

Effects of a mobile disturbance pattern on dynamic patch networks and metapopulation persistence

Fabritius, Eeva Henna Helena; de Knecht, Henrik; Ovaskainen, Otso Ecological modelling 2021 / art. 109738

<https://doi.org/10.1016/j.ecolmodel.2021.109738> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Juurte juurde: TreeCity päästab linnapuid

Vaaks, Eveliis Trialoog 2025 <https://trialoog.taltech.ee/juurte-juurde-treecity-paastab-linnapuid/>

Multi-algorithm-based urban tree information extraction and its applications in urban planning : research note

Yao, Chaowen; Fabritius, Eeva Henna Helena; Fricker, Pia; **Dembski, Fabian** Landscape and urban planning 2025 / art. 105226

<https://doi.org/10.1016/j.landurbplan.2024.105226>

Narrowing the implementation gap : user-centered design of new e-planning tools

Nummi, Pilvi; Prilenska, Viktorija; Grišakov, Kristi; Fabritius, Eeva Henna Helena; Ilves, Laugren; Kangassalo, Petri;

Staffans, Aija; Tan, Xunran International journal of e-planning research (IJEPR) 2022 / p. 1-22 <https://doi.org/10.4018/IJEPR.315804>

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](#)

Urban Digital Twins as a tool for multi-species approach in planning

Mrosła, Laura; Allik, Martin; Fabritius, Eeva Henna Helena; Kupper, Kristiina AESOP annual congress space for species :

redefining spatial justice - book of abstracts 2022 / p. 148 <https://proceedings.aesop-planning.eu/index.php/aesopro/issue/view/13/13>

Varying data on urban trees complicates meeting user needs for digital twins of urban green infrastructure

Fabritius, Eeva Henna Helena; Tuulik, Tiina; Kupper, Kristiina; Mrosła, Laura; Nummi, Pilvi; Prilenska, Viktorija; Yao,

Chaowen The 18th International Conference on Computational Urban Planning and Urban Management 2023 / 14 p

<https://doi.org/10.17605/OSF.IO/6YR5V> <https://osf.io/ahzds>

What grows, adapts and lives in the digital sphere? Systematic literature review on the dynamic modelling of flora and fauna in digital twins

Mrosła, Laura; Fabritius, Eeva Henna Helena; Kupper, Kristiina; Dembski, Fabian; Fricker, Pia Ecological modelling 2025 / art.

111091 <https://doi.org/10.1016/j.ecolmodel.2025.111091>