

Home

Online Library

- Recent Papers
- Volumes and Issues**
- Special Issues
- Library Search
- Title and Author Search

Alerts & RSS Feeds

General Information

Submission

Review

Production

Subscription

Book Reviews

Journal Metrics



IF 1.357



5-year IF 1.781

SCOPUS[®] SNIP 0.616

SCOPUS[®] SJR 0.067

Definitions

ARCHIVED IN



PORTICO

- Volumes and Issues
- Contents of Issue 10
- Special Issue

Nat. Hazards Earth Syst. Sci., 10, 2197-2198, 2010
www.nat-hazards-earth-syst-sci.net/10/2197/2010/
doi: 10.5194/nhess-10-2197-2010

© Author(s) 2010. This work is distributed
under the Creative Commons Attribution 3.0 License.

Preface "Methods and strategies to evaluate landslide hazard and risk"

P. Reichenbach¹ and A. Günther²

¹Consiglio Nazionale delle Ricerche, IRPI, Perugia, Italy

²Federal Institute for Geosciences and Natural Resources, Hannover, Germany

Abstract. No abstract available.

[Full Article](#) (PDF, 227 KB)

Citation: Reichenbach, P. and Günther, A.: Preface "Methods and strategies to evaluate landslide hazard and risk", Nat. Hazards Earth Syst. Sci., 10, 2197-2198, doi: 10.5194/nhess-10-2197-2010, 2010. [Bibtex](#) [EndNote](#) [Reference Manager](#) [XML](#)



Search NHESS

Full Text Search

Title Search

Author Search

News

- New Subscription Prices for 2011
- New Service Charges for 2011
- Please Note: Updated Reference Guidelines

Recent Papers

01 | NHESS, 19 Jan 2011:
Book Review of "Tree Rings and Natural Hazards: A State-of-the-Art"

02 | NHESS, 18 Jan 2011:
Impact of rainfall spatial distribution on rainfall-runoff modelling efficiency and initial soil moisture conditions estimation

03 | NHESS, 13 Jan 2011:
Atmospheric circulation patterns associated with strong wind events in Catalonia