



Md. Abu Talha

Date of birth: 01/07/1995 | **Nationality:** Bangladeshi | **Gender:** Male | **Phone number:**

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[Md. Abu Talha](#) | **Address:** Habiganj Agricultural University, Habiganj-3300, Bangladesh (Work)

ABOUT ME

Md. Abu Talha is an academican and researcher from Bangladesh and is currently affiliated with the Department of Aquaculture, Habiganj Agricultural University. His research areas include aquatic animal nutrition, fish processing, biotechnological approaches to value-added products development.

WORK EXPERIENCE

20/03/2024 – CURRENT Habiganj, Bangladesh

LECTURER, DEPARTMENT OF AQUACULTURE, FACULTY OF FISHERIES HABIGANJ AGRICULTURAL UNIVERSITY

01/08/2022 – 30/11/2023 Dhaka, Bangladesh

LETTER OF AGREEMENT (LOA) MEMBER, PESTICIDE RISK REDUCTION IN BANGLADESH PROJECT DEPARTMENT OF FISHERIES

01/01/2022 – 31/07/2022 Dhaka, Bangladesh

RESEARCH ASSISTANT, AQUATIC BIORESOURCE RESEARCH LAB SHER-E-BANGLA AGRICULTURAL UNIVERSITY

01/01/2021 – 31/12/2021 Dhaka, Bangladesh

RESEARCH ASSISTANT, FISHING AND POST HARVEST TECHNOLOGY LAB SHER-E-BANGLA AGRICULTURAL UNIVERSITY

EDUCATION AND TRAINING

15/03/2019 – 30/12/2020 Dinajpur, Bangladesh

MS IN AQUACULTURE Hajee Mohammad Danesh Science & Technology University

Website www.hstu.ac.bd | **Field of study** Aquaculture |

Thesis Study on Growth and Biochemical Analysis of Asian Stinging Catfish (*Heteropneustes fossilis*) at Biofloc Aquaculture System

02/02/2014 – 01/01/2018 Chattogram, Bangladesh

B.SC. FISHERIES (HONS.) Chattogram Veterinary & Animal Sciences University

Website www.cvasu.ac.bd | **Field of study** Fisheries

12/10/2017 – 11/11/2017 Terengganu, Malaysia

INTERNATIONAL INTERNSHIP Universiti Malaysia Terengganu (UMT)

01/08/2017 – 10/10/2017 Chattogram, Bangladesh

NATIONAL INTERNSHIP Chattogram Veterinary & Animal Sciences University

21/08/2017 – 23/08/2017 Mymensingh, Bangladesh

TRAINING COURSE ON BFRI EVOLVED TECHNOLOGY FOR FISHERIES DEVELOPMENT Bangladesh Fisheries Research Institute

31/01/2010 – 30/04/2010 Saidpur, Bangladesh

TRAINING ON ADVANCED COMPUTER SCIENCE Bangladesh Computer & Technical Institute

● **LANGUAGE SKILLS**

Mother tongue(s): **BENGALI**

Other language(s):

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken production	Spoken interaction	
ENGLISH	C2	C2	C2	C2	C2

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

● **DIGITAL SKILLS**

Microsoft Office package: Microsoft Word, Excel, PowerPoint, Access | Proficient in the use of SPSS, ArcGIS | Use of communication programs (Mail, Google Meet, Zoom, Skype) Use of Email (Yahoo Mail, Gmail) | R, R-instant, R-Studio | Stata - Basic competency

● **CONFERENCES AND SEMINARS**

2024 University of Rajshahi
International Fisheries and Aquaculture Conference

2022 Bangladesh Agricultural Research Council (BARC), Dhaka
9th BFRF Conference on Sustainable Aquaculture, Resilient Fisheries & Overcoming Pandemic Challenges

● **PUBLICATIONS**

2023
[Yield optimization, physicochemical characterizations, and antioxidant properties of food grade agar from Gracilaria tenuistipitata of Cox's Bazar coast, Bangladesh](#)

Mohibbullah et. al. (2023). Yield optimization, physicochemical characterizations, and antioxidant properties of food grade agar from Gracilaria tenuistipitata of Cox's Bazar coast, Bangladesh. Food Science & Nutrition, 11(6), 2852-2863.

2023
[Physicochemical and Nutritional Characteristics of Cookies Prepared with Untapped Seaweed Ulva intestinalis: An Approach to Value Addition as a Functional Food](#)

Mohibbullah et. al. (2023). Physicochemical and nutritional characteristics of cookies prepared with untapped seaweed ulva intestinalis: An approach to value addition as a functional food. Foods, 12(1), 205.

2022
[Growth Performance and Economic Analysis of Swamp Eel \(Monopterus cuchia\): An Application of Cobb-Douglas Production Function](#)

Rana, M. M., Haq, I., Hossain, M. I., Talha, M. A., Zafar, M. A., & Methun, M. I. H. (2022). Growth performance and economic analysis of swamp Eel (monopterus cuchia): An application of cobb-douglas production function. Aquaculture Studies, 23(4).

2022
[Assessment of Physicochemical, Nutritional and Biochemical Properties of "Shidal" Processed from Two Different Species of SIS Available in Bangladesh](#)

Faridullah et. al. (2022). Assessment of physicochemical, nutritional and biochemical properties of "shidal" processed from two different species of sis available in Bangladesh. Middle East J. Sci. Res, 30, 40-48.

2022
[Effects of Different Drying Methods on Quality Parameters of Tilapia \(Oreochromis niloticus\) Obtained from the Local Market of Bangladesh](#)

Saeid, A. et. al. (2022). Effects of Different Drying Methods on Quality Parameters of Tilapia (Oreochromis niloticus) Obtained from the Local Market of Bangladesh. Asian Food Science Journal, 21(11), 55-63.

2021

Effect of biofloc technology on growth performance, digestive enzyme activity, proximate composition, and hematological parameters of Asian stinging catfish (Heteropneustes fossilis)

Zafar, M. A. et. al. (2022). Effect of biofloc technology on growth performance, digestive enzyme activity, proximate composition and hematological parameters of Asian stinging catfish (Heteropneustes fossilis). Jour. of Appl. Aqua., 34(3), 755-773.

● **COMMUNICATION AND INTERPERSONAL SKILLS**

Passed International English Language Testing System (IELTS)

Overall band score 6.5 with no band less than 6.0

● **CREATIVE WORKS**

Participated in Book Reading Competition by British Council

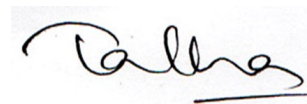
● **SOCIAL ACTIVITIES**

16/04/2017 – 20/04/2017

Certified Participant in Extension Field Trip

I 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



Md. Abu Talha