

Diversity components of 14000-year palynological record : richness, evenness and phylogenetic diversity

Reitalu, Triin; Gerhold, Pille; Väli, Vivika; Pärtel, Meelis; **Veski, Siim** 56th Symposium of the International Association for Vegetation Science "Vegetation patterns and their underlying processes" : abstracts : 26-30 June 2013 Tartu, Estonia 2013 / p. 202

Karula kõrgustiku taimkatte ning inimasustuse pärastjääaegne areng

Poska, Anneli; Väli, Vivika; Kama, Pikne; Tomson, Pille; **Vassiljev, Jüri**; Kihno, Kersti Eesti Geograafia Seltsi aastaraamat = Yearbook of the Estonian Geographical Society. 42. kd 2017 / lk. 25-42 : ill <https://dea.digar.ee/article/Vestgeograafiaselts/2017/04/07> http://egs.ee/wp-content/uploads/2017/10/EGS_aastaraamat_42_2017.pdf http://www.ester.ee/record=b1237665*est

Multiscale pollen-based reconstructions of anthropogenic land-cover change in Karula Upland, south Estonia

Väli, Vivika; **Vassiljev, Jüri**; **Alliksaar, Tiiu**; **Blaus, Ansis**; Kama, Pikne; Kihno, Kersti; **Pöldmaa, Maret**; **Saarse, Leili**; Tomson, Pille; **Poska, Anneli** Journal of archaeological science 2024 / art. 105940, 12 p. : ill <https://doi.org/10.1016/j.jas.2024.105940> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Novel insights into post-glacial vegetation change : functional and phylogenetic diversity in pollen records

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Pollen richness : a reflection of vegetation diversity or pollen-specific parameters?

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Reading past landscapes: combining modern and historical records, maps, pollen-based vegetation reconstructions, and the socioeconomic background

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Reconstructing vegetation dynamics in protected woodland at Järvselja, EastEstonia

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The Verijärv area, South Estonia over the last millennium: A high resolution quantitative land-cover reconstruction based on pollen and historical data

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Timing and drivers of local to regional scale land-cover changes in the hemiboreal forest zone during the Holocene : a pollen-based study from South Estonia

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