

# Philip Currie

## List of Publications by Year in descending order

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264  
papers

10,155  
citations

34076

52  
h-index

62565

80  
g-index

275  
all docs

275  
docs citations

275  
times ranked

2724  
citing authors

#	ARTICLE	IF	CITATIONS
1	Intraspecific facial bite marks in tyrannosaurids provide insight into sexual maturity and evolution of bird-like intersexual display. <i>Paleobiology</i> , 2022, 48, 12-43.	1.3	4
2	Upper Cretaceous European theropod palaeobiodiversity, palaeobiogeography and the intra-Maastrichtian faunal turnover: new contributions from the Iberian fossil site of Laño. <i>Papers in Palaeontology</i> , 2022, 8, .	0.7	3
3	Morphology and distribution of scales, dermal ossifications, and other non-feather integumentary structures in non-avian theropod dinosaurs. <i>Biological Reviews</i> , 2022, 97, 960-1004.	4.7	20
4	A dromaeosaurid-like claw from the Upper Cretaceous of southern France. <i>Historical Biology</i> , 2022, 34, 2195-2204.	0.7	1
5	New material of <i>Chiostenes pergracilis</i> (Theropoda, Oviraptorosauria) from the Campanian Dinosaur Park Formation of Alberta, Canada. <i>Historical Biology</i> , 2021, 33, 1671-1685.	0.7	10
6	A new ankylosaurid skeleton from the Upper Cretaceous Baruungoyot Formation of Mongolia: its implications for ankylosaurid postcranial evolution. <i>Scientific Reports</i> , 2021, 11, 4101.	1.6	4
7	Maniraptoran pelvic musculature highlights evolutionary patterns in theropod locomotion on the line to birds. <i>PeerJ</i> , 2021, 9, e10855.	0.9	16
8	A fast-growing basal troodontid (Dinosauria: Theropoda) from the latest Cretaceous of Europe. <i>Scientific Reports</i> , 2021, 11, 4855.	1.6	9
9	Dinosaur biodiversity declined well before the asteroid impact, influenced by ecological and environmental pressures. <i>Nature Communications</i> , 2021, 12, 3833.	5.8	33
10	A partial oviraptorosaur skeleton suggests low caenagnathid diversity in the Late Cretaceous Nemegt Formation of Mongolia. <i>PLoS ONE</i> , 2021, 16, e0254564.	1.1	9
11	Two braincases of <i>Daspletosaurus</i> (Theropoda: Tyrannosauridae): anatomy and comparison. <i>Canadian Journal of Earth Sciences</i> , 2021, 58, 885-910.	0.6	12
12	Baby tyrannosaurid bones and teeth from the Late Cretaceous of western North America. <i>Canadian Journal of Earth Sciences</i> , 2021, 58, 756-777.	0.6	12
13	Lithobiotopes of the Nemegt Gobi Basin. <i>Canadian Journal of Earth Sciences</i> , 2021, 58, 829-851.	0.6	14
14	Anatomical, morphometric, and stratigraphic analyses of theropod biodiversity in the Upper Cretaceous (Campanian) Dinosaur Park Formation. <i>Canadian Journal of Earth Sciences</i> , 2021, 58, 870-884.	0.6	16
15	Dale Alan Russell (1937-2019): voyageur of a vanished world. <i>Canadian Journal of Earth Sciences</i> , 2021, 58, 731-740.	0.6	1
16	A thing with feathers. <i>Current Biology</i> , 2021, 31, R1406-R1409.	1.8	4
17	A new hypothesis of eudromaeosaurian evolution: CT scans assist in testing and constructing morphological characters. <i>Journal of Vertebrate Paleontology</i> , 2021, 41, .	0.4	5
18	Two exceptionally preserved juvenile specimens of <i>Gorgosaurus libratus</i> (Tyrannosauridae). <i>Journal of Vertebrate Paleontology</i> , 2021, 41, .	0.4	6

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19	The Anatomical and Functional Evolution of the Femoral Fourth Trochanter in Ornithischian Dinosaurs. <i>Anatomical Record</i> , 2020, 303, 1146-1157.	0.8	9
20	An Older and Exceptionally Large Adult Specimen of <i>Tyrannosaurus rex</i> . <i>Anatomical Record</i> , 2020, 303, 656-672.	0.8	28
21	Cranial Anatomy of New Specimens of <i>Saurornitholestes langstoni</i> (Dinosauria, Theropoda). <i>Anatomical Record</i> , 2020, 303, 691-715.	0.8	30
22	A new compsognathid theropod dinosaur from the oldest assemblage of the Jehol Biota in the Lower Cretaceous Huajiying Formation, northeastern China. <i>Cretaceous Research</i> , 2020, 107, 104285.	0.6	4
23	Histology of Caenagnathid (Theropoda, Oviraptorosauria) Dentaries and Implications for Development, Ontogenetic Edentulism, and Taxonomy. <i>Anatomical Record</i> , 2020, 303, 918-934.	0.8	12
24	A Problematic Tyrannosaurid (Dinosauria: Theropoda) Skeleton and Its Implications for Tyrannosaurid Diversity in the Horseshoe Canyon Formation (Upper Cretaceous) of Alberta. <i>Anatomical Record</i> , 2020, 303, 673-690.	0.8	15
25	Morphological variation and asymmetrical development in the skull of <i>Styracosaurus albertensis</i> . <i>Cretaceous Research</i> , 2020, 107, 104308.	0.6	9
26	Preservation frequency of tissue-like structures in vertebrate remains from the upper Campanian of Alberta: Dinosaur Park Formation. <i>Cretaceous Research</i> , 2020, 109, 104370.	0.6	5
27	An Early Cretaceous, medium-sized carcharodontosaurid theropod (Dinosauria, Saurischia) from the Mulichinco Formation (upper Valanginian), Neuqu�n Province, Patagonia, Argentina. <i>Cretaceous Research</i> , 2020, 111, 104319.	0.6	16
28	Additional skulls of <i>Talarurus plicatospineus</i> (Dinosauria: Ankylosauridae) and implications for paleobiogeography and paleoecology of armored dinosaurs. <i>Cretaceous Research</i> , 2020, 108, 104340.	0.6	3
29	A new two-fingered dinosaur sheds light on the radiation of Oviraptorosauria. <i>Royal Society Open Science</i> , 2020, 7, 201184.	1.1	25
30	New material reveals the pelvic morphology of Caenagnathidae (Theropoda, Oviraptorosauria). <i>Cretaceous Research</i> , 2020, 114, 104521.	0.6	7
31	The homology, form, and function of the microraptorine lateral pubic tubercle. <i>Journal of Vertebrate Paleontology</i> , 2020, 40, e1755866.	0.4	5
32	Dental anatomy of the apex predator <i>Sinraptor dongi</i> (Theropoda: Allosauroidea) from the Late Jurassic of China. <i>Canadian Journal of Earth Sciences</i> , 2020, 57, 1127-1147.	0.6	11
33	Feather evolution exemplifies sexually selected bridges across the adaptive landscape. <i>Evolution; International Journal of Organic Evolution</i> , 2019, 73, 1686-1694.	1.1	5
34	Lower rotational inertia and larger leg muscles indicate more rapid turns in tyrannosaurids than in other large theropods. <i>PeerJ</i> , 2019, 7, e6432.	0.9	22
35	Reassessment of a juvenile <i>Daspletosaurus</i> from the Late Cretaceous of Alberta, Canada with implications for the identification of immature tyrannosaurids. <i>Scientific Reports</i> , 2019, 9, 17801.	1.6	14
36	A direct association between amber and dinosaur remains provides paleoecological insights. <i>Scientific Reports</i> , 2019, 9, 17916.	1.6	8

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37	Birdlike growth and mixed-age flocks in avimimids (Theropoda, Oviraptorosauria). <i>Scientific Reports</i> , 2019, 9, 18816.	1.6	16
38	A new dicraeosaurid sauropod from the Lower Cretaceous (Mulichinco Formation, Valanginian,) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 70</i>	0.6	24
39	A new and complete peirosaurid (Crocodyliformes, Notosuchia) from Sierra Barrosa (Santonian,) <i>Tj ETQq1 1 0.784314 rgBT /Overlock 13</i>	0.6	13
40	Description of a partial <i>Dromiceiomimus</i> (Dinosauria: Theropoda) skeleton with comments on the validity of the genus. <i>Canadian Journal of Earth Sciences</i> , 2019, 56, 129-157.	0.6	14
41	Integumentary structure and composition in an exceptionally well-preserved hadrosaur (Dinosauria:) <i>Tj ETQq1 1 0.784314 rgBT /Overlock 11</i>	0.9	11
42	Theropod trackways associated with a Gallimimus foot skeleton from the Nemegt Formation, Mongolia. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2018, 494, 160-167.	1.0	4
43	Ornithomimosaur from the Nemegt Formation of Mongolia: manus morphological variation and diversity. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2018, 494, 91-100.	1.0	13
44	Dinosaur tracks at the Nemegt locality: Paleobiological and paleoenvironmental implications. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2018, 494, 147-159.	1.0	15
45	A giant sauropod footprint from the Nemegt Formation (Upper Cretaceous) of Mongolia. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2018, 494, 168-172.	1.0	10
46	Rediscovery of the type localities of the Late Cretaceous Mongolian sauropods <i>Nemegtosaurus mongoliensis</i> and <i>Opisthocoelicaudia skarzynskii</i> : Stratigraphic and taxonomic implications. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2018, 494, 5-13.	1.0	14
47	Neuroanatomy of the ankylosaurid dinosaurs <i>Tarchia teresae</i> and <i>Talarurus plicatospineus</i> from the Upper Cretaceous of Mongolia, with comments on endocranial variability among ankylosaurs. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2018, 494, 135-146.	1.0	12
48	A small caenagnathid tibia from the Horseshoe Canyon Formation (Maastrichtian): Implications for growth and lifestyle in oviraptorosaurs. <i>Cretaceous Research</i> , 2018, 92, 220-230.	0.6	15
49	A dinosaur community composition dataset for the Late Cretaceous Nemegt Basin of Mongolia. <i>Data in Brief</i> , 2018, 16, 660-666.	0.5	9
50	A continued role for signaling functions in the early evolution of feathers. <i>Evolution; International Journal of Organic Evolution</i> , 2017, 71, 797-799.	1.1	6
51	The functional origin of dinosaur bipedalism: Cumulative evidence from bipedally inclined reptiles and disinclined mammals. <i>Journal of Theoretical Biology</i> , 2017, 420, 1-7.	0.8	23
52	Reuniting the "head hunted" <i>Corythosaurus excavatus</i> (Dinosauria: Hadrosauridae) holotype skull with its dentary and postcranium. <i>Cretaceous Research</i> , 2017, 76, 7-18.	0.6	2
53	Perinate and eggs of a giant caenagnathid dinosaur from the Late Cretaceous of central China. <i>Nature Communications</i> , 2017, 8, 14952.	5.8	37
54	Mosaic evolution in an asymmetrically feathered troodontid dinosaur with transitional features. <i>Nature Communications</i> , 2017, 8, 14972.	5.8	53

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55	Tyrannosauroid integument reveals conflicting patterns of gigantism and feather evolution. <i>Biology Letters</i> , 2017, 13, 20170092.	1.0	26
56	First Ornithomimid (Theropoda, Ornithomimosauria) from the Upper Cretaceous Djadokhta Formation of TÄ¶grÄ¶giin Shiree, Mongolia. <i>Scientific Reports</i> , 2017, 7, 5835.	1.6	24
57	Troodontids (Theropoda) from the Dinosaur Park Formation, Alberta, with a description of a unique new taxon: implications for deinonychosaur diversity in North America. <i>Canadian Journal of Earth Sciences</i> , 2017, 54, 919-935.	0.6	38
58	The Braincase of the Theropod Dinosaur Murusraptor: Osteology, Neuroanatomy and Comments on the Paleobiological Implications of Certain Endocranial Features. <i>Ameghiniana</i> , 2017, 54, 617.	0.3	21
59	First Lower Cretaceous record of Podocarpaceae wood associated with dinosaur remains from Patagonia, NeuquÄ¶n Province, Argentina. <i>Cretaceous Research</i> , 2017, 78, 228-239.	0.6	18
60	Latest Cretaceous eggshell assemblage from the Willow Creek Formation (upper Maastrichtian â€œ) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5 remains. <i>Canadian Journal of Earth Sciences</i> , 2017, 54, 134-140.	0.6	11
61	Synchrotron scanning reveals amphibious ecomorphology in a new clade of bird-like dinosaurs. <i>Nature</i> , 2017, 552, 395-399.	13.7	107
62	First North American occurrences of <i>Qiupalong</i> (Theropoda: Ornithomimidae) and the palaeobiogeography of derived ornithomimids. <i>Facets</i> , 2017, 2, 355-373.	1.1	8
63	The first pterosaur pelvic material from the Dinosaur Park Formation (Campanian) and implications for azhdarchid locomotion. <i>Facets</i> , 2017, 2, 559-574.	1.1	3
64	A New Megaraptoran Dinosaur (Dinosauria, Theropoda, Megaraptoridae) from the Late Cretaceous of Patagonia. <i>PLoS ONE</i> , 2016, 11, e0157973.	1.1	58
65	A Feathered Dinosaur Tail with Primitive Plumage Trapped in Mid-Cretaceous Amber. <i>Current Biology</i> , 2016, 26, 3352-3360.	1.8	90
66	A new caenagnathid (Dinosauria: Oviraptorosauria) from the Horseshoe Canyon Formation of Alberta, Canada, and a reevaluation of the relationships of Caenagnathidae. <i>Journal of Vertebrate Paleontology</i> , 2016, 36, e1160910.	0.4	43
67	A small azhdarchoid pterosaur from the latest Cretaceous, the age of flying giants. <i>Royal Society Open Science</i> , 2016, 3, 160333.	1.1	20
68	An approach to scoring cursorial limb proportions in carnivorous dinosaurs and an attempt to account for allometry. <i>Scientific Reports</i> , 2016, 6, 19828.	1.6	20
69	The first oviraptorosaur (Dinosauria: Theropoda) bonebed: evidence of gregarious behaviour in a maniraptoran theropod. <i>Scientific Reports</i> , 2016, 6, 35782.	1.6	32
70	Reply to comment on: â€œA densely feathered ornithomimid (Dinosauria: Theropoda) from the Upper Cretaceous Dinosaur Park Formation, Alberta, Canadaâ€. <i>Cretaceous Research</i> , 2016, 62, 90-94.	0.6	2
71	A high-latitude dromaeosaurid, <i>Boreonykus certekorum</i> , gen. et sp. nov. (Theropoda), from the upper Campanian Wapiti Formation, west-central Alberta. <i>Journal of Vertebrate Paleontology</i> , 2016, 36, e1034359.	0.4	18
72	A juvenile chasmosaurine ceratopsid (Dinosauria, Ornithischia) from the Dinosaur Park Formation, Alberta, Canada. <i>Journal of Vertebrate Paleontology</i> , 2016, 36, e1048348.	0.4	32

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73	A densely feathered ornithomimid (Dinosauria: Theropoda) from the Upper Cretaceous Dinosaur Park Formation, Alberta, Canada. <i>Cretaceous Research</i> , 2016, 58, 108-117.	0.6	21
74	Systematics, phylogeny and palaeobiogeography of the ankylosaurid dinosaurs. <i>Journal of Systematic Palaeontology</i> , 2016, 14, 385-444.	0.6	74
75	Tooth wear and microwear of theropods from the Late Maastrichtian Marília Formation (Bauru) Tj ETQq1 1 0.784314 rgBT /Overlock of Edinburgh, 2015, 106, 229-233.	0.3	4
76	Ankylosaurid dinosaur tail clubs evolved through stepwise acquisition of key features. <i>Journal of Anatomy</i> , 2015, 227, 514-523.	0.9	13
77	Bristles before down: A new perspective on the functional origin of feathers. <i>Evolution; International Journal of Organic Evolution</i> , 2015, 69, 857-862.	1.1	26
78	A new sauropod dinosaur from the Late Jurassic of China and the diversity, distribution, and relationships of mamenchisaurids. <i>Journal of Vertebrate Paleontology</i> , 2015, 35, e889701.	0.4	29
79	New material of the large-bodied caenagnathid <i>Caenagnathus collinsi</i> from the Dinosaur Park Formation of Alberta, Canada. <i>Cretaceous Research</i> , 2015, 54, 179-187.	0.6	26
80	Postcrania of juvenile <i>Pinacosaurus grangeri</i> (Ornithischia: Ankylosauria) from the Upper Cretaceous Alagteeg Formation, Alag Teeg, Mongolia: implications for ontogenetic allometry in ankylosaurs. <i>Journal of Paleontology</i> , 2015, 89, 168-182.	0.5	17
81	The significance of the theropod collections of the Royal Tyrrell Museum of Palaeontology to our understanding of Late Cretaceous theropod diversity. <i>Canadian Journal of Earth Sciences</i> , 2015, 52, 620-629.	0.6	8
82	Missing data estimation in tyrannosaurid dinosaurs: Can diameter take the place of circumference?. <i>Cretaceous Research</i> , 2015, 55, 200-209.	0.6	3
83	Taphonomy, age, and paleoecological implication of a new <i>Pachyrhinosaurus</i> (Dinosauria) Tj ETQq1 1 0.784314 rgBT /Overlock Canadian Journal of Earth Sciences, 2015, 52, 250-260.	0.6	15
84	A possible instance of sexual dimorphism in the tails of two oviraptorosaur dinosaurs. <i>Scientific Reports</i> , 2015, 5, 9472.	1.6	16
85	Large caenagnathids (Dinosauria, Oviraptorosauria) from the uppermost Cretaceous of western Canada. <i>Cretaceous Research</i> , 2015, 52, 101-107.	0.6	17
86	A "Terror of Tyrannosaurs": The First Trackways of Tyrannosaurids and Evidence of Gregariousness and Pathology in Tyrannosauridae. <i>PLoS ONE</i> , 2014, 9, e103613.	1.1	53
87	Osteohistological variation in growth marks and osteocyte lacunar density in a theropod dinosaur (Coelurosauria: Ornithomimidae). <i>BMC Evolutionary Biology</i> , 2014, 14, 231.	3.2	48
88	The Danek <i>Edmontosaurus</i> Bonebed: new insights on the systematics, biogeography, and palaeoecology of Late Cretaceous dinosaur communities. <i>Canadian Journal of Earth Sciences</i> , 2014, 51, v-vii.	0.6	4
89	Enhancing bonebed mapping with GIS technology using the Danek Bonebed (Upper Cretaceous) Tj ETQq1 1 0.784314 rgBT /Overlock Sciences, 2014, 51, 987-991.	0.6	5
90	The first appearance of <i>Troodon</i> in the Upper Cretaceous site of Danek Bonebed, and a reevaluation of troodontid quantitative tooth morphotypes. <i>Canadian Journal of Earth Sciences</i> , 2014, 51, 1039-1044.	0.6	5

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91	Multivariate analysis of isolated tyrannosaurid teeth from the Danek Bonebed, Horseshoe Canyon Formation, Alberta, Canada. <i>Canadian Journal of Earth Sciences</i> , 2014, 51, 1045-1051.	0.6	11
92	Implications of finding a ceratopsian horncore in the Danek bonebed. <i>Canadian Journal of Earth Sciences</i> , 2014, 51, 1034-1038.	0.6	4
93	Histologic growth dynamic study of <i>Edmontosaurus regalis</i> (Dinosauria: Hadrosauridae) from a bonebed assemblage of the Upper Cretaceous Horseshoe Canyon Formation, Edmonton, Alberta, Canada. <i>Canadian Journal of Earth Sciences</i> , 2014, 51, 1023-1033.	0.6	20
94	Quantitative diagenetic analyses of <i>Edmontosaurus regalis</i> (Dinosauria: Hadrosauridae) postcranial elements from the Danek Bonebed, Upper Cretaceous Horseshoe Canyon Formation, Edmonton, Alberta, Canada: implications for allometric studies of fossil organisms. <i>Canadian Journal of Earth Sciences</i> , 2014, 51, 1007-1016.	0.6	9
95	<i>Albertosaurus</i> (Dinosauria: Theropoda) material from an <i>Edmontosaurus</i> bonebed (Horseshoe Canyon Formation) near Edmonton: clarification of palaeogeographic distribution. <i>Canadian Journal of Earth Sciences</i> , 2014, 51, 1052-1057.	0.6	7
96	Large theropod trackway from the Lower Jurassic Zhenzhuchong Formation of Weiyuan County, Sichuan Province, China: Review, new observations and special preservation. <i>Palaeoworld</i> , 2014, 23, 285-293.	0.5	29
97	Braincase Anatomy of the Basal Theropod <i>Sinosaurus</i> from the Early Jurassic of China. <i>Acta Geologica Sinica</i> , 2014, 88, 1653-1664.	0.8	17
98	Epidermal and dermal integumentary structures of ankylosaurian dinosaurs. <i>Journal of Morphology</i> , 2014, 275, 39-50.	0.6	22
99	Pedal Proportions of <i>Poposaurus gracilis</i> : Convergence and Divergence in the Feet of Archosaurs. <i>Anatomical Record</i> , 2014, 297, 1022-1046.	0.8	25
100	A new chasmosaurine from northern Laramidia expands frill disparity in ceratopsid dinosaurs. <i>Die Naturwissenschaften</i> , 2014, 101, 505-512.	0.6	23
101	A previously undescribed caenagnathid mandible from the late Campanian of Alberta, and insights into the diet of <i>Chirosstenotes pergracilis</i> (Dinosauria: Oviraptorosauria). <i>Canadian Journal of Earth Sciences</i> , 2014, 51, 156-165.	0.6	34
102	A Mummified Duck-Billed Dinosaur with a Soft-Tissue Cock's Comb. <i>Current Biology</i> , 2014, 24, 70-75.	1.8	77
103	Resolving the long-standing enigmas of a giant ornithomimosaur <i>Deinocheirus mirificus</i> . <i>Nature</i> , 2014, 515, 257-260.	13.7	87
104	The ankylosaurid dinosaurs of the Upper Cretaceous Baruungoyot and Nemegt formations of Mongolia. <i>Zoological Journal of the Linnean Society</i> , 2014, 172, 631-652.	1.0	18
105	External and internal structure of ankylosaur (Dinosauria, Ornithischia) osteoderms and their systematic relevance. <i>Journal of Vertebrate Paleontology</i> , 2014, 34, 835-851.	0.4	40
106	Braincase, neuroanatomy, and neck posture of <i>Amargasaurus cazaui</i> (Sauropoda). <i>Journal of Vertebrate Paleontology</i> , 2014, 34, 870-882.	0.4	39
107	Marine reptiles (Plesiosauria and Mosasauridae) from the Puskwaskau Formation (Santonian-Campanian), west-central Alberta. <i>Journal of Paleontology</i> , 2014, 88, 187-194.	0.5	7
108	The ankylosaurid dinosaurs of the Upper Cretaceous Baruungoyot and Nemegt formations of Mongolia. <i>Zoological Journal of the Linnean Society</i> , 2014, 172, 631-652.	1.0	17

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109	A Hadrosaurid (Dinosauria: Ornithischia) from the Late Cretaceous (Campanian) Kanguk Formation of Axel Heiberg Island, Nunavut, Canada, and Its Ecological and Geographical Implications. <i>Arctic</i> , 2014, 67, 1.	0.2	5
110	The taxonomic identity of a nearly complete ankylosaurid dinosaur skeleton from the Gobi Desert of Mongolia. <i>Cretaceous Research</i> , 2013, 46, 24-30.	0.6	21
111	A new dromaeosaurid (Dinosauria: Theropoda) with Asian affinities from the latest Cretaceous of North America. <i>Die Naturwissenschaften</i> , 2013, 100, 1041-1049.	0.6	49
112	Chicken-sized oviraptorid dinosaurs from central China and their ontogenetic implications. <i>Die Naturwissenschaften</i> , 2013, 100, 165-175.	0.6	37
113	Histological variability in fossil and recent alligatoroid osteoderms: Systematic and functional implications. <i>Journal of Morphology</i> , 2013, 274, 676-686.	0.6	23
114	PISCIVORY IN THE FEATHERED DINOSAUR<i>MICRORAPTOR</i>. <i>Evolution; International Journal of Organic Evolution</i> , 2013, 67, 2441-2445.	1.1	32
115	Tooth loss and alveolar remodeling in <i>Sinosaurus triassicus</i> (Dinosauria: Theropoda) from the lower jurassic strata of the Lufeng Basin, China. <i>Science Bulletin</i> , 2013, 58, 1931-1935.	1.7	26
116	<i>Euoplocephalus tutus</i> and the Diversity of Ankylosaurid Dinosaurs in the Late Cretaceous of Alberta, Canada, and Montana, USA. <i>PLoS ONE</i> , 2013, 8, e62421.	1.1	64
117	Tyrant Dinosaur Evolution Tracks the Rise and Fall of Late Cretaceous Oceans. <i>PLoS ONE</i> , 2013, 8, e79420.	1.1	107
118	Multivariate Analyses of Small Theropod Dinosaur Teeth and Implications for Paleoecological Turnover through Time. <i>PLoS ONE</i> , 2013, 8, e54329.	1.1	74
119	An Ornithomimid (Dinosauria) Bonebed from the Late Cretaceous of Alberta, with Implications for the Behavior, Classification, and Stratigraphy of North American Ornithomimids. <i>PLoS ONE</i> , 2013, 8, e58853.	1.1	28
120	A New Specimen of <i>Austroraptor cabazai</i> Novas, Pol, Canale, Porfiri and Calvo, 2008 (Dinosauria). <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 3 Ameghiniana</i> , 2012, 49, 662-667.	0.3	12
121	First Dryolestoid (Mammalia, Dryolestoidea, Meridiolestida) from the Coniacian of Patagonia and New Evidence on their Early Radiation in South America. <i>Ameghiniana</i> , 2012, 49, 497.	0.3	13
122	Response to Comment on "A Diverse Assemblage of Late Cretaceous Dinosaur and Bird Feathers from Canadian Amber". <i>Science</i> , 2012, 335, 796-796.	6.0	5
123	Dragon Tails: Convergent Caudal Morphology in Winged Archosaurs. <i>Acta Geologica Sinica</i> , 2012, 86, 1402-1412.	0.8	27
124	Fossil bounty hunters' days may be numbered. <i>New Scientist</i> , 2012, 214, 28-29.	0.0	1
125	A sauropod rib with an embedded theropod tooth: direct evidence for feeding behaviour in the Jehol group, China. <i>Lethaia</i> , 2012, 45, 500-506.	0.6	17
126	Tyrannosaur feeding traces on <i>Deinocheirus</i> (Theropoda: Ornithomimosauria) remains from the Nemegt Formation (Late Cretaceous), Mongolia. <i>Cretaceous Research</i> , 2012, 37, 186-190.	0.6	15



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127	New leptoceratopsids from the Upper Cretaceous of Alberta, Canada. <i>Cretaceous Research</i> , 2012, 35, 69-80.	0.6	35
128	Early Cretaceous pterosaur tracks from a "buried" dinosaur tracksite in Shandong Province, China. <i>Palaeoworld</i> , 2012, 21, 50-58.	0.5	26
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