



Muhtasim Billah Sajid

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Address: Habiganj Agricultural University, 3300, Habiganj, Bangladesh (Work)

ABOUT ME

I am Muhtasim Billah Sajid, Lecturer and Chairman (Acting) of the Department of Genetics and Plant Breeding (GPB) at Habiganj Agricultural University (HAU). I have a good academic background, having earned prestigious fellowships during my studies. My professional journey includes significant contributions as a Scientific Officer (SO-TRB) at BRRI, where I worked on the submergence component of the Plant Breeding Division and contributed to different key research experiments. Currently, as a course instructor at GPB in HAU, I am committed to advancing agricultural research and education, with a focus on sustainable crop production in Bangladesh.

WORK EXPERIENCE

20/03/2024 – CURRENT Habiganj, Bangladesh

LECTURER AND CHAIRMAN (ACTING) HABIGANJ AGRICULTURAL UNIVERSITY

Department Genetics and Plant Breeding | **Email** sajidgpb@hau.ac.bd | **Website** www.hau.ac.bd

2023 – 19/03/2024 Gziipur, Bangladesh

SCIENTIFIC OFFICER (SO-TRB) BANGLADESH RICE RESEARCH INSTITUTE (BRRI)

1. Worked in the Submergence Component of Plant Breeding Division of BRRI
2. Management Officer (MO) under the Transforming Rice Breeding Project
3. Co-Investigator in several key Experiment such as Development of Submergence, Water Stagnation Tolerant and Water-Saving Rice, F₁ Confirmation of Water-Saving Rice Using Quality Control SNP Panels and Field RGA Nursery Experiments

2018 – 2020 Sylhet, Bangladesh

RESEARCH ASSISTANT SYLHET AGRICULTURAL UNIVERSITY RESEARCH SYSTEM (SAURES)

EDUCATION AND TRAINING

2019 Sylhet, Bangladesh

MS IN GENETICS AND PLANT BREEDING Sylhet Agricultural University

Thesis Assessment of Genetic Variability of Squash (Cucurbita Pepo L.) for Yield and Yield Contributing Traits

2017

BACHELOR OF SCIENCE IN AGRICULTURE (HONS.) Sylhet Agricultural University

H.S.C (SCIENCE) Dhaka Board (2012)

Final grade 5.00 out of 5.00

S.S.C (SCIENCE) Dhaka Board (2010)

Final grade 5.00 out of 5.00

28/12/2024 – 28/12/2024

EFFECTIVE RESEARCH DESIGNING, WRITING AND PUBLISHING Institutional Quality Assurance Cell (IQAC), HAU

13/11/2024 – 13/11/2024

OUTCOME-BASED EDUCATION AND TEACHING LOAD CALCULATION Institutional Quality Assurance Cell (IQAC), HAU

08/03/2024 – 10/03/2024 Gazipur, Bangladesh

TRAINING ON RICE BREEDING PROGRAM TRB Project, BRRI

12/07/2017 – 12/07/2017

HOW TO WRITE A THESIS PAPER Institutional Quality Assurance Cell (IQAC), SAU

PUBLICATIONS

2022

Assessing the genetic diversity of squash (*Cucurbita pepo* L.) genotypes based on agro-morphological traits and genetic analysis

Sajid, M. B., Sarker, K. K., Monshi, F. I., Sultana, S., Monika, M. A., & Bhuiyan, M. S. U. (2022). Assessing the genetic diversity of squash (*Cucurbita pepo* L.) genotypes based on agro-morphological traits and genetic analysis. Journal of Horticultural Sciences, 17(1). <https://doi.org/10.24154/jhs.v17i1.1245>

Sajid, M. B., Sarker, K. K., Monshi, F. I., Sultana, S., Monika, M. A., & Bhuiyan, M. S. U.

CONFERENCES AND SEMINARS

23/05/2024 – 24/05/2024 Sylhet, Bangladesh

International Conference on Advanced Agricultural Research (ICCAR)-2024

20/12/2023 – 21/12/2023 BRRI, Gazipur

Seminar on APA Implementation and Report Preparation for the Fiscal Year 2023-24.

23/01/2020 – 24/01/2020 Sylhet, Bangladesh

International Conference on Sustainable Agriculture and Rural Development Road to SDGs-2020

WORKSHOPS

09/01/2025 – 09/01/2025

Workshop on Writing ATF Sub Project Proposal

Funded by HEAT Project and Organized by IQAC, Sylhet Agricultural University.

08/02/2024 – 10/02/2024

Annual Research Review Workshop of BRRI (2022-23)

HONOURS AND AWARDS

2015

Oslo International Rotary Club, Norway, OIRC-Fellowship – Oslo International Rotary Club (OIRC)

2019

NST Fellowship – Ministry of National Science and Technology

LANGUAGE SKILLS

Mother tongue(s): **BENGALI**

Other language(s):

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken production	Spoken interaction	
ENGLISH	C1	C1	C1	C1	C1

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user

● **DIGITAL SKILLS**

Microsoft Word | Microsoft Office package: Microsoft Word, Excel, PowerPoint, Access | Use of communication programs (Mail, Google Meet, Zoom, Skype) Use of Email (Yahoo Mail, Gmail) | Proficient in the use of SPSS, ArcGIS | STATA - basic use

● **HOBBIES AND INTERESTS**

Sports (Cricket, Football, Handball, Badminton)

Fishing, Cycling

● **COMMUNICATION AND INTERPERSONAL SKILLS**

Good Public Speaking, Leadership, Public Interaction

● **CREATIVE WORKS**

Published Research Papers in Peer Reviewed Journal, Conduct Training session on Genetics and Plant Breeding topics

● **SOCIAL AND POLITICAL ACTIVITIES**

2014 – 2020 SAU, Bangladesh

Voluntary work for Pathsaala Ekush

● **RECOMMENDATIONS**

Professor Dr. M. Shafi Ullah Bhuiyan Supervisor

Department of Genetics and Plant Breeding, SAU

- I have known him for several years

Email anicnu@gmail.com | **Phone** (+880) 1727618980

Professor Dr. Md. Shahidul Islam Teacher

Department of Horticulture, SAU

- I have known him for several years

Email shahidulhrt@gmail.com | **Phone** (+880) 1916662421

I hereby consciously certify that all of the above information is correct and that it accurately represents my credentials, experience, and myself. If there is any misinformation, I shall be held personally responsible for it.

Habiganj, Bangladesh. , 06/01/2025



Muhtasim Billah Sajid