

Drained peat soils as source of diffuse pollution

Vassiljev, Anatoli; Blinova, Irina Hydrology : from Research to Water Management : XXVI Nordic Hydrological Conference, Nordic Association for Hydrology, Riga, Latvia, August 9-11, 2010 / p. 108-109

Drivers of peat accumulation rate in a raised bog : impact of drainage, climate, and local vegetation composition

Stivrinš, Normunds; Ozola, I.; Galka, Mariusz; Kuske, E.; Alliksaar, Tiiu; Andersen, T. J.; Lamentowicz, M.; Wulf, Sabine; Reitalu, Triin Mires and peat 2017 / art. 8, p. 1-19 : ill <https://doi.org/10.19189/MaP.2016.OMB.262> [Journal metrics at Scopus](#) [Article at Scopus](#)
[Journal metrics at WOS](#) [Article at WOS](#)

Emptying of large-scale pipeline by pressurized air

Laanearu, Janek; Annus, Ivar; Koppel, Tiit; Bergant, Anton; Vučkovic, Sašo; Hou, Qingzhi; Tijsseling, Arris S.; Anderson, Alexander; Westende, Jos M.C.van't Journal of hydraulic engineering 2012 / p. 1090-1100 : ill https://www.win.tue.nl/~atijssel/pdf_files/Laanearu-et-al_2012.pdf

Investigation of effluence from drained peatlands on diffuse nutrient load from watershed

Vassiljev, Anatoli; Blinova, Irina; Ennet, Peeter; Ilomets, M. Book of abstracts : 12th International Conference on Integrated Diffuse Pollution Management (IWA DIPCON 2008) : Thailand, 25-29 August 2008 2008 / [6] p

Kui kaugel karjäärast võivad kaevud kuivada?

Reinsalu, Enno Keskkonnatehnika 2011 / 3, lk. 21-23 : ill https://artiklid.elnet.ee/record=b2400249*est

Kuivale jooksnud Eesti

Piirimäe, Kristjan Maaleht 2018 / lk. 16 <https://maaleht.delfi.ee/artikkel/80725381/kuivale-jooksnud-eesti>

Kuivenduse mõju ulatus turba kaevandamisel looduslikele sooladele

Orru, Mall; Mikkelsaar, Kadri Kaevandamine ja vesi 2011 / lk. 16-40 : ill https://www.ester.ee/record=b2681152*est

Maaparandus ja veekaitse

Raia, Tiiu; Loigu, Enn 1995 https://www.ester.ee/record=b1069289*est

Modelling of nitrogen concentrations in water from drained peat soils

Vassiljev, Anatoli; Annus, Ivar; Kändler, Nils; Kaur, Katrin Journal of water supply : research and technology - AQUA 2019
<https://doi.org/10.2166/aqua.2019.104>

Potential effects of different irrigation and drainage regimes on yield and water productivity of two potato varieties under Estonian temperate climate

Kadaja, Jüri; Saue, Triin Agricultural water management 2016 / p. 61-71 : ill <https://doi.org/10.1016/j.agwat.2015.11.011> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)