

Takehiko Suzuki

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Late Pleistocene Pre-caldera Edifice examined by lacustrine deposits and tephra around the Funo-no-taki falls in the east part of the Izu-Oshima volcano, Japan. <i>The Quaternary Research</i> , 2022, 61, 63-72.	0.1	1
2	Late Pleistocene stratigraphy of rhyolite tephra beds in Toshima, northern Izu Islands. <i>The Quaternary Research</i> , 2022, 61, 87-107.	0.1	3
3	Global tephra studies: role and importance of the international tephra research group "Commission on Tephrochronology" in its first 60 years. <i>History of Geo- and Space Sciences</i> , 2022, 13, 93-132.	0.4	2
4	Tephrostratigraphy and Eruption History of Kozushima Volcano, Izu Islands, Central Japan during the Last 30,000 Years. <i>Journal of Geography (Chigaku Zasshi)</i> , 2021, 130, 379-402.	0.3	2
5	The Millennium Eruption of Changbaishan Tianchi Volcano is VEI 6, not 7. <i>Bulletin of Volcanology</i> , 2021, 83, 1.	3.0	12
6	Refining the eruptive history of Ulleungdo and Changbaishan volcanoes (East Asia) over the last 86 kys using distal sedimentary records. <i>Journal of Volcanology and Geothermal Research</i> , 2020, 389, 106669.	2.1	20
7	Characterization and correlation of the Hegawa-Kasamori 5 tephra, a widespread tephra aged 450 ka associated with large-scale pyroclastic flows from southern Kyushu, SW Japan. <i>Journal of Quaternary Science</i> , 2020, 35, 288-303.	2.1	3
8	Identification of Lower Pleistocene widespread tephra associated with large caldera-forming eruptions in the Tohoku area, north-east Japan. <i>Journal of Quaternary Science</i> , 2020, 35, 316-333.	2.1	5
9	Crossing new frontiers: extending tephrochronology as a global geoscientific research tool. <i>Journal of Quaternary Science</i> , 2020, 35, 1-8.	2.1	14
10	Re-examination of the stratigraphy of the Tokyo Formation at the type core section in the Yoyogi Park, Tokyo, central Japan. <i>Bulletin of the Geological Survey of Japan</i> , 2020, 71, 19-32.	0.7	3
11	Stratigraphy of the Pleistocene Tokyo Formation in the Kita-ku Central Park (Chuo-Koen) core in Kita-ku, Tokyo, central Japan. <i>Journal of the Geological Society of Japan</i> , 2020, 126, 575-587.	0.6	2
12	Geochemical characterisation of the Late Quaternary widespread Japanese tephrostratigraphic markers and correlations to the Lake Suigetsu sedimentary archive (SG06 core). <i>Quaternary Geochronology</i> , 2019, 52, 103-131.	1.4	42
13	New division of landforms in Musashino Uplands, Tokyo. <i>The Quaternary Research</i> , 2019, 58, 353-375.	0.1	2
14	Integrating the Holocene tephrostratigraphy for East Asia using a high-resolution cryptotephra study from Lake Suigetsu (SG14 core), central Japan. <i>Quaternary Science Reviews</i> , 2018, 183, 36-58.	3.0	56
15	Constraints on the frequency and dispersal of explosive eruptions at Sambe and Daisen volcanoes (South-West Japan Arc) from the distal Lake Suigetsu record (SG06 core). <i>Earth-Science Reviews</i> , 2018, 185, 1004-1028.	9.1	41
16	Stratigraphical study on the Middle Pleistocene pyroclastic flow deposits, northern Tochigi and southern Fukushima Prefectures, Northeast Japan. <i>Journal of the Geological Society of Japan</i> , 2018, 124, 837-855.	0.6	3
17	Recent progress in tephra studies in Japan and overseas. <i>The Quaternary Research</i> , 2018, 57, 131-142.	0.1	2
18	Sequence of Early Pleistocene Shirakawa ignimbrites and their identifications in distal areas in Northeast Japan. <i>Quaternary International</i> , 2017, 456, 195-209.	1.5	7

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19	Pleistocene Tephrostratigraphy and Underground Sediments under the Koriyama Basin at the Southern Part of Northeast Japan. <i>Journal of Geography (Chigaku Zasshi)</i> , 2017, 126, 665-684.	0.3	3
20	Tephrochronology of the Kazusa Group in southern Kanto Plain, central Japan. <i>Journal of the Geological Society of Japan</i> , 2016, 122, 343-356.	0.6	3
21	Identification of the Changbaishan ^{â€} Millennium ^{â€} ™ (B-Tm) eruption deposit in the Lake Suigetsu (SG06) sedimentary archive, Japan: Synchronisation of hemispheric-wide palaeoclimate archives. <i>Quaternary Science Reviews</i> , 2016, 150, 301-307.	3.0	47
22	Simultaneous determination of 58 major and trace elements in volcanic glass shards from the INTAV sample mount using femtosecond laser ablation-inductively coupled plasma-mass spectrometry. <i>Geochemical Journal</i> , 2016, 50, 403-422.	1.0	12
23	Late Quaternary tephrostratigraphy of underground sediments in the middle west part of Aizu Basin, Fukushima, northeast Japan. <i>The Quaternary Research</i> , 2016, 55, 1-16.	0.1	6
24	Report of International Union for Quaternary Research, XIX Congress, July 26 to August 2, 2015, Nagoya Congress Center, Nagoya, Japan. <i>The Quaternary Research</i> , 2016, 55, 119-151.	0.1	1
25	Review and perspective on Quaternary tephrochronology in the north Kanto and south Tohoku regions, northeast Japan. <i>The Quaternary Research</i> , 2012, 51, 65-78.	0.1	3
26	Sakurajima-Satsuma (Sz-S) and Noike-Yumugi (N-Ym) tephras: New tephrochronological marker beds for the last deglaciation, southern Kyushu, Japan. <i>Quaternary International</i> , 2011, 246, 203-212.	1.5	17
27	Identification of Lower Pleistocene tephras under Tokyo and reconstruction of Quaternary crustal movements, Kanto Tectonic Basin, central Japan. <i>Quaternary International</i> , 2011, 246, 247-259.	1.5	22
28	Shinji Nagaoka (1958 ^{â€} 2011). <i>Quaternary International</i> , 2011, 246, 14-16.	1.5	2
29	Hiroshi Machida ^{â€} Respected tephrochronologist, teacher, leader. <i>Quaternary International</i> , 2011, 246, 6-13.	1.5	5
30	Re-examination of the stratigraphy of Shirakawa pyroclastic flow deposits using correlation of an early Pleistocene tephra in the Obama Formation of the Inubo Group, Choshi area, central Japan. <i>The Quaternary Research</i> , 2011, 50, 49-60.	0.1	9
31	Stratigraphy and correlation of tephras in the Lower Pleistocene Kiwada Formation and its correlative beds, Kanto, Central Japan. <i>Journal of the Geological Society of Japan</i> , 2011, 117, 379-397.	0.6	21
32	An early Pleistocene tephra associated with Kumado pyroclastic flow derived from Aizu area, northeast Japan. <i>The Quaternary Research</i> , 2008, 47, 339-348.	0.1	10
33	Tephra Studies on Quaternary Explosive Eruptions in the Japanese Islands. <i>The Quaternary Research</i> , 2007, 46, 283-292.	0.1	3
34	Correlation of the Hakkoda-Kokumoto Tephra, a widespread Middle Pleistocene tephra erupted from the Hakkoda Caldera, northeast Japan. <i>Island Arc</i> , 2005, 14, 666-678.	1.1	32
35	Late Pleistocene Sedimentary Environment Changes of the Takatomi Lowland in Gifu Prefecture, Central Japan. <i>Geographical Review of Japan</i> , 2004, 77, 924-939.	0.1	1
36	Chrono-stratigraphy of the Ina Group, Central Japan, Based on Correlation of Volcanic Ash Layers with Pleistocene Widespread Tephras. <i>The Quaternary Research</i> , 2003, 42, 321-334.	0.1	10

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37	Recent Progress and Problems in the Studies of Middle and Late Pleistocene Tephra in and around the Japanese Alps, Central Japan. <i>The Quaternary Research</i> , 2003, 42, 157-163.	0.1	1
38	Iizuna-Kamitaru Tephra Group Erupted from the Iizuna Volcano of Myoko Volcano Group in the Transition from Marine Isotope Stage 6 to 5, and Its Significance for the Chronological Study of Central Japan.. <i>The Quaternary Research</i> , 2001, 40, 29-41.	0.1	13
39	Correlation between Middle Pleistocene Widespread Tephra Ng-1 and Takayama Pumice Layer Distributed in the Hida District, Central Japan.. <i>The Quaternary Research</i> , 2001, 40, 295-305.	0.1	2
40	Kaisho-Kamitakara Tephra Erupted from the Hida Mountains in the Early Half of the Middle Pleistocene and Its Significance for the Geomorphic Chronology of Central Japan. <i>Chirigaku Hyoron</i> , 2000, 73, 1-25.	0.0	11
41	Terraces and Paleo Sea Level Estimates at Marine Isotope Stage 3 in the Lower Isumi River Basin, Boso Peninsula, Central Japan.. <i>The Quaternary Research</i> , 1999, 38, 313-326.	0.1	4
42	Fission Track Ages of Eleven Quaternary Tephra in North Kanto and South Tohoku Regions, Central Japan.. <i>The Quaternary Research</i> , 1998, 37, 95-106.	0.1	27
43	Numazawa-Kanayama Tephra Erupted from Numazawa Volcano at 50-55ka in the Southern Part of the Northeast Japan Arc.. <i>The Quaternary Research</i> , 1994, 33, 233-242.	0.1	6