

Takayuki Uchino

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Pre-Cretaceous accretionary complexes. , 0, , 61-100.		33
2	Large-scale chaotically mixed sedimentary body within the Late Pliocene to Pleistocene Chikura Group, Central Japan. <i>Island Arc</i> , 2007, 16, 505-507.	1.1	29
3	Early Carboniferous radiolarians discovered from the Hayachine Terrane, Northeast Japan: the oldest fossil age for clastic rocks of accretionary complex in Japan. <i>Journal of the Geological Society of Japan</i> , 2005, 111, 249-252.	0.6	28
4	Provenance and origins of a Late Paleozoic accretionary complex within the Khangai-Khentei belt in the Central Asian Orogenic Belt, central Mongolia. <i>Journal of Asian Earth Sciences</i> , 2013, 75, 141-157.	2.3	24
5	380 Ma $^{40}\text{Ar}/^{39}\text{Ar}$ ages of the high-P/T schists obtained from the Nedamo Terrane, Northeast Japan. <i>Journal of the Geological Society of Japan</i> , 2007, 113, 492-499.	0.6	23
6	Glaucophane-bearing mafic schist discovered from the Nedamo Terrane (ex-"Hayachine Terrane"), Northeast Japan, and its geologic implications. <i>Journal of the Geological Society of Japan</i> , 2006, 112, 478-481.	0.6	18
7	Lithology of the Nedamo Terrane, an Early Carboniferous accretionary complex, and its southern boundary with the South Kitakami Terrane. <i>Journal of the Geological Society of Japan</i> , 2008, 114, S141-S157.	0.6	16
8	Phengite $^{40}\text{Ar}/^{39}\text{Ar}$ age of garnet-bearing pelitic schist pebble obtained from conglomerate in the Nedamo Terrane, Northeast Japan. <i>Journal of the Geological Society of Japan</i> , 2008, 114, 314-317.	0.6	15
9	Tectonics of an Early Carboniferous forearc inferred from a high-P/T schist-bearing conglomerate in the Nedamo Terrane, Northeast Japan. <i>Island Arc</i> , 2010, 19, 177-191.	1.1	14
10	Detrital zircon U-Pb ages of sandstone within the Jurassic accretionary complex in the North Kitakami Belt of the Sotoyama District, Iwate Prefecture, Northeast Japan. <i>Bulletin of the Geological Survey of Japan</i> , 2019, 70, 357-372.	0.7	14
11	U-Pb ages of detrital zircon grains from sandstones of the Northern Chichibu Belt and psammitic schists of the Sambagawa Belt in the Toba District (Quadrangle series 1:50,000), Shima Peninsula, Mie Prefecture, Southwest Japan. <i>Bulletin of the Geological Survey of Japan</i> , 2017, 68, 41-56.	0.7	11
12	Late Triassic U-Pb-zircon age from tuffaceous mudstone in the Kadoma Complex, North Kitakami Belt, Northeast Japan. <i>Journal of the Geological Society of Japan</i> , 2017, 123, 977-982.	0.6	10
13	Recognition of an Early Triassic accretionary complex in the Nedamo Belt of the Kitakami Massif, Northeast Japan: New evidence for correlation with Southwest Japan. <i>Island Arc</i> , 2021, 30, e12397.	1.1	10
14	Glaucophane found from meta-basalt in the Nedamo Terrane, Northeast Japan, and its geologic significance. <i>Bulletin of the Geological Survey of Japan</i> , 2010, 61, 445-452.	0.7	8
15	Late Jurassic radiolarians from mudstone near the U-Pb-dated sandstone of the North Kitakami Belt in the northeastern Shimokita Peninsula, Tohoku, Japan. <i>Bulletin of the Geological Survey of Japan</i> , 2020, 71, 313-330.	0.7	8
16	Ordovician backarc-basin metadolerite and metabasalt of the South Kitakami Terrane, Northeast Japan. <i>Island Arc</i> , 2016, 25, 274-286.	1.1	7
17	Chemical composition of the green rocks in the Nedamo Terrane, Northeast Japan. <i>Journal of the Geological Society of Japan</i> , 2009, 115, 242-247.	0.6	7
18	Middle Devonian-early Carboniferous radiolarian fossils extracted from the conglomerate in the Nedamo Complex, Nedamo Terrane, Northeast Japan. <i>Bulletin of the Geological Survey of Japan</i> , 2019, 70, 109-115.	0.7	7

#	ARTICLE	IF	CITATIONS
19	Lithology and ages of Cretaceous dikes intruding into the Paleozoic-Mesozoic accretionary complexes in the mid-western Kitakami Massif, Iwate Prefecture, and extension tectonics from stress analysis. <i>Journal of the Geological Society of Japan</i> , 2021, 127, 651-666.	0.6	7
20	Middle Jurassic zircon age from sandstone within the accretionary complex in the North Kitakami Belt, Kamatsuda area in Iwaizumi Town, Iwate Prefecture, Northeast Japan: Verifying the age of the accretionary complex containing the Okawa Sample. <i>Bulletin of the Geological Survey of Japan</i> , 2021, 72, 99-107.	0.7	4
21	Detrital zircon U ⁴⁶ Pb age of sandstone within the Jurassic accretionary complex in the Omori area, northeastern Shimokita Peninsula, Northeast Japan.. <i>Bulletin of the Geological Survey of Japan</i> , 2018, 69, 125-133.	0.7	3
22	Geochemical features and origin of basalt within the Jurassic accretionary complex in the southwestern margin of the North Kitakami Belt, Northeast Japan. <i>Bulletin of the Geological Survey of Japan</i> , 2021, 72, 109-118.	0.7	2
23	Mesozoic radiolarian fossils from mudstone within the accretionary complex in the southwestern margin of the North Kitakami Belt, eastern Morioka, Iwate Prefecture, Northeast Japan. <i>Bulletin of the Geological Survey of Japan</i> , 2021, 72, 119-127.	0.7	2
24	Middle and Late Jurassic radiolarian fossils from mudstone in the Southern Chichibu Belt in the Toba District (Quadrangle series 1:50,000), Shima Peninsula, Mie Prefecture, Southwest Japan.. <i>Bulletin of the Geological Survey of Japan</i> , 2017, 68, 25-39.	0.7	2
25	Detrital zircon U ⁴⁶ Pb age of the Jurassic accretionary complex in the western area of Lake Towada located between Akita and Aomori prefectures, Northeast Japan.. <i>Bulletin of the Geological Survey of Japan</i> , 2018, 69, 37-46.	0.7	2
26	Tectonic property of late Paleozoic garnet-bearing high-P&T schist at the boundary between the Nedamo and North Kitakami belts, NE Japan. <i>Journal of the Geological Society of Japan</i> , 2022, 128, 1-6.	0.6	2
27	The Towada-Ofudo Tephra found along the Oishi River, Yabukawa, Morioka City, Iwate Prefecture. <i>Bulletin of the Geological Survey of Japan</i> , 2021, 72, 129-138.	0.7	1
28	Special issue on the depositional ages from the Toba District (Quadrangle series 1:50,000). <i>Bulletin of the Geological Survey of Japan</i> , 2017, 68, 23-24.	0.7	1
29	Significance of the Sotoyama District, quadrangle series 1:50,000, and the special issue on its primary data. <i>Bulletin of the Geological Survey of Japan</i> , 2021, 72, 95-97.	0.7	0
30	Geochemistry and origin of dolerite blocks in serpentinite in the Kurosegawa Belt of the Shima Peninsula, Mie Prefecture, Southwest Japan. <i>Journal of the Geological Society of Japan</i> , 2020, 126, 113-125.	0.6	0
31	Alkali amphibole from doleritic rock in the Mikabu Greenstones, Shima Peninsula, Mie Prefecture. <i>Bulletin of the Geological Survey of Japan</i> , 2020, 71, 77-83.	0.7	0
32	GSJ Bulletin Special Issue: Scientific results from InterRad XV in Niigata 2017 (Proceedings). <i>Bulletin of the Geological Survey of Japan</i> , 2020, 71, 235-237.	0.7	0