

High-resolution view on downwelling by underwater glider in the Eastern Baltic Proper

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Quasi-steady circulation regimes in the Baltic Sea

Liblik, Taavi; Väli, Germo; Salm, Kai; Laanemets, Jaan; Lilover, Madis-Jaak; Lips, Urmas Ocean science 2022 / p. 857-879
<https://doi.org/10.5194/os-18-857-2022> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Submesoscale Variability in a Mesoscale Front Captured by a Glider Mission in the Gulf of Finland, Baltic Sea

Salm, Kai; Liblik, Taavi; Lips, Urmas ESS Open Archive 2022 / 27 p. : ill <https://doi.org/10.1002/essoar.10510112.1>

Submesoscale variability in a mesoscale front captured by a glider mission in the Gulf of Finland, Baltic Sea

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Unraveling ocean dynamics with glider profiling and ship-based microstructure observations in the Slupsk Furrow

Bulczak, Anna Izabela; Rak, Daniel; **Salm, Kai; Liblik, Taavi; Lips, Urmas** New challenges for Baltic Sea Earth System research : conference proceedings 2024 / p. 138 https://baltic.earth/imperia/md/assets/baltic_earth/baltic_earth/baltic_earth/5bec_proceedings.pdf