

Competitive advantage and higher fitness in native populations of genetically structured planktonic diatoms

Sildever, Sirje; Seftorn, Josefin; **Lips, Inga**; Godhe, Anna Environmental microbiology 2016 / p. 4403-4411 : ill

<https://doi.org/10.1111/1462-2920.13372> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Evidence for scale- and disturbance-dependent trait assembly patterns in dry semi-natural grasslands

De Bello, Francesco; Vandewalle, Marie; **Reitalu, Triin**; Lepš, Jan; Prentice, Honor C.; Lavorel, Sandra; Sykes, Martin T. Journal of Ecology 2013 / p. 1237 - 1244 <https://doi.org/10.1111/1365-2745.12139> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Functional responses of plant communities to management, landscape and historical factors in semi-natural grasslands

Vandewalle, Marie; Purschke, Oliver; de Bello, Francesco; **Reitalu, Triin**; Prentice, Honor C.; Lavorel, Sandra; Johansson, L.J.; Sykes, Martin T. Journal of vegetation science 2014 / p. 750-759 <https://doi.org/10.1111/jvs.12126> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Monetary equivalent of non-market value of habitats as an economic argument for their financing : case of Estonian semi-natural plant communities

Ehrlich, Üllas; Pädam, Sirje-Iлона; Tenno, Koidu Globalization and institutional development 2008 / p. 495-508

Relationships between landscape factors and vegetation site types: case study from Saare County, Estonia

Palo, Anneli 2005

Spatial patterns and dynamic responses of Arctic food Webs corroborate the Exploitation Ecosystems Hypothesis (EEH)

Aunapuu, Maano; Dahlgren, Jonas; Oksanen, Tarja; Grellmann, Doris; Oksanen, Lauri; Olofsson, Johan; **Rammul, Üllar**; Schneider, Michael; Johansen, Bernt; Hygen, Hans Olaf The American Naturalist 2008 / p. 249-262 <https://doi.org/10.1086/524951>