Takayuki Uchino

List of Publications by Year
in descending order

32	308	933447 10	940533 16
papers	citations	h-index	g-index

32	32	32	157
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Tectonic property of late Paleozoic garnet-bearing high-<i>P</i>/<i>T</i> schist at the boundary between the Nedamo and North Kitakami belts, NE Japan. Journal of the Geological Society of Japan, 2022, 128, 1-6.	0.6	2
2	The Towada-Ofudo Tephra found along the Oishi River, Yabukawa, Morioka City, Iwate Prefecture. Bulletin of the Geological Survey of Japan, 2021, 72, 129-138.	0.7	1
3	Geochemical features and origin of basalt within the Jurassic accretionary complex in the southwestern margin of the North Kitakami Belt, Northeast Japan. Bulletin of the Geological Survey of Japan, 2021, 72, 109-118.	0.7	2
4	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. Bulletin of the Geological Survey of Japan, 2021, 72, 99-107.	0.7	4
5	Mesozoic radiolarian fossils from mudstone within the accretionary complex in the southwestern margin of the North Kitakami Belt, eastern Morioka, Iwate Prefecture, Northeast Japan. Bulletin of the Geological Survey of Japan, 2021, 72, 119-127.	0.7	2
6	Significance of the Sotoyama District, quadrangle series 1:50,000, and thespecial issue on its primary data. Bulletin of the Geological Survey of Japan, 2021, 72, 95-97.	0.7	0
7	Recognition of an Early Triassic accretionary complex in the Nedamo Belt of the Kitakami Massif, <scp>Northeast</scp> Japan: New evidence for correlation with <scp>Southwest</scp> Japan. Island Arc, 2021, 30, e12397.	1.1	10
8	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. Journal of the Geological Society of Japan, 2021, 127, 651-666.	0.6	7
9	Late Jurassic radiolarians from mudstone near the Uâ€“Pb-dated sandstone ofthe North Kitakami Belt in the northeastern Shimokita Peninsula, Tohoku, Japan. Bulletin of the Geological Survey of Japan, 2020, 71, 313-330.	0.7	8
10	Geochemistry and origin of dolerite blocks in serpentinite in the Kurosegawa Belt of the Shima Peninsula, Mie Prefecture, Southwest Japan. Journal of the Geological Society of Japan, 2020, 126, 113-125.	0.6	0
11	Alkali amphibole from doleritic rock in the Mikabu Greenstones, Shima Peninsula, Mie Prefecture. Bulletin of the Geological Survey of Japan, 2020, 71, 77-83.	0.7	0
12	GSJ Bulletin Special Issue: Scientific results from InterRad XV in Niigata 2017 (Proceedings). Bulletin of the Geological Survey of Japan, 2020, 71, 235-237.	0.7	0
13	Middle Devonianâ€“early Carboniferous radiolarian fossils extracted from the conglomerate in the Nedamo Complex, Nedamo Terrane, Northeast Japan. Bulletin of the Geological Survey of Japan, 2019, 70, 109-115.	0.7	7
14	Detrital zircon Uâ€“Pb ages of sandstone within the Jurassic accretionary complex in the North Kitakami Belt of the Sotoyama District, Iwate Prefecture, Northeast Japan. Bulletin of the Geological Survey of Japan, 2019, 70, 357-372.	0.7	14
15	Detrital zircon Uâ€“Pb age of the Jurassic accretionary complex in the western area of Lake Towada located between Akita and Aomori prefectures, Northeast Japan.. Bulletin of the Geological Survey of Japan, 2018, 69, 37-46.	0.7	2
16	Detrital zircon Uâ€“Pb age of sandstone within the Jurassic accretionary complex in the Omori area, northeastern Shimokita Peninsula, Northeast Japan.. Bulletin of the Geological Survey of Japan, 2018, 69, 125-133.	0.7	3
17	Late Triassic U-Pb-zircon age from tuffaceous mudstone in the Kadoma Complex, North Kitakami Belt, Northeast Japan. Journal of the Geological Society of Japan, 2017, 123, 977-982.	0.6	10
18	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.. Bulletin of the Geological Survey of Japan, 2017, 68, 41-56.	0.7	11

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19	Special issue on the depositional ages from the Toba District (Quadrangle series 1:50,000). Bulletin of the Geological Survey of Japan, 2017, 68, 23-24.	0.7	1
20	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.. Bulletin of the Geological Survey of Japan, 2017, 68, 25-39.	0.7	2
21	Ordovician backarcâ€basin metadolerite and metabasalt of the South Kitakami Terrane, Northeast Japan. Island Arc, 2016, 25, 274-286.	1.1	7
22	Provenance and origins of a Late Paleozoic accretionary complex within the Khangaiâ€“Khentei belt in the Central Asian Orogenic Belt, central Mongolia. Journal of Asian Earth Sciences, 2013, 75, 141-157.	2.3	24
23	Tectonics of an Early Carboniferous forearc inferred from a highâ€P/T schistâ€bearing conglomerate in the Nedamo Terrane, Northeast Japan. Island Arc, 2010, 19, 177-191.	1.1	14
24	Glaucophane found from meta-basalt in the Nedamo Terrane, Northeast Japan, and its geologic significance. Bulletin of the Geological Survey of Japan, 2010, 61, 445-452.	0.7	8
25	Chemical composition of the green rocks in the Nedamo Terrane, Northeast Japan. Journal of the Geological Society of Japan, 2009, 115, 242-247.	0.6	7
26	Phengite 40Ar/39Ar age of garnet-bearing pelitic schist pebble obtained from conglomerate in the Nedamo Terrane, Northeast Japan. Journal of the Geological Society of Japan, 2008, 114, 314-317.	0.6	15
27	Lithology of the Nedamo Terrane, an Early Carboniferous accretionary complex, and its southern boundary with the South Kitakami Terrane. Journal of the Geological Society of Japan, 2008, 114, S141-S157.	0.6	16
28	Largeâ€scale chaotically mixed sedimentary body within the Late Pliocene to Pleistocene Chikura Group, Central Japan. Island Arc, 2007, 16, 505-507.	1.1	29
29	380 Ma ⁴⁰Ar/³⁹Ar ages of the high-P/T schists obtained from the Nedamo Terrane, Northeast Japan. Journal of the Geological Society of Japan, 2007, 113, 492-499.	0.6	23
30	Glaucophane-bearing mafic schist discovered from the Nedamo Terrane (ex-"Hayachine Terrane"), Northeast Japan, and its geologic implications. Journal of the Geological Society of Japan, 2006, 112, 478-481.	0.6	18
31	Early Carboniferous radiolarians discovered from the Hayachine Terrane, Northeast Japan: the oldest fossil age for clastic rocks of accretionary complex in Japan. Journal of the Geological Society of Japan, 2005, 111, 249-252.	0.6	28
32	Pre-Cretaceous accretionary complexes. , 0, , 61-100.		33