

Temporary Dataset Download: Soil biodiversity dna eukaryotes

ID	131822
Date - Time	Fri, 07/31/2026 - 07:28
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-- Other	
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Purpose	I am a student and I would like to use this data for some research. Thank you for your support.
Notes	

Notifications:

1. The data provided has been prepared for use by internal research activities in the Joint Research Centre (JRC) Ispra in collaboration with University of Vigo . In addition, other research organisations have participated in this research. The research activities support the LUCAS soil campaign. The LUCAS Soil sample collection is supported by the Directorate-General Environment (DG-ENV), Directorate-General Agriculture and Rural Development (DG-AGRI) and Directorate-General Climate Action (DG-CLIMA) of the European Commission.
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 - make proper reference to the source of the data when disseminating the results to which this agreement relates;
 - Participate in the verification of the data (e.g. by noting and reporting any errors or omissions discovered to the JRC).

References:

- Köninger, J. Ballabio, C., Panagos, P., Jones, A., Schmid, M.W., Orgiazzi, A, Briones, M.J.I. 2023. [Ecosystem type drives soil eukaryotic diversity and composition in Europe](#) . *Global Change Biology*. **29(19)**: 5706-5719. DOI: 10.1111/gcb.16871
- Aslani, F., Bahram, M., Geisen, S., Pent, M., Otsing, E., Tamm, H., Jones, A., Panagos, P., Köninger, J., Orgiazzi, A. and Tedersoo, L., 2024. [Land use intensification homogenizes soil protist communities and alters their diversity across Europe](#). *Soil Biology and Biochemistry*, **195**: 109459.