangladesh. *Journal of Agriculture, Food and Environment*. 3(3): 32-39. <https://doi.org/10.47440/JAFE.2022.3307>
8. Monira, S., **Ali, M. I.**, Islam, M. S., Zaman, F., Sarker, U. K., Begum, M. and Uddin, M. R. (2022). Weeds diversity in T. *aman* rice field under high Ganges river floodplain, Bangladesh. *International Journal of Forestry, Ecology and Environment*. 06(01):224-234. <https://doi.org/10.18801/ijfee.060122.25>
9. Monira, S., **Ali, M. I.**, Sarker, U. K., Begum, M. and Uddin, M. R. (2022). Floristic divergence of weeds in rice fields under subtropical condition. *Archives of Agriculture and Environmental Science*. 7(3):450-462. <https://dx.doi.org/10.26832/24566632.2022.070320>