

# Xing Xu

## List of Publications by Year in descending order

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141  
papers

8,237  
citations

50273

46  
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51602

86  
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153  
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153  
docs citations

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times ranked

3218  
citing authors

#	ARTICLE	IF	CITATIONS
1	The smallest known non-avian theropod dinosaur. <i>Nature</i> , 2000, 408, 705-708.	27.8	483
2	Four-winged dinosaurs from China. <i>Nature</i> , 2003, 421, 335-340.	27.8	407
3	Cretaceous age for the feathered dinosaurs of Liaoning, China. <i>Nature</i> , 1999, 400, 58-61.	27.8	384
4	A pre-Archaeopteryx troodontid theropod from China with long feathers on the metatarsus. <i>Nature</i> , 2009, 461, 640-643.	27.8	329
5	A dromaeosaurid dinosaur with a filamentous integument from the Yixian Formation of China. <i>Nature</i> , 1999, 401, 262-266.	27.8	276
6	An Archaeopteryx-like theropod from China and the origin of Avialae. <i>Nature</i> , 2011, 475, 465-470.	27.8	261
7	An integrative approach to understanding bird origins. <i>Science</i> , 2014, 346, 1253293.	12.6	240
8	A therizinosauroid dinosaur with integumentary structures from China. <i>Nature</i> , 1999, 399, 350-354.	27.8	233
9	Basal tyrannosauroids from China and evidence for protofeathers in tyrannosauroids. <i>Nature</i> , 2004, 431, 680-684.	27.8	204
10	A new troodontid dinosaur from China with avian-like sleeping posture. <i>Nature</i> , 2004, 431, 838-841.	27.8	200
11	A Jurassic ceratosaur from China helps clarify avian digital homologies. <i>Nature</i> , 2009, 459, 940-944.	27.8	195
12	A basal troodontid from the Early Cretaceous of China. <i>Nature</i> , 2002, 415, 780-784.	27.8	181
13	Branched integumental structures in <i>Sinornithosaurus</i> and the origin of feathers. <i>Nature</i> , 2001, 410, 200-204.	27.8	172
14	A basal tyrannosauroid dinosaur from the Late Jurassic of China. <i>Nature</i> , 2006, 439, 715-718.	27.8	156
15	A bizarre Jurassic maniraptoran theropod with preserved evidence of membranous wings. <i>Nature</i> , 2015, 521, 70-73.	27.8	141
16	A new maniraptoran dinosaur from China with long feathers on the metatarsus. <i>Die Naturwissenschaften</i> , 2005, 92, 173-177.	1.6	135
17	Exceptional dinosaur fossils show ontogenetic development of early feathers. <i>Nature</i> , 2010, 464, 1338-1341.	27.8	133
18	A new feathered maniraptoran dinosaur fossil that fills a morphological gap in avian origin. <i>Science Bulletin</i> , 2009, 54, 430-435.	9.0	128

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19	A Basal Alvarezsauroid Theropod from the Early Late Jurassic of Xinjiang, China. <i>Science</i> , 2010, 327, 571-574.	12.6	123
20	The Earliest Pterodactyloid and the Origin of the Group. <i>Current Biology</i> , 2014, 24, 1011-1016.	3.9	121
21	The vertebrates of the Jurassic Daohugou Biota of northeastern China. <i>Journal of Vertebrate Paleontology</i> , 2014, 34, 243-280.	1.0	121
22	A gigantic feathered dinosaur from the Lower Cretaceous of China. <i>Nature</i> , 2012, 484, 92-95.	27.8	118
23	An unusual oviraptorosaurian dinosaur from China. <i>Nature</i> , 2002, 419, 291-293.	27.8	113
24	A basal ceratopsian with transitional features from the Late Jurassic of northwestern China. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2006, 273, 2135-2140.	2.6	100
25	A ceratopsian dinosaur from China and the early evolution of Ceratopsia. <i>Nature</i> , 2002, 416, 314-317.	27.8	94
26	A gigantic bird-like dinosaur from the Late Cretaceous of China. <i>Nature</i> , 2007, 447, 844-847.	27.8	92
27	A new feather type in a nonavian theropod and the early evolution of feathers. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2009, 106, 832-834.	7.1	90
28	A Feathered Dinosaur Tail with Primitive Plumage Trapped in Mid-Cretaceous Amber. <i>Current Biology</i> , 2016, 26, 3352-3360.	3.9	90
29	Extreme Ontogenetic Changes in a Ceratosaurian Theropod. <i>Current Biology</i> , 2017, 27, 144-148.	3.9	86
30	A toothed turtle from the Late Jurassic of China and the global biogeographic history of turtles. <i>BMC Evolutionary Biology</i> , 2016, 16, 236.	3.2	79
31	Mummified precocial bird wings in mid-Cretaceous Burmese amber. <i>Nature Communications</i> , 2016, 7, 12089.	12.8	74
32	The Archaeoraptor forgery. <i>Nature</i> , 2001, 410, 539-540.	27.8	72
33	Pterosaur integumentary structures with complex feather-like branching. <i>Nature Ecology and Evolution</i> , 2019, 3, 24-30.	7.8	67
34	Potential for Powered Flight Neared by Most Close Avialan Relatives, but Few Crossed Its Thresholds. <i>Current Biology</i> , 2020, 30, 4033-4046.e8.	3.9	65
35	A bony-crested Jurassic dinosaur with evidence of iridescent plumage highlights complexity in early paravian evolution. <i>Nature Communications</i> , 2018, 9, 217.	12.8	64
36	Functional roles of Aves class-specific cis-regulatory elements on macroevolution of bird-specific features. <i>Nature Communications</i> , 2017, 8, 14229.	12.8	61

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37	An Updated Review of the Middle-Late Jurassic Yanliao Biota: Chronology, Taphonomy, Paleontology and Paleocology. <i>Acta Geologica Sinica</i> , 2016, 90, 2229-2243.	1.4	59
38	A juvenile specimen of a new coelurosaur (Dinosauria: Theropoda) from the Middle-Late Jurassic Shishugou Formation of Xinjiang, People's Republic of China. <i>Journal of Systematic Palaeontology</i> , 2014, 12, 177-215.	1.5	58
39	A new Jurassic scansoriopterygid and the loss of membranous wings in theropod dinosaurs. <i>Nature</i> , 2019, 569, 256-259.	27.8	54
40	Stratigraphy and age of the Daohugou Bed in Ningcheng, Inner Mongolia. <i>Science Bulletin</i> , 2005, 50, 2369-2376.	1.7	53
41	Mosaic evolution in an asymmetrically feathered troodontid dinosaur with transitional features. <i>Nature Communications</i> , 2017, 8, 14972.	12.8	53
42	A new Middle Jurassic diplodocoid suggests an earlier dispersal and diversification of sauropod dinosaurs. <i>Nature Communications</i> , 2018, 9, 2700.	12.8	53
43	Inner ear sensory system changes as extinct crocodylomorphs transitioned from land to water. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 10422-10428.	7.1	53
44	Basal paravian functional anatomy illuminated by high-detail body outline. <i>Nature Communications</i> , 2017, 8, 14576.	12.8	52
45	A monodactyl nonavian dinosaur and the complex evolution of the alvarezsauroid hand. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2011, 108, 2338-2342.	7.1	51
46	Laser-Stimulated Fluorescence in Paleontology. <i>PLoS ONE</i> , 2015, 10, e0125923.	2.5	51
47	A juvenile ankylosaur from China. <i>Die Naturwissenschaften</i> , 2001, 88, 297-300.	1.6	50
48	First ceratopsid dinosaur from China and its biogeographical implications. <i>Science Bulletin</i> , 2010, 55, 1631-1635.	1.7	50
49	A new therizinosaur from the Lower Jurassic lower Lufeng Formation of Yunnan, China. <i>Journal of Vertebrate Paleontology</i> , 2001, 21, 477-483.	1.0	48
50	Morphological Data Sets Fit a Common Mechanism Much More Poorly than DNA Sequences and Call Into Question the MkV Model. <i>Systematic Biology</i> , 2019, 68, 494-504.	5.6	47
51	A new iguanodontid ( <i>Jinzhouosaurus yangi</i> gen. et sp. nov.) from the Yixian Formation of western Liaoning, China. <i>Science Bulletin</i> , 2001, 46, 1669-1672.	1.7	45
52	The molecular evolution of feathers with direct evidence from fossils. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 3018-3023.	7.1	45
53	Heterochronic truncation of odontogenesis in theropod dinosaurs provides insight into the macroevolution of avian beaks. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, 10930-10935.	7.1	43
54	The small theropod dinosaurs <i>Tugulusaurus</i> and <i>Phaedrolosaurus</i> from the early Cretaceous of Xinjiang, China. <i>Journal of Vertebrate Paleontology</i> , 2005, 25, 107-118.	1.0	42

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55	Postcranial anatomy of <i>Jeholosaurus shangyuanensis</i> (Dinosauria, Ornithischia) from the Lower Cretaceous Yixian Formation of China. <i>Journal of Vertebrate Paleontology</i> , 2012, 32, 1370-1395.	1.0	42
56	Study on the Jehol Biota: Recent advances and future prospects. <i>Science China Earth Sciences</i> , 2020, 63, 757-773.	5.2	41
57	Blood-Feeding True Bugs in the Early Cretaceous. <i>Current Biology</i> , 2014, 24, 1786-1792.	3.9	39
58	Feathered dinosaurs from China and the evolution of major avian characters. <i>Integrative Zoology</i> , 2006, 1, 4-11.	2.6	38
59	A basal coelurosaur (Dinosauria: Theropoda) from the Late Jurassic (Oxfordian) of the Shishugou Formation in Wucaiwan, People's Republic of China. <i>Journal of Vertebrate Paleontology</i> , 2010, 30, 1773-1796.	1.0	38
60	Postcranial anatomy of <i>Yinlong downsi</i> (Dinosauria: Ceratopsia) from the Upper Jurassic Shishugou Formation of China and the phylogeny of basal ornithischians. <i>Journal of Systematic Palaeontology</i> , 2018, 16, 1159-1187.	1.5	38
61	Two Early Cretaceous Fossils Document Transitional Stages in Alvarezsaurian Dinosaur Evolution. <i>Current Biology</i> , 2018, 28, 2853-2860.e3.	3.9	38
62	A new species of <i>Jeholornis</i> with complete caudal integument. <i>Historical Biology</i> , 2012, 24, 29-41.	1.4	37
63	Pre-Archaeopteryx coelurosaurian dinosaurs and their implications for understanding avian origins. <i>Science Bulletin</i> , 2010, 55, 3971-3977.	1.7	36
64	A New Leptoceratopsid (Ornithischia: Ceratopsia) from the Upper Cretaceous of Shandong, China and Its Implications for Neoceratopsian Evolution. <i>PLoS ONE</i> , 2010, 5, e13835.	2.5	35
65	Elongatoolithid eggs containing oviraptorid (Theropoda, Oviraptorosauria) embryos from the Upper Cretaceous of Southern China. <i>BMC Evolutionary Biology</i> , 2016, 16, 67.	3.2	35
66	Comparative Osteology and Phylogenetic Relationship of <i>Edmontosaurus</i> and <i>Shantungosaurus</i> (Dinosauria: Hadrosauridae) from the Upper Cretaceous of North America and East Asia. <i>Acta Geologica Sinica</i> , 2014, 88, 1623-1652.	1.4	34
67	A new enantiornithine bird from the Lower Cretaceous of western Liaoning, China. <i>Journal of Vertebrate Paleontology</i> , 2011, 31, 154-161.	1.0	32
68	A New Basal Hadrosauroid Dinosaur (Dinosauria: Ornithopoda) with Transitional Features from the Late Cretaceous of Henan Province, China. <i>PLoS ONE</i> , 2014, 9, e98821.	2.5	32
69	A Short-Armed Troodontid Dinosaur from the Upper Cretaceous of Inner Mongolia and Its Implications for Troodontid Evolution. <i>PLoS ONE</i> , 2011, 6, e22916.	2.5	32
70	Evolution of the vomer and its implications for cranial kinesis in Paraves. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 19571-19578.	7.1	31
71	Tracing the Evolution of Avian Wing Digits. <i>Current Biology</i> , 2013, 23, R538-R544.	3.9	30
72	New insects feeding on dinosaur feathers in mid-Cretaceous amber. <i>Nature Communications</i> , 2019, 10, 5424.	12.8	29

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73	Evolution of vision and hearing modalities in theropod dinosaurs. <i>Science</i> , 2021, 372, 610-613.	12.6	27
74	The oldest coelurosaurian. <i>Nature</i> , 1998, 394, 234-235.	27.8	26
75	Pennaraptoran Theropod Dinosaurs Past Progress and New Frontiers. <i>Bulletin of the American Museum of Natural History</i> , 2020, 440, 1.	3.4	26
76	Theropod teeth from the Middle-Upper Jurassic Shishugou Formation of northwest Xinjiang, China. <i>Journal of Vertebrate Paleontology</i> , 2011, 31, 111-126.	1.0	25
77	Osteology of a New Late Cretaceous Troodontid Specimen from Ukhaa Tolgod, <i>Ä–mnÄƒgovi</i> Aimag, Mongolia. <i>American Museum Novitates</i> , 2017, 3889, 1-47.	0.6	25
78	Cranial Osteology of <i>Haplocheirus sollers</i> Choiniere et al., 2010 (Theropoda: Alvarezsaurioidea). <i>American Museum Novitates</i> , 2014, 3816, 1-44.	0.6	24
79	Recent advances in amniote palaeocolour reconstruction and a framework for future research. <i>Biological Reviews</i> , 2020, 95, 22-50.	10.4	24
80	$\hat{T}^{18}$ -derived incubation temperatures of oviraptorosaur eggs. <i>Palaeontology</i> , 2017, 60, 633-647.	2.2	22
81	A new alvarezsaurian theropod from the Upper Jurassic Shishugou Formation of western China. <i>Scientific Reports</i> , 2019, 9, 11727.	3.3	22
82	Cranial anatomy of <i>Bellusaurus sui</i> (Dinosauria: Eusauropoda) from the Middle-Late Jurassic Shishugou Formation of northwest China and a review of sauropod cranial ontogeny. <i>PeerJ</i> , 2018, 6, e4881.	2.0	21
83	A bizarre theropod from the Early Cretaceous of Japan highlighting mosaic evolution among coelurosaurians. <i>Scientific Reports</i> , 2016, 6, 20478.	3.3	20
84	Fossilized skin reveals coevolution with feathers and metabolism in feathered dinosaurs and early birds. <i>Nature Communications</i> , 2018, 9, 2072.	12.8	20
85	<i>Archaeopteryx</i> , paravian phylogenetic analyses, and the use of probability-based methods for palaeontological datasets. <i>Journal of Systematic Palaeontology</i> , 2014, 12, 323-334.	1.5	18
86	A psittacosaurid-like basal neoceratopsian from the Upper Cretaceous of central China and its implications for basal ceratopsian evolution. <i>Scientific Reports</i> , 2015, 5, 14190.	3.3	18
87	Functional anatomy of a giant toothless mandible from a bird-like dinosaur: Gigantoraptor and the evolution of the oviraptorosaurian jaw. <i>Scientific Reports</i> , 2017, 7, 16247.	3.3	18
88	Exceptional dinosaur fossils reveal early origin of avian-style digestion. <i>Scientific Reports</i> , 2018, 8, 14217.	3.3	18
89	Sequential Molt in a Feathered Dinosaur and Implications for Early Paravian Ecology and Locomotion. <i>Current Biology</i> , 2020, 30, 3633-3638.e2.	3.9	18
90	A New Sapeornithid Bird from China and Its Implication for Early Avian Evolution. <i>Acta Geologica Sinica</i> , 2010, 84, 472-482.	1.4	17

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91	Braincase Anatomy of the Basal Theropod <i>Sinosaurus</i> from the Early Jurassic of China. <i>Acta Geologica Sinica</i> , 2014, 88, 1653-1664.	1.4	17
92	A New Leptoceratopsid (Ornithischia, Ceratopsia) with a Unique Ischium from the Upper Cretaceous of Shandong Province, China. <i>PLoS ONE</i> , 2015, 10, e0144148.	2.5	17
93	A new enantiornithine bird from the Lower Cretaceous of Western Liaoning, China, and its implications for early avian evolution. <i>Journal of Vertebrate Paleontology</i> , 2012, 32, 639-645.	1.0	15
94	A large predatory lizard (Platynota, Squamata) from the Late Cretaceous of South China. <i>Journal of Systematic Palaeontology</i> , 2012, 10, 333-339.	1.5	15
95	A New Taxon of Basal Ceratopsian from China and the Early Evolution of Ceratopsia. <i>PLoS ONE</i> , 2015, 10, e0143369.	2.5	15
96	Rhetoric vs. reality: A commentary on "Bird Origins Anew" by A. Feduccia. <i>Auk</i> , 2015, 132, 467-480.	1.4	15
97	Cranial anatomy of <i>Yinlong downsi</i> (Ornithischia: Ceratopsia) from the Upper Jurassic Shishugou Formation of Xinjiang, China. <i>Journal of Vertebrate Paleontology</i> , 2016, 36, e1029579.	1.0	15
98	Aerodynamics Show Membrane-Winged Theropods Were a Poor Gliding Dead-end. <i>IScience</i> , 2020, 23, 101574.	4.1	15
99	Homologies and homeotic transformation of the theropod "semilunate" carpal. <i>Scientific Reports</i> , 2014, 4, 6042.	3.3	14
100	A new caenagnathid dinosaur from the Upper Cretaceous Wangshi Group of Shandong, China, with comments on size variation among oviraptorosaurs. <i>Scientific Reports</i> , 2018, 8, 5030.	3.3	14
101	A New Basal Ankylosaurid (Dinosauria: Ornithischia) from the Lower Cretaceous Jiufotang Formation of Liaoning Province, China. <i>PLoS ONE</i> , 2014, 9, e104551.	2.5	13
102	Detection of lost calamus challenges identity of isolated Archaeopteryx feather. <i>Scientific Reports</i> , 2019, 9, 1182.	3.3	13
103	A new possible megalosauroid theropod from the Middle Jurassic Xintiangou Formation of Chongqing, People's Republic of China and its implication for early tetanuran evolution. <i>Scientific Reports</i> , 2020, 10, 139.	3.3	12
104	Cretaceous bird with dinosaur skull sheds light on avian cranial evolution. <i>Nature Communications</i> , 2021, 12, 3890.	12.8	12
105	A reassessment of the purported ankylosaurian dinosaur <i>Bienosaurus lufengensis</i> from the Lower Lufeng Formation of Yunnan, People's Republic of China. <i>Acta Palaeontologica Polonica</i> , 0, 64, .	0.4	12
106	Could "four-winged" dinosaurs fly? (Reply). <i>Nature</i> , 2005, 438, E3-E4.	27.8	11
107	The most basal ankylosaurine dinosaur from the Albian "Cenomanian of China, with implications for the evolution of the tail club. <i>Scientific Reports</i> , 2018, 8, 3711.	3.3	11
108	A new species of early-diverging Sauropodiformes from the Lower Jurassic Fengjiahe Formation of Yunnan Province, China. <i>Scientific Reports</i> , 2020, 10, 10961.	3.3	11

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109	The taxonomy of a new parvicursorine alvarezsauroid specimen IVPP V20341 (Dinosauria: Theropoda) from the Upper Cretaceous Wulansuhai Formation of Bayan Mandahu, Inner Mongolia, China. PeerJ, 2015, 3, e986.	2.0	11
110	Yuanjiawaornis viriosus, gen. et sp. nov., a large enantiornithine bird from the Lower Cretaceous of western Liaoning, China. Cretaceous Research, 2015, 55, 210-219.	1.4	10
111	TAPHONOMY, GEOLOGICAL AGE, AND PALEOBIOGEOGRAPHY OF LOTOSAURUS ADENTUS (ARCHOSAURIA: Tj ETQq1 1 0.784314 rg 33, 106-124.	1.3	10
112	Growth and miniaturization among alvarezsauroid dinosaurs. Current Biology, 2021, 31, 3687-3693.e5.	3.9	10
113	High-resolution computed tomographic analysis of tooth replacement pattern of the basal neoceratopsian Liaoceratops yanzigouensis informs ceratopsian dental evolution. Scientific Reports, 2018, 8, 5870.	3.3	9
114	Bone histology of the non-iguanodontian ornithomimid <i>Jeholosaurus shangyuanensis</i> and its implications for dinosaur skeletochronology and development. Journal of Vertebrate Paleontology, 2020, 40, e1768538.	1.0	8
115	Deep time diversity and the early radiations of birds. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	7.1	8
116	Xu et al. reply. Nature, 2010, 468, E2-E2.	27.8	7
117	A new transitional therizinosaurian theropod from the Early Cretaceous Jehol Biota of China. Scientific Reports, 2019, 9, 5026.	3.3	7
118	Evolutionary disparity in the endoneurocranial configuration between small and gigantic tyrannosauroids. Historical Biology, 2020, 32, 620-634.	1.4	7
119	A possible brachiosaurid (Dinosauria, Sauropoda) from the mid-Cretaceous of northeastern China. PeerJ, 2021, 9, e11957.	2.0	7
120	A new early branching armored dinosaur from the Lower Jurassic of southwestern China. ELife, 2022, 11, .	6.0	7
121	Digital restoration of the pectoral girdles of two Early Cretaceous birds and implications for early-flight evolution. ELife, 2022, 11, .	6.0	7
122	Re-assessment of the Late Jurassic eusauropod dinosaur <i>Hudiesaurus sinojapanorum</i> Dong, 1997, from the Turpan Basin, China, and the evolution of hyper-robust antebrachia in sauropods. Journal of Vertebrate Paleontology, 2021, 41, .	1.0	7
123	A Juvenile Specimen of Sauropodomorpha from the Lower Jurassic of China and a Brief Review of the Lufeng Sauropodomorph Fauna. Acta Geologica Sinica, 2021, 95, 319-332.	1.4	6
124	The first dromaeosaurid (Dinosauria: Theropoda) from the Lower Cretaceous Bayan Gobi Formation of Nei Mongol, China. PeerJ, 2015, 3, e1480.	2.0	6
125	Morphological Diversity and Evolution of the Jugal in Dinosaurs. Anatomical Record, 2017, 300, 30-48.	1.4	4
126	New Shunosaurus (Dinosauria: Sauropoda) material from the middle Jurassic lower Shaximiao Formation of Yunyang, Chongqing, China. Historical Biology, 0, , 1-15.	1.4	4



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127	Reply to: No protofeathers on pterosaurs. <i>Nature Ecology and Evolution</i> , 2020, 4, 1592-1593.	7.8	4
128	Recent advances in Chinese palaeontology. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2010, 277, 161-164.	2.6	3
129	Shallow marine Cretaceous oceanic red beds from the southern Tethyan Himalaya, Tibet, western China: Biostratigraphy, microfacies analysis, and global correlations. <i>Geological Journal</i> , 2021, 56, 6259-6287.	1.3	3
130	Allometric analysis sheds light on the systematics and ontogeny of anurognathid pterosaurs. <i>Journal of Vertebrate Paleontology</i> , 0, , .	1.0	3
131	Reply to "Limusaurus and bird digit identity". <i>Nature Precedings</i> , 2011, , .	0.1	2
132	Comment on "Embryological evidence identifies wing digits in birds as digits 1, 2, and 3.". <i>Nature Precedings</i> , 2011, , .	0.1	2
133	Response to: Phylogenetic placement, developmental trajectories and evolutionary implications of a feathered dinosaur tail in Mid-Cretaceous amber. <i>Current Biology</i> , 2017, 27, R216-R217.	3.9	2
134	Postcranial osteology of <i>Beipiaosaurus inexpectus</i> (Theropoda: Therizinosauria). <i>PLoS ONE</i> , 2021, 16, e0257913.	2.5	2
135	The largest theropod track site in Yunnan, China: a footprint assemblage from the Lower Jurassic Fengjiahe Formation. <i>PeerJ</i> , 2021, 9, e11788.	2.0	2
136	New prospects on the cranial evolution of non-avian paravian theropods based on geometric morphometrics. <i>Geological Society Special Publication</i> , 2022, 521, 35-44.	1.3	2
137	Computed tomographic analysis of the dental system of three Jurassic ceratopsians and implications for the evolution of tooth replacement pattern and diet in early-diverging ceratopsians. <i>ELife</i> , 2022, 11, .	6.0	2
138	A bizarre Jurassic maniraptoran from China with elongate ribbon-like feathers. <i>Nature Precedings</i> , 2008, , .	0.1	1
139	Response to Serrano and Chiappe. <i>Current Biology</i> , 2021, 31, R372-R373.	3.9	1
140	Comment on "Embryological evidence identifies wing digits in birds as digits 1, 2, and 3.". <i>Nature Precedings</i> , 0, , .	0.1	1
141	The smallest non-avian dinosaur track in China (Lower Jurassic, Sichuan Province). <i>Historical Biology</i> , 0, , 1-5.	1.4	0