

Ice conditions of a large shallow lake (Lake Peipsi) determined by observations, an ice model, and satellite images

Reinart, Anu; Pärn, Ove Proceedings of the Estonian Academy of Sciences. Biology. Ecology 2006 / 3, p. 243-261 : ill

Optical water type guided approach to estimate optical water quality parameters

Uudeberg, Kristi; **Aavaste, Age**; Kõks, Kerttu-Liis; Ansper, Ave; Uusõue, Mirjam; Kangro, Kersti; Ansko, Ilmar; Ligi, Martin; Toming, Kaire; Reinart, Anu Remote sensing 2020 / art. 931 <https://doi.org/10.3390/rs12060931> [Journal metrics at Scopus](#) [Article at Scopus](#)
[Journal metrics at WOS](#) [Article at WOS](#)

Radiative characteristics of ice-covered fresh- and brackish-water bodies

Arst, Helgi; **Erm, Ants**; Leppäranta, Matti; Reinart, Anu Proceedings of the Estonian Academy of Sciences. Geology 2006 / 1, p. 3-23 : ill

Reconstruction of the time series of the underwater light climate in a shallow turbid lake

Reinart, Anu; **Pedusaar, Tiia** Aquatic ecology 2008 / 1, p. 5-15

https://www.researchgate.net/publication/226235137_Reconstruction_of_the_Time_Series_of_the_Underwater_Light_Climate_in_a_Shallow_Turbid_Lake