

Biodiversity composition reflects the history of ancient semi-natural woodland and forest habitats - Compilation of an indicator complex for restoration practice

Palo, Anneli; **Ivask, Mari**; Liira, Jaan Ecological Indicators 2013 / p. 336 - 344 <https://doi.org/10.1016/j.ecolind.2013.05.020> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Kui tahan müüa kasvavat metsa, siis millist lepingut sõlmida?

Feldschmidt, Uno Maaleht 2023 / Lk. 33

A reactive nitrogen budget for forest land and wetlands in Latvia and Estonia

Bardule, Arta; **lital, Arvo**; Lazdiņa, Dagnija; Karkliņa, Ilze; Libiete, Zane Scandinavian journal of forest research 2020 / p. 513–522 <https://doi.org/10.1080/02827581.2020.1825788> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Reconstructing vegetation dynamics in protected woodland at Järvselja, EastEstonia

Väli, Vivika; **Poska, Anneli**; Vassiljev, Jüri 11th European Palaeobotany and Palynology Conference : abstracts, program and proceedings 2022 / p. 242 <https://jirangopub.s3.eu-north-1.amazonaws.com/Files/2123/EPPC%20Abstracts%20Volume%20Final.pdf>