

Temporary Dataset Download: High resolution cropland africa soil erosion (GloSEM 1.3)

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Type of Organization	Private Company
-- Other	
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Purpose	We are using the data to understand the relationship between coffee production areas and soil erosion
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 Pavia, Kangwon National University and UK Centre for Ecology and Hydrology. This work has been done in the context of the Working group of Soil Erosion of the European Soil Observatory addressing the Global soil erosion challenges .
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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:

Borrelli, P., Ballabio, C., Yang, J., Robinson, D., Panagos, P. 2022. [GloSEM: High-resolution global estimates of present and future soil displacement in croplands by water erosion](#). Scientific Data (9), Article number: 406.