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@article{Brakstad.2023,
 author = {Brakstad, Ailin and Gebbie, Geoffrey and V{\aa}ge, Kjetil and Jeansson, Emil and {\'O}lafsd{\'o}ttir, S{\'o}lveig R{\'o}sa},
 year = {2023},
 title = {{Formation and pathways of dense water in the Nordic Seas based on a regional inversion}},
 pages = {102981},
 pagination = {page},
 journal = {{Progress in Oceanography}},
 doi = {10.1016/j.pocean.2023.102981}
}

@misc{Brakstad.2023data,
 abstract = {This data set is a collection of publicly available hydrographic and geochemical observations in and around the Nordic Seas, within the domain 50-90 ˚N and 45 ˚W-45 ˚E, over the period 1950-2019. It consists of vertical profiles of temperature, salinity, oxygen, nitrate, and phosphate mainly collected by shipboard CTDs and water bottles, as well as Argo float profiles. All observations were combined into a single data set and quality controlled as described in Brakstad et al., (2023) (https://doi.org/10.1016/j.pocean.2023.102981). The quality control involves removing duplicates between the source archives, erroneous profiles, density inversions, and outliers. The final quality-controlled data set consists of 608 804 hydrographic profiles and 330 026 geochemical profiles, that can be easily accessed for any water mass analyses in the Nordic Seas.},
 author = {Brakstad, Ailin and V{\aa}ge, Kjetil and {\'O}lafsd{\'o}ttir, S{\'o}lveig and Jeansson, Emil and Gebbie, Geoffrey},
 date = {2023},
 title = {{Hydrographic and geochemical observations in the Nordic Seas between 1950 and 2019}},
 publisher = {{University of Bergen}},
 doi = {10.21335/NMDC-1271328906}
}

@article{Budeus.2020,
 abstract = {},
 author = {Bud{\'e}us, Gereon and Brakstad, Ailin and Svingen, Kristin and V{\aa}ge, Kjetil and von Appen, Wilken-Jon},
 year = {2020},
 title = {{Physical oceanography data from moorings J008-J034 and JP31/JP34 in the Greenland Sea, 1999-2009}},
 doi = {10.1594/PANGAEA.911001}
}

@misc{Holfort.2001cruise,
 abstract = {},
 author = {Holfort, J{\"u}rgen},
 year = {2001},
 title = {{Cruise summary Jan Mayen 12-26 March 2001}},
 file = {Holfort2001{_}cruisereport:Attachments/Holfort2001{_}cruisereport.pdf:application/pdf}
}

@article{korablev.2014,
 author = {Korablev, Alexander and Smirnov, Alexandr Dmitrievich and Baranove, Olga K. and Seidov, Dan and Parsons, Arthur R.},
 year = {2014},
 title = {{Climatological Atlas of the Nordic Seas and Northern North Atlantic: NOAA Atlas NESDIS}},
 pages = {1--106},
 pagination = {page},
 volume = {77},
 doi = {10.7289/V5K64G16}
}

@misc{logemann.2018cruise,
 abstract = {},
 author = {Logemann, Kai},
 year = {2018},
 title = {{Physical oceanography during Lance cruise 21-2001}},
 publisher = {PANGAEA},
 institution = {{Institut f{\"u}r Meereskunde, Universit{\"a}t Hamburg}},
 doi = {10.1594/PANGAEA.890880}
}

@misc{quadfasel.2018cruise,
 abstract = {},
 author = {Quadfasel, Detlef},
 year = {2018},
 title = {{Physical oceanography during Meteor cruise M8/1}},
 publisher = {PANGAEA},
 institution = {{Institut f{\"u}r Meereskunde, Universit{\"a}t Hamburg}},
 doi = {10.1594/PANGAEA.890188}
}

@misc{schauer.2010cruise,
 abstract = {},
 author = {Schauer, Ursula},
 year = {2010},
 title = {{Physical oceanography during POLARSTERN cruise ARK-XV/3}},
 publisher = {PANGAEA},
 institution = {{Alfred Wegener Institute, Helmholtz Centre for Polar and Marine Research, Bremerhaven}},
 doi = {10.1594/PANGAEA.742657}
}

@article{Strehl.2024,
 author = {Strehl, Anna-Marie and V{\aa}ge, Kjetil and Smedsrud, Lars H. and Barreyre, Thibaut},
 year = {2024},
 title = {{A 70-year perspective on water-mass transformation in the Greenland Sea: From thermobaric to thermal convection}},
 pages = {1--32},
 pagination = {page},
 volume = {227},
 journal = {{Progress in Oceanography}},
 doi = {10.1016/j.pocean.2024.103304}
}

@article{Svingen.2023,
 author = {Svingen, Kristin and Brakstad, Ailin and V{\aa}ge, Kjetil and von Appen, Wilken-Jon and Papritz, Lukas},
 year = {2023},
 title = {{The impact of cold-air outbreaks and oceanic lateral fluxes on dense-water formation in the Greenland Sea from a ten-year moored record (1999--2009)}},
 journal = {{Journal of Physical Oceanography}},
 doi = {10.1175/JPO-D-22-0160.1}
}