

Curriculum Vitae

Reza Rahnama Haratbar



Lab Assistant
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Academic Background

- M.Sc. in Marine Biology, Faculty of Marine Sciences and Technology, Islamic Azad University, Science and Research Branch of Tehran.
- B.Sc. in Animal biology, Faculty of Sciences, University of agricultural and natural resources of Gorgan.

Positions & Work Experiences & Memberships

- Lab Assistant in Iranian National Institute for Oceanography and Atmospheric Science (INIOAS).
- Membership of Iranian Society of Biology.
- Membership of Editorial board: Journal of Environmental Science and Water Resources (JESWR) (www.wudpeckerresearchjournals.org/JESWR).

Teaching Experiences

- Teaching of (Marine ecology- General ecology- Evolution- usage of Computer in biological sciences- Aquatic plants) at Payam Noor University (PNU) of Rudsar and Ramsar.

Research Activities

Research Interest

Research about (Marine Ecology- Zoology- Aquatic Pollution - Coastal Zone Ecosystems- Biomonitoring of Marine Ecosystem)

Full Papers

- Biomonitoring of aquatic ecosystem. Reza Rahnama, Arash Javanshir. 2012. LAMBERT Academic Publishing (LAP).
- The Effect of Lead Bioaccumulation on Condition Indices of Zebra Mussel (*Dreissena polymorpha*) From Anzali Wetland-Caspian Sea. Reza Rahnama, Arash Javanshir and Ali Mashinchian. Turkish Journal of Fisheries and Aquatic Sciences. 2011. 11: 581-588.
- The effects of lead bioaccumulation on filtration rate of zebra mussel (*Dreissena polymorpha*) from Anzali wetland – Caspian Sea. Reza Rahnama, Arash Javanshir and Ali Mashinchian. Toxicological and Environmental Chemistry. 2010. Vol. 92, No. 1, 107-114.
- The role of Zebra Mussel *Dreissena polymorpha* in absorption and bioaccumulation of heavy metals in current waters: Case study on Lead components as pollutant source.2010. Arash Javanshir and Reza Rahnama Haratbar. 1st chapter book in Environmental Toxicology. Edited by Lingaraj Patro. New Delhi: Sonali Publication. 291pps.
- Uptake and bioaccumulation of Lead by Zebra Mussel (*Dreissena polymorpha*). Arash Javanshir, Reza Rahnama Haratbar, Ali Mashinchian and Afshin Daneh-kar. International Conference on monitoring & modeling of marine pollution. 2008. 1-3 December, Kish Island- Islamic Republic of Iran.

Projects

- Cooperation in project as (Environmental Monitoring in Southern part of Caspian Sea). Iranian National Institute for Oceanography and Atmospheric Science (INIOAS).
- Cooperation in running project as (Environmental Monitoring in Southern part of Caspian Sea (Noshahr and Chaloos region). Iranian National Institute for Oceanography and Atmospheric Science (INIOAS).