

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

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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; Yü, Alexandra; **Märss, Tiiu**; Blom, Henning; Mörs, Thomas; Vajda, Vivi GFF 2021 / p. 168-189

: ill <https://doi.org/10.1080/11035897.2021.1907441> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

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

Bolikhovskaya, Nataliya; **Molodkov, Anatoli** Practical Geography and XXI Century Challenges. International Geographical Union

Thematic Conference dedicated to the Centennial of the Institute of Geography of the Russian Academy of Sciences, 4–6 June 2018, Moscow. Conference Book. Part 1. 2018 / p. 142-151 : ill <https://bit.ly/2FPHFIL>