

CV Hasna Akther

Personal information

Hasna Akther
 Address: Gammelgårds Alle 19, 2-27.
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 Date of Birth: 05.03.1981
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Areas of expertise

Marine Science • Pollution gradient, Ecology, Climate change, Data analysis, Field Work.

Work experience

- Jan2020-202X Right Worker ApS, Automatikvej 1, Denmark. CVR no. 40070680.
 CEO. Staffing skills Services. (www.selskabafiomartservices.com)
- 2019-2022 Center for Ice and Climate (CIC), Niels Bohr Institute, University of Copenhagen (KU).
 Internship under the Dr. Dorte Dahl-Jensen.
- Nov2018- April 2019 Center for Models of Life (CMOL), Niels Bohr Institute, University of Copenhagen (KU).
 Guest-Scientist. Followed Dr. Kim Sneppen course on 'Biological Networks'.
- May-Sep 2018 Terrestrial Ecology Section, Department of Biology, University of Copenhagen (KU).
 Guest-Scientist (Internship) under the supervision of Dr. Kathrin Rousk.
- Nov2017-April 2018 Center for Ice and Climate (CIC), Niels Bohr Institute, University of Copenhagen (KU).
 Attended third year course 'Ice and Climate'.
- Oct2013-2015 Natural History Museum of Denmark (SNM), Zoologisk Museum, University of Copenhagen (KU).
 Scientific Assistance under the supervision of Dr. Jørgen Olesen.
- Sep2012-2013 Technical University of Denmark (DTU-Aqua).
 Research Assistance under the supervision of Dr. Torkel Gissel Nielsen.

Education

- 2011 M.Sc. in Fisheries and Aquaculture management and Economics, University of Tromsø (UiT), Norway. Thesis: The relationships between destination image and destination personality and tourists' future behavioral intention : An exploratory study.
Grade: American Grade:B (GPA courses: 8.47 Thesis grade: 8.5 out of 12 Danish Weighted Average).
- 2008 M.S. in Oceanography, Institute of Marine Sciences, University of Chittagong, Bangladesh.
 Thesis in Fisheries diversity and environmental management of Mangrove forest.
Grade: American Grade:B (9 out of 12 Danish Weighted Average) First Class in order of merit 3rd position.
- 2006 B.Sc. in Marine Science, Institute of Marine Sciences, University of Chittagong, Bangladesh.
Grade: American Grade:B.

Publications & conference

- 2019 **Akther, H.** and Rousk, K. (2019), “High heavy metal load does not inhibit nitrogen fixation in moss-cyanobacteria associations.”, *Ecotoxicology*, pp.1-8. DOI:10.1007/s10646-019-02127-w.
- 2015 **Akther, H.**, Agersted, M.D. and Olesen, J. (2015), “Naupliar and Metanaupliar Development of *Thysanoessa raschii* (Malacostraca, Euphausiidae) from Godthåbsfjord, Greenland, with a Reinstatement of the Ancestral Status of the Free-living Nauplius in Malacostracan Evolution”, *PLOS One*, 10:12, 1–29. DOI:10.1371/journal.pone.0141955.
- 2015 Teglhus, F.W., Agersted, M.D., **Akther, H.** and Nielsen, T.G. (2015), “Distribution and succession of euphausiids larvae in the sub-Arctic Godthåbsfjord, SW Greenland.” *Marine Ecology Progress Series*, 539:111-125. doi: 10.3354/meps11486.
- 2008 Kamal, A. H. M. and **Akther, H.** (2008), “Composition of Cephalopod (Squid) in the Moheshkhali Channel, Cox’s Bazar”, *The Journal of NOAMI*, 25:1, 77–80.
- Aug 2014 **Akther, H.** and Olesen, J. (2014), in Frankfurt: 8th International Crustacean Conference. (*Poster*).

Volunteer work

- Aug 2016-2022 Communication with International people in Copenhagen, Kultur Østerbro.
- Aug2016-Mar2018 Greenpeace Nordic Copenhagen.

Grants & awards

- 2009-2011 Fulbright Norad Scholarship.
- 2007 National Science, Information and Communication Fellowship (NSICT).
- 2001-2004 University of Chittagong Grant.

Computer skills

- Basic : MATLAB, Octave.
- Intermediate : Corel draw graphic design, Adobe photoshop.
- Advanced : MS Windows, MS Excel, MS Office.

Languages

- Bengali : Mother tongue.
- English : Fluent oral and written.
- Danish : Basic knowledge (Level-PD2).

Hobbies

Participate social and cultural activities, Debate competition, Spending time with family.

References

Below, three references are listed to which two of my undergraduate faculty at Institute of Marine Sciences and Fisheries (IMSF), University of Chittagong, Bangladesh, and the other one academic that I was involved to participate in internships at University of Copenhagen, Denmark of climate sciences study.

Dorthe Dahl-Jensen (Professor and Villum Investigator)
 Leader of the EGRIP project and the Ice and Climate research group.
 Center for Ice and Climate, The Niels Bohr Institute,
 University of Copenhagen (www.nbi.ku.dk)
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SM Sharifuzzaman (Professor)
 B.Sc (Hons), M.Sc (CU), MRes, Ph.D.
 Address: Institute of Marine Sciences and Fisheries (www.imsu.ac.bd)
 University of Chittagong, Chittagong - 4331, Bangladesh.
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