

Temporary Dataset Download: Global Landform classification

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Purpose	I need this data as teaching material for students on regional topographic classification and examples—not only from Indonesia, but also to examine the topography of other countries. In addition, this data can serve as a reference for the regional topography of the research area.
Notes	

Notifications:

1. The data have been prepared for use by the EU Soil Observatory in the Joint Research Centre (JRC) of the European Commission.
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References:

1. Meybeck, M., P. Green and C. J. Vorosmarty (2001), A New Typology for Mountains and Other Relief Classes: An Application to Global Continental Water Resources and Population Distribution, Mount. Res. Dev., 21, 34 - 45.
2. Iwahashi, J. and R. J. Pike (2007). "Automated classifications of topography from DEMs by an unsupervised nested-means algorithm and a three-part geometric signature." Geomorphology 86(3-4): 409-440.