

Central Baltic Sea Circulation Experiment – first results

Liblik, Taavi; Rak, Daniel; **Siht, Enriko**; **Väli, Germo**; Karstensen, Johannes; Tuomi, Laura; Biddle, Louise; **Lilover, Madis-Jaak**; Skudra, Maris; **Lips, Urmas** New challenges for Baltic Sea Earth System research : conference proceedings 2024 / p. 145-146
https://baltic.earth/imperia/md/assets/baltic_earth/baltic_earth/baltic_earth/5bec_proceedings.pdf

Eesti teadlased uurivad mikroplasti merereisi

Siht, Enriko kestlikkusuudised.ee 2025 <https://www.kestlikkusuudised.ee/uudised/2025/04/24/eesti-teadlased-uurivad-mikroplasti-merereisi>

Mapping microplastic pathways and accumulation zones in the Gulf of Finland, Baltic Sea – insights from modeling

Mishra, Arun; **Siht, Enriko**; **Väli, Germo**; **Liblik, Taavi**; **Buhhalko, Natalja**; **Lips, Urmas** Frontiers in marine science 2025 / art. 1524585, 17 p. : ill., map <https://doi.org/10.3389/fmars.2024.1524585> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Milline näeb välja mikroplasti teekond meres?

Siht, Enriko Horisont 2025 / lk. 6 : fot https://www.ester.ee/record=b1072243*est

Modeling the pathways of microplastics in the Gulf of Finland, Baltic Sea – sensitivity of parametrizations

Siht, Enriko; **Väli, Germo**; **Liblik, Taavi**; **Mishra, Arun**; **Buhhalko, Natalja**; **Lips, Urmas** Ocean dynamics 2024 / art. 9, 24 p. : ill., map <https://doi.org/10.1007/s10236-024-01649-0>

Uus mudel aitab Soome lahes mikroplasti teekonda kaardistada

novaator.err.ee 2025 <https://novaator.err.ee/1609673708/uus-mudel-aitab-soome-lahes-mikroplasti-teekonda-kaardistada>

Uus mudel näitab mikroplasti teekonda meres

Imeline Teadus 2025 / lk. 19 : fot https://www.ester.ee/record=b2747925*est