

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

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Name of User	Janis Donis
Organization	Silava
Type of Organization	Research Organization
-- Other	
E-mail	janis.donis@silava.lv
Purpose	test soil erosion risk in forest
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).
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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:

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