

Executive editors

- Heidi Kreibich
- Bruce D. Malamud
- Uwe Ulbrich

nhess-executive-editors@mailinglists.copernicus.org

eISSN 1684-9981 | ISSN 1561-8633

www.natural-hazards-and-earth-system-sciences.net



@EGU_NHESS

→ **Impact Factor: 2.277 (2015)**

→ indexed in the Science Citation Index Expanded (Web of Science), Current Contents, Scopus, GeoBase, ADS, DOAJ, and others

→ archived in Portico & CLOCKSS

 Copernicus Publications
The Innovative Open Access Publisher

Copernicus Publications
Bahnhofsallee 1e
37081 Göttingen
Germany

Phone: +49 551 9 00 33 90
Fax: +49 551 90 03 39 70






publications@copernicus.org
<http://publications.copernicus.org>



Natural Hazards and Earth System Sciences

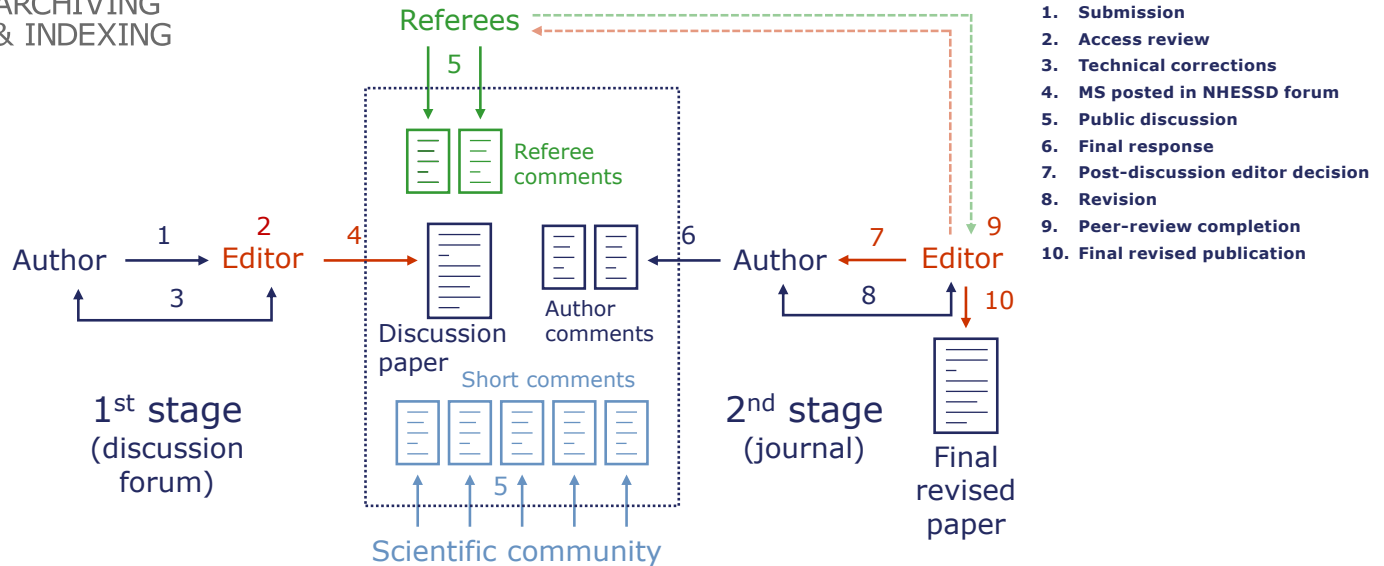
An interactive open-access journal of the European Geosciences Union



-  OPEN ACCESS
-  INTERACTIVE PUBLIC PEER REVIEW
-  ARTICLE LEVEL METRICS
-  MODERATE ARTICLE PROCESSING CHARGES
-  ARCHIVING & INDEXING

Interactive Public Peer Review™

- manuscript posted in the NHESS discussion forum
- public discussion by the scientific community
- open access to referee reports
- post-discussion editor decision
- authors' revision and peer-review completion
- final journal publication – fully peer-reviewed



Aims and scope

Natural Hazards and Earth System Sciences (NHESS) is an interdisciplinary and international journal dedicated to the public discussion and open-access publication of high-quality studies and original research on natural hazards and their consequences. Embracing a holistic Earth system science approach, NHESS serves a wide and diverse community of research scientists, practitioners, and decision makers concerned with detection of natural hazards, monitoring and modelling, vulnerability and risk assessment, and the design and implementation of mitigation and adaptation strategies, including economical, societal, and educational aspects. For peer-reviewed publication NHESS considers research articles, review articles, brief communications, comments & replies, and corrigenda. NHESS also publishes solicited book reviews. Papers submitted to NHESS can address different techniques and approaches including theory, modelling, experiments, case studies, and instrumentations.

The journal covers the following broad subject areas, which are used to categorize the paper for review:

- atmospheric, meteorological, and climatological hazards;
- sea, ocean, and coastal hazards;
- hydrological hazards;
- landslides and debris flow hazards;
- earthquake hazards;
- volcanic hazards;
- other hazards (e.g. glacial and snow hazards, karst, wildfires hazards, and medical geohazards);
- databases, GIS, remote sensing, early warning systems, and monitoring technologies;
- risk assessment, mitigation, and adaptation strategies, socio-economic and management aspects;
- dissemination, education, outreach, and teaching.