

# Curriculum vitae with track record

## Personal information

First name, Surname:	Margrethe Aanesen		
Date of birth:	15.04.1964	Sex:	F
Nationality:	Norwegian		
Researcher unique identifier(s) (ORCID, ResearcherID, etc.):	<a href="https://orcid.org/0000-0002-8521-4029">https://orcid.org/0000-0002-8521-4029</a>		
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## Education

Year	Faculty/department - University/institution - Country
2006	Ph.D. in social sciences, UiT Arctic University of Norway
1989	Cand Oecon, University of Oslo

## Positions - current and previous

*(Academic sector/research institutes/industrial sector/public sector/other)*

Year	Job title – Employer - Country
1989-2008	Senior Researcher, Norut, Norway
1996-1997	Lecturer, University of Tromsø, Norway
2002-2004	Scientific Assistant, University of Hamburg, Germany
2009-2010	Post Doc, University of Tromsø/Norwegian College of Fisheries Science, Norway
2010-2012	Researcher, University of Tromsø/Institute for Arctic and Marine biology, Norway
2012-2014	Researcher, University of Tromsø/Norwegian College of Fisheries Science, Norway
2014-2016	Associate Prof., University of Tromsø/Norwegian College of Fisheries Science, Norway
2016-2019	Professor, University of Tromsø/Norwegian College of Fisheries Science, Norway
2020 -	Senior researcher, Center for applied research (SNF), Norwegian School of Economics
2023 -	Research leader of the Environmental and natural resource (ENE) research group at SNF

## Project management experience

(Academic sector/research institutes/industrial sector/public sector/other. Please list the most relevant.)

Year	Project owner - Project - Role - Funder
2021-2026	North-Atlantic Microplastic centre (NAMC) – contributor to pillar 5 on societal aspects of microplastic. Centre led by Norce and includes more than 30 national and international partners. Total budget ca about 40 million NOK
2020-2023	NIVA, PICO-Participating modelling of integrated ecosystem-based management regime for invasive crabs. Total budget about 12 mill NOK. Funded by Norwegian Research Council, WP-leader.
2020-2022	SLU-Swedish Agricultural University, Fishing and tourism in Nordic coastal municipalities. Total budget 990,000 DKK, funded by Nordic council of Ministers, Norwegian partner
2020-2022	SNF, The coronavirus Crisis: Development of Capabilities on measuring and managing its effects in the Norwegian service and food industries. Budget 5 mill NOK, funded by Norwegian research council. Project leader
2019-2022	SNF, Norwegian aquaculture – in the span between domestic social acceptance and foreign market demands (BALANCE). Budget 8,8 NOK, Funded by Norwegian Research Council. Project leader
2018-2021	UiT Arctic University of Norway, FarFish. Financed by the EU research program Horizon 2020. Budget 6 mill Euro. Project participant in task 1.3. game theoretic analysis of high seas fisheries
2018-2020	UiT Arctic University of Norway, Changing uses and values of marine ecosystem services in Norwegian Arctic (MarES). Funded by Research Council of Norway. Budget 10.8 mill NOK, Project leader
2016-2019	UiT Arctic University of Norway, PrimeFish. Financed by the EU research program Horizon 2020. Budget 8 mill Euro. Leader of task 3.5 in WP3. Project includes 12 partners and 35 researchers
2015-2017	UiT Arctic University of Norway, Non-commercial values attached to marine resources in the coastal zone. Financed by the Norwegian Research Council. Budget 6.2 mill NOK. Project leader.
2012-2015	UiT Arctic University of Norway, Habitat-Fisheries interactions – valuation and bioeconomic modelling of cold-water coral. Financed by the Norwegian research Council. Budget 7.5 mill NOK. Responsible for implementing a stated preference (SP) survey and organize two follow up surveys
2008-2011	UiT Arctic University of Norway, MEFEPO – making the European Fisheries Ecosystem plans operational. Financed under EU Framework program 7. Budget 6 mill EUR. Responsible for implementing WP3. Project included 10 partners and 25 researchers.

## Supervision of students

(Total number of students)

Master's students	Ph.D. students	University/institution - Country
7	6	UiT Arctic University of Norway, Nha Trang University, Vietnam, Ocean University, Sri Lanka

## Other relevant professional experiences

(E.g. institutional responsibilities, organisation of scientific meetings, membership in academic societies, review boards, advisory boards, committees, major research or innovation collaborations, other commissions of trust in public or private sector)

Year	Description - Role
2017-2019	Member of faculty scientific program board, Faculty of Biosciences, Fisheries and Economics, UiT Arctic University of Norway
2018	Responsible for workshop; Polar Lights Economics, UiT Arctic University of Norway
2016-2017	Leader of Marine Resource Economics research group, Faculty of Biosciences, Fisheries and Economics, UiT Arctic University of Norway
2011	Independent expert for the European Commission in the evaluation of research proposals to the call FP7-SSH-2011; 1-3
2017-2022	Editorial board at Journal of hospital administration
2023 -	Editorial board of Ocean & Society
2023	Member of organizing committee for NAERE (Nordic association of environmental and resource economists) workshop in Bergen
	Reviewer for Ecological Economics, Science of the total environment, Land Economics, Journal of economic behavior and organization, Ocean and Coastal Management, PNAS, and other, altogether about 20 journals

## Track record

Selected papers from the last 10 years. The total *number* of publications & scientific reports during the career: 60 (including reports from applied research projects during employment at Norut)

- Kahui, V., C.W. Armstrong, M.Aanesen. 2024. Comparative analysis of Rights of Nature (RoN) case studies worldwide: Features of emergence and design, *Ecological Economics*, 221, 108193, <https://doi.org/10.1016/j.ecolecon.2024.108193>
- Aanesen, M., J.C. Ahi, T.G. Abate, F.R. Khan, F.P. de Vries, H. Kite-Powell, N.J. Beaumont. 2024. Insights from Past International Protocols for the Global Plastic Treaty, *Scientific Reports* 14, article # 2750, <https://www.nature.com/articles/s41598-024-53099-9>
- Aanesen, M., C.W. Armstrong, T.Borch, R.Fieler, V.Hausner, G.Kipperberg, H.Lindhjem, S.Navrud. 2023. To tell or not to tell: Preference elicitation with and without emphasis on scientific uncertainty. *Land Economics*, 99 (3), 397-412 <https://doi.org/10.3368/le.99.3.021122-0011R>
- Ahi, J.C., M.Aanesen, G.Kipperberg. 2023. Testing the sensitivity of stated environmental preferences to variations in choice architecture. *Ecological Economics* 205; 1-17, <https://doi.org/10.1016/j.ecolecon.2022.107680>
- Aanesen, M., M.Czajkowski, H.Lindhjem and S.Navrud. 2023. Trade-offs in the transition to a blue economy – mapping social acceptance of aquaculture expansion in Norway. *Science of the Total Environment*, 859, Part 2, <https://doi.org/10.1016/j.scitotenv.2022.160199>
- Aanesen, M., T.v.Rensburg and C.W.Armstrong. 2021. Do we choose differently after a discussion? *Land Economics*, 97 (1) 207-223, <https://doi.org/10.3368/wple.97.1.100719-0144R>

- Armstrong, C., Aanesen, M., Sandorf, E. and T.v Rensburg. 2019. Willingness to pay to protect cold water corals. An economic argument for inclusive ocean governance. *Conservation Biology*, 33 (6), 1329-1337, <https://doi.org/10.1111/cobi.13380>
- Nicola J. Beaumont, Margrethe Aanesen, Melanie Austen, Tobias Börger, James Clark, Matthew Cole, Tara Hooper, Penelope K. Lindeque, Christine Pascoe, Kayleigh Wyles. 2019. Global ecological, social and economic impacts of marine plastic. *Marine Pollution Bulletin* 142, 189-195, <https://doi.org/10.1016/j.marpolbul.2019.03.022>
- Aanesen, M., E.Mikkelsen. 2019. Cost-benefit analysis of aquaculture expansion in Arctic Norway. *Aquaculture Economics and Management* 24 (1), 20-42, <https://doi.org/10.1080/13657305.2019.1641570>
- Aanesen, M. and C.W.Armstrong. 2019. Trading Off Co-produced Marine Ecosystem Services: Natural Resource Industries Versus Other Use and Non-use Ecosystem Service Values. *Frontiers in Marine Science*, March, <https://doi.org/10.3389/fmars.2019.00102>
- Aanesen, M., J.Falk-Andersson, K.Vondolia, S.Navrud, T.Borch, D.Tinch. 2018. Valuing coastal recreation and the visual intrusion from commercial activities in Arctic Norway. *Ocean and Coastal Management*, 153, 157-167
- Aanesen, M. and C.Armstrong. 2016. The political game of European fisheries Management. *Environmental and Resource Economics* 63; 745-763
- LaRiviere, J.,M.Czajkowski, N.Hanley, , M.Aanesen, J.Falk-Petersen, D.Tinch. 2014. The value of Familiarity: effects of knowledge and objective signals on Willingness to pay for a public good. *Journal of Environmental Economics and Management* 68 (2); 376-389

#### **Other outputs of relevance** (e.g. datasets, software, non peer-reviewed publications)

5 datasets published in UiT Open Research Data

<https://dataverse.no/dataverse/uit/?q=Aanesen%2C+Margrethe>

Codes and datasets available in GitHub;

<https://github.com/maanesen/marineplastic>