

## **Temporary Dataset Download: Global rainfall erosivity projections for 2050 and 2070**

ID	129077
Date - Time	Thu, 05/14/2026 - 17:18
Name of User	Kyle Alves
Organization	Bren School of Environmental Science and Management
Type of Organization	University
-- Other	
E-mail	kalves@ucsb.edu
Purpose	Research of Agroforestry implications on ecosystem service provision in Sub-Saharan Africa.
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 external partners who work to further elaborate the Global Rainfall Erosivity Database (GloREDa).
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.
3. The permission to use the data specified above is granted on condition that, under NO CIRCUMSTANCES are these data passed to third parties. They can be used for any purpose, including commercial gain.
4. The user agrees to:
  - 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:

Panagos, P., Borrelli, P., Matthews, F., Liakos, L., Bezak, N., Diodato, N. and Ballabio, C., 2022. [Global rainfall erosivity projections for 2050 and 2070](#). Journal of Hydrology, 610, Art.no.127865.DOI: 10.1016/j.jhydrol.2022.127865