Li-Da Xing

List of Publications by Year
in descending order

199	3,232	201658	276858
papers	citations	27 h-index	41 g-index

201	201	201	1354
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	A bizarre Jurassic maniraptoran theropod with preserved evidence of membranous wings. Nature, 2015, 521, 70-73.	27.8	141
2	A gigantic feathered dinosaur from the Lower Cretaceous of China. Nature, 2012, 484, 92-95.	27.8	118
3	Defining the morphological quality of fossil footprints. Problems and principles of preservation in tetrapod ichnology with examples from the Palaeozoic to the present. Earth-Science Reviews, 2019, 193, 109-145.	9.1	118
4	A Feathered Dinosaur Tail with Primitive Plumage Trapped in Mid-Cretaceous Amber. Current Biology, 2016, 26, 3352-3360.	3.9	90
5	Mummified precocial bird wings in mid-Cretaceous Burmese amber. Nature Communications, 2016, 7, 12089.	12.8	74
6	A mid-Cretaceous enantiornithine (Aves) hatchling preserved in Burmese amber with unusual plumage. Gondwana Research, 2017, 49, 264-277.	6.0	73
7	Diverse dinosaur ichnoassemblages from the Lower Cretaceous Dasheng Group in the Yishu fault zone, Shandong Province, China. Cretaceous Research, 2013, 45, 114-134.	1.4	54
8	A review of large Cretaceous ornithopod tracks, with special reference to their ichnotaxonomy. Biological Journal of the Linnean Society, 2014, 113, 721-736.	1.6	53
9	Mosaic evolution in an asymmetrically feathered troodontid dinosaur with transitional features. Nature Communications, 2017, 8, 14972.	12.8	53
10	A new early cretaceous dinosaur track assemblage and the first definite non-avian theropod swim trackway from China. Science Bulletin, 2013, 58, 2370-2378.	1.7	42
11	Zircon U Pb age constraints on the mid-Cretaceous Hkamti amber biota in northern Myanmar. Palaeogeography, Palaeoclimatology, Palaeoecology, 2020, 558, 109960.	2.3	42
12	Early cretaceous bird-dominated and dinosaur footprint assemblages from the northwestern margin of the Junggar Basin, Xinjiang, China. Palaeoworld, 2011, 20, 308-321.	1.1	39
13	A mid-Cretaceous embryonic-to-neonate snake in amber from Myanmar. Science Advances, 2018, 4, eaat5042.	10.3	39
14	First record of Deltapodus tracks from the Early Cretaceous of China. Cretaceous Research, 2013, 42, 55-65.	1.4	38
15	Diverse sauropod-, theropod-, and ornithopod-track assemblages and a new ichnotaxon Siamopodus xui ichnosp. nov. from the Feitianshan Formation, Lower Cretaceous of Sichuan Province, southwest China. Palaeogeography, Palaeoclimatology, Palaeoecology, 2014, 414, 79-97.	2.3	38
16	Korean trackway of a hopping, mammaliform trackmaker is first from the Cretaceous of Asia. Cretaceous Research, 2017, 74, 188-191.	1.4	38
17	An Ornithopod-Dominated Tracksite from the Lower Cretaceous Jiaguan Formation (Barremianâ€“Albian) of Qijiang, South-Central China: New Discoveries, Ichnotaxonomy, Preservation and Palaeoecology. PLoS ONE, 2015, 10, e0141059.	2.5	35
18	Early Cretaceous dinosaur and other tetrapod tracks of southwestern China. Science Bulletin, 2016, 61, 1044-1051.	9.0	35

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19	PISCIVORY IN THE FEATHERED DINOSAURMICRORAPTOR. Evolution; International Journal of Organic Evolution, 2013, 67, 2441-2445.	2.3	32
20	The longest theropod trackway from East Asia, and a diverse sauropod-, theropod-, and ornithopod-track assemblage from the Lower Cretaceous Jiaguan Formation, southwest China. Cretaceous Research, 2015, 56, 345-362.	1.4	32
21	Tracking the yellow dragons: Implications of China's largest dinosaur tracksite (Cretaceous of the) Tj ETQq1 1 0.784314 rgBT /Overlock 423, 62-79.	2.3	31
22	A gigantic marine ostracod (Crustacea: Myodocopa) trapped in mid-Cretaceous Burmese amber. Scientific Reports, 2018, 8, 1365.	3.3	31
23	Hints of the Early Jehol Biota: Important Dinosaur Footprint Assemblages from the Jurassic-Cretaceous Boundary Tuchengzi Formation in Beijing, China. PLoS ONE, 2015, 10, e0122715.	2.5	30
24	Large theropod trackway from the Lower Jurassic Zhenzhuchong Formation of Weiyuan County, Sichuan Province, China: Review, new observations and special preservation. Palaeoworld, 2014, 23, 285-293.	1.1	29
25	A new sauropod dinosaur from the Late Jurassic of China and the diversity, distribution, and relationships of mamenchisaurids. Journal of Vertebrate Paleontology, 2015, 35, e889701.	1.0	29
26	Vertebrate Ichnopathology: Pathologies Inferred from Dinosaur Tracks and Trackways from the Mesozoic. Ichnos, 2015, 22, 235-260.	0.5	29
27	A diverse saurischian (theropodâ€“sauropod) dominated footprint assemblage from the Lower Cretaceous Jiaguan Formation in the Sichuan Basin, southwestern China: A new ornithischian ichnotaxon, pterosaur tracks and an unusual sauropod walking pattern. Cretaceous Research, 2016, 60, 176-193.	1.4	29
28	A flattened enantiornithine in mid-Cretaceous Burmese amber: morphology and preservation. Science Bulletin, 2018, 63, 235-243.	9.0	28
29	The earliest direct evidence of frogs in wet tropical forests from Cretaceous Burmese amber. Scientific Reports, 2018, 8, 8770.	3.3	28
30	Comment on the letter of the Society of Vertebrate Paleontology (SVP) dated April 21, 2020 regarding â€œFossils from conflict zones and reproducibility of fossil-based scientific dataâ€• Myanmar amber. Palaontologische Zeitschrift, 2020, 94, 431-437.	1.6	28
31	Abdominal Contents from Two Large Early Cretaceous Compsognathids (Dinosauria: Theropoda) Demonstrate Feeding on Confuciusornithids and Dromaeosaurids. PLoS ONE, 2012, 7, e44012.	2.5	27
32	Pterosaur trackways from the Lower Cretaceous Jiaguan Formation (Barremianâ€“Albian) of Qijiang, Southwest China. Palaeogeography, Palaeoclimatology, Palaeoecology, 2013, 392, 177-185.	2.3	27
33	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
34	Dinosaur natural track casts from the Lower Cretaceous Hekou Group in the Lanzhou-Minhe Basin, Gansu, Northwest China: Ichnology, track formation, and distribution. Cretaceous Research, 2015, 52, 194-205.	1.4	27
35	Theropod courtship: large scale physical evidence of display arenas and avian-like scrape ceremony behaviour by Cretaceous dinosaurs. Scientific Reports, 2016, 6, 18952.	3.3	27
36	Early Cretaceous pterosaur tracks from a â€œburiedâ€• dinosaur tracksite in Shandong Province, China. Palaeoworld, 2012, 21, 50-58.	1.1	26

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37	Tooth loss and alveolar remodeling in Sinosaurus triassicus (Dinosauria: Theropoda) from the lower jurassic strata of the Lufeng Basin, China. Science Bulletin, 2013, 58, 1931-1935.	1.7	26
38	Microbially-induced sedimentary wrinkle structures and possible impact of microbial mats for the enhanced preservation of dinosaur tracks from the Lower Cretaceous Jiaguan Formation near Qijiang (Chongqing, China). Cretaceous Research, 2015, 53, 98-109.	1.4	26
39	Re-description of the partially collapsed Early Cretaceous Zhaojue dinosaur tracksite (Sichuan) Tj ETQq1 1 0.784314 rgBT /Overlock 10	1.4	26
40	Late Jurassicâ€“Early Cretaceous trackways of small-sized sauropods from China: New discoveries, ichnotaxonomy and sauropod manus morphology. Cretaceous Research, 2015, 56, 470-481.	1.4	25
41	Tetrapod track assemblages from Lower Cretaceous desert facies in the Ordos Basin, Shaanxi Province, China, and their implications for Mesozoic paleoecology. Palaeogeography, Palaeoclimatology, Palaeoecology, 2018, 507, 1-14.	2.3	25
42	Novel insect traces on a dinosaur skeleton from the Lower Jurassic Lufeng Formation of China. Palaeogeography, Palaeoclimatology, Palaeoecology, 2013, 388, 58-68.	2.3	24
43	Sauropod and Small Theropod Tracks from the Lower Jurassic Ziliujing Formation of Zigong City, Sichuan, China, with an Overview of Triassicâ€“Jurassic Dinosaur Fossils and Footprints of the Sichuan Basin. Ichnos, 2014, 21, 119-130.	0.5	24
44	Flattened fossil footprints: Implications for paleobiology. Palaeogeography, Palaeoclimatology, Palaeoecology, 2015, 426, 85-94.	2.3	24
45	Possible bite-induced abscess and osteomyelitis in Lufengosaurus (Dinosauria: sauropodomorph) from the Lower Jurassic of the Yimen Basin, China. Scientific Reports, 2018, 8, 5045.	3.3	24
46	Smallest known raptor tracks suggest microraptorine activity in lakeshore setting. Scientific Reports, 2018, 8, 16908.	3.3	24
47	The earliest fossil evidence of bone boring by terrestrial invertebrates, examples from China and South Africa. Historical Biology, 2016, 28, 1108-1117.	1.4	23
48	Dinosaur, bird and pterosaur footprints from the Lower Cretaceous of Wuerhe asphaltite area, Xinjiang, China, with notes on overlapping track relationships. Palaeoworld, 2013, 22, 42-51.	1.1	22
49	First Report of SmallOrnithopodichnusTrackways from the Lower Cretaceous of Sichuan, China. Ichnos, 2014, 21, 213-222.	0.5	22
50	A diversified vertebrate ichnite fauna from the Feitianshan Formation (Lower Cretaceous) of southwestern Sichuan, China. Cretaceous Research, 2016, 57, 79-89.	1.4	22
51	Multiple parallel deinonychosaurian trackways from a diverse dinosaur track assemblage of the Lower Cretaceous Dasheng Group of Shandong Province, China. Cretaceous Research, 2018, 90, 40-55.	1.4	22
52	Large theropod and small sauropod trackmakers from the Lower Cretaceous Jingchuan Formation, Inner Mongolia, China. Cretaceous Research, 2018, 92, 150-167.	1.4	22
53	Hummingbird-sized dinosaur from the Cretaceous period of Myanmar. Nature, 2020, 579, 245-249.	27.8	22
54	The Folklore of Dinosaur Trackways in China: Impact on Paleontology. Ichnos, 2011, 18, 213-220.	0.5	21

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55	Theropod and Ornithischian Footprints from the Middle Jurassic Yanan Formation of Zizhou County, Shaanxi, China. Ichnos, 2015, 22, 1-11.	0.5	21
56	Late Triassic sauropodomorph and Middle Jurassic theropod tracks from the Xichang Basin, Sichuan Province, southwestern China: First report of the ichnogenus Carmelopodus. Journal of Palaeogeography, 2018, 7, 1-13.	1.9	21
57	First reports of a distinctive theropod track assemblage from the Jinju Formation (Lower Cretaceous) of Korea provides strong correlations with China. Cretaceous Research, 2018, 81, 26-35.	1.4	21
58	Asianopodus-type footprints from the Hekou Group of Honggu District, Lanzhou City, Gansu, China and the â€œheelâ€•of large theropod tracks. Palaeoworld, 2014, 23, 304-313.	1.1	20
59	Large sauropod and theropod tracks from the Middle Jurassic Chuanjie Formation of Lufeng County, Yunnan Province and palaeobiogeography of the Middle Jurassic sauropod tracks from southwestern China. Palaeoworld, 2014, 23, 294-303.	1.1	20
60	First report of lacertiform (lizard) tracks from the Cretaceous of Asia. Cretaceous Research, 2017, 69, 62-70.	1.4	20
61	Upper Cretaceous dinosaur track assemblages and a new theropod ichnotaxon from Anhui Province, eastern China. Cretaceous Research, 2014, 49, 190-204.	1.4	19
62	A manus dominated pterosaur track assemblage from Gansu, China: implications for behavior. Science Bulletin, 2015, 60, 264-272.	9.0	19
63	Late Cretaceous ornithopod-dominated, theropod, and pterosaur track assemblages from the Nanxiong Basin, China: New discoveries, ichnotaxonomy, and paleoecology. Palaeogeography, Palaeoclimatology, Palaeoecology, 2017, 466, 303-313.	2.3	19
64	ChirotheriumTrackways from the Middle Triassic of Guizhou, China. Ichnos, 2013, 20, 99-107.	0.5	18
65	New Early Cretaceous Pterosaurâ€Bird Track Assemblage from Xinjiang, China: Palaeoethology and Palaeoenvironment. Acta Geologica Sinica, 2013, 87, 1477-1485.	1.4	18
66	Vertebrate ichnites from the Boulder Creek Formation (Lower Cretaceous: middle to ?upper Albian) of northeastern British Columbia, with a description of a new avian ichnotaxon, Paxavipes babcockensis ichnogen. et isp. nov.. Cretaceous Research, 2015, 55, 1-18.	1.4	18
67	A new sauropodomorph ichnogenus from the Lower Jurassic of Sichuan, China fills a gap in the track record. Historical Biology, 2016, 28, 881-895.	1.4	18
68	Crab in amber reveals an early colonization of nonmarine environments during the Cretaceous. Science Advances, 2021, 7, eabj5689.	10.3	18
69	A sauropod rib with an embedded theropod tooth: direct evidence for feeding behaviour in the Jehol group, China. Lethaia, 2012, 45, 500-506.	1.4	17
70	Braincase Anatomy of the Basal TheropodSinosaurusfrom the Early Jurassic of China. Acta Geologica Sinica, 2014, 88, 1653-1664.	1.4	17
71	Reanalysis of Wupus agilis (Early Cretaceous) of Chongqing, China as a Large Avian Trace: Differentiating between Large Bird and Small Non-Avian Theropod Tracks. PLoS ONE, 2015, 10, e0124039.	2.5	17
72	FIRST EARLY JURASSIC SMALL ORNITHISCHIAN TRACKS FROM YUNNAN PROVINCE, SOUTHWESTERN CHINA. Palaios, 2016, 31, 516-524.	1.3	17

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73	The new ichnotaxon Eubrontes nobitai ichnosp. nov. and other saurischian tracks from the Lower Cretaceous of Sichuan Province and a review of Chinese Eubrontes-type tracks. Journal of Palaeogeography, 2021, 10, .	1.9	17
74	An exquisitely preserved in-ovo theropod dinosaur embryo sheds light on avian-like prehatching postures. IScience, 2022, 25, 103516.	4.1	17
75	An unusual sauropod turning trackway from the Early Cretaceous of Shandong Province, China. Palaeogeography, Palaeoclimatology, Palaeoecology, 2015, 437, 74-84.	2.3	16
76	A New Enantiornithine Bird with Unusual Pedal Proportions Found in Amber. Current Biology, 2019, 29, 2396-2401.e2.	3.9	16
77	Exquisitely-preserved, high-definition skin traces in diminutive theropod tracks from the Cretaceous of Korea. Scientific Reports, 2019, 9, 2039.	3.3	16
78	An Unusual, Threeâ€Dimensionally Preserved, Large Hadrosauriform Pes Track from â€œMidâ€â€Cretaceous Jiaguan Formation of Chongqing, China. Acta Geologica Sinica, 2012, 86, 304-312.	1.4	15
79	Unusual deinonychosaurian track morphology (Velociraptorichnus zhangi n. ichnosp.) from the Lower Cretaceous Xiaoba Formation, Sichuan Province, China. Palaeoworld, 2015, 24, 283-292.	1.1	15
80	A fully feathered enantiornithine foot and wing fragment preserved in mid-Cretaceous Burmese amber. Scientific Reports, 2019, 9, 927.	3.3	15
81	Juvenile snail with preserved soft tissue in mid-Cretaceous amber from Myanmar suggests a cyclophoroidean (Gastropoda) ancestry. Cretaceous Research, 2019, 93, 114-119.	1.4	15
82	ä¸å›½åŒ—äº¬æéª¾™è¶³è¿¹çš„é¦–æ¬¡å®•. Chinese Science Bulletin, 2012, 57, 144-152.	0.7	15
83	A new basal eusauropod from the Middle Jurassic of Yunnan, China, and faunal compositions and transitions of Asian sauropodomorph dinosaurs. Acta Palaeontologica Polonica, 0, , .	0.4	14
84	Digit-only sauropod pes trackways from China â€“ evidence of swimming or a preservational phenomenon?. Scientific Reports, 2016, 6, 21138.	3.3	14
85	Ornamental feathers in Cretaceous Burmese amber: resolving the enigma of rachis-dominated feather structure. Journal of Palaeogeography, 2018, 7, .	1.9	14
86	Middle Jurassic theropod trackways from the Panxi region, Southwest China and a consideration of their geologic age. Palaeoworld, 2013, 22, 36-41.	1.1	13
87	Tracking a Legend: An Early Cretaceous Sauropod Trackway from Zhaojue County, Sichuan Province, Southwestern China. Ichnos, 2015, 22, 22-28.	0.5	13
88	Wide-gauge sauropod trackways from the Early Jurassic of Sichuan, China: oldest sauropod trackways from Asia with special emphasis on a specimen showing a narrow turn. Swiss Journal of Geosciences, 2016, 109, 415-428.	1.2	13
89	Didactyl raptor tracks from the Cretaceous, Plainview Sandstone at Dinosaur Ridge. Cretaceous Research, 2016, 61, 161-168.	1.4	13
90	First Early Jurassic Ornithischian and theropod footprint assemblage and a new ichnotaxonShenmuichnus wangiichnosp. nov. from Yunnan Province, southwestern China. Historical Biology, 2016, 28, 721-733.	1.4	13

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91	Comment on the letter of the Society of Vertebrate Paleontology (SVP) dated April 21, 2020 regarding â€œFossils from conflict zones and reproducibility of fossil-based scientific dataâ€: the importance of private collections. Palaontologische Zeitschrift, 2020, 94, 413-429.	1.6	13
92	A new Minisauripus site from the Lower Cretaceous of China: Tracks of small adults or juveniles?. Palaeogeography, Palaeoclimatology, Palaeoecology, 2016, 452, 28-39.	2.3	12
93	A new bird track, Koreanaornis lii ichnosp. nov., from the Lower Cretaceous Hekou Group in the Lanzhou-Minhe Basin, Gansu, Northwest China, and implications for Early Cretaceous avian diversity. Cretaceous Research, 2016, 66, 141-154.	1.4	12
94	Theropod assemblages and a new ichnotaxon Gigandipus chiappei ichnosp. nov. from the Jiaguan Formation, Lower Cretaceous of Guizhou Province, China. Geoscience Frontiers, 2018, 9, 1745-1754.	8.4	12
95	The â€œlostâ€•holotype of Laiyangpus liui (Lower Cretaceous, Shandong Province, China) is found: Implications for trackmaker identification, ichnotaxonomy and interpretation of turtle tracks. Cretaceous Research, 2019, 95, 260-267.	1.4	12
96	Lower cretaceous avian-dominated, theropod, thyreophoran, pterosaur and turtle track assemblages from the Tugulu Group, Xinjiang, China: ichnotaxonomy and palaeoecology. PeerJ, 2021, 9, e11476.	2.0	12
97	A review of the non-avian theropod track record and the implications for the Ontogenetic Niche Shift model. Earth-Science Reviews, 2021, 220, 103715.	9.1	12
98	First chirothere and possible grallatorid footprint assemblage from the Upper Triassic Baoding Formation of Sichuan Province, southwestern China. Palaeogeography, Palaeoclimatology, Palaeoecology, 2014, 412, 169-176.	2.3	11
99	A tyrannosaur trackway at Glenrock, Lance Formation (Maastrichtian), Wyoming. Cretaceous Research, 2016, 61, 1-4.	1.4	11
100	Land Snail with Periostracal Hairs Preserved in Burmese Amber. IScience, 2019, 20, 567-574.	4.1	11
101	The first theropod tracks from the Middle Jurassic of Gansu, Northwest China: new and rare evidence of quadrupedal progression in theropod dinosaurs. Journal of Palaeogeography, 2019, 8, .	1.9	10
102	Revisiting the world famous Lufeng Formation dinosaur fauna: new approaches to old problems. Historical Biology, 2020, 32, 1062-1070.	1.4	10
103	Dinosaur tracks from the Jurassic-Cretaceous boundary Tuchengzi Formation (Hebei Province, China) used as building stones in the Chengde imperial summer resort: Age, ichnology, and history. Cretaceous Research, 2020, 107, 104310.	1.4	10
104	Disassociated feathers in Burmese amber shed new light on mid-Cretaceous dinosaurs and avifauna. Gondwana Research, 2020, 82, 241-253.	6.0	10
105	An unusually large bird wing in mid-Cretaceous Burmese amber. Cretaceous Research, 2020, 110, 104412.	1.4	10
106	Aerodynamic Characteristics of the Crest with Membrane Attachment on Cretaceous Pterodactyloid Nyctosaurus. Acta Geologica Sinica, 2009, 83, 25-32.	1.4	9
107	Diverse sauropod-theropod-dominated track assemblage from the Lower Cretaceous Dasheng Group of Eastern China: Testing the use of drones in footprint documentation. Cretaceous Research, 2018, 84, 588-599.	1.4	9
108	Early Jurassic basal sauropodomorpha dominated tracks from Guizhou, China: Morphology, ethology, and paleoenvironment. Geoscience Frontiers, 2019, 10, 229-240.	8.4	9

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109	Structure, Orientation and Finite Element Analysis of the Tail Club of Mamenchisaurus hochuanensis. Acta Geologica Sinica, 2009, 83, 1031-1040.	1.4	8
110	A theropod track assemblage including large deinonychosaur tracks from the Lower Cretaceous of Asia. Cretaceous Research, 2016, 65, 213-222.	1.4	8
111	A theropodâ€“sauropod track assemblage from the ?Middleâ€“Upper Jurassic Shedian Formation at Shuangbai, Yunnan Province, China, reflecting different sizes of trackmakers: Review and new observations. Palaeoworld, 2016, 25, 84-94.	1.1	8
112	Footprints of marine reptiles from the Middle Triassic (Anisian-Ladinian) Guanling Formation of Guizhou Province, southwestern China: The earliest evidence of synchronous style of swimming. Palaeogeography, Palaeoclimatology, Palaeoecology, 2020, 558, 109943.	2.3	8
113	A new dinosaur track site from the earliest Cretaceous (Berriasian) part of the Tuchengzi Formation, Hebei Province, China: Implications for morphology, ontogeny and paleocommunity structure. Palaeogeography, Palaeoclimatology, Palaeoecology, 2021, 580, 110619.	2.3	8
114	Dinosaur Tracks, Myths and Buildings: The Jin Ji (Golden Chicken) Stones from Zizhou Area, Northern Shaanxi, China. Ichnos, 2015, 22, 227-234.	0.5	7
115	Saurischian (theropodâ€“sauropod) track assemblages from the Jiaguan Formation in the Sichuan Basin, Southwest China: ichnology and indications to differential track preservation. Historical Biology, 2016, 28, 1003-1013.	1.4	7
116	Mid-Cretaceous dinosaur track assemblage from the Tongfosi Formation of China: Comparison with the track assemblage of South Korea. Cretaceous Research, 2017, 74, 155-164.	1.4	7
117	Complex In-Substrate Dinosaur (Sauropoda, Ornithopoda) Foot Pathways Revealed by Deep Natural Track Casts from the Lower Cretaceous Xiagou and Zhonggou Formations, Gansu Province, China. Ichnos, 2017, 24, 163-178.	0.5	7
118	New Middle Jurassic dinosaur track record from northeastern Sichuan Province, China. Swiss Journal of Palaeontology, 2017, 136, 359-364.	1.7	7
119	Sauropod Trackway Reflecting an Unusual Walking Pattern from the Early Cretaceous of Shandong Province, China. Ichnos, 2017, 24, 27-36.	0.5	7
120	A diversified vertebrate ichnite fauna from the Dasheng Group (Lower Cretaceous) of southeast Shandong Province, China. Historical Biology, 2019, 31, 353-362.	1.4	7
121	Lower Cretaceous turtle tracks from Hekou Group of Northwest China. Cretaceous Research, 2019, 99, 269-274.	1.4	7
122	Sauropod trackways from the Middle Jurassic Chaya Group of Eastern Tibet, China. Historical Biology, 2021, 33, 3141-3151.	1.4	7
123	The Early Jurassic Kayentapus dominated tracks from Chongqing, China. Historical Biology, 2021, 33, 2067-2073.	1.4	7
124	New records of Jurassic-Cretaceous boundary Tuchengzi Formation petrified wood from Yanqing, Bejing, China: palaeoclimatic implications. Historical Biology, 2021, 33, 1686-1696.	1.4	7
125	Sauropod tracks from the Middle Jurassic Chuanjie Formation of Yunnan Province and the pre-Cretaceous sauropodomorph trackways from China. Palaeoworld, 2021, 30, 495-502.	1.1	7
126	Hadrosauroid eggs and embryos from the Upper Cretaceous (Maastrichtian) of Jiangxi Province, China. Bmc Ecology and Evolution, 2022, 22, 60.	1.6	7

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127	A new Dromaeosauripus (Dinosauria: Theropoda) ichnospecies from the Lower Cretaceous Hekou Group, Gansu Province, China. Acta Palaeontologica Polonica, 0, , .	0.4	6
128	Cretaceous saurischian tracksites from southwest Sichuan Province and overview of Late Cretaceous dinosaur track assemblages of China. Cretaceous Research, 2015, 56, 458-469.	1.4	6
129	Saurischian track assemblages from the Lower Cretaceous Shenhuangshan Formation in the Yuanma Basin, Southern China. Cretaceous Research, 2016, 65, 1-9.	1.4	6
130	A tetrapod footprint assemblage with possible swim traces from the Jurassicâ€“Cretaceous boundary, Anning Formation, Konglongshan, Yunnan, China. Palaeoworld, 2016, 25, 444-452.	1.1	6
131	New dinosaur track occurrences from the Upper Jurassic Salt Wash Member (Morrison Formation) of southeastern Utah: Implications for thyreophoran trackmaker distribution and diversity. Palaeogeography, Palaeoclimatology, Palaeoecology, 2017, 470, 116-121.	2.3	6
132	Two new dinosaur tracksites from the Lower Cretaceous Jiaguan Formation of Sichuan Basin, China: specific preservation and ichnotaxonomy. Historical Biology, 2018, 30, 976-984.	1.4	6
133	New theropod display arena sites in the Cretaceous of North America: Clues to distributions in space and time. Cretaceous Research, 2018, 81, 9-25.	1.4	6
134	Possible egg masses from amphibians, gastropods, and insects in mid-Cretaceous Burmese amber. Historical Biology, 2021, 33, 1043-1052.	1.4	6
135	A probable tyrannosaurid track from the Upper Cretaceous of southern China. Science Bulletin, 2019, 64, 1136-1139.	9.0	6
136	Inter-amphibian predation in the Early Cretaceous of China. Scientific Reports, 2019, 9, 7751.	3.3	6
137	A mid-Cretaceous enantiornithine foot and tail feather preserved in Burmese amber. Scientific Reports, 2019, 9, 15513.	3.3	6
138	First Thyreophoran Type Tracks from the Middle Jurassic Chuanjie Formation of Yunnan Province, China. Ichnos, 2019, 26, 8-15.	0.5	6
139	A partial articulated hadrosaurid skeleton from the Maastrichtian (Upper Cretaceous) of the Ganzhou area, Jiangxi Province, China. Historical Biology, 2021, 33, 2256-2259.	1.4	6
140	The first record of Cretaceous nonâ€“avian dinosaur tracks from the Qinghai-Tibet Plateau, China. Cretaceous Research, 2020, 115, 104549.	1.4	6
141	First Record of Cenozoic Bird Footprints from East Asia (Tibet, China). Ichnos, 2013, 20, 19-23.	0.5	5
142	A Late Jurassic freshwater fish (Ginglymodi, Lepisosteiformes) from Qijiang, Chongqing, China. Journal of Vertebrate Paleontology, 2015, 35, e911187.	1.0	5
143	Small scale scrapes suggest avian display behavior by diminutive Cretaceous theropods. Cretaceous Research, 2016, 66, 1-5.	1.4	5
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