

## **Temporary Dataset Download: Global Landform classification**

ID	129519
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Type of Organization	Research Organization
-- Other	
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Purpose	For mapping soil properties using machine learning methods
Notes	

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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.