

Abrupt Alnus population decline at the end of the first millennium CE in Europe – The event ecology, possible causes and implications

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Bioerosion of inorganic hard substrates in the Ordovician of Estonia (Baltica)

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Bioerosion of inorganic hard substrates in the Silurian of Estonia (Baltica)

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Bryozoan-cnidarian mutualism triggered a new strategy for greater resource exploitation as early as the Late Silurian

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Modern pollen–plant diversity relationships inform palaeoecological reconstructions of functional and phylogenetic diversity in calcareous fens

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Must surm laastas Euroopa idaosa arvatust vähem [Võrguväljaanne]

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