

Groundwater flow and transport model of the Estonian Artesian Basin and its hydrological developments

Vallner, Leo; Porman, Andreas Hydrology research 2016 / p. 814-834 <https://doi.org/10.2166/nh.2016.104> [Journal metrics at Scopus](#)
[Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Nutrient retention and export to surface waters in Lithuanian and Estonian river basins

Povilaitis, Arvidas; Stalnacke, Per; Vassiljev, Anatoli Hydrology research 2012 / lk. 359-373 : ill
<https://iwaponline.com/hr/article/43/4/359/977/Nutrient-retention-and-export-to-surface-waters-in>

Scenarios for reduction of nutrient load from point sources in Estonia

Pachel, Karin; Klõga, Marija; Iital, Arvo Hydrology research 2012 / p. 374-382 <https://iwaponline.com/hr/article/43/4/374/978/Scenarios-for-reduction-of-nutrient-load-from>

Spatial distribution and temporal changes in river water temperature in the Baltic States

Jurgelēnaitė, A.; Kriaučiūnienė, J.; Reihan, Alvina Hydrology research 2018 / p. 318–331 : ill <https://doi.org/10.2166/nh.2017.289>
[Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Temporal variation of spring flood in rivers of the Baltic states

Reihan, Alvina Hydrology research 2012 / p. 301-314 : ill <https://iwaponline.com/hr/article/43/4/301/972/Temporal-variation-of-spring-flood-in-rivers-of>

The influence of drained peat soils on diffuse nitrogen pollution of surface water

Vassiljev, Anatoli; Blinova, Irina Hydrology research 2012 / p. 352–358 : ill <https://iwaponline.com/hr/article/43/4/352/976/The-influence-of-drained-peat-soils-on-diffuse>