Masaki Matsukawa

List of Publications by Year
in descending order

56	1,317	279798 23	377865 34
papers	citations	h-index	g-index

57	57	57	555
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Barremian â€“ Aptian ammonite biostratigraphy of the Sanchu Cretaceous, Japan. Cretaceous Research, 2022, , 105245.	1.4	0
2	Aptian (Lower Cretaceous) ammonite fauna of the Todai Formation, Nagano Prefecture, Japan. Cretaceous Research, 2021, 126, 104771.	1.4	1
3	Sedimentary Environments and Basin Development of the Middle Jurassicâ€“Early Cretaceous Tetori Group in Its Main Area, Central Japan. Journal of Geography (Chigaku Zasshi), 2021, 130, 653-681.	0.3	0
4	New belemnite records from the Mitarai Formation, Tetori Group, Japan: Delimitation of the Jurassic-Cretaceous boundary in the Japanese Islands. Cretaceous Research, 2020, 111, 104281.	1.4	4
5	Aptian and Albian ammonites of the Miyako Group, Japan. Cretaceous Research, 2018, 88, 227-272.	1.4	4
6	Late Mesozoic bivalve faunas from the Tetori Group, Japan. Cretaceous Research, 2017, 71, 145-165.	1.4	5
7	Tracking the yellow dragons: Implications of China's largest dinosaur tracksite (Cretaceous of the) Tj ETQq1 1 0.784314 rgBT /Overlo 423, 62-79.	2.3	31
8	Barremianâ€“Albian (Early Cretaceous) ammonite faunas of the Katsuuragawa Basin, southwest Japan. Cretaceous Research, 2015, 56, 25-52.	1.4	12
9	Review of Japanese Cenozoic (Mioceneâ€“Modern) Vertebrate Tracks. Ichnos, 2015, 22, 261-290.	0.5	5
10	Important Dinosaur-dominated footprint assemblages from the Lower Cretaceous Tianjialou Formation at the Houzuoshan Dinosaur Park, Junan County, Shandong Province, China. Cretaceous Research, 2015, 52, 83-100.	1.4	31
11	Tracking Lower Cretaceous Dinosaurs in China: a new database for comparison with ichnofaunal data from Korea, the Americas, Europe, Africa and Australia. Biological Journal of the Linnean Society, 2014, 113, 770-789.	1.6	27
12	The Early Cretaceous terrestrial ecosystems of the Jehol Biota based on food-web and energy-flow models. Biological Journal of the Linnean Society, 2014, 113, 836-853.	1.6	19
13	Stratigraphy of the Tetori Group and the Jinzu Group(new name)in Gifu and Toyama prefectures, central Japan. Journal of the Geological Society of Japan, 2014, 120, 147-164.	0.6	7
14	Sedimentary environments and basin development of the Jinzu Group in the boarder area between Toyama and Gifu prefectures, central Japan. Journal of the Geological Society of Japan, 2014, 120, 201-217.	0.6	4
15	Paleoecology and evolution of Jurassicâ€“Cretaceous corbiculoids from Japan. Palaeogeography, Palaeoclimatology, Palaeoecology, 2013, 369, 239-252.	2.3	5
16	A Review of the Tetrapod Track Record in China, with Special Reference to Type Ichnospecies: Implications for Ichnotaxonomy and Paleobiology. Acta Geologica Sinica, 2013, 87, 1-20.	1.4	94
17	A new avian ichnotaxon from the Cretaceous of Nei Mongol, China. Cretaceous Research, 2012, 34, 84-93.	1.4	31
18	Early Cretaceous ammonite fauna of Catanduanes Island, Philippines. Cretaceous Research, 2012, 37, 261-271.	1.4	8

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19	An unusual theropod track assemblage from the Cretaceous of the Zhucheng area, Shandong Province, China. Cretaceous Research, 2011, 32, 422-432.	1.4	30
20	A new species of Stegodon (Mammalia, Proboscidea) from the Kazusa Group (lower Pleistocene), Hachioji City, Tokyo, Japan and its evolutionary morphodynamics. Palaeontology, 2010, 53, 471-490.	2.2	8
21	The geological age and phytogeographical significance of some metamorphosed palynomorphs from the Omichidani Formation of Japan. Palynology, 2010, 34, 157-163.	1.5	7
22	Supplementary description of the ammonoids from the Barremian to the Albian of the Choshi Peninsula, Japan. Cretaceous Research, 2009, 30, 253-269.	1.4	15
23	Hauterivianâ€“Barremian marine molluscan fauna from the Tetori Group in Japan and late Mesozoic marine transgressions in East Asia. Cretaceous Research, 2009, 30, 615-631.	1.4	21
24	Tatsuro Matsumoto: a memorial. Cretaceous Research, 2009, 30, 1063-1065.	1.4	0
25	Behavioral and faunal implications of Early Cretaceous deinonychosaur trackways from China. Die Naturwissenschaften, 2008, 95, 185-191.	1.6	75
26	Reply to the Discussion of Sano etÂal.. Cretaceous Research, 2008, 29, 174-181.	1.4	8
27	Minisauripusâ€•the track of a diminutive dinosaur from the Cretaceous of China and South Korea: implications for stratigraphic correlation and theropod foot morphodynamics. Cretaceous Research, 2008, 29, 115-130.	1.4	55
28	Barremianâ€“Aptian (Early Cretaceous) ammonoids from the Choshi Group, Honshu (Japan). Cretaceous Research, 2007, 28, 363-391.	1.4	21
29	Discovery of a third marine transgression in the Tetori Group based on the restudy of stratigraphy of the group in Hida-Furukawa region, Gifu Prefecture, Japan. Journal of the Geological Society of Japan, 2007, 113, 417-437.	0.6	12
30	Earliest zygodactyl bird feet: evidence from Early Cretaceous roadrunner-like tracks. Die Naturwissenschaften, 2007, 94, 657-665.	1.6	38
31	A distinctive new theropod dinosaur track from the Cretaceous of Thailand: Implications for theropod track diversity. Cretaceous Research, 2006, 27, 139-145.	1.4	14
32	Bird tracks from Liaoning Province, China: New insights into avian evolution during the Jurassic-Cretaceous transition. Cretaceous Research, 2006, 27, 33-43.	1.4	47
33	Dinosaur-dominated footprint assemblages from the Cretaceous Jindong Formation, Hallyo Haesang National Park area, Goseong County, South Korea: Evidence and implications. Cretaceous Research, 2006, 27, 70-101.	1.4	118
34	Some Lower Cretaceous nonmarine bivalves from fluvio-lacustrine deposits bearing dinosaur fossils in Mongolia and northeast China. Cretaceous Research, 2006, 27, 262-278.	1.4	21
35	Palynology and age of some Cretaceous nonmarine deposits in Mongolia and China. Cretaceous Research, 2006, 27, 241-251.	1.4	47
36	Facies architecture and paleohydrology of a synrift succession in the Early Cretaceous Choyr Basin, southeastern Mongolia. Cretaceous Research, 2006, 27, 226-240.	1.4	34

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37	The Cretaceous Tetori biota in Japan and its evolutionary significance for terrestrial ecosystems in Asia. Cretaceous Research, 2006, 27, 199-225.	1.4	47
38	Paleogeographic and paleoclimatic setting of Lower Cretaceous basins of East Asia and western North America, with reference to the nonmarine strata. Cretaceous Research, 2006, 27, 149-167.	1.4	26
39	Early Cretaceous terrestrial ecosystems in East Asia based on food-web and energy-flow models. Cretaceous Research, 2006, 27, 285-307.	1.4	16
40	Crouching Theropods in Taxonomic Jungles: Ichnological and Ichnotaxonomic Investigations of Footprints with Metatarsal and Ischial Impressions. Ichnos, 2003, 10, 169-177.	0.5	49
41	The Upper Jurassicâ€“Lower Cretaceous of eastern Heilongjiang, northeast China: stratigraphy and regional basin history. Cretaceous Research, 2003, 24, 715-728.	1.4	48
42	Zoo and phyto biostratigraphy of the Tetori Group and evolutionary significance of terrestrial paleoecosystem. Journal of the Geological Society of Japan, 2003, 109, 466-477.	0.6	9
43	Stratigraphy and sedimentary basin developments of the Tetori Group in its main area, central Japan. Journal of the Geological Society of Japan, 2003, 109, 383-398.	0.6	24
44	Oceanward shifting of the Hauterivian (Early Cretaceous) arc-trench system in East Asia. Geosciences Journal, 2000, 4, 187-199.	1.2	5
45	Stratigraphy and sedimentary environment of the Tetori Group in its central distribution based on nonmarine molluscan assemblages.. Journal of the Geological Society of Japan, 1999, 105, 817-835.	0.6	25
46	Some observations on trackway evidence for gregarious behavior among small bipedal dinosaurs. Palaeogeography, Palaeoclimatology, Palaeoecology, 1999, 150, 25-31.	2.3	36
47	Dinosaur Footprints from the Lower Cretaceous of Eastern Manchuria, Northeastern China: Implications for the Recognition of an Ornithopod Ichnofacies in East Asia. Palaios, 1995, 10, 3.	1.3	31
48	Evaluation of nonmarine bivalves as index fossils based on those from the Japanese Lower Cretaceous.. Journal of the Geological Society of Japan, 1995, 101, 42-53.	0.6	8
49	Barremian ammonites from the Longzhaogou Group in eastern Heilongjiang, northeast China. Journal of the Geological Society of Japan, 1995, 101, 79-85_1.	0.6	24
50	Limping Dinosaurs? Trackway evidence for abnormal gaits. Ichnos, 1994, 3, 193-202.	0.5	28
51	Dinosaurs and sedimentary environments in the Japanese Cretaceous: a contribution to dinosaur facies in Asia based on molluscan palaeontology and stratigraphy. Cretaceous Research, 1994, 15, 101-125.	1.4	17
52	Paleogeography and paleocurrents of the Barremian strata in Japan, NE China and Sikhote-Alin (Russia). Palaeogeography, Palaeoclimatology, Palaeoecology, 1993, 105, 71-81.	2.3	17
53	Nonmarine molluscan communities and palaeoecology in the Jurassic-Cretaceous Tetori Group, Japan. Cretaceous Research, 1993, 14, 365-381.	1.4	19
54	Stratigraphy and sedimentary environment of the Lower Cretaceous system in the Katsuuragawa Basin, Southwest Japan:Comparison of the two Cretaceous subbelts in the Chichibu Belt. Journal of the Geological Society of Japan, 1987, 93, 491-511_2.	0.6	12

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55	Some problems on the Cretaceous Shiroi Formation of the Sanchu "Graben", Kwanto Mountainous, Japan. Journal of the Geological Society of Japan, 1979, 85, 1-9_1.	0.6	7
56	Cretaceous system in the eastern part of the Sanchu "Graben", Kwanto, Japan. Journal of the Geological Society of Japan, 1977, 83, 115-126_2.	0.6	10