

CV Hannipoula Olsen

Faroe Marine Research Institute
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Profession Marine biologist, M.Sc.

Current position Fisheries researcher, Demersal Department, Faroe Marine Research Institute

Academic degrees

2016 - 2017	Graduate diploma in Education Secondary School, University of the Sunshine Coast
2011 - 2013	Master of Science Marine Biology, University of Western Australia
2006 - 2010	Bachelor of Science Biology, University of the Faroe Islands
2004 - 2006	Higher examination program in Fisheries, Faroe Islands Fisheries College

Professional employment

2019 - present	Fisheries researcher, Faroe Marine Research Institute, Demersal Department
2014 - 2016	Research associate, Faroe Marine Research Institute, Pelagic Department
2009 - 2014	Research assistant, part time. Faroe Marine Research Institute
2013 - 2013	Biological oceanography researcher, Ocean Institute, University of the Western Australia
2012 - 2012	Research assistant, Aquacultural Research station of the Faroe Islands
2007 - 2007	Research assistant, Biofar, Faroe Islands

Research fields Stock assessments, Ecosystem based fisheries management, Feeding habits of commercial fish, nitrogen fixation in marine algae.

Language capacity

Faroese	Mother tongue
English	Fluent
Danish	Professional capability
Norwegian	Moderate

Peer-reviewed publications

Raes, E. J., Waite, A. M., McInnes, A. S., **Olsen, H.**, Nguyen, H. M., Hardman-Mountford, N., Thompson, P. A. Changes in latitude and dominant diazotrophic community alter N₂ fixation. Marine Ecology Progress Series, Vol. 516: 85-102, 2014.

Popular science publications

Olsen, H. Líttla og stóra nebbasild fingnar á Landgrunninum í októbur. www.hav.fo, 27th of Nov 2019.
Olsen, H. Makrelkanningar 2014 við Finni Fríða. Shortfilm. www.hav.fo, 9th of Dec 2014.
Olsen, H. Tann føroyski tarin er ikki føroyskur. Sosialurin, 29th of May 2009.

Presentations

Diel nitrogen fixation in the Eastern Indian Ocean. Young Professional in Agriculture Forum awards 2013/2014. April 2014, CSIRO Floreat.
Effects of Marine Climate on the Spatial Distribution of Fish species on the Faroe Shelf. Faroe Marine Research Institute. Februar 2010.

Projects

- 2020 - 2021 Temporal variation in distribution and abundance of three sandeel species and their importance as prey for Atlantic cod (*Gadus morhua*) on the inner shores of the Faroese Plateau. Funded by Fishing Industry Research (FVG).
- 2020 - 2023 Ecosystem based management of sandeels, demersal fish and sea birds in Boreal ecosystems in the Northeast Atlantic. Funded by Nordic Ministry Council.
- 2012 - 2013 Microplankton community structure and their contribution to carbon and nitrogen cycles in the Eastern Indian Ocean. M.Sc. project, 2013, University of Western Australia. Funded by Oceans Institute.
- 2009 - 2010 Effects of Marine Climate on the Spatial Distribution of Fish species on the Faroe Shelf. B.Sc. project, 2010, University of the Faroe Islands.

Professional membership

2019 - present ICES North Western Working Group

Research voyages

- RV/Magnus Heinason Sept 2019 – Research Technician, Atlantic Cod tagging expedition, 7 days
- RV/Magnus Heinason Aug 2019 – Chief Scientist/Voyage manager, Demersal fish overview survey on the aroe Shelf – 14 days
- RV/Magnus Heinason July 2019 – Research Technician 0-group survey – 7 days
- MS/Finnur Fríði July 2014 – Research Technician, International Ecosystem Summer Survey in the Nordic Seas – 13 days
- RV/Magnus Heinason Sept 2014 – Research Tecnician, Deep Sea trawling survey – 20 days
- RV/Magnus Heinason July 2014 – Research Technician, 0-group survey – 14 days
- RV/Magnus Heinason Aug 2014 – Research Technician, Demersal fish Overview survey on the Faroe Shelf. 12 days
- RV/Southern Surveyor July 2013 – Lead Biology Researcher, Oceanography in EIO. 22 days
- RV/Southern Surveyor Sept 2012 – Biology researcher, Marine Plastic off Western Australia 10 days
- RV/Southern Surveyor Aug 2012 – Biology researcher, Oceanography in EIO. 25 days
- RV/Magnus Heinason July 2012 – Research Technician, 0-group overview survey – 14 days
- RV/Magnus Heinason Aug 2008 – Research Technician, Demersal fish overview survey on the Faroe Bank. 9 days

Total days at sea: 167

Extra curriculum

- Volunteer for the scientific research team in the Australian Natural History documentary “*The search for the Ocean Super Predator*”, aired on ABC1 on the 3rd of November 2013.
- Volunteer for ECOollaboration in health monitoring program of the Maroochy River Water Basin, sampling macro-invertebrates 2016, frog montitoring 2016.