

Mire plant diversity change over the last 10,000 years : Importance of isostatic land uplift, climate and local conditions

Blaus, Ansis; Reitalu, Triin; Poska, Anneli; Vassiljev, Jüri; Veski, Siim Journal of ecology 2021 / p. 3634-3651

<https://doi.org/10.1111/1365-2745.13742> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Palaeoenvironmental changes and their chronology during the latter half of MIS 5 on the south-eastern coast of the Gulf of Finland

Molodkov, Anatoli; Bolikhovskaya, Nataliya Quaternary International 2022 / p. 40-54 : ill <https://doi.org/10.1016/j.quaint.2021.10.016>

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Palaeoenvironmental changes between ca. 100 ka and ca. 50 ka as evidenced by palyno- and chronostratigraphical data from the south-eastern coast of the Gulf of Finland

Bolikhovskaya, Nataliya; Molodkov, Anatoli Рельеф и четвертичные образования Арктики, Субарктики и Северо-Запада России 2021 / p. 26-30 : ill <https://doi.org/10.24412/2687-1092-2021-8-26-30>

Revision of thelodonts, acanthodians, conodonts, and the depositional environments in the Burgen outlier (Ludlow, Silurian) of Gotland, Sweden

Jarochowska, Emilia; Bremer, Oskar; Yiu, Alexandra; **Märss, Tiit**; Blom, Henning; Mörs, Thomas; Vajda, Vivi GFF 2021 / p. 168-189

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Study of cyclicity in the evolution of vegetation and climate of the Neopleistocene for searching of palaeoenvironmental analogue of the Holocene [Online resource]

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