

CURRICULUM VITAE
OF
Tasnia Ferdous

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Personal Details

Father's Name : Mustafa Abu Bakar Siddique
Mother's Name : Shirin Begum
Date of Birth : 18th December , 1990
Gender: Female
Marital Status : Married
Name of Spouse: Monirul Haque Romel
Nationality : Bangladeshi
Religion : Islam
Blood Group : B+ve
Permanent Address : TASNIA FERDOUS
C/O : Mustafa Abu Bakar Siddique
Village: Bamunkhali
Union: Tengab
P.O.: Basia
Upazila: Gafargaon
District : Mymensingh

Education

- 2015 **M.S in Genetics & Plant Breeding**
She-e- Bangla Agricultural University, Dhaka, Bangladesh
CGPA: 4.00 / 4.00
- 2012 **B.Sc.Ag (Hons.)**
Sher-e-Bangla Agricultural University, Dhaka, Bangladesh
CGPA: 3.83 / 4.00
- 2007 **Higher Secondary School Certificate**
YWCA Higher Seconday Girls' School, Dhaka, Bangladesh
GPA: 5.00 / 5.00
- 2005 **Secondary School Certificate**
Tejgaon Government Girls' High School, Dhaka, Bangladesh
GPA: 4.88 / 5.00

Professional Experience

- 2 August,2017-24
October, 2019 **Scientific Officer-TRB**, Plant Pathology Division, Bangladesh Rice Research Institute
(BRRI) under TRB-BRRI Project
- 27 October,2019-
Currently working **Scientific Officer**, Agronomy Division, Regional Station Cumilla, angladesh Rice
Research Institute (BRRI)

Training

September, 2014
Dhaka, Bangladesh

Basic Training on Biotechnology

Organizer: National Institute of Biotechnology

September, 2014
Dhaka, Bangladesh

Biometrical Analysis

Organizer: Sher e Bangla Agricultural University

October, 2020
Gazipur, Bangladesh

Scientific Report Writing

Organizer: Training Division, BRRRI

Skills

Software
Academic

- SPSS
- Mstat c
- STAR

Application
Software\OS

- MS-Word, MS-Excel, MS-Powerpoint
- Adobe Photoshop
- Windows 8
- Windows 10

Personal /
Communication
Strength

- Quick Learner
- Problem Solving
- Strong Work Ethic
- Self-Motivated and Creative
- Oral and written communication
- Report writing
- Literature review

Language

- Bengali (Native)
- English
- Hindi
- Arabic

Thesis

MS Thesis,
2015

GENETIC VARIABILITY, CORRELATION AND PATH ANALYSIS OF F₄ POPULATIONS OF RICE (*Oryza sativa* L.).

Supervised by: **Dr. Md. Shahidur Rashid Bhuiyan**

Publications

2016

Nayem, S.A., Mohsin, S. M. & **Ferdous, T.** (2016). Bio management of bacterial wilt of tomato (*Ralstonia solanacearum*) by salicylic acid and *Bacillus subtilis*. *Int. j. Sustain Agril. Tech.* **12**(10): 09-13.

2020

Nur I.J., Kundu B. , **Ferdous, T.**, Jui S.A. and Hossain M. F.(2020). Rooftop gardening: A summer cooling technology in cities. *IOSR J. Environmental Science and Toxicology*, 2020, Vol **14**(2,) 37-43.

2021

Rashid M.M., Nihad S.A.I., Khan M.A.I, Haque A., Ara A., **Ferdous, T.**, Hassan A.H.&Laif M. A. (2021). Pathotype profiling, distribution and virulence analysis of *Xanthomonas oryzae pv. oryzae* causing bacterial blight disease of rice in Bangladesh. *Journal of Phytopathology*.
<https://doi.org/10.1111/jph.13000>.

Academic Honors

2014

National Science and Technology Fellowship, Ministry of Science and Technology,
Bangladesh

Membership

- Member of Plant Breeding and Genetics society of Bangladesh.
- Member of Krishibid Institute of Bangladesh.

References

Dr. Aminul Islam
CSO and Head,
Bangladesh Rice Research Institute,
Regional Station Cumilla.
Email: aminbrri@gmail.com
Mobile: 01759994491

Dr. Md. Shahidur Rashid Bhuiyan
Professor
Department of Genetics and Plant
Breeding
Sher-e-Bangla Agricultural University
E-mail: Hipbscfc2009@gmail.com
Mobile: 01552467945

I declared that all information stated in this CV is true and completed to the best of my knowledge.



(TASNIA FERDOUS)