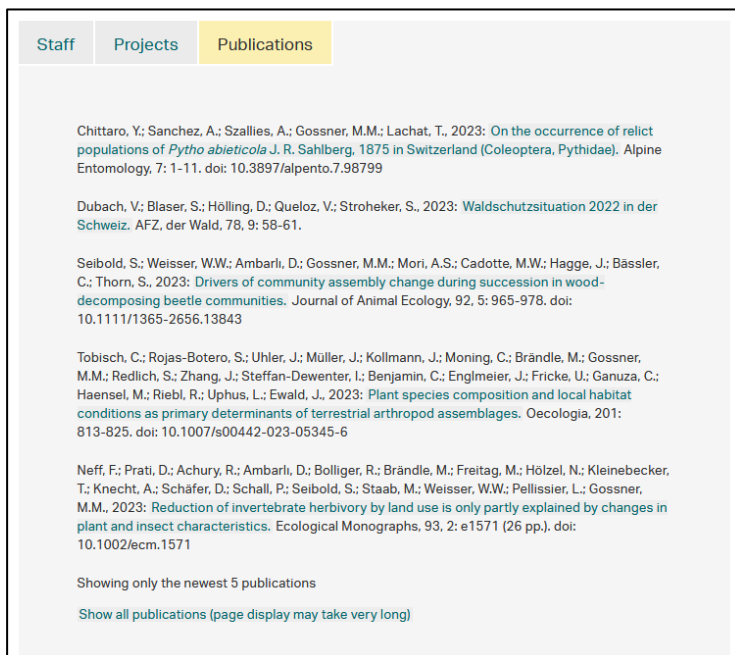


Dübendorf, 22. Juni 2023

## Integrating publication lists into your webpage at WSL

Lists with publications affiliated with WSL are automatically provided by the institution for the department pages as well as for employee pages:



The screenshot shows a web interface with three tabs: 'Staff', 'Projects', and 'Publications'. The 'Publications' tab is selected and highlighted in yellow. Below the tabs, there is a list of five publication entries, each with a short summary and a DOI link. At the bottom of the list, there is a note 'Showing only the newest 5 publications' and a link 'Show all publications (page display may take very long)'.

Chittaro, Y.; Sanchez, A.; Szallies, A.; Gossner, M.M.; Lachat, T., 2023: [On the occurrence of relict populations of \*Pytho abieticola\* J. R. Sahlberg, 1875 in Switzerland \(Coleoptera, Pythidae\)](#). *Alpine Entomology*, 7: 1-11. doi: [10.3897/alpeno.7.98799](#)

Dubach, V.; Blaser, S.; Hölling, D.; Queloz, V.; Stroheker, S., 2023: [Waldschutzsituation 2022 in der Schweiz](#). *AFZ, der Wald*, 78, 9: 58-61.

Seibold, S.; Weisser, W.W.; Ambarli, D.; Gossner, M.M.; Mori, A.S.; Cadotte, M.W.; Hagge, J.; Bässler, C.; Thorn, S., 2023: [Drivers of community assembly change during succession in wood-decomposing beetle communities](#). *Journal of Animal Ecology*, 92, 5: 965-978. doi: [10.1111/1365-2656.13843](#)

Tobisch, C.; Rojas-Botero, S.; Uhler, J.; Müller, J.; Kollmann, J.; Moning, C.; Brändle, M.; Gossner, M.M.; Redlich, S.; Zhang, J.; Steffan-Dewenter, I.; Benjamin, C.; Englmeier, J.; Fricke, U.; Ganuza, C.; Haensel, M.; Riebl, R.; Uphus, L.; Ewald, J., 2023: [Plant species composition and local habitat conditions as primary determinants of terrestrial arthropod assemblages](#). *Oecologia*, 201: 813-825. doi: [10.1007/s00442-023-05345-6](#)

Neff, F.; Prati, D.; Achury, R.; Ambarli, D.; Bolliger, R.; Brändle, M.; Freitag, M.; Hölzel, N.; Kleinebecker, T.; Knecht, A.; Schäfer, D.; Schall, P.; Seibold, S.; Staab, M.; Weisser, W.W.; Pellissier, L.; Gossner, M.M., 2023: [Reduction of invertebrate herbivory by land use is only partly explained by changes in plant and insect characteristics](#). *Ecological Monographs*, 93, 2: e1571 (26 pp.). doi: [10.1002/ecm.1571](#)

Showing only the newest 5 publications  
[Show all publications \(page display may take very long\)](#)

The publication lists are automatically updated daily.

If you want to add other publications (news, other webpages, etc.) or do some manually changes, you can contact your web administrator. You can find the list with responsible web administrators [here](#).

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Lib4RI, Eawag-Empa, Überlandstrasse 133, 8600 Dübendorf, Switzerland