

Shigeki Nakagawa

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3640965/publications.pdf>

Version: 2024-02-01

9
papers

226
citations

1163117
8
h-index

1474206
9
g-index

9
all docs

9
docs citations

9
times ranked

291
citing authors

#	ARTICLE	IF	CITATIONS
1	Long-period seismic amplification in the Kanto Basin from the ambient seismic field. <i>Geophysical Research Letters</i> , 2014, 41, 2319-2325.	4.0	48
2	Beyond basin resonance: characterizing wave propagation using a dense array and the ambient seismic field. <i>Geophysical Journal International</i> , 2016, 206, 1261-1272.	2.4	44
3	Correlation between Coulomb stress imparted by the 2011 Tohoku-Oki earthquake and seismicity rate change in Kanto, Japan. <i>Geophysical Journal International</i> , 2015, 201, 112-134.	2.4	34
4	Complex Near-Surface Rheology Inferred From the Response of Greater Tokyo to Strong Ground Motions. <i>Journal of Geophysical Research: Solid Earth</i> , 2018, 123, 5710-5729.	3.4	32
5	Basin-scale Green's functions from the ambient seismic field recorded by MeSO-net stations. <i>Journal of Geophysical Research: Solid Earth</i> , 2016, 121, 2507-2520.	3.4	22
6	Seismic wavefield imaging based on the replica exchange Monte Carlo method. <i>Geophysical Journal International</i> , 2017, 208, 529-545.	2.4	14
7	Seismic wavefield imaging of long-period ground motion in the Tokyo metropolitan area, Japan. <i>Journal of Geophysical Research: Solid Earth</i> , 2017, 122, 5435-5451.	3.4	12
8	Azimuth Verification of the MeSO-net Seismographs. <i>Zisin (Journal of the Seismological Society of Japan)</i> , 2017, 55, 107-112.	0.2	12
9	Improved 3-D P Wave Azimuthal Anisotropy Structure Beneath the Tokyo Metropolitan Area, Japan: New Interpretations of the Dual Subduction System Revealed by Seismic Anisotropy. <i>Journal of Geophysical Research: Solid Earth</i> , 2021, 126, e2020JB021194.	3.4	8