

Temporary Dataset Download: Projected Land Conservation Impacts on Global Soil Erosion and Pollination Sufficiency

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Purpose	The soil data will be used for academic research to assess spatial variations in soil properties, land suitability, agricultural vulnerability, and their relationship with climatic variability across different agro-ecological zones.
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 Potsdam Institute for Climate Impact Research (PIK), Humboldt University of Berlin, University of Minnesota, Roma Tre University and University of Basel. This work is contributing to the activities of the EU Soil Observatory working group on soil erosion.
2. The data are the result of JRC research activities and are primarily made available for further research. The JRC does not accept any liability whatsoever for any error, missing data or omission in the data, or for any loss or damage arising from its use. The JRC agrees to provide the data free of charge but is not bound to justify the content and values contained in the databases.
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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:

von Jeetze, P. J., Weindl, I., Johnson, J. A., Borrelli, P., Panagos, P., Molina Bacca, E. J., Karstens, K., Humpenöder, F., Dietrich, J. P., Minoli, S., Müller, C., Lotze-Campen, H., & Popp, A. (2023). [Projected landscape-scale repercussions of global action for climate and biodiversity protection](https://doi.org/10.1038/s41467-023-38043-1). Nature Communications, 14, Article number: 2515. <https://doi.org/10.1038/s41467-023-38043-1>