Chung Huang

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3536905/publications.pdf

Version: 2024-02-01

1307594 1474206 9 212 7 9 citations g-index h-index papers 9 9 9 277 docs citations times ranked citing authors all docs

#	Article	IF	CITATION
1	Multiple fault slip triggered above the 2016 <i>M_w</i> 6.4 MeiNong earthquake in Taiwan. Geophysical Research Letters, 2016, 43, 7459-7467.	4.0	65
2	Tectonic foliations and the distribution of landslides in the southern Central Range, Taiwan. Tectonophysics, 2016, 692, 203-212.	2.2	7
3	Tectonic evolution of an active tectonostratigraphic boundary in accretionary wedge: An example from the Tulungwan-Chaochou Fault system, southern Taiwan. Journal of Structural Geology, 2014, 69, 320-333.	2.3	10
4	Tectonic implications of nonparallel topographic and structural curvature in the higher elevations of an active collision zone, Taiwan. Lithosphere, 2013, 5, 49-66.	1.4	6
5	Detailed surface co-seismic displacement of the 1999 Chi-Chi earthquake in western Taiwan and implication of fault geometry in the shallow subsurface. Journal of Structural Geology, 2008, 30, 1167-1176.	2.3	14
6	Fault activity and lateral extrusion inferred from velocity field revealed by GPS measurements in the Pingtung area of southwestern Taiwan. Journal of Asian Earth Sciences, 2007, 31, 287-302.	2.3	30
7	Characterizing the Hsincheng active fault in northern Taiwan using airborne LiDAR data: Detailed geomorphic features and their structural implications. Journal of Asian Earth Sciences, 2007, 31, 303-316.	2.3	35
8	Large earthquake-triggered landslides and mountain belt erosion: The Tsaoling case, Taiwan. Comptes Rendus - Geoscience, 2005, 337, 1164-1172.	1.2	31
9	Estimation of subsidence using GPS measurements, and related hazard: the Pingtung Plain, southwestern Taiwan. Comptes Rendus - Geoscience, 2005, 337, 1184-1193.	1.2	14