

## CURRICULUM VITAE - CAMILLA SVENSEN

### PERSONAL INFORMATION

Name: Svensen, Camilla  
Nationality: Norwegian  
Date of birth: 29.11.1972  
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### • EDUCATION

|      |                                                                                                                                                                            |
|------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 2015 | Pedagogic competence for higher education, UiT                                                                                                                             |
| 2002 | Applied statistics, UiT                                                                                                                                                    |
| 2001 | Doctor Scient (PhD equivalent)<br>Faculty of Biosciences, Fisheries and Economics/ Department of Arctic and Marine<br>Biology/ UiT the Arctic University of Norway/ Norway |
| 1996 | Cand. Scient (MSc equivalent)<br>Faculty of Biosciences, Fisheries and Economics/ Department of Arctic and Marine<br>Biology/ UiT the Arctic University of Norway/ Norway  |

### • CURRENT POSITION

|                |                                                                                                                                                       |
|----------------|-------------------------------------------------------------------------------------------------------------------------------------------------------|
| 2019-present.  | Leader of the Bachelor program in biology, AMB (Programleder)                                                                                         |
| 2013 – present | Professor<br>Faculty of Biosciences, Fisheries and Economics/ Department of Arctic and Marine<br>Biology/ UiT the Arctic University of Norway/ Norway |

### • FELLOWSHIPS AND AWARDS

|             |                                                                                                                       |
|-------------|-----------------------------------------------------------------------------------------------------------------------|
| 2018        | Fellowship promoting gender balance in science, UiT                                                                   |
| 2016        | Award for best outreach stand at the national science days, UiT                                                       |
| 2013 – 2014 | Fulbright Arctic Chair Award/ Fulbright Foundation/ Norway/ Scripps Institution of<br>Oceanography/ CA, USA/ 7 months |
| 2003        | Invited participant to the ASLO early career initiative DIALOG V/ Bermuda                                             |
| 2001        | Research Fellowship/ Department of Arctic and Marine Biology/ UiT/ 5 months                                           |
| 2000        | Mobility Fellowship/ Nordic Academy of Advanced Sciences/ Finish Environment<br>Institute/ Finland/ 4 months          |
| 1998        | Mobility Fellowship/ Nordic Academy of Advanced Sciences/ DTU Aqua/ Denmark/3<br>months                               |
| 1997        | Mobility Fellowship/ Nordic Academy of Advanced Sciences/ DTU-Aqua/<br>Denmark/3 months                               |

## • SUPERVISION OF STUDENTS AND POSTDOCTORAL FELLOWS

### Present and previous students and post docs

| <i>Post doc</i> |                              | Topic                                                                 |
|-----------------|------------------------------|-----------------------------------------------------------------------|
| 2022-24         | Nadjeja Espinel (EU)         | Marine Cladocera in high latitude ecosystems                          |
| 2013-17         | Elisabeth Halvorsen (RCN)    | Arctic zooplankton and functional traits                              |
| <i>PhD</i>      |                              |                                                                       |
| 2022-           | NN                           | Arctic zooplankton traits                                             |
| 2020-23         | Kristin Heggland (NFR)       | Can Arctic <i>Calanus</i> adapt to climate change?                    |
| 2019-23         | Christine Gawinsky (NFR)     | Zooplankton production in the northern Barents sea                    |
| 2015-           | Coralie Barth-Jensen (UiT)   | Small copepods in high latitude ecosystems                            |
| 2014-17         | Allison Bailey (RCN)         | Ocean acidification and Arctic copepods                               |
| 2013-17         | Helena Kling Michelsen (UiT) | Meroplankton diversity and ecology                                    |
| <i>M.Sc</i>     |                              |                                                                       |
| 2021-23         | Angelo Ciambello             | Arctic gelatinous zooplankton                                         |
| 2020-21         | Benjamin Mooney              | <i>Microsetella norvegica</i> and marine snow in high latitude fjords |
| 2016-18         | Peter Glad                   | Zooplankton population ecology                                        |
| 2012-14         | Maria Antonsen               | Copepod seasonal population dynamics                                  |
| 2015-16         | Estelle Coguiec (Erasmus)    | Ecology of copepods <i>Calanus</i> and <i>Metridia</i>                |
| <i>B. Sc</i>    |                              |                                                                       |
| 2018            | Julie Larcher (exchange)     | Plankton ecology                                                      |
| 2018            | Anniken Ellefsen             | Copepod production experiment                                         |
| 2016            | Karoline Viborg              | Marine litter                                                         |
| 2015            | Peter Glad                   | Arctic zooplankton diversity                                          |

## • TEACHING ACTIVITIES

### Teaching UiT courses

|                |                                                                                      |
|----------------|--------------------------------------------------------------------------------------|
| 2017- present  | Course leader and lecturer – Marine Biodiversity (Bio-2513)                          |
| 2016           | Lecturer – Marine Biodiversity (Bio-2513)                                            |
| 2015- present  | Lecturer – Marine Biodiversity (Bio-2513)                                            |
| 2015 - present | Lecturer – Arctic Marine System Ecology (Bio-3015)                                   |
| 2013           | Course leader – General zoology (Biologisk mangfold II, Bio-1104)                    |
| 2012           | Course leader – Philosophy and ethics of science (Bio-8602/8603)                     |
| 2013           | Course leader – Philosophy and ethics of science (Bio-8602/8603)                     |
| 2010           | Lab leader and head of field activities zoology - (Biologisk mangfold II, Bio-1104)  |
| 2006           | Lecturer – Marine Biology and Ecology (Bio-3552)                                     |
| 2004           | Course leader - Aquatic pollution in the Arctic and adjacent environments (Bio-3707) |
| 1998           | Lab assistant – General zoology (Biologisk mangfold II, Bio-1104)                    |
| 1997           | Lab assistant – Marine Ecology (Bio-201)                                             |
| 1996           | Lab assistant – Marine Ecology (Bio-201)                                             |
| 1995           | Lab assistant – Marine Ecology (Bio-201)                                             |

## • FORMAL PEDAGOGIC TRAINING

|      |                                                                                         |
|------|-----------------------------------------------------------------------------------------|
| 2016 | Teaching in natural sciences- workshop/ UiT the Arctic University of Tromsø/Norway/ 4 h |
| 2016 | Learning outcomes workshop/ UiT the Arctic University of Tromsø/ Norway/ 3 h            |
| 2015 | Teaching portfolio approved                                                             |

- 2015 University pedagogics, duration 1 year (approximate workload 200 h). Course modules: Teaching in higher education, Different perspectives on learning (part I and II), Supervising colleagues in teaching (part I and II)
- 2015 Research supervision course/ UiT the Arctic University of Tromsø/ Norway/ Approximate workload 30 h

# • COMMISSIONS OF TRUST

- 2021 Editorial board “Polar Biology”
- 2018 Editorial board “Frontiers in Marine Science” special issue “Carbon Bridge to the Arctic”
- 2010 – 2011 **Leader of ARCTOS** research network/ UiT the Arctic University of Norway/ Norway
- 2012 – 2017 UiT representative ARCTOS research network/ UiT the Arctic University of Norway/ Norway
- 2003 - 2010 **Associate Editor**/ Progress in Oceanography/ Elsevier/ USA
- 2014 – Review panel member, National Science Foundation/ USA
- 2000 –2017 Reviewer for international scientific journals: *Marine Ecology Progress Series*, *Limnology and Oceanography*, *Progress in Oceanography*, *Journal of Plankton Research*, *Polar Biology*, *Marine Biology*, *Journal of Marine Systems*
- 2007 – 2008 Selected for the 4<sup>th</sup> “mentor project” for female promoting leadership development, UiT the Arctic University of Norway/ Norway

# • GRANT RECORD

Summary of grant record; project title, funding source, role (PL, project leader; WPL, work package leader; TL, Task leader), RCN= Research Council of Norway.

| Period    | Project title                                                                                                                                                                        | Funding source                                   | Role                         |
|-----------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------|------------------------------|
| 2021-23   | Feedback for learning in biology                                                                                                                                                     | UiT/RESULT                                       | Co-PL                        |
| 2020-2024 | ECOTIP                                                                                                                                                                               | HORIZON2020                                      | TL                           |
| 2018-2023 | The Nansen Legacy (“Arven etter Nansen”)                                                                                                                                             | RCN 276730                                       | TL                           |
| 2017-2019 | MICROSNOW - Marine snow, pelagic-benthic coupling and the impact of the harpacticoid copepod <i>Microsetella norvegica</i> , and other agents in a high-latitude fjord               | FRAM Centre Flagship Fjord and coast             | PL                           |
| 2017-2018 | ArtAktiv – Studentaktiv læring av marine arter gjennom bruk av ny teknologi                                                                                                          | RESULT, Program for undervisnings-kvalitet (UiT) | PL                           |
| 2017-2020 | FILAMO: Connecting Field work and Laboratory experiments to numerical Modeling in a changing marine environment.<br>PI: Ø. Fiksen, UiB                                               | RCN (RCN 261636)                                 | Participant                  |
| 2013-2017 | CarbonBridge: Bridging marine productivity regimes: How Atlantic advective inflow affects productivity, carbon cycling and export in a melting Arctic Ocean.<br>PI: M. Reigstad, UiT | RCN (RCN 226415)                                 | WPL<br>Daily management team |

|           |                                                                                                                                                          |                          |             |
|-----------|----------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|-------------|
| 2013-2017 | µP: Micropolar<br>PI: A. Larsen/ G. Bratbak, Uni Research/UiB                                                                                            | RCN (RCN 225956)         | Participant |
| 2015-2019 | The role of small copepods in high-latitude ecosystems. University PhD position                                                                          | UiT, strategic funds     | PL          |
| 2013-2014 | Production of dissolved organic carbon by <i>Oithona</i> sp.                                                                                             | Fulbright Foundation     | PL          |
| 2009-2012 | CONFLUX: Fate of organic material in the ocean: Controlling mechanisms in vertical flux regulation<br>PI: M.Reigstad/P. Wassmann, UiT                    | UiT Strategic Initiative | Co-PL, WPL  |
| 2010-2014 | CauSci: Causation in science<br>PI: Rani Lill Anjum, Norwegian University of Life Sciences                                                               | RCN, FRIHUM              | Participant |
| 2008-2011 | Zooplankton dynamics in Fram Strait<br>University Post doc position                                                                                      | UiT                      | PL          |
| 2009-2013 | BioPump: The biological pump in Nordic Seas: Copepods and appendicularians as producers and consumers of sinking particles<br>PI: M. Koski, DTU-Aqua, DK | Nordforsk                | Participant |
| 2004      | Research scholarship                                                                                                                                     | UiT                      | PL          |
| 2001      | Research scholarship, transition grant                                                                                                                   | UiT                      | PL          |
| 2000      | Exchange of methods (mesocosms)                                                                                                                          | Norfa (99.30.162-0)      | PL          |
| 1998      | Vertical flux and selective feeding of <i>Oithona similis</i>                                                                                            | Norfa (98.30.171-0)      | PL          |
| 1997      | Vertical flux and selective feeding of <i>Oithona similis</i>                                                                                            | Norfa (97.30.188-0)      | PL          |

## • PUBLICATIONS

### Publications in peer-reviewed journals

- Frangoulis C, Christou ED, Varkitzi I, Zervoudaki S, Maneiro I, Svensen C, Pagou K, Assimakopoulou G, Hatzianestis I, Granéli E. Impact of a *Dinophysis acuminata* bloom on the copepod *Acartia clausi*: First indications. *Water* 2022,14,2204. <https://doi.org/10.3390/w14142204>
- Barth-Jensen C, Daase M, Ormanczyk MR, Varpe Ø, Kwasniewski S, Svensen C (2022). High abundances of small copepods early developmental stages and nauplii strengthen the perception of a non-dormant Arctic winter. *Polar Biology* <https://doi.org/10.1007/s00300-022-03025-4>
- Barth-Jensen C, Koski M, Varpe Ø, Glad P, Wangensteen OS, Præbel K, Svensen C. (2020). Temperature-dependent egg production and egg hatching rates of small egg-carrying and broadcast-spawning copepods *Oithona similis*, *Microsetella norvegica* and *Microcalanus pusillus*. *Journal of Plankton Research* 42(5): 564-580, doi:10.1093/plankt/fbaa039
- Wiedmann I, Ceballos-Romero E, Villa-Alfageme M, Renner AHH, Dybwad C, van der Jagt H, Svensen C, Assmy, P, Wiktor JM, Tatarek A, Rózańska-Pluta M, Iversen MH. (2020) Arctic observations identify phytoplankton community composition as driver of carbon flux attenuation. *Geophysical research letters* 47, e2020GL087465, <https://doi.org/10.1029/2020GL087465>
- Michelsen HK, Nilssen, EM, Pedersen T, Svensen C. (2020) Temporal and spatial dynamics of the invasive Red King Crab zoea and co-existing native decapods in Norwegian waters. *Aquatic Biology* 29: 1-16, DOI: <https://doi.org/10.3354/ab00720>
- Svensen, C, Halvorsen E, Vernet, M, Franzè G, Dmoch K, Lavrentyev PJ, Kwasniewski S. (2019) Zooplankton communities associated with new and regenerated primary production in the Atlantic

- inflow north of Svalbard. *Frontiers in Marine science* Vol 6, article 293, <https://doi.org/10.3389/fmars.2019.00293>
- Svensen C, Antonsen M, Reigstad M. (2018) Small copepods matter: Population dynamics of *Microsetella norvegica* in a high-latitude coastal ecosystem. *J. Plankton Res.* 40(4):446-457, <https://doi.org/10.1093/plankt/fby019>
  - Kubiszyn A, Svensen C. (2018) First record of a rare species *Polyasterias problematica* (Prasinophyceae) in Balsfjord, northern Norway. *Botanica marina* 61(4):421-428, <https://doi.org/10.1515/bot-2017-0123>
  - Thor P, Bailey A, Dupont S, Calosi P, Søreide JE, De Wit P, Guscetti E, Loubet-Sartrou L, Deichmann IM, Candee MM, Svensen C, King A, Bellerby RGJ. (2018) Contrasting physiological responses to future ocean acidification among Arctic copepod populations. *Global Change Biology* 24 (1): E365-E377, <https://doi.org/10.1111/gcb.13870>
  - Choquet M, Kosobokova K, Kwasniewski S, Haltebakk M, Dhanasiri AKS, Melle W, Daase M, Svensen C, Søreide JE, Hoarau G. (2018) Can morphology distinguish between the copepods *Calanus finmarchicus* and *C. glacialis*, or is DNA the only way? *L&O Methods* 16(4): 237-252, <https://doi.org/10.1002/lom3.10240>
  - Choquet M, Haltebakk M, Dhanasiri A, Kosobokova K, Smolina I, Søreide JE, Svensen C, Melle W, Kwasniewski S, Eiane K, Daase M, Tveberg V, Skreslet S, Bucklin A, Hoarau G. (2017) Genetics redraws pelagic biogeography of *Calanus*. *Biology letters* 13 (12): Article Number: 20170588 <https://doi.org/10.1098/rsbl.2017.0588>
  - Kling Michelsen H, Pedersen T, Nilssen EM, Reigstad M, Svensen C. (2017) Spatial patterns of spring meroplankton along environmental gradients in a sub-Arctic fjord. *Aquat Biol* 26: 185-197, <https://doi.org/10.3354/ab00686>
  - Kling Michelsen H, Svensen C, Reigstad M, Nilssen EM, Pedersen T. (2017) Seasonal dynamics of meroplankton in a high-latitude fjord. *J Mar Systems*, 168: 17-30, <https://doi.org/10.1016/j.jmarsys.2016.12.001>
  - Svensen C, Vernet M. (2016) Production of dissolved organic carbon by *Oithona nana* grazing on two species of dinoflagellates. *Mar Biol* 163:237, <https://doi.org/10.1007/s00227-016-3005-9>
  - Svensen C, Morata N, Reigstad M. (2014) Increased degradation of copepod faecal pellets by co-acting dinoflagellates and *Centropages*. *Mar Ecol Prog Ser* 516:61-70, <https://doi.org/10.3354/meps10976>
  - Zervoudaki S, Frangoulis C, Svensen C, Christou ED, Arashkevich EG, Ratkova TN, Varkitzi I, Krasakopoulou E, Pagou K. (2014) Vertical carbon flux of biogenic matter in a coastal area of the Aegean Sea: Importance of appendicularians. *Estuaries and Coasts* 37(4): 911-924, <https://doi.org/10.1007/s12237-013-9723-z>
  - Aubert A, Svensen C, Hessen DO, Tamelander T (2012). CNP stoichiometry of a lipid-synthesising zooplankton, *Calanus finmarchicus*, from winter to spring bloom in a sub-Arctic sound, *J Mar Syst*, 111: 19-28, <https://doi.org/10.1016/j.jmarsys.2012.09.004>
  - Svensen C, Wexels Riser C, Reigstad M. (2012). Degradation of copepod faecal pellets in the upper layer: The role of microbial community and *Calanus finmarchicus*. *Mar Ecol Prog Ser* 462: 39-49, <https://doi.org/10.3354/meps09808>
  - Svensen C, Seuthe L, Vasilyeva Y, Pasternak A, Hansen E. Zooplankton community across Fram Strait in autumn: are small copepods and protozooplankton important? (2011) *Progress in Oceanography*, 91: 534-544, <https://doi.org/10.1016/j.pocean.2011.08.001>
  - Mauritzen, C., E. Hansen, M. Andersson, B. Berx, A. Beszczynska-Möller, I. Burud, K.H. Christensen, J. Debernard, L. de Steur, P. Dodd, S. Gerland, Ø. Godøy, B. Hansen, S. Hudson, F. Høydalsvik, R. Ingvaldsen, P.E. Isachsen, Y. Kasajima, I. Koszalka, K.M. Kovacs, M. Køltzow, J. LaCasce, C.M. Lee, T. Lavergne, C. Lydersen, M. Nicolaus, F. Nilsen, O.A. Nøst, K.A. Orvik, M. Reigstad, H. Schyberg, L. Seuthe, Ø. Skagseth, J. Skarðhamar, R. Skogseth, A. Sperrevik, C. Svensen, H. Sjøiland, S.H. Teigen, V. Tverberg, C. Wexels Riser. (2011). Closing the loop – Approaches to monitoring the state of the Arctic Mediterranean during the International Polar Year 2007–2008. *Prog. Oceanogr.* 90: 62-89, <https://doi.org/10.1016/j.pocean.2011.02.010>
  - Sopanen S, Uronen P, Kuuppo P, Svensen C, Rühl A, Tamminen T, Granéli E, Legrand C (2009). Transfer of nodularin to the copepod *Eurytemora affinis* through the microbial food web. *AME*. 55: 115-130, <https://doi.org/10.3354/ame01289>

- Svensen C, Wexels Riser C, Cetinic I, Caric M. (2008). Vertical flux regulation and plankton composition in a simple ecological system: snapshots from the small marine Lake Rogoznica (Croatia). *Acta Adriat.* 49 (1): 37-51
- Hagström JA, Granéli E, Maneiro I, Barreiro A, Petermann A, Svensen C. (2007). Release and degradation of amnesic shellfish poison from decaying *Pseudo-nitzschia multiseries* in presence of bacteria and organic matter. *Harmful Algae* 6: 175-188, <https://doi.org/10.1016/j.hal.2006.08.002>
- Svensen C, Vilicic D, Wassmann P, Arashkevich E, Ratkova T. (2007) Plankton community and vertical flux of biogenic matter in the highly stratified Krka Estuary (Eastern Adriatic). *Est Coast Shelf Science* 71: 381-390, <https://doi.org/10.1016/j.ecss.2006.07.022>
- Reigstad M, Wexels Riser C, Svensen C. (2005) The fate of copepod faecal pellets and the role of *Oithona*. *Mar Ecol Prog Ser* 304: 265-270, <https://doi.org/10.3354/meps304265>
- Svensen C, Stroglyoudi E, Wexels Riser C, Dahlmann J, Legrand C, Wassmann P, Granéli E, Pagou P. (2005) Reduction of cyanobacterial toxins through coprophagy in *Mytilus edulis*. *Harmful Algae* 4 (2): 329-336, <https://doi.org/10.1016/j.hal.2004.06.015>
- Svensen C, Nejstgaard JC. (2003) Is sedimentation of copepod faecal pellets determined by cyclopoids? Evidence from enclosed ecosystems. *J. Plankton Res.* 25:917-926, <https://doi.org/10.1093/plankt/25.8.917>
- Svensen C. (2002) Eutrophication and vertical flux: a critical evaluation of silicate addition. *Mar Ecol Prog Ser* 240: 21-26, <https://doi.org/10.3354/meps240021>
- Svensen C, Egge JK, Nejstgaard JC, Wassmann P (2002) Pulsing versus constant supply of nutrients (N, P and Si): effect on phytoplankton, mesozooplankton and vertical flux of biogenic matter. *Sci. Mar.* 66(3): 189-203, <https://doi.org/10.3989/scimar.2002.66n3189>
- Svensen C, Egge JK, Stiansen JE. (2001) Can silicate and turbulence regulate the vertical flux of biogenic matter? A mesocosm study. *Mar. Ecol. Prog. Ser.* 217:67-80, <https://doi.org/10.3354/meps217067>
- Svensen C, Kiørboe T (2000) Remote prey detection in *Oithona similis*: hydromechanical vs. chemical cues. *J. Plankton Res.* 22/6: 1155-1166, <https://doi.org/10.1093/plankt/22.6.1155>
- Svensen C, Tande K (1999) Female dimorphism and sex change in *Calanus finmarchicus*. *Mar Ecol Prog Ser.* 176:93-102, <https://doi.org/10.3354/meps176093>

#### Book chapters with peer-review

- Doucette G, Maneiro I, Riveiro I, Svensen C. (2006). Phycotoxin pathways in aquatic food webs: transfer, accumulation and degradation. In: Granéli E., Turner J. (eds.). *Ecology of Harmful Algae. Ecological studies*, Vol 189. Springer Verlag, pp 283-295, [https://doi.org/10.1007/978-3-540-32210-8\\_22](https://doi.org/10.1007/978-3-540-32210-8_22)
- Wassmann P, Olli K, Wexels Riser C, Svensen C. (2003) Ecosystem function, biodiversity and vertical flux regulation in the twilight zone. In: Wefer, G., Lamy, F., Mantoura, F. (eds.). *Marine Science Frontiers for Europe*, Springer Verlag. Berlin, New York, pp 279-287, [https://doi.org/10.1007/978-3-642-55862-7\\_19](https://doi.org/10.1007/978-3-642-55862-7_19)

#### Popular publications

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- Halvorsen E, Svensen C. (2018) Zooplankton in a changing Arctic: on the edge of expansion or extinction? Contribution to popular scientific book “On the Edge”, Orkana Forlag, editor P. Wassmann
- Svensen C (2014) Isbryter. Contribution to anthology “Isfritt”, Spartacus Forlag (in Norwegian)
- Reigstad M, Svensen C (2003) Små prosesser med stor betydning: Karbonets vei gjennom det marine økosystemet. *Naturen* 5: 194-201 (in Norwegian)

#### • INVITED TALKS

- 2019                      Svensen et al. Can the small copepod *Microsetella* regulate the biological pump?  
DTU-Aqua, Denmark

- 2014 Svensen. The role of small copepods in the Arctic food web. Ecology seminars. Scripps Institution of Oceanography, USA
- 2014 Svensen et al. Arctic marine ecosystems. Polar Seminar series. Scripps Institution of Oceanography, USA
- 2011 Svensen. Causal complexity in the “organic soup”. CAUBIO- Causation and complexity in biology and beyond, International symposium, UMB, Ås, Norway 17-19 October
- 2010 Svensen et al. Zooplankton distribution across Fram Strait: Are small copepods and protozooplankton important? DTU-Aqua, Centre for Marine Life, Denmark
- 2009 Svensen et al. Particle transformation: experimental approach to FP degradation International workshop on vertical flux regulation, Motovun, Croatia
- 2009 Svensen. Eutrophication and vertical flux. Examples from mesocosms. International workshop on vertical flux regulation, Motovun, Croatia
- 2003 Svensen. Sinking deep? Vertical flux regulation in experimental ecosystems. DIALOG V, Dissertations Initiative for the advancement of Limnology and Oceanography, Bermuda 19-24 October

## • OUTREACH

- 2018 Representing Nansen Legacy at «national science days» (forskningsdagene)
- 2018 “Marine småkryp og store håver på vei mot iskanten”. Blog post (in Norwegian), Forskning.no
- 2017 Ocean Semiar for artists, Røst Air-artist residence. Invited lecture on Plankton.
- 2016 Science days (Forskningsdagene), Tromsø. Outreach stand with theme “Visible and invisible borders”
- 2016 Panel debate with artists in “Thinking at the Edge of the World”, a cross-disciplinary conference at Svalbard 12-13 June 2016. Invited by Office for Contemporary Art Norway (OCA) and the Northern Norway Art museum (NNKM)
- 2015 Featured in NRK production “Schrødingers katt” during fieldwork at Svalbard, 45 min programme broadcasted in National television NRK
- 2013-2014 Blogging for Sciencenordic.com during my research visit at Scripps, UCSD (English equivalent to “forskning.no”)
- 2012 Blogging for Norwegian science outreach blog [www.kollokvium.no](http://www.kollokvium.no) (in Norwegian)
- 2011 PolArt, communicating science through art, an ARCTOS outreach activity. Member of jury selecting artists for scientific cruises and the subsequent exhibition in art gallery.
- 2010 Lecturing for high-school classes at University of Tromsø,
- 2010 “Researchers marathon” – lecturing on plankton in marine ecosystems for the general public. Arrangement within “Forskningsdagene”, Tromsø
- 2010 Marine biology teaching for kinder garden and elementary school, Tromsø
- 2009 Marine biology teaching for kinder garden, Tromsø
- 2008 “Profession of the week” – Interview given to Norwegian government for educations web page
- 2007 Open ship “K/V Svalbard” in Longyearbyen after a cruise, presenting polar science to the general public.
- 2003 Science days, Tromsø. Presented marine zooplankton with children as target group.