

**Anthropogenic impact on a seacoast landscape during the last 1300 years in central Latvia, Northeastern Europe**  
**Stivrinš, Normunds;** Doniņa, Inga; Auns, Muntis; **Blaus, Ansis; Liiv, Merlin;** Steinberga, Dace; Jasiūnas, Nauris; Grudzinska, Ieva  
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**Food availability and temperature optima shaped functional composition of chironomid assemblages during the Late Glacial–Holocene transition in Northern Europe**  
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**From bog to fen : palaeoecological reconstruction of the development of a calcareous spring fen on Saaremaa, Estonia**  
**Blaus, Ansis; Reitalu, Triin; Amon, Leeli; Vassiljev, Jüri; Alliksaar, Tiiu; Veski, Siim** Vegetation history and archaeobotany 2020 / p. 373–391 : ill <https://doi.org/10.1007/s00334-019-00748-z> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

**From modern pollen–plant relationships to Holocene vegetation diversity reconstructions = Õietolmu ja taimestiku seostest tänapäeva maastikes taimede mitmekesisuse rekonstruktsioonideni läbi Holotseeni**  
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**Mire plant diversity change over the last 10,000 years : Importance of isostatic land uplift, climate and local conditions**  
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**Modern pollen–plant diversity relationships inform palaeoecological reconstructions of functional and phylogenetic diversity in calcareous fens**  
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**Multiscale pollen-based reconstructions of anthropogenic land-cover change in Karula Upland, south Estonia**  
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**Postglacial flooding and vegetation history on the Ob River terrace, central Western Siberia based on the palaeoecological record from Lake Svetlenkoye**  
**Amon, Leeli; Blaus, Ansis; Alliksaar, Tiiu; Heinsalu, Atko;** Lapshina, Elena; **Liiv, Merlin; Reitalu, Triin; Vassiljev, Jüri; Veski, Siim** The Holocene 2020 / p. 618–631 <https://doi.org/10.1177/0959683619895582> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

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