

Global Multihazard Frequency and Distribution

Dataset Code: multiHazard

The Global Multihazard Frequency and Distribution is a 2.5 minute grid presenting a simple multihazard index based solely on summated single-hazard decile values. The hazards of interest include cyclones, droughts, earthquakes, floods, landslides, and volcanoes.

Citation:

Dilley, M., R.S. Chen, U. Deichmann, A.L. Lerner-Lam, M. Arnold, J. Agwe, P. Buys, O. Kjekstad, B. Lyon, and G. Yetman. 2005. Natural Disaster Hotspots: A Global Risk Analysis. Washington, D.C.: World Bank.
<http://documents.worldbank.org/curated/en/621711468175150317/Natural-disaster-hotspots-A-global-risk-analysis>.

Layers:

Global Multihazard Frequency and Distribution

Year/s:

2000

Format:

.tif

Resolution:

2.5 minute

Units:

Numeric

Source Link:

<https://sedac.ciesin.columbia.edu/data/set/ndh-multihazard-frequency-distribution>

