

Eddy formation behind a coastal cape in a flow generated by transient longshore wind (Numerical experiments)

Zhurbas, Victor; Kuzmina, N.P.; Lyzhkov, D.A. Oceanology 2017 / p. 350-359 : ill <https://doi.org/10.1134/S0001437017020229> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Generation of zonal transport by weakly nonlinear Rossby waves

Soomere, Tarmo; **Koppel, Tiit** XXVIII IAHN Congress : 22-27 August, Graz : proceedings [CD-ROM] 1999 / [7] p

Submesoscale processes in the surface layer of the central Baltic Sea: A high-resolution modelling study

Väli, Garmo; Meier, H.E. Markus; **Liblik, Taavi**; Radtke, Hagen; Klingbeil, Knut; Gräwe, Ulf; **Lips, Urmas** Oceanologia 2024 / p. 78-90 <https://doi.org/10.1016/j.oceano.2023.11.002> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Zonal transport created by Rossby waves

Koppel, Tiit; Soomere, Tarmo Annales geophysicae 1997 / Part 2, Supplement 2, p. C564