

Läänemere rannakarp on uskumatult valgu- ja vitamiinirikas

Adler, Indrek Meremees : Eesti merendusajakiri = Estonian maritime magazine 2022 / lk. 27-29 : fot

https://www.ester.ee/record=b4646644*est https://issuu.com/ajakirimeremees/docs/meremees_nr_316_issuu_1

Micronisation of low-salinity Baltic Sea blue mussels : enhancing whole-biomass utilization and nutritional viability

Adler, Indrek; Kotta, Jonne; Vene, Kristel Fishes 2025 / 15 p <https://doi.org/10.3390/fishes10050199>

Optimizing the processing of shellfish (Mytilus edulis and M. trossulus Hybrid) biomass cultivated in the Low Salinity Region of the Baltic Sea for the extraction of meat and proteins

Adler, Indrek; Kotta, Jonne; Tuvikene, Rando; Kaldre, Katrin Applied sciences 2022 / art. 5163, 11 p. : ill

<https://doi.org/10.3390/app12105163> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Unlocking the potential of shellfish biomass : refining protein extraction from Baltic blue mussels for sustainable food applications

Adler, Indrek; Kotta, Jonne; Tuvikene, Rando; Orav Kotta, Helen Cogent food & agriculture 2024 / art. 2405880, 13 p. : ill

<https://doi.org/10.1080/23311932.2024.2405880> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Valorization of Baltic Sea farmed blue mussels: Chemical profiling and prebiotic potential for nutraceutical and functional food development

Adler, Indrek; Kotta, Jonne; Robal, Marju; Humayun, Sanjida; Vene, Kristel; Tuvikene, Rando Food Chemistry: X 2024 / art.

101736, 14 p. <https://doi.org/10.1016/j.fochx.2024.101736> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Valorization of Blue Mussels in the Baltic Sea = Läänemere söödava rannakarbi väärimine

Adler, Indrek 2025 https://www.ester.ee/record=b5766509*est <https://digikogu.taltech.ee/et/Item/2531336f-b7e4-4396-b7fa-03ff842ef28c>

<https://doi.org/10.23658/taltech.77/2025>