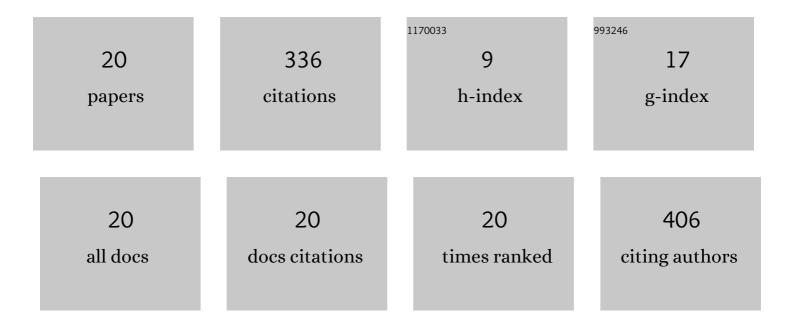
Chi-Chia Tang

List of Publications by Year in descending order

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СньСніл Тлис

| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | The 2014 Zigui Earthquake Sequence near the Three Gorges Dam in China. Seismological Research Letters, 2022, 93, 2038-2047. | 0.8 | 1 |
| 2 | Large air pressure changes triggered by P-SV ground motion in a cave in northern Taiwan. Scientific Reports, 2021, 11, 12850. | 1.6 | 3 |
| 3 | Seismic attenuation tomography in southwestern China: Insight into the evolution of crustal flow in the Tibetan Plateau. Tectonophysics, 2020, 792, 228589. | 0.9 | 14 |
| 4 | Determination of Epicenters before Earthquakes Utilizing Far Seismic and GNSS Data: Insights from Ground Vibrations. Remote Sensing, 2020, 12, 3252. | 1.8 | 14 |
| 5 | Unique Pre-Earthquake Deformation Patterns in the Spatial Domains from GPS in Taiwan. Remote Sensing, 2020, 12, 366. | 1.8 | 12 |
| 6 | Detecting repeating aftershocks in the Three Gorges Reservoir region, Central China. Geophysical Journal International, 2020, 221, 1402-1411. | 1.0 | 3 |
| 7 | Spatiotemporal changes of seismicity rate during earthquakes. Natural Hazards and Earth System Sciences, 2020, 20, 3333-3341. | 1.5 | 7 |
| 8 | Possible Earthâ€Tide Modulations of Early Aftershocks in Southern Taiwan. Bulletin of the Seismological Society of America, 2019, 109, 1571-1577. | 1.1 | 6 |
| 9 | The variation of crustal structure along the Song Ma Shear Zone, Northern Vietnam. Tectonophysics, 2018, 734-735, 119-129. | 0.9 | 6 |
| 10 | Seismic and Geologic Evidence of Waterâ€Induced Earthquakes in the Three Gorges Reservoir Region of China. Geophysical Research Letters, 2018, 45, 5929-5936. | 1.5 | 26 |
| 11 | Seismic evidence for multiple-stage exhumation of high/ultrahigh pressure metamorphic rocks in the eastern Dabie orogenic belt. Geophysical Journal International, 2018, 214, 1379-1390. | 1.0 | 10 |
| 12 | Empirical <i>M</i> _w – <i>M</i> _L , <i>m</i> _b , and <i>M</i> _s Conversions in Western China. Bulletin of the Seismological Society of America, 2016, 106, 2614-2623. | 1.1 | 21 |
| 13 | Groundwater–strain coupling before the 1999 M w 7.6 Taiwan Chi-Chi earthquake. Journal of Hydrology, 2015, 524, 378-384. | 2.3 | 40 |
| 14 | Spatial-temporal evolution of early aftershocks following the 2010 ML 6.4 Jiashian earthquake in southern Taiwan. Geophysical Journal International, 2014, 199, 1772-1783. | 1.0 | 29 |
| 15 | Statistical properties of low-frequency earthquakes triggered by large earthquakes in southern Taiwan. Earth and Planetary Science Letters, 2013, 373, 1-7. | 1.8 | 11 |
| 16 | Remote triggering of non-volcanic tremor around Taiwan. Geophysical Journal International, 2012, 188, 301-324. | 1.0 | 63 |
| 17 | Significant crustal structural variation across the Chaochou Fault, southern Taiwan: New tectonic implications for convergent plate boundary. Journal of Asian Earth Sciences, 2011, 41, 564-570. | 1.0 | 13 |
| 18 | Detecting lowâ€frequency earthquakes within nonâ€volcanic tremor in southern Taiwan triggered by the 2005 Mw8.6 Nias earthquake. Geophysical Research Letters, 2010, 37, . | 1.5 | 33 |

| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 19 | Receiver Functions for Three-layer Media. Pure and Applied Geophysics, 2008, 165, 1249-1262. | 0.8 | 5 |
| 20 | A New Instrumental Array in Sichuan, China, to Monitor Vibrations and Perturbations of the Lithosphere, Atmosphere, and Ionosphere. Surveys in Geophysics, 0, , 1. | 2.1 | 19 |