

Masaki Matsukawa

List of Publications by Year in descending order

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56
papers

1,317
citations

279487

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555
citing authors

#	ARTICLE	IF	CITATIONS
1	Dinosaur-dominated footprint assemblages from the Cretaceous Jindong Formation, Hallyo Haesang National Park area, Goseong County, South Korea: Evidence and implications. <i>Cretaceous Research</i> , 2006, 27, 70-101.	0.6	118
2	A Review of the Tetrapod Track Record in China, with Special Reference to Type Ichnospecies: Implications for Ichnotaxonomy and Paleobiology. <i>Acta Geologica Sinica</i> , 2013, 87, 1-20.	0.8	94
3	Behavioral and faunal implications of Early Cretaceous deinonychosaur trackways from China. <i>Die Naturwissenschaften</i> , 2008, 95, 185-191.	0.6	75
4	Minisauripus—the track of a diminutive dinosaur from the Cretaceous of China and South Korea: implications for stratigraphic correlation and theropod foot morphodynamics. <i>Cretaceous Research</i> , 2008, 29, 115-130.	0.6	55
5	Crouching Theropods in Taxonomic Jungles: Ichnological and Ichnotaxonomic Investigations of Footprints with Metatarsal and Ischial Impressions. <i>Ichnos</i> , 2003, 10, 169-177.	0.8	49
6	The Upper Jurassic—Lower Cretaceous of eastern Heilongjiang, northeast China: stratigraphy and regional basin history. <i>Cretaceous Research</i> , 2003, 24, 715-728.	0.6	48
7	Bird tracks from Liaoning Province, China: New insights into avian evolution during the Jurassic-Cretaceous transition. <i>Cretaceous Research</i> , 2006, 27, 33-43.	0.6	47
8	Palynology and age of some Cretaceous nonmarine deposits in Mongolia and China. <i>Cretaceous Research</i> , 2006, 27, 241-251.	0.6	47
9	The Cretaceous Tetori biota in Japan and its evolutionary significance for terrestrial ecosystems in Asia. <i>Cretaceous Research</i> , 2006, 27, 199-225.	0.6	47
10	Earliest zygodactyl bird feet: evidence from Early Cretaceous roadrunner-like tracks. <i>Die Naturwissenschaften</i> , 2007, 94, 657-665.	0.6	38
11	Some observations on trackway evidence for gregarious behavior among small bipedal dinosaurs. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 1999, 150, 25-31.	1.0	36
12	Facies architecture and paleohydrology of a synrift succession in the Early Cretaceous Choyr Basin, southeastern Mongolia. <i>Cretaceous Research</i> , 2006, 27, 226-240.	0.6	34
13	Dinosaur Footprints from the Lower Cretaceous of Eastern Manchuria, Northeastern China: Implications for the Recognition of an Ornithopod Ichnofacies in East Asia. <i>Palaios</i> , 1995, 10, 3.	0.6	31
14	A new avian ichnotaxon from the Cretaceous of Nei Mongol, China. <i>Cretaceous Research</i> , 2012, 34, 84-93.	0.6	31
15	Tracking the yellow dragons: Implications of China's largest dinosaur tracksite (Cretaceous of the) Tj ETQq1 1 0.784314 rgBT /Overlook 423, 62-79.	1.0	31
16	Important Dinosaur-dominated footprint assemblages from the Lower Cretaceous Tianjialou Formation at the Houzuoshan Dinosaur Park, Junan County, Shandong Province, China. <i>Cretaceous Research</i> , 2015, 52, 83-100.	0.6	31
17	An unusual theropod track assemblage from the Cretaceous of the Zhucheng area, Shandong Province, China. <i>Cretaceous Research</i> , 2011, 32, 422-432.	0.6	30
18	Limping Dinosaurs? Trackway evidence for abnormal gaits. <i>Ichnos</i> , 1994, 3, 193-202.	0.8	28

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19	Tracking Lower Cretaceous Dinosaurs in China: a new database for comparison with ichnofaunal data from Korea, the Americas, Europe, Africa and Australia. <i>Biological Journal of the Linnean Society</i> , 2014, 113, 770-789.	0.7	27
20	Paleogeographic and paleoclimatic setting of Lower Cretaceous basins of East Asia and western North America, with reference to the nonmarine strata. <i>Cretaceous Research</i> , 2006, 27, 149-167.	0.6	26
21	Stratigraphy and sedimentary environment of the Tetori Group in its central distribution based on nonmarine molluscan assemblages.. <i>Journal of the Geological Society of Japan</i> , 1999, 105, 817-835.	0.2	25
22	Stratigraphy and sedimentary basin developments of the Tetori Group in its main area, central Japan. <i>Journal of the Geological Society of Japan</i> , 2003, 109, 383-398.	0.2	24
23	Barremian ammonites from the Longzhaogou Group in eastern Heilongjiang, northeast China. <i>Journal of the Geological Society of Japan</i> , 1995, 101, 79-85_1.	0.2	24
24	Some Lower Cretaceous nonmarine bivalves from fluvio-lacustrine deposits bearing dinosaur fossils in Mongolia and northeast China. <i>Cretaceous Research</i> , 2006, 27, 262-278.	0.6	21
25	Barremian–Aptian (Early Cretaceous) ammonoids from the Choshi Group, Honshu (Japan). <i>Cretaceous Research</i> , 2007, 28, 363-391.	0.6	21
26	Hauterivian–Barremian marine molluscan fauna from the Tetori Group in Japan and late Mesozoic marine transgressions in East Asia. <i>Cretaceous Research</i> , 2009, 30, 615-631.	0.6	21
27	Nonmarine molluscan communities and palaeoecology in the Jurassic-Cretaceous Tetori Group, Japan. <i>Cretaceous Research</i> , 1993, 14, 365-381.	0.6	19
28	The Early Cretaceous terrestrial ecosystems of the Jehol Biota based on food-web and energy-flow models. <i>Biological Journal of the Linnean Society</i> , 2014, 113, 836-853.	0.7	19
29	Paleogeography and paleocurrents of the Barremian strata in Japan, NE China and Sikhote-Alin (Russia). <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 1993, 105, 71-81.	1.0	17
30	Dinosaurs and sedimentary environments in the Japanese Cretaceous: a contribution to dinosaur facies in Asia based on molluscan palaeontology and stratigraphy. <i>Cretaceous Research</i> , 1994, 15, 101-125.	0.6	17
31	Early Cretaceous terrestrial ecosystems in East Asia based on food-web and energy-flow models. <i>Cretaceous Research</i> , 2006, 27, 285-307.	0.6	16
32	Supplementary description of the ammonoids from the Barremian to the Albian of the Choshi Peninsula, Japan. <i>Cretaceous Research</i> , 2009, 30, 253-269.	0.6	15
33	A distinctive new theropod dinosaur track from the Cretaceous of Thailand: Implications for theropod track diversity. <i>Cretaceous Research</i> , 2006, 27, 139-145.	0.6	14
34	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. <i>Journal of the Geological Society of Japan</i> , 2007, 113, 417-437.	0.2	12
35	Barremian–Albian (Early Cretaceous) ammonite faunas of the Katsuuragawa Basin, southwest Japan. <i>Cretaceous Research</i> , 2015, 56, 25-52.	0.6	12
36	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. <i>Journal of the Geological Society of Japan</i> , 1987, 93, 491-511_2.	0.2	12

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37	Cretaceous system in the eastern part of the Sanchu "Graben", Kwanto, Japan. Journal of the Geological Society of Japan, 1977, 83, 115-126_2.	0.2	10
38	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.	0.2	9
39	Reply to the Discussion of Sano etÂal.. Cretaceous Research, 2008, 29, 174-181.	0.6	8
40	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.	1.0	8
41	Early Cretaceous ammonite fauna of Catanduanes Island, Philippines. Cretaceous Research, 2012, 37, 261-271.	0.6	8
42	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.	0.2	8
43	The geological age and phytogeographical significance of some metamorphosed palynomorphs from the Omichidani Formation of Japan. Palynology, 2010, 34, 157-163.	0.7	7
44	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.	0.2	7
45	Some problems on the Cretaceous Shiroy Formation of the Sanchu "Graben", Kwanto Mountainous, Japan. Journal of the Geological Society of Japan, 1979, 85, 1-9_1.	0.2	7
46	Oceanward shifting of the Hauterivian (Early Cretaceous) arc-trench system in East Asia. Geosciences Journal, 2000, 4, 187-199.	0.6	5
47	Paleoecology and evolution of Jurassicâ€Cretaceous corbiculoids from Japan. Palaeogeography, Palaeoclimatology, Palaeoecology, 2013, 369, 239-252.	1.0	5
48	Review of Japanese Cenozoic (Mioceneâ€Modern) Vertebrate Tracks. Ichnos, 2015, 22, 261-290.	0.8	5
49	Late Mesozoic bivalve faunas from the Tetori Group, Japan. Cretaceous Research, 2017, 71, 145-165.	0.6	5
50	Aptian and Albian ammonites of the Miyako Group, Japan. Cretaceous Research, 2018, 88, 227-272.	0.6	4
51	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.	0.6	4
52	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.	0.2	4
53	Aptian (Lower Cretaceous) ammonite fauna of the Todai Formation, Nagano Prefecture, Japan. Cretaceous Research, 2021, 126, 104771.	0.6	1
54	Tatsuro Matsumoto: a memorial. Cretaceous Research, 2009, 30, 1063-1065.	0.6	0

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55	Sedimentary Environments and Basin Development of the Middle Jurassic–Early Cretaceous Tetori Group in Its Main Area, Central Japan. <i>Journal of Geography (Chigaku Zasshi)</i> , 2021, 130, 653-681.	0.1	0
56	Barremian – Aptian ammonite biostratigraphy of the Sanchu Cretaceous, Japan. <i>Cretaceous Research</i> , 2022, , 105245.	0.6	0