

Temporary Dataset Download: Pesticides residues in European agricultural soils

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-- Other	
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Purpose	The data will be used to understand range of soil concentrations observes for analyzed pesticides across Europe.
Notes	

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 - Participate in the verification of the data (e.g. by noting and reporting any errors or omissions discovered to the JRC).

References:

Vieira, D., Franco, A., De Medici, D., Martin Jimenez, J., Wojda, P. and Jones, A., [Pesticides residues in European agricultural soils - Results from LUCAS 2018 soil module](#), Publications Office of the European Union, Luxembourg, 2023, doi:10.2760/86566

Orgiazzi, A., Panagos, P., Fernández-Ugalde, O., Wojda, P., Labouyrie, M., Ballabio, C., Franco, A., Pistocchi, A., Montanarella, L. and Jones, A., 2022. [LUCAS Soil Biodiversity and LUCAS Soil Pesticides, new tools for research and policy development](#). *European Journal of Soil Science*, **73(5)**: p.e13299.

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