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[Temporary Dataset Download: Support Practices factor \(P-factor\) for the EU](#)

ID	129072
Date - Time	Thu, 05/14/2026 - 16:27
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Purpose	I am a student working on a soil erosion project. I need the P-factor dataset to calculate potential soil loss in the Mallero Basin using the USLE/RUSLE model for my academic research
Notes	

Notifications:

1. The data provided has been prepared for use by internal research activities in the Joint Research Centre (JRC) in the context of developing the new Soil Loss Map of Europe .
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4. The user agrees to:
 - a) Make proper reference to the source of the data when disseminating the results to which this agreement relates;
 - b) Participate in the verification of the data (e.g. by noting and reporting any errors or omissions discovered to the JRC).

References:

Panagos, P., Borrelli, P., Meusburger, K., van der Zanden, E.H., Poesen, J., Alewell, C. 2015. [Modelling the effect of support practices \(P-factor\) on the reduction of soil erosion by water at European Scale.](#) . *Environmental Science & Policy*, **51**: 23-34.

Panagos, P., Ballabio, C., Poesen, J., Lugato, E., Scarpa, S., Montanarella, L., Borrelli, P. 2020. [A Soil Erosion Indicator for Supporting Agricultural, Environmental and Climate Policies in the European Union.](#) *Remote Sensing*. **12**: 1365. DOI: 10.3390/rs12091365