

CV of MOHAMMAD RASHED



Name	:	Mohammad Rashed
Position	:	Assistant Professor
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Area of Specialization	:	Cryopreservation of Fish Germ Cells, Fish Breeding, Growth Performance of Fish
Research Interest	:	Fish Biology, Genetics, Ecology, Sustainable Fish Culture

Education

Name Degree	Name of Institution	Year of graduation
MS in Fisheries Biology and Genetics	Department of Fisheries Biology and Genetics, Bangladesh Agricultural University (BAU)	2016
BS (Honors) in Fisheries	Department of Fisheries and Marine Science, Noakhali Science and Technology University (NSTU)	2013

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

Training Experiences

<ul style="list-style-type: none">• Successfully completed a training program on “Data Analysis: MSTAT C and SPSS” provided by Graduate Training Institute (GTI), Bangladesh Agricultural University (BAU), Mymensingh-2202, Bangladesh in 2016• Successfully completed a training program on “Responsibilities of Teachers, Outcome Based Education and Different Rules & Regulations” coordinated by Directorate of Outreach Program, Sher-e-Bangla Agricultural University (SAU), Dhaka-1207, Bangladesh in 2019• Successfully completed a training program on “Advanced Training on Biotechnology” organized by National Institute of Biotechnology (NIB), Dhaka, Bangladesh in 2019
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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	For MS Research Work	2016
Certificate of Appreciation	Chittagong City Corporation	For achieving Golden A ⁺ in SSC	2007

List of Publications

<p>1. Sarder, M.R.I., Azad, M.B.K., Nazrul, K.M.S. and Rashed, M. (2020). Cryopreservation of spermatozoa of indigenous stinging catfish, <i>Heteropneustes fossilis</i> (Bloch) for ex-situ conservation. <i>Bangladesh J. Fish.</i> 32(1): 11–22.</p>
<p>2. Roy, P., Nadia, Z.M., Hossen, S., Sharker, M.R., Rashed, M. and Salam, M.A. (2020). Fish and shellfish marketing structure at the retail markets of coastal villages. <i>Middle East J. Sci. Res.</i> 28(6): 462–474.</p>
<p>3. Alom, M.S., Hossen, S., Sharker, M.R., Rashed, M., Parvin, I., Zannat, L.K., Rahaman M.B., Azad, S.M.O. and Ali, M.Y. (2020). A profilistic study on socio-demographic</p>

position of fisher's community around a heritage state (Kuakata) of Bangladesh. *Middle East J. Sci. Res.*, **28(4)**: 337–347.

4. Islam, M.J., Sarkar, P., Akhter, S., **Rashed, M.**, Parveen, I., Neogi, A.K. and Habib, K.A. (2020). First record of roving coral grouper *Plectropomus pessuliferus* (Fowler, 1904) from Saint Martin's Island, Bangladesh based on Morphology and DNA Barcoding. *Bangladesh J. Fish.* **32(2)**: 293-301.

5. **Rashed, M.**, Hossain, M.A., and Rahman, M.M. (2016). A case study of the gears and craft used for artisanal fishing in Chittagong Patharghata Fishery Ghat, Bangladesh and socio-economic condition of the fishermen. *Asian J. Med. Biol. Res.* **2(4)**: 712-726.

Professional membership

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- IUCN-CEC (International Union for Conservation of Nature-Commission on Education and Communication) Member for 2017-2020
 - IUCN-CEM (IUCN Commission on Ecosystems Management) Member for 2017-2020
 - BYLC Graduate, International Leadership Summit Delegate, Worked as a delegate of Youth Leadership Summit (YLC, 2016) hosted by BYLC (Bangladesh Youth Leadership Center) and achieved effective leadership and plenary sessions by leadership representatives and exclusively honored by Harvard Faculty members
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