

Curriculum vitae with track record

Personal information

First name, Surname:	Camilla, Brattland		
Date of birth:	18.10.1980	Sex:	Female
Nationality:	Norwegian		
Researcher unique identifier(s) (ORCID, ResearcherID, etc.):	https://orcid.org/0000-0002-0308-4524		
URL for personal website:	Brattland, Camilla UiT		

Education

Year	Faculty/department - University/institution - Country
2012	Ph.D. in Social Sciences (dissertation date 12th of June 2012) Faculty of Biology, Fisheries and Economics, UiT the Arctic University of Norway
2005	Master of Philosophy in Indigenous Studies, Faculty of Humanities and Social Sciences, University of Tromsø, Norway

Positions - current and previous

Year	Job title – Employer - Country
2025 -	Professor in Sámi cultural studies – The Norwegian Arctic University Museum, UiT the Arctic University of Norway - Norway
2021- 2025	Associate professor in Sámi cultural studies – The Norwegian Arctic University Museum, UiT the Arctic University of Norway - Norway
2023-	Researcher - Norwegian Institute for Cultural Heritage Research (NIKU) (10 – 20 %) - Norway
2018-2021	Associate professor, social science with GIS – Institute for Social Sciences, UiT – the Arctic University of Norway - Norway
2016-2018	Post doc – Centre for Sami Studies, UiT – the Arctic University of Norway - Norway
2015 - 2016	Academic coordinator for the Master Program in Indigenous Studies, Centre for Sami Studies, UiT the Arctic University of Norway - Norway
2012-2015	Researcher – Norwegian Institute for Cultural Heritage Research (NIKU) - Norway
2009-2012	PhD student – UiT the Arctic University of Norway, Centre for Sami Studies - Norway

Career breaks

Year	Reason
2014-2014	Maternity leave
2017-2017	Maternity leave

Project management experience

Year	Project owner - Project - Role - Funder
2025	UiT the Arctic University of Norway – River Dialogues Across Sápmi (research event)– Project leader – The Research Council of Norway
2024 -	Dalhousie University – Sharing Our Knowledge – Co-PI – New Frontiers in Research Fund, Canada, and the Research Council of Norway
2022-2026	Natural Resource Institute Finland (LUKE) – RecoSal – task leader and research team member – BiodivErsa+ and The Research Council of Norway
2021- 2024	Norwegian Arctic University Museum – DigiJoik – Project leader – Directorate for Cultural Heritage (Kulturdirektoratet)
2021-2024	University of Copenhagen - FutureArcticLives – national project leader Norway – Research Council of Norway and BiodivErsa+ international program

Participation in research projects (selected)

Funder – Year – Project -Project leader – my role
FRAM¹ –The High North Research Centre for Climate and the Environment (The Fram Centre) 2022-2025: Tana River – scientific and Sami traditional ecological knowledge – led by Martin A. Svenning, Norwegian Institute for Nature Research (NINA) - task leader and WP co-lead Norwegian Research Council, 2018-2021,P-SAMISK, grant no 288598: (IndKnow) Indigenous knowledge systems, planning and environmental decision making: The role of community-based impact assessments (IndKnow), lead by Else Grete Broderstad, Centre for Sami Studies, UiT. Brattland was the lead in WP 2 on indigenous capacity building. Norwegian Research Council 2018-2021 MILJØFORSK grant no 294893: SALCUL: Bridging diverse knowledge for improved salmon management: Linking cultural and biophysical dimensions, lead by Stine Rybråten, NINA. Brattland (UiT) lead WP 2 on learning through international networks. Fram Centre, MIKON flagship, Tromsø: TRACE - A Traditional Ecological Knowledge Database for Planning and Impact Assessments 2019-2021. Brattland was a task leader, project leader Sanne Bech Holmgaard

¹ FRAM – High North Research Centre for Climate and the Environment (The Fram Centre): www.framsenteret.no

Fram Centre, MIKON flagship, Tromsø: IndGov 2017-2019: Indigenous-industry governance interactions in the Arctic. Environmental impacts and knowledge basis for management. Brattland is project co-leader with Else Grete Broderstad, Centre for Sami Studies, UiT.

Fram Centre, Fjord and Coast flagship, Tromsø, 2019-2021: CoastChange Planning for coastal climate change, lead by professor Claire Armstrong, Norwegian College of Fishery Science, UiT. Brattland was a participating researcher on the project.

UiT, Centre for Sami Studies 2016-2020 – The Arctic Governance Triangle: government, indigenous peoples and industry in change (TriArc) – subtheme leader – Norwegian Research Council (SAMISK)

Norges forskningsråd, BIONÆR- 2016-2018 Coreplan: helhetlig ressursforvaltning og planlegging i kystsonen – økosystemtjenester og ressursforvaltning. Nofima, research team member

Norges forskningsråd prosjektnr 230329, MILJØFORSK, 2014-2016 - Adaptive geese management beyond borders, NINA, research team member

Fram research centre, fjord and coast flagship 2011- 2012: Atlantic salmon – NINA and NIKU (lead by Martin A. Svenning and Einar Eythórsson), project team member

Participation in EU application processes

In 2021, Brattland participated in the development of the EU Synergy project “LEAP – Rights of Nature in Europe” lead by Jérémie Gilbert, Roehampton University, which was not funded.

In 2024 she participated in the EU Horizon 2020 application LINARES on community-based monitoring in the Arctic lead by Stein Sandven at the NANSSEN Centre for Remote Sensing, Bergen, not funded.

She is currently participating in a new call as a follow-up of the EU Arctic Passion project “Beyond Arctic Passion” with Jackie Dawson, University of Ottawa as WP lead, the Saami Council as task co-leader and as part of the UiT research team with professor Marit Reigstad, BFE faculty.

Other relevant professional experiences

Year	Description - Role
2025- 2026	Norwegian Directorate for Fisheries Management: Working group for assessing the open group in the fisheries, member of the group
2024-	UNESCO Man and the Biosphere program, member of the national committee in Norway
2024	Arctic Frontiers Emerging Leaders Program - Mentor
2023 -	Editorial board for the journal Nytt Norsk Tidsskrift, member of the board
2023-2025	Centre for Northern Peoples, Manndalen, Norway – Chair of the Board
2020-2023	Fjord Fishery Board, Northern Norway- Member of the board
2019-	Research Council of Norway, Board for the portfolios of Climate, Polar and Environmental Research - Member of the board

Track record

As of 28th of June 2025, citations in Google Scholar –552, *h*-index –11 , *i10*-index –15.

Since 2012, Brattland has published 14 journal articles alone or as co-author, among which 14 appear in highly prestigious peer-reviewed journals (all without her PhD supervisor Professor Svein Jentoft).

Doctoral dissertation (article based)

Brattland, Camilla 2012. Making Sami Seascapes Matter. Ethno-ecological governance in coastal Norway. PhD thesis, Centre for Sami Studies and the Norwegian College for Fishery Science, Faculty for Biology, Fisheries and Economics, UiT the Arctic University of Norway.

Articles as part of the dissertation:

Brattland, Camilla 2014. A cybernetic future for small-scale fisheries. *Maritime Studies* 2014, 13:18 pp. 1-21.

Brattland, Camilla 2013. Sami culture and the mapping of marine biodiversity. *Norsk Geografisk Tidsskrift-Norwegian Journal of Geography*, 67 (2), pp.: 87-98.

Brattland, Camilla 2013. Proving fishers right. Effects of the integration of experience-based knowledge in ecosystem-based management. *Acta Borealia* 1/2013.

Brattland, Camilla and Nilsen, Steinar 2011. Reclaiming indigenous seascapes. Sami place names in Norwegian sea charts. In *Journal of Polar Geography* 34 (4).

Brattland, Camilla 2010. Mapping rights in coastal Sami seascapes. In *Arctic Review of Law and Politics* no. 1 vol. 1

Selected journal articles

1. Viken, A., Olsen, K., Jæger, K., and C. Brattland 2025. Cultural sensitivity within Norwegian Sámi Tourism. *Arctic Anthropology* vol 60, No. 1, pp. 101 – 113
2. Brattland, C., Rybråten, S., Bjørkan, M., Mustonen, T., and S. Bech Holmgaard 2025. From participation to Indigenous leadership in salmon governance and knowledge systems. In: Moritz, Sarah et al. Special Issue forthcoming in *Arctic Anthropology*.
3. Brattland, C., Ren, C., Bembom, E. and Bruin, R., 2022. The domestic turn in post-pandemic Indigenous Arctic tourism: Emerging stories of Self and Other. *Tourism Culture & Communication*.
4. Krarup Hansen, K., Sara, R. B. M. E., Smuk, I. A., & Brattland, C. 2022. Sámi traditional knowledge of reindeer meat smoking. *Food Ethics*, 7(2), 13.
5. Hausner, V., Engen, S., Brattland, C. and Fauchald, P. 2019. Incorporating herders' knowledge and ecosystem-based adaptation strategies in local decision-making. *Journal of Applied Ecology*.
6. Brattland, C., Eythórsson, E., Weines, J. and Knut Sunnanå 2018. Social-ecological timelines to explore human adaptation to coastal change. *Ambio* (2018). <https://doi.org/10.1007/s13280-018-1129-5>
7. Brattland, C. and T. Mustonen 2018. How traditional knowledge comes to matter in Atlantic salmon governance in Norway and Finland. *ARCTIC*, 71 (4), 375-392
8. Brattland, C., Kramvig, B. and H. Verran 2018. Doing Indigenous Methodologies. *Ab-Original: Journal of Indigenous Studies and First Nations and First Peoples' Cultures*, vol.2 no. 1 2018

Selected book chapters

9. Jeremie Gilbert, Mattias Kramm, Sophie de Maat, Camilla Brattland, Alessandro Pelizzon 2024. 'Caring for nature': Exploring the concepts of stewardship in European philosophies, spiritual traditions, and laws. In: Garcia Ruales, J., et al. Rights of Nature in Europe. Encounters and Visions. Routledge.
10. Brattland, Camilla, Fonneland, Trude and Rossella Ragazzi 2024. From DigiJoik to Luohtevuorká. Appropriation and Appreciation in the Process of Making New Homes for Luodit. In: Fonneland, Trude and Rossella Ragazzi. Memory Institutions and Sámi Heritage. Decolonization, Restitution, and Rematriation in Sápmi. Routledge.
11. Brattland, Camilla, Broderstad, Else Grete and Catherine Howlett 2021. Indigenous agency in aquaculture development in Norway and New Zealand, in: Tennberg, Monica, Broderstad, Else Grete and Hans Kristian Hernes (eds.). Indigenous Peoples, Natural Resources and Governance. Agencies and Interactions. Routledge
12. Brattland, Camilla 2016. Towards new northern heritages, i Swensen, Grete og Torgrim Guttormsen (red.): Heritage, Democracy and the Public. Ashgate

Selected popular mediation

13. Brattland, Camilla (2025). Tvangsflytting, vindkraft, reindrift og protest i utstillinga "Rávdnji". I: Fonneland, Trude (red.). Rávdnji, samiske spor i Tromsøområdet. *Ottar* 1/2025, nr 351, årgang 71, s. 42-47
14. Brattland, Camilla, Sundsvold, Bente and Sanne Bech Holmgaard 2023. Kartlegging av høsting og utmarksbruk i Finnmark til bruk i planlegging og forvaltning. In: *Ottar* 2/2023, nr. 345, page 17-26

Museum exhibitions

Fonneland, Trude Arthursdotter; Brattland, Camilla; Sommerseth, Ingrid Kristine; Ragazzi, Rossella 2024. Rávdnji Rávdnji - den strie straumen. Samiske spor i Tromsøområdet. Exhibition. Norges arktiske universitetsmuseum, UiT the Arctic University of Norway.

Brattland, Camilla, Ragazzi, Rossella, Gaski, Harald and Ol Johan Gaup 2024. Luohti – Joik. Exhibition. Norges arktiske universitetsmuseum, UiT the Arctic University of Norway.

Invitation as speaker to conferences and events

Year	Conference	Role	Organizer
2024	Arctic Observation Summit 2024, Arctic Science Summit Week, April 25 th to 27 th 2024, Edinburgh, Scotland	Participant in three sessions with panel discussions “Equity in Arctic Observing” “Toward equitable Arctic Observing Systems – tracking human well-being and advancing environmental observations through societal and intersectional lenses” “Making an inclusive and holistic Arctic Observing system through inclusion of diverse knowledge systems - how to progress?”	Michael Karcher, University of Potsdam, Arctic Passion Project (EU) Noor Johnson, University of Colorado, Arctic Observation Summit Noor Johnson, University of Colorado, Arctic Observation Summit
2024	Arctic Congress, Bådåddjo, Norway	Participant in plenary on “People of the North”	Grete Hovelsrud, International Arctic Science Committee
2025	NORDES – Nordic Relational Design Conference, August 6-8 2025, Oslo, Norway	Closing session, 10 min summary presentation	Andrew Morrison, Oslo School of Architecture and Design
2025	ICES Annual Science Conference, Klaipeda, Lithuania, September 15 th to 18 th 2025: ASC 2025 .	Keynote for session: “Approaches to the inclusion of Indigenous and local knowledge in fisheries management and policy development”	Stine Rybråten, session organizer, Norwegian Institute for Nature Research (NINA), Norway
2025	Arctic Passion closing symposium, September 29 th to 30 th , Potsdam, Germany	Main program presentation	Michael Karcher, University of Potsdam, Germany
2026	6 th Conference of the European Citizen Science Association, Oulu, Finland, March 3- 6 2026	Invited keynote speaker	Thora Herrmann, University of Oulu, Finland

Presentations at international conferences

Brattland, Camilla 2025. Coastal Sámi Food Traditions and Systems. The Máhtut project. Presentation at the UNESCO-ICH Evaluation Conference and International Stockfish Meeting, Mehamn, Finnmark, June 12 – 16 2025.

Brattland, Camilla 2024. Facilitating and transforming local and Indigenous knowledge production for ecosystem-based management. Presentation at the Arctic Council's Ecosystem-Based Management in a Changing Arctic. Conference, Tromsø, March 2024

Brattland, Camilla 2024. Transforming local and traditional knowledge into usable data. Presentation at the Arctic Observing Systems conference, as part of the Arctic Science Week. Edinburgh, April 2024.

Brattland, Camilla, Rybråten, Stine and Maiken Bjørkan 2024. Indigenous leadership in knowledge production for salmon governance. Presentation at the Arctic Congress. 1st of June 2024, Bodø, Norway.

Brattland, Camilla, Pedersen, Steinar, Mustonen, Tero and MacKenzie Kermoade 2022. Key Issues and Knowledge Gaps in Circumpolar Salmon People Research. Presentation at the International Gathering of Indigenous Salmon Peoples, Vancouver, British Columbia, Canada, October 2022. Available at [IISPN - IISPG 2022](#)

Reid, Andrea, Denny, Shelley, Brattland, Camilla & the ISP Collective 2022. Indigenous Knowledge and Science to Empower Salmon and Salmon Peoples. Presentation at the conference “Salmon in a rapidly changing world”, Synthesis of the International Year of the Salmon and a Roadmap to 2020, Vancouver, British Columbia, Canada, October 2022. Available at [IISPN - IISPG 2022](#)

Organization of international conferences and events and participation in networks

SDG Bergen 2021. Brattland was part of the program committee for the annual conference on the Sustainable Development Goals organized by the Norwegian universities. The conference with the topic “the SDGs after the crises” was a fully digital conference due to the covid-19 restrictions. Brattland was responsible for organizing the parallel session “Indigenous Peoples’ Capacity to Act for Sustainability” which is available in recording online: [Day 1: Thursday 11 February | SDG Conference in Bergen | UiB](#)

In October 2022, as part of the SALCUL project, she organized an International Gathering of Indigenous Salmon Peoples in Vancouver, Canada, in collaboration with Dr. Andrea Reid at the Indigenous Fisheries Centre at the University of British Columbia and Dr. Shelley Denny at the Unamak’i Institute for Natural Resources, Canada. She was a keynote speaker at the first Gathering which was a two-day event, and also at the following International Year of the Salmon (IYS) closing symposium in Vancouver, Canada, together with Dr. Shelley Denny and Dr. Andrea Reid, both Indigenous scholars in the fisheries research field. The Gathering included around 60 present and online participants. The proceedings are documented in Brattland and Rybråten 2023 and programs available here: <https://www.iispg.com/events/iispg-2022>

COST Action MARGISTAR: A European Forum for Revitalisation of Marginalised Mountain Areas (EU). Brattland is a member of the network since 2023 and has organized events and participated in several activities in the network in collaboration with case project leader Mikko Jokinen, LUKE. www.margistar.eu

In October 2024, as part of the Sharing our knowledge project, she contributed to the organization of the 2nd International Gathering of Indigenous Salmon Peoples which took place in Karasjok, Norway and was the main organizer of the Indigenous Salmon Research Symposium which followed the conference. The Symposium gathered around 50 international and Sámi researchers, Indigenous scholars and representatives of Indigenous organizations and Peoples. A publication from the Symposium is under production and summaries and blogs from the Gathering is available here: [IISPN - IISPG 2024](#) and at the Sharing our knowledge website. Brattland continues to be active in the IISP network to bring together Indigenous river and salmon peoples.

In June 2024, Brattland co-organized a seminar on Indigenous and Food Systems during the Arctic Congress in Bodø, Norway. The seminar received support from the Sami Parliament and the Nordland Research Institute and was organized as part of the Máhtut project: [Discussing and Experiencing Indigenous and Sámi Food Systems – Máhtut at the Arctic Congress in Bodø/Bådåddjo – MÁHTUT](#)

In 2024, Brattland was nominated by the Sami Parliament of Norway to participate in the Indigenous and Local Knowledge Dialogues series as part of the UN Global Environmental Outlook assessment process. She participated in the third Dialogue organized in Thailand and served as a reviewer of text drafts as part of the GEO-7 report. The Dialogue proceedings are published with Brattland as a co-author in Amharech, Juan Antonio Arévalo Sgró Namuncurá, Myrle Ballard, Vital Bambanze, Yasso Kanti Bhattachan, Camilla Brattland et al 2025. Indigenous Knowledge and Local Knowledge Dialogues Global Environment Outlook 7 (GEO-7). CopIT-ArXives, Mexico. Available at <https://copitarxives.fisica.unam.mx/SC0011EN/SC0011EN.php>