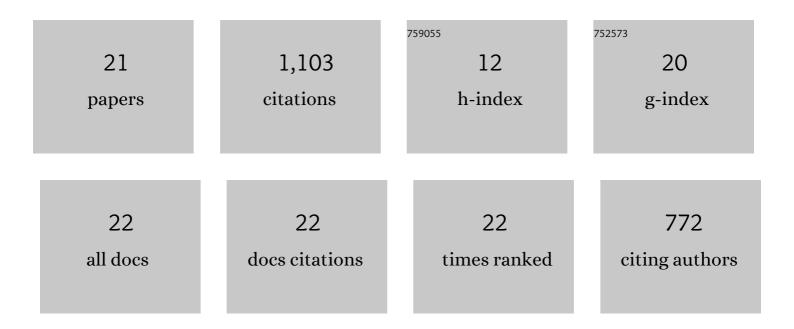
Takashi Nakata

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	New Observations Disagree With Previous Interpretations of Surface Rupture Along the Himalayan Frontal Thrust During the Great 1934 Biharâ€Nepal Earthquake. Geophysical Research Letters, 2018, 45, 2652-2658.	1.5	24
2	Impact of tonsillectomy combined with steroid pulse therapy on immunoglobulin A nephropathy depending on histological classification: a multicenter study. Clinical and Experimental Nephrology, 2016, 20, 50-57.	0.7	7
3	Recognition of Active Faults Generating the 2005 Pakistan Earthquake Based on Interpretation of the CORONA Satellite Photographs. E-journal GEO, 2007, 2, 72-85.	0.0	12
4	Recent non-characteristic behavior along the Tanna Fault Based on Three-dimensional Trenching and Geoslicer Techniques. Zisin (Journal of the Seismological Society of Japan 2nd Ser), 2003, 55, 407-424.	0.0	6
5	The Latest Surface-Faulting Events on the Median Tectonic Line in Shikoku, Southwest Japan, Based on Mini-Trenching and Geoslicer Studies. Zisin (Journal of the Seismological Society of Japan 2nd Ser), 2001, 53, 205-219.	0.0	10
6	Geometry of Active Faults and Their Rupture Process The Quaternary Research, 2000, 39, 401-405.	0.2	1
7	Fault Branching and Directivity of Rupture Propagation Journal of Geography (Chigaku Zasshi), 1998, 107, 512-528.	0.1	17
8	AMS 14C chronological study of holocene activities in active faults in Japan. Nuclear Instruments & Methods in Physics Research B, 1997, 123, 464-469.	0.6	3
9	Discovery of an ancient tsunami deposit in coastal sequences of southwest Japan: Verification of a large historic tsunami. Island Arc, 1994, 3, 66-72.	0.5	50
10	Large slip velocity of the surface rupture associated with the 1990 Luzon Earthquake. Geophysical Research Letters, 1994, 21, 1799-1802.	1.5	19
11	Timing and displacement of holocene faulting on the median tectonic line in central shikoku, southwest japan. Journal of Structural Geology, 1991, 13, 227-233.	1.0	48
12	Surface faulting associated with the Philippine Earthquake of 1990 Journal of Geography (Chigaku) Tj ETQq0 0	0 rgBT /Ov	verlock 10 Tf
13	Age of the fossil coral from the "Tsunami-ufuishi" on Ohama of Ishigaki island, the south Ryukyus, Japan The Quaternary Research, 1987, 26, 155-158.	0.2	7
14	Fault topography and Quaternary faulting along the Philippine fault zone, central Luzon, the Philippines Journal of Geography (Chigaku Zasshi), 1986, 95, 71-93.	0.1	15
15	Late Holocene eustatic sea-level changes deduced from geomorphological features and their 14C dates in the Ryukyu Islands, Japan. Palaeogeography, Palaeoclimatology, Palaeoecology, 1982, 39, 231-260.	1.0	37
16	Timeâ€predictable recurrence model for large earthquakes. Geophysical Research Letters, 1980, 7, 279-282.	1.5	717

17	HOLOCENE MARINE TERRACES AND SEISMIC CRUSTAL MOVEMENTS IN THE SOUTHERN PART OF BOSO PENINSULA, KANTO, JAPAN. Chirigaku Hyoron, 1980, 53, 29-44.	0.0	44
18	A Source Model for Explaining the Predominant Directions of the Ground Motion Inferred from the Damages to Gravestones and Houses. Zisin (Journal of the Seismological Society of Japan 2nd Ser), 1979, 32, 171-182.	0.0	0

#	Article	IF	CITATIONS
19	Crustal Deformation Associated with the Kisakata Earthquake of 1804 on the Japan Sea Coast, Northeast Japan. The Quaternary Research, 1979, 18, 17-30.	0.2	8
20	HOLOCENE-EMERGED CORAL REEFS AND SEA-LEVEL CHANGES IN THE RYUKYU ISLANDS. Chirigaku Hyoron, 1978, 51, 87-108.	0.0	47
21	THE COASTAL TERRACES OF THE TANE-GA-SHINIA ISLAND AND THE MODE OF ITS CRUSTAL MOVEMENT. Chirigaku Hyoron, 1968, 41, 601-614.	0.0	3