

Temporary Dataset Download: European Landslide Susceptibility Map version 2 (ELSUS v2)

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-- Other	
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Purpose	Risk analysis for a city in Germany
Notes	

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1. The data provided have been produced for research purposes jointly by Bundesanstalt für Geowissenschaften und Rohstoffe (BGR, Hannover), Istituto di Ricerca per la Protezione Idrogeologica (CNR-IRPI, Perugia), Institut de Physique du Globe de Strasbourg (CNRS-EOST, Strasbourg), and Joint Research Centre (JRC, Ispra). The data produced are made available for research and development purposes.
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References:

Wilde, M., Günther, A., Reichenbach, P., Malet, J.-P., Hervás, J., 2018. [Pan-European landslide susceptibility mapping: ELSUS Version 2](#). *Journal of Maps*, **14(2)**: 97-104 and supplemental map.

Günther, A., Van Den Eeckhaut, M., Malet, J.-P., Reichenbach, P., Hervás, J., 2014. [Climate-physiographically differentiated Pan-European landslide susceptibility assessment using spatial multi-criteria evaluation and transnational landslide information](#). *Geomorphology*, **224**: 69-85