

Inga Kristiansen

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Qualifications

PhD, Biological Oceanography
Jun 2013 → Dec 2021

Master, MSc Aquatic Resource Management, King's College London, UK
Sept 2008 → Sept 2009

Bachelor, BSc (Hons) Environmental Bioscience, University of Salford, UK
Sept 2004 → Jun 2007

Employment

Havstovan - Faroe Marine Research Institute

Pure Faroe Islands
Faroe Islands
1 Jun 2013 → present

PhD Student

Náttúruvísindadeildin - Faculty of Science and Technology
Fróðskaparsetur Føroya - The University of the Faroe Islands
Faroe Islands
10 Jun 2013 → 31 May 2021

Laboratory technician

APEM Ltd
United Kingdom
1 Jun 2011 → 1 May 2013

Researcher

Fiskaaling - Aquaculture Research Station
Faroe Islands
1 Jan 2010 → 1 Jun 2011

Peer-reviewed publications

1. Skagseth, Ø, Broms, C, Gundersen, K, Hátún, H, Kristiansen, I, Larsen, KMH, Mork, KA, Petursdóttir, H & Søliland, H 2022, 'Arctic and Atlantic Waters in the Norwegian Basin, Between Year Variability and Potential Ecosystem Implications', *Frontiers in Marine Science*, vol. 9, pp. 1-14. <https://doi.org/10.3389/fmars.2022.831739>
2. Kristiansen, I, Hátún, H, Jacobsen, JA, Eliassen, SK, Petursdóttir, H & Gaard, E 2022, 'Spatial Variability of the Feeding Conditions for the Norwegian Spring Spawning Herring in May', *Frontiers in Marine Science*, vol. 9, 823006, pp. 1-14. <https://doi.org/10.3389/fmars.2022.823006>
3. Eliassen, SK, í Homrum, E, Jacobsen, JA, Kristiansen, I, Óskarsson, GJ, Salthaug, A & Stenevik, EK 2021, 'Spatial Distribution of Different Age Groups of Herring in Norwegian Sea, May 1996–2020', *Frontiers in Marine Science*, vol. 8, 778725, pp. 1-13. <https://doi.org/10.3389/fmars.2021.778725>
4. Kristiansen, I, Jónasdóttir, SH, Gaard, E, Eliassen, SK & Hátún, H 2021, 'Seasonal variation in *Calanus finmarchicus* in relation to environmental conditions in the south-western Norwegian Sea', *Deep sea research part 1: oceanographic research papers*, vol. 171, 103508. <https://doi.org/10.1016/j.dsr.2021.103508>

5. Cisewski, B, Hátún, H, Kristiansen, I, Hansen, B, Larsen, KMH, Eliassen, SK & Jacobsen, JA 2021, 'Vertical Migration of Pelagic and Mesopelagic Scatterers From ADCP Backscatter Data in the Southern Norwegian Sea', *Frontiers in Marine Science*, vol. 7, 542386, pp. 1-15. <https://doi.org/10.3389/fmars.2020.542386>
6. Kristiansen, I, Hátún, H, Petursdóttir, H, Gislason, A, Broms, C, Melle, W, Jacobsen, JA, Eliassen, SK & Gaard, E 2019, 'Decreased influx of Calanus spp. into the south-western Norwegian Sea since 2003', *Deep sea research part 1: oceanographic research papers*, vol. 149, pp. 1-10. <https://doi.org/10.1016/j.dsr.2019.05.008>
7. Kristiansen, I, Gaard, E, Hátún, H, Jónasdóttir, S & Ferreira, SA 2016, 'Persistent shift of Calanus spp. in the southwestern Norwegian Sea since 2003, linked to ocean climate', *ICES Journal of Marine Science*, vol. 73, no. 5, pp. 1319–1329. <https://doi.org/10.1093/icesjms/fsv222>

Projects

COPS: Dynamics of Calanus species linked to Oceanographic processes, predators and carbon Sequestration

Gaard, E. (PI), Kristiansen, I. (Col), Jónasdóttir, S. H. (PI), Visser, A. W. (PI), Hátun, H. (PI), Jacobsen, S. (PI) & Heath, M. R. (Col)

1/01/22 → 30/09/24

Linking three decades of cross-sectional zooplankton observations to oceanographic changes around the Faroe plateau

Kristiansen, I. (PI), Gaard, E. (Col), Hátun, H. (Col), Jacobsen, S. (Col) & Salter, I. (Col)

14/06/21 → 14/06/24