

CV of Halima Jahan



Name	:	Halima Jahan
Position	:	Lecturer
Official Address	:	Department of Fisheries Biology and Genetics Faculty of Fisheries, Aquaculture and Marine Science Sher-e-Bangla Agricultural University Sher-e-Bangla Nagar, Dhaka-1207 Bangladesh.
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Area of Specialization	:	Fisheries Biology, Histology, Fish Breeding.
Research Interest	:	Fisheries Biology, Genetics, Fish biodiversity, Life history of fishes.

Education

Name Degree	Name of Institution	Year of graduation
M.Sc in Fisheries Biology and Genetics	Bangladesh Agricultural University, Mymensing.	2018
B.Sc (Honours) in Fisheries	Bangladesh Agricultural University, Mymensing.	2016

Professional Experiences

Designation	From	To	Appointed University/Organization
Lecturer	27.12.2018	present	Department of Fisheries Biology and Genetics, Faculty of Fisheries and Aquaculture, Sher-e-Bangla Agricultural University, Dhaka.
Research Assistant	01.06.2016	01.12.2017	Fish Genetics and Biotechnology lab, Department of Fisheries Biology and Genetics, Bangladesh Agricultural University, Mymensing.

Training Experiences

- Successfully completed “An Advanced Course on Communicative English” arranged by the Department of Languages, Bangladesh Agricultural University, Mymensing during January-March 2018.
- Successfully completed two days training program on “Responsibilities of Teachers, outcome Based Education and Different Rules & Regulations” has been coordinated by Directorate of Outreach Program, Sher-e-Bangla Agricultural University Dhaka, Bangladesh.
- Successfully completed two days training workshop on “Scientific Paper Writing and Publication” arranged by Sher-e-Bangla Agricultural University Research Systems (SAURES).

Awards and Responsibilities

Name of Award	University/Institution and Country	Reason for which the award dedicated	Year
NST fellowship	Ministry of Science and Technology, Bangladesh.	MS Research	2017
Best poster award	Bangladesh Fisheries Research Forum	Poster presentation	2019

List of Publications

- **Jahan, H.**, Parvin, M. A., Akter, R., and Hossain, Z. (2019). Effects of soybean meal on new muscle generation and growth of silver barb, *Barbonymus gonionotus*. *Int. J. Agric. Environ. Biores.* 4 (3): 102-110.
- **Jahan, H.**, Ema, S. N., Hossain, S. M., Parvin, M. A., Akter, R., and Hossain, Z. (2020). Growth performance study of Silver barb (*Barbonymus gonionotus*) by replacing fishmeal with

soybean meal in the diet. *Asian Journal of Medical and Biological Research*. 6(2):149-154.

- Parvin, M. A., **Jahan, H.**, Akter, R., Omri., A., and Hossain, Z. (2020). Appraisal of different levels of soybean meal in diets on growth, digestive enzyme activity, antioxidation, and gut histology of tilapia (*Oreochromis niloticus*). *Fish Physiol. and Biochem.* 46 (3):1397-1407.
- Parvin, M. A., **Jahan, H.**, Ema, S. N., Hossain, S. M., Akter, R., and Hossain, Z. (2020). A study on growth performance of Nile tilapia (*Oreochromis niloticus*) by substituting fish meal with soybean meal in diet. *Bangladesh Agril Univ* 18(1): 152–156.
- Akter, R., Parvin, M. A., **Jahan, H.**, and Hossain, Z. (2019). Effects of Kinalax 25 EC on alteration of histomorphology, blood cells and brain acetylcholinesterase activities in silver barb (*Barbonymus gonionotus*). *Aquac. Studies*. 19(2): 103-111.
- Akter, R., Parvin, M. A., **Jahan, H.**, Rakhi, F. S., Reza, H.A., and Hossain, Z (2020). Toxic effects of an organophosphate pesticide, envoy 50 SC on the histopathological, hematological, and brain acetylcholinesterase activities in stinging catfish (*Heteropneustes fossilis*). *The Journal of Basic and Applied Zoology* . 81(1):

**Abstracts in
Conference
Proceedings**

- **Jahan H.**, Pervin MA., Akter R and Hossain Z 2018. Effects of fish meal replacement with soybean meal on growth, new muscle generation, gut histology and digestive enzymes activities of silver barb, *Barbonymus gonionotus*. Proceedings of Golden Jubilee of Faculty of Fisheries, Bangladesh Agricultural University, Mymensing.
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