**Geoenvironmental Disasters**

Editor-in-Chief: F. Wang

*Geoenvironmental Disasters* is an international journal with a focus on multi-disciplinary applied and fundamental research and the societal impacts related to geoenvironmental disasters triggered by various types of hazards (e.g. earthquakes, volcanic activity, landslides, tsunamis, intensive erosion and hydro-meteorological events).

The integrated study of *Geoenvironmental Disasters* is an emerging and composite field of research interfacing with areas traditionally within civil engineering, earth sciences, atmospheric sciences and the life sciences. It centers on the interactions within and between the Earth's ground, air and water environments, all of which are affected by climate, geological and morphological processes, biological and ecological cycles, and human activities. Disasters are dynamic forces which can change the Earth pervasively, rapidly, or abruptly, and which can generate lasting effects on the natural and built environments.

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