

Assessing age-friendliness of contemporary urban outdoor places in Estonia

Nutt, Nele; Salmistu, Sirle; Kupper, Kristiina; Kotval, Zenia Quality in Ageing and Older Adults 2024 / p. 204-219

<https://doi.org/10.1108/QAOA-05-2024-0033> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Data from urban tree surveys of the 19th–21st centuries as input for planning the maintenance of historical tree stands : A case study of Kaarli boulevard in Tallinn, Estonia

Kupper, Kristiina; Nutt, Nele; Kaplinski-Sauk, Minea Baltic Forestry 2025 / art. id793 <https://doi.org/10.46490/BF793>

<https://balticforestryojs.lammc.lt/ojs/index.php/BF/article/view/793>

Encouraging healthy ageing through the planning of age-friendly communities in Estonia

Salmistu, Sirle; Nutt, Nele; Kupper, Kristiina; Kotval, Zenia Game changer? Planning for just and sustainable urban regions

(AESOP 2024) : Book of abstracts 2024 / p. 963 <https://hdl.handle.net/20.500.14235/2135>

Euroopa maastikukonventsioonist

Sinijärv, Urve; Konsa, Silja; Levald, Andres; Valk-Siska, Veronika; Grišakov, Kristi; Tintera, Jiri; Kupper, Kristiina; Nutt,

Nele 2019 https://www.ester.ee/record=b5224222*est

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>