

Assessing the relevance of stakeholder analysis for national ecological network governance : the case of the Green Network in Estonia

Suškevics, Monika; **Tillemann, Kadri**; Külvik, Mart Journal for nature conservation 2013 / p. 206-213 : ill

Ecological network as a multi-level spatial planning tool for biodiversity conservation : analysis of an Estonian case study

Tillemann, Kadri; Suškevics, Monika; Külvik, Mart Tiltai 2015 / p. 83-98 : ill <http://dx.doi.org/10.15181/tbb.v69i1.1052>

Overview of the (Smart) Stormwater Management around the Baltic Sea

Suits, Kristjan; Annus, Ivar; Kändler, Nils; Karlsson, Tobias; Van Maris, Antionius; Kaseva, Antti; Kotoviča, Nika; Kuttuva Rajarao, Gunaratna Water 2023 / art. 1623 <https://doi.org/10.3390/w15081623>

Rebuilding green infrastructure in boreal production forest given future global wood demand

Moor, Helen; Eggers, Jeannette; **Fabritius, Eeva Henna Helena**; Forsell, Nicklas; Henckel, Laura; Bradter, Ute; Mazziotta, Adriano; Nordén, Jenni; Snäll, Tord Journal of applied ecology 2022 / p. 1659-1669 <https://doi.org/10.1111/1365-2664.14175> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

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Leal Filho, Walter; Jones, Ana Maria; Paavolainen, Anne; Valtonen, Tuomas; **Merisaar, Maret**; Leskinen, Piia; Slihta, Gunta Climate change research at universities : addressing the mitigation and adaptation challenges 2017 / p. 549-560 https://doi.org/10.1007/978-3-319-58214-6_34