Dmitry I Frolov

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5870817/publications.pdf

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| 8 | 151 | 1307594 | 1588992 |
|----------|----------------|--------------|----------------|
| papers | citations | h-index | g-index |
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| | | | |
| 8 | 8 | 8 | 131 |
| all docs | docs citations | times ranked | citing authors |
| | | | |

| # | Article | IF | CITATIONS |
|---|---|-----|-----------|
| 1 | Patterns of the Seismic Cycle in the Kuril Island Arc from GPS Observations. Pure and Applied Geophysics, 2020, 177, 3599-3617. | 1.9 | 8 |
| 2 | Statistical Regularities of a Main Crack Formation in Rocks. Acoustic Emission and X-Ray Computed Microtomography. Springer Proceedings in Earth and Environmental Sciences, 2019, , 23-32. | 0.4 | 2 |
| 3 | Plate coupling and strain in the far western Aleutian arc modeled from GPS data. Geophysical Research Letters, 2017, 44, 3176-3183. | 4.0 | 14 |
| 4 | Criterion for fracture transition to critical stage. Interpretation, 2017, 5, SP1-SP8. | 1.1 | 13 |
| 5 | First geodetic observations of a deep earthquake: The 2013 Sea of Okhotsk <i>M_w </i> 8.3, 611 km-deep, event. Geophysical Research Letters, 2014, 41, 3826-3832. | 4.0 | 10 |
| 6 | Rapid postseismic relaxation after the great 2006–2007 Kuril earthquakes from GPS observations in 2007–2011. Journal of Geophysical Research: Solid Earth, 2013, 118, 3691-3706. | 3.4 | 36 |
| 7 | The mechanism of postseismic deformation triggered by the 2006-2007 great Kuril earthquakes. Geophysical Research Letters, 2011, 38, n/a-n/a. | 4.0 | 24 |
| 8 | Spatially linked asperities of the 2006–2007 great Kuril earthquakes revealed by GPS. Geophysical Research Letters, 2008, 35, . | 4.0 | 44 |