

Gerald Mayr

List of Publications by Year in descending order

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Version: 2024-02-01

262
papers

6,615
citations

101496

36
h-index

128225

60
g-index

278
all docs

278
docs citations

278
times ranked

2490
citing authors

#	ARTICLE	IF	CITATIONS
1	Nearly complete leg of an unusual, shelduck-sized anseriform bird from the earliest late Miocene hominid locality Hammerschmiede (Germany). <i>Historical Biology</i> , 2023, 35, 465-474.	0.7	3
2	New bird remains from the early Eocene Nanjemoy Formation of Virginia (USA), including the first records of the Messelasturidae, Psittacopedidae, and Zygodactylidae from the Fisher/Sullivan site. <i>Historical Biology</i> , 2022, 34, 322-334.	0.7	9
3	A partial skeleton of <i>Septencoracias</i> from the early Eocene London Clay reveals derived features of bee-eaters (Meropidae) in a putative stem group roller (Aves, Coracii). <i>Palaeobiodiversity and Palaeoenvironments</i> , 2022, 102, 449-463.	0.6	3
4	New late Eocene and Oligocene plotopterid fossils from Washington State (USA), with a revision of <i>Tonsala buchmanani</i> (Aves, Plotopteridae). <i>Journal of Paleontology</i> , 2022, 96, 224-236.	0.5	3
5	Cranium of an Eocene/Oligocene pheasant-sized galliform bird from western North America, with the description of a vascular autapomorphy of the Galliformes. <i>Journal of Ornithology</i> , 2022, 163, 315.	0.5	3
6	A Nearly Complete Skeleton of the Fossil Galliform Bird <i>Palaeortyx</i> from the Late Oligocene of Germany. <i>Acta Ornithologica</i> , 2022, 41, .	0.1	3
7	A survey of the uncinata bone and other poorly known ossicles associated with the lacrimal/ectethmoid complex of the avian skull. <i>Anatomical Record</i> , 2022, 305, 2312-2330.	0.8	0
8	Paleogene Avifaunas: A Synopsis of General Biogeographic and Paleoecological Aspects. <i>Fascinating Life Sciences</i> , 2022, , 227-239.	0.5	1
9	Paleogene Fossil Birds. <i>Fascinating Life Sciences</i> , 2022, , .	0.5	22
10	Opisthocomiformes (Hoatzins), "Columbaves" (Doves, Cuckoos, Bustards, and Allies), and Strisores (Nightjars, Swifts, Hummingbirds, and Allies). <i>Fascinating Life Sciences</i> , 2022, , 93-116.	0.5	2
11	Phylogenetic definitions for 25 higher-level clade names of birds. <i>Avian Research</i> , 2022, 13, 100027.	0.5	15
12	Oldest fossil loon documents a pronounced ecomorphological shift in the evolution of gaviiform birds. <i>Zoological Journal of the Linnean Society</i> , 2022, 196, 1431-1450.	1.0	1
13	Comparative osteology of the penguin-like mid-Cenozoic Plotopteridae and the earliest true fossil penguins, with comments on the origins of wing-propelled diving. <i>Journal of Zoological Systematics and Evolutionary Research</i> , 2021, 59, 264-276.	0.6	7
14	An Unbiased Molecular Approach Using 3'-UTRs Resolves the Avian Family-Level Tree of Life. <i>Molecular Biology and Evolution</i> , 2021, 38, 108-127.	3.5	99
15	On the comparative morphology of the juvenile avian skull: An assessment of squamosal shape across avian higher-level taxa. <i>Anatomical Record</i> , 2021, 304, 845-859.	0.8	2
16	Oldest, smallest and phylogenetically most basal pelagornithid, from the early Paleocene of New Zealand, sheds light on the evolutionary history of the largest flying birds. <i>Papers in Palaeontology</i> , 2021, 7, 217-233.	0.7	17
17	A partial skeleton of a new species of <i>Tynskya</i> Mayr, 2000 (Aves, Messelasturidae) from the London Clay highlights the osteological distinctness of a poorly known early Eocene "owl/parrot mosaic". <i>Palaeontologische Zeitschrift</i> , 2021, 95, 337-357.	0.8	6
18	A phasianid bird from the Pleistocene of Tainan: the very first avian fossil from Taiwan. <i>Journal of Ornithology</i> , 2021, 162, 919-923.	0.5	3

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19	The coracoscapular joint of neornithine birdsâ€™ extensive homoplasy in a widely neglected articular surface of the avian pectoral girdle and its possible functional correlates. <i>Zoomorphology</i> , 2021, 140, 217-228.	0.4	7
20	An early Eocene fossil from the British London Clay elucidates the evolutionary history of the enigmatic Archaeotrogonidae (Aves, Strisores). <i>Papers in Palaeontology</i> , 2021, 7, 2049.	0.7	3
21	Extinct crane-like birds (Eogruidae and Ergilornithidae) from the Cenozoic of Central Asia are indeed ostrich precursors. <i>Auk</i> , 2021, 138, .	0.7	7
22	On the osteology and phylogenetic affinities of <i>Morsoravis sedilis</i> (Aves) from the early Eocene Fur Formation of Denmark. <i>Bulletin of the Geological Society of Denmark</i> , 2021, 59, 23-35.	1.1	15
23	Skeletons from the early Oligocene of Poland fill a significant temporal gap in the fossil record of upupiform birds (hoopoes and allies). <i>Historical Biology</i> , 2020, 32, 1163-1175.	0.7	4
24	<i>Becassius charadrioides</i> , an early Miocene pratincole-like bird from France: with comments on the early evolutionary history of the Glareolidae (Aves, Charadriiformes). <i>Palaontologische Zeitschrift</i> , 2020, 94, 107-124.	0.8	1
25	Comparative morphology of the avian maxillary bone (os maxillare) based on an examination of macerated juvenile skeletons. <i>Acta Zoologica</i> , 2020, 101, 24-38.	0.6	6
26	A well-preserved pelvis from the Maastrichtian of Romania suggests that the enigmatic <i>Gargantuavis</i> is neither an ornithurine bird nor an insular endemic. <i>Cretaceous Research</i> , 2020, 106, 104271.	0.6	16
27	Leg bones of a new penguin species from the Waipara Greensand add to the diversity of very large-sized Sphenisciformes in the Paleocene of New Zealand. <i>Alcheringa</i> , 2020, 44, 194-201.	0.5	8
28	A small, narrow-beaked albatross from the Pliocene of New Zealand demonstrates a higher past diversity in the feeding ecology of the Diomedidae. <i>Ibis</i> , 2020, 162, 723-734.	1.0	7
29	A tiny, long-legged raptor from the early Oligocene of Poland may be the earliest bird-eating diurnal bird of prey. <i>Die Naturwissenschaften</i> , 2020, 107, 48.	0.6	4
30	An updated review of the middle Eocene avifauna from the Geiseltal (Germany), with comments on the unusual taphonomy of some bird remains. <i>Geobios</i> , 2020, 62, 45-59.	0.7	13
31	Skeleton of a new owl from the early Eocene of North America (Aves, Strigiformes) with an accipitrid-like foot morphology. <i>Journal of Vertebrate Paleontology</i> , 2020, 40, e1769116.	0.4	9
32	A skull of a very large crane from the late Miocene of Southern Germany, with notes on the phylogenetic interrelationships of extant Gruinae. <i>Journal of Ornithology</i> , 2020, 161, 923-933.	0.5	12
33	Reanalysis of putative ovarian follicles suggests that Early Cretaceous birds were feeding not breeding. <i>Scientific Reports</i> , 2020, 10, 19035.	1.6	11
34	The large-sized darter <i>Anhinga pannonica</i> (Aves, Anhingidae) from the late Miocene hominid Hammerschmiede locality in Southern Germany. <i>PLoS ONE</i> , 2020, 15, e0232179.	1.1	13
35	First Complete Wing of a Stem Group Sphenisciform from the Paleocene of New Zealand Sheds Light on the Evolution of the Penguin Flipper. <i>Diversity</i> , 2020, 12, 46.	0.7	13
36	A remarkably complete skeleton from the London Clay provides insights into the morphology and diversity of early Eocene zygodactyl near-passerine birds. <i>Journal of Systematic Palaeontology</i> , 2020, 18, 1891-1906.	0.6	7

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37	A new species of diurnal birds of prey from the late Eocene of Wyoming (USA) "one of the earliest New World records of the Accipitridae (hawks, eagles, and allies). Neues Jahrbuch Fur Geologie Und Palaontologie - Abhandlungen, 2020, 297, 205-215.	0.2	3
38	A previously unnoticed vascular trait of the middle ear suggests that a cranial heat-exchange structure contributed to the radiation of cold-adapted songbirds. Journal of Ornithology, 2019, 160, 173-184.	0.5	1
39	Characterization of melanosomes involved in the production of non-iridescent structural feather colours and their detection in the fossil record. Journal of the Royal Society Interface, 2019, 16, 20180921.	1.5	17
40	A diverse bird assemblage from the Ypresian of Belgium furthers knowledge of early Eocene avifaunas of the North Sea Basin. Neues Jahrbuch Fur Geologie Und Palaontologie - Abhandlungen, 2019, 291, 253-281.	0.2	14
41	Oldest Finch-Beaked Birds Reveal Parallel Ecological Radiations in the Earliest Evolution of Passerines. Current Biology, 2019, 29, 657-663.e1.	1.8	34
42	Early Eocene (Ypresian) birds from the Okanagan Highlands, British Columbia (Canada) and Washington State (USA). Canadian Journal of Earth Sciences, 2019, 56, 803-813.	0.6	6
43	Calcardea junnei Gingerich, 1987 from the late Paleocene of North America is not a heron, but resembles the early Eocene Indian taxon Vastanavis Mayr et al., 2007. Journal of Paleontology, 2019, 93, 359-367.	0.5	4
44	Melanosome diversity and convergence in the evolution of iridescent avian feathers-Implications for paleocolor reconstruction. Evolution; International Journal of Organic Evolution, 2019, 73, 15-27.	1.1	24
45	A fossil heron from the early Oligocene of Belgium: the earliest temporally well-constrained record of the Ardeidae. Ibis, 2019, 161, 79-90.	1.0	4
46	On the diverse and widely ignored Paleocene avifauna of Menat (Puy-de-Dôme, France): new taxonomic records and unusual soft tissue preservation. Geological Magazine, 2019, 156, 572-584.	0.9	10
47	A skeleton of a small bird with a distinctive furcula morphology, from the Rupelian of Poland, adds a new taxon to early Oligocene avifaunas. Palaeodiversity, 2019, 12, 113.	0.7	3
48	New Paleocene bird fossils from the North Sea Basin in Belgium and France. Geologica Belgica, 2019, 22, 35-46.	0.9	14
49	Hypotarsus Morphology of the Ralloidea Supports a Clade Comprising Sarothrura and Mentocrex to the Exclusion of Canirallus. Acta Ornithologica, 2019, 54, 51.	0.1	6
50	On the taxonomic composition and phylogenetic affinities of the recently proposed clade Vegaviidae Agnolán et al., 2017 " neornithine birds from the Upper Cretaceous of the Southern Hemisphere. Cretaceous Research, 2018, 86, 178-185.	0.6	30
51	Pelvis morphology suggests that early Mesozoic birds were too heavy to contact incubate their eggs. Journal of Evolutionary Biology, 2018, 31, 701-709.	0.8	16
52	New data on the anatomy and palaeobiology of sandcoleid mousebirds (Aves, Coliiformes) from the early Eocene of Messel. Palaeobiodiversity and Palaeoenvironments, 2018, 98, 639-651.	0.6	3
53	Cranial morphology of the Early Cretaceous bird <i>Confuciusornis</i> . Journal of Vertebrate Paleontology, 2018, 38, e1439832.	0.4	21
54	First record of a tarsometatarsus of Tonsala hildegardae (Plotopteridae) and other avian remains from the late Eocene/early Oligocene of Washington State (USA). Geobios, 2018, 51, 51-59.	0.7	11

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55	The alleged early Miocene Auk <i>Petalca austriaca</i> is a Loon (Aves, Gaviiformes): restudy of a controversial fossil bird. <i>Historical Biology</i> , 2018, 30, 1076-1083.	0.7	3
56	Size and number of the hypoglossal nerve foramina in the avian skull and their potential neuroanatomical significance. <i>Journal of Morphology</i> , 2018, 279, 274-285.	0.6	7
57	Multiple origins of secondary temporal fenestrae and orbitozygomatic junctions in birds. <i>Journal of Zoological Systematics and Evolutionary Research</i> , 2018, 56, 248-269.	0.6	8
58	A survey of casques, frontal humps, and other extravagant bony cranial protuberances in birds. <i>Zoomorphology</i> , 2018, 137, 457-472.	0.4	18
59	Exceptionally well-preserved early Eocene fossil reveals cranial and vertebral features of a stem group roller (Aves: Coraciiformes). <i>Palaontologische Zeitschrift</i> , 2018, 92, 715-726.	0.8	3
60	The early Eocene birds of the Messel fossil site: a 48 million-year-old bird community adds a temporal perspective to the evolution of tropical avifaunas. <i>Biological Reviews</i> , 2017, 92, 1174-1188.	4.7	23
61	Avian higher level biogeography: Southern Hemispheric origins or Southern Hemispheric relicts?. <i>Journal of Biogeography</i> , 2017, 44, 956-958.	1.4	19
62	A new fossil from the mid-Paleocene of New Zealand reveals an unexpected diversity of world's oldest penguins. <i>Die Naturwissenschaften</i> , 2017, 104, 9.	0.6	22
63	A small, wader-like bird from the Early Eocene of Messel (Germany). <i>Annales De Paleontologie</i> , 2017, 103, 141-147.	0.1	5
64	On the purported presence of fossilized collagen fibres in an ichthyosaur and a theropod dinosaur. <i>Palaeontology</i> , 2017, 60, 409-422.	1.0	15
65	New species of <i>Primozygodactylus</i> from Messel and the ecomorphology and evolutionary significance of early Eocene zygodactylid birds (Aves, Zygodactylidae). <i>Historical Biology</i> , 2017, 29, 875-884.	0.7	12
66	Oligocene and Miocene albatross fossils from Washington State (USA) and the evolutionary history of North Pacific Diomedidae. <i>Auk</i> , 2017, 134, 659-671.	0.7	9
67	Pectoral girdle morphology of Mesozoic birds and the evolution of the avian supracoracoideus muscle. <i>Journal of Ornithology</i> , 2017, 158, 859-867.	0.5	27
68	Preservation of uropygial gland lipids in a 48-million-year-old bird. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2017, 284, 20171050.	1.2	11
69	A Paleocene penguin from New Zealand substantiates multiple origins of gigantism in fossil Sphenisciformes. <i>Nature Communications</i> , 2017, 8, 1927.	5.8	18
70	Evolution of avian breeding strategies and its relation to the habitat preferences of Mesozoic birds. <i>Evolutionary Ecology</i> , 2017, 31, 131-141.	0.5	20
71	A well-preserved new mid-paleocene penguin (Aves, Sphenisciformes) from the Waipara Greensand in New Zealand. <i>Journal of Vertebrate Paleontology</i> , 2017, 37, e1398169.	0.4	20
72	Late Pleistocene songbirds of Liang Bua (Flores, Indonesia); the first fossil passerine fauna described from Wallacea. <i>PeerJ</i> , 2017, 5, e3676.	0.9	5

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73	Osteology and phylogenetic affinities of the middle Eocene North American <i>Bathornis grallator</i> , one of the best represented, albeit least known Paleogene cariamiform birds (seriemas). <i>Tijdschrift voor Geologie</i> , 2016, 78, 1-14.	0.7	11
74	A skeleton of a small rail from the Rupelian of Poland adds to the diversity of early Oligocene Ralloidea. <i>Neues Jahrbuch für Geologie und Paläontologie - Abhandlungen</i> , 2016, 282, 125-134.	0.2	9
75	On the taxonomy and osteology of the Early Eocene North American Geranoididae (Aves, Gruoidea). <i>Swiss Journal of Palaeontology</i> , 2016, 135, 315-325.	0.7	11
76	New late Eocene and Oligocene remains of the flightless, penguin-like plotopterids (Aves). <i>Tijdschrift voor Geologie</i> , 2016, 78, 15-27.	0.4	17
77	The world's smallest owl, the earliest unambiguous charadriiform bird, and other avian remains from the early Eocene Nanjemoy Formation of Virginia (USA). <i>Palaontologische Zeitschrift</i> , 2016, 90, 747-763.	0.8	25
78	GASTRIC PELLETS WITH BIRD REMAINS FROM THE EARLY EOCENE OF MESSEL. <i>Palaios</i> , 2016, 31, 447-451.	0.6	7
79	The Rauenberg fossil Lagerstätte (Baden-Württemberg, Germany): A window into early Oligocene marine and coastal ecosystems of Central Europe. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2016, 463, 238-260.	1.0	17
80	Structure and homology of <i>Psittacosaurus</i> tail bristles. <i>Palaeontology</i> , 2016, 59, 793-802.	1.0	28
81	3D Camouflage in an Ornithischian Dinosaur. <i>Current Biology</i> , 2016, 26, 2456-2462.	1.8	72
82	Avian feet, crocodylian food and the diversity of larger birds in the early Eocene of Messel. <i>Palaeobiodiversity and Palaeoenvironments</i> , 2016, 96, 601-609.	0.6	4
83	Variations in the hypotarsus morphology of birds and their evolutionary significance. <i>Acta Zoologica</i> , 2016, 97, 196-210.	0.6	57
84	Fragmentary but distinctive: three new avian species from the early Eocene of Messel, with the earliest record of medullary bone in a Cenozoic bird. <i>Neues Jahrbuch für Geologie und Paläontologie - Abhandlungen</i> , 2016, 279, 273-286.	0.2	9
85	New avian remains from the Paleocene of New Zealand: the first early Cenozoic Phaethontiformes (tropicbirds) from the Southern Hemisphere. <i>Journal of Vertebrate Paleontology</i> , 2016, 36, e1031343.	0.4	15
86	A reassessment of Eocene parrotlike fossils indicates a previously undetected radiation of zygodactyl stem group representatives of passerines (Passeriformes). <i>Zoologica Scripta</i> , 2015, 44, 587-602.	0.7	30
87	Towards completion of the early Eocene aviary: A new bird group from the Messel oil shale (Aves). <i>Tijdschrift voor Geologie</i> , 2016, 78, 1-14.	0.2	11
88	A new Paleogene procellariiform bird from western North America. <i>Neues Jahrbuch für Geologie und Paläontologie - Abhandlungen</i> , 2015, 275, 11-17.	0.2	8
89	A trogon-like arboreal bird from the early Eocene of China. <i>Alcheringa</i> , 2015, 39, 287-294.	0.5	7
90	Eocene fossils and the early evolution of frogmouths (Podargiformes): further specimens of <i>Masillapodargus</i> and a comparison with <i>Fluvioviridavis</i> . <i>Palaeobiodiversity and Palaeoenvironments</i> , 2015, 95, 587-596.	0.6	6

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91	A new specimen of the Early Eocene <i>Masillacolius brevidactylus</i> and its implications for the evolution of feeding specializations in mousebirds (Coliiformes). <i>Comptes Rendus - Palevol</i> , 2015, 14, 363-370.	0.1	9
92	Oligocene plotopterid skulls from western North America and their bearing on the phylogenetic affinities of these penguin-like seabirds. <i>Journal of Vertebrate Paleontology</i> , 2015, 35, e943764.	0.4	19
93	Skeletal morphology of the middle Eocene swift <i>Scaniacypselus</i> and the evolutionary history of true swifts (Apodidae). <i>Journal of Ornithology</i> , 2015, 156, 441-450.	0.5	12
94	Cranial and vertebral morphology of the straight-billed Miocene phoenicopteriform bird <i>Palaelodus</i> and its evolutionary significance. <i>Zoologischer Anzeiger</i> , 2015, 254, 18-26.	0.4	10
95	The middle Eocene European "eratite" <i>Palaeotis</i> (Aves, Palaeognathae) restudied once more. <i>Palaontologische Zeitschrift</i> , 2015, 89, 503-514.	0.8	12
96	New remains of the Eocene <i>Prophaethon</i> and the early evolution of tropicbirds (Phaethontiformes). <i>Ibis</i> , 2015, 157, 54-67.	1.0	8
97	A new skeleton of the late Oligocene "Enspel cormorant" from <i>Oligocorax</i> to <i>Borvocarbo</i> , and back again. <i>Palaeobiodiversity and Palaeoenvironments</i> , 2015, 95, 87-101.	0.6	11
98	First diagnosable non-sphenisciform bird from the early Paleocene of New Zealand. <i>Journal of the Royal Society of New Zealand</i> , 2014, 44, 48-56.	1.0	23
99	On the origin of feathers. <i>Science</i> , 2014, 346, 1466-1466.	6.0	3
100	The origins of crown group birds: molecules and fossils. <i>Palaeontology</i> , 2014, 57, 231-242.	1.0	57
101	Reappraisal of early Miocene rails (Aves, Rallidae) from central France: diversity and character evolution. <i>Journal of Zoological Systematics and Evolutionary Research</i> , 2014, 52, 312-322.	0.6	23
102	On the Middle Miocene avifauna of Maboko Island, Kenya. <i>Geobios</i> , 2014, 47, 133-146.	0.7	17
103	The Eocene <i>Juncitarsus</i> "its phylogenetic position and significance for the evolution and higher-level affinities of flamingos and grebes. <i>Comptes Rendus - Palevol</i> , 2014, 13, 9-18.	0.1	23
104	Earliest and first Northern Hemispheric hoatzin fossils substantiate Old World origin of a "Neotropic endemic". <i>Die Naturwissenschaften</i> , 2014, 101, 143-148.	0.6	19
105	A hoatzin fossil from the middle Miocene of Kenya documents the past occurrence of modern-type <i>Opisthocomiformes</i> in Africa. <i>Auk</i> , 2014, 131, 55-60.	0.7	14
106	The enigmatic <i>Ibidopodia</i> from the early Miocene of France "the first Neogene record of <i>Cariamiformes</i> (Aves) in Europe. <i>Journal of Vertebrate Paleontology</i> , 2014, 34, 1470-1475.	0.4	4
107	Comparative morphology of the radial carpal bone of neornithine birds and the phylogenetic significance of character variation. <i>Zoomorphology</i> , 2014, 133, 425-434.	0.4	26
108	The phylogenetic relationships of the Early Miocene stork <i>Grallavis edwardsi</i> , with comments on the interrelationships of living <i>Ciconiidae</i> (Aves). <i>Zoologica Scripta</i> , 2014, 43, 576-585.	0.7	6

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109	On the true affinities of <i>Chenornis graculoides</i> Portis, 1884, and <i>Anas lignitifila</i> Portis, 1884 – an albatross and an unusual duck from the Miocene of Italy. <i>Journal of Vertebrate Paleontology</i> , 2014, 34, 914-923.	0.4	13
110	Eocene fossil is earliest evidence of flower-visiting by birds. <i>Biology Letters</i> , 2014, 10, 20140223.	1.0	25
111	A goose-sized anseriform bird from the late Oligocene of France: the youngest record and largest species of Romainvilliinae. <i>Palaontologische Zeitschrift</i> , 2013, 87, 423-430.	0.8	10
112	A derived pterygoid/palatine complex indicates sister group relationship between the Cuckoo Finch, <i>Anomalospiza imberbis</i> and the Grosbeak Weaver, <i>Amblyospiza albifrons</i> . <i>Journal of Ornithology</i> , 2013, 154, 879-882.	0.5	1
113	New specimens of the early Eocene bird <i>Vastanavis</i> and the interrelationships of stem group Psittaciformes. <i>Paleontological Journal</i> , 2013, 47, 1308-1314.	0.2	27
114	Another charadriiform-like bird from the lower Eocene of Denmark. <i>Paleontological Journal</i> , 2013, 47, 1282-1301.	0.2	14
115	Parvigruidae (Aves, core Gruiformes) from the early Oligocene of Belgium. <i>Palaeobiodiversity and Palaeoenvironments</i> , 2013, 93, 77-89.	0.6	15
116	The age of the crown group of passerine birds and its evolutionary significance – molecular calibrations versus the fossil record. <i>Systematics and Biodiversity</i> , 2013, 11, 7-13.	0.5	53
117	Late Oligocene mousebird converges on parrots in skull morphology. <i>Ibis</i> , 2013, 155, 384-396.	1.0	18
118	Earliest northeastern Atlantic Ocean basin record of an auk (Charadriiformes, Pan-Alcidae): fossil remains from the Miocene of Germany. <i>Journal of Ornithology</i> , 2013, 154, 775-782.	0.5	4
119	Partial skeleton of a bony-toothed bird from the late Oligocene/early Miocene of Oregon (USA) and the systematics of Neogene Pelagornithidae. <i>Journal of Paleontology</i> , 2013, 87, 922-929.	0.5	12
120	Can ovarian follicles fossilize?. <i>Nature</i> , 2013, 499, E1-E1.	13.7	38
121	A <i>Strigogyps</i> -like bird from the middle Paleocene of China with an unusual grasping foot. <i>Journal of Vertebrate Paleontology</i> , 2013, 33, 895-901.	0.4	10
122	New Bird Remains from the Middle Eocene of Guangdong, China. <i>Acta Palaeontologica Polonica</i> , 2012, 57, 519-526.	0.4	12
123	Two new skeletons of the enigmatic, rail-like avian taxon <i>Songzia</i> Hou, 1990 (Songziidae) from the early Eocene of China. <i>Alcheringa</i> , 2012, 36, 487-499.	0.5	22
124	Phylogenetic affinities and taxonomy of the Oligocene Diomedeoididae, and the basal divergences amongst extant procellariiform birds. <i>Zoological Journal of the Linnean Society</i> , 2012, 166, 854-875.	1.0	18
125	A tiny stem group representative of Pici (Aves, Piciformes) from the early Oligocene of the Czech Republic. <i>Palaontologische Zeitschrift</i> , 2012, 86, 333-343.	0.8	8
126	An assessment of the diversity of early Miocene Scolopaci (Aves, Charadriiformes) from Saint-André-Puy (Allier, France). <i>Palaeontology</i> , 2012, 55, 1177-1197.	1.0	16

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127	A new genus and species of Pelagornithidae with well-preserved pseudodontation and further avian remains from the middle Eocene of the Ukraine. <i>Journal of Vertebrate Paleontology</i> , 2012, 32, 914-925.	0.4	25
128	A revision of the Lari (Aves, Charadriiformes) from the early Miocene of Saint-G�rand-le-Puy (Allier, France). <i>Journal of Ornithology</i> , 2012, 151, 523-524.	0.4	6
129	Well-preserved new skeleton of the Middle Eocene <i>Messelastur</i> substantiates sister group relationship between Messelasturidae and Halcyornithidae (Aves, ?Pan-Psittaciformes). <i>Journal of Systematic Palaeontology</i> , 2011, 9, 159-171.	0.6	23
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147	Bony-toothed birds (Aves: Pelagornithidae) from the Middle Eocene of Belgium. <i>Palaeontology</i> , 2010, 53, 365-376.	1.0	22
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155	Notes on the osteology and phylogenetic affinities of the Oligocene Diomedeoididae (Aves). <i>Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 15</i>	0.4	15
156	A small loon and a new species of large owl from the Rupelian of Belgium (Aves: Gaviiformes). <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 302</i>	0.8	11
157	A well-preserved second trogon skeleton (Aves, Trogonidae) from the middle Eocene of Messel, Germany. <i>Palaeobiodiversity and Palaeoenvironments</i> , 2009, 89, 1-6.	0.6	9
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159	<i>Paleogene Fossil Birds</i> , , 2009, , .		337
160	A Loon Leg (Aves, Gaviidae) with Crocodylian Tooth from the Late Oligocene of Germany. <i>Waterbirds</i> , 2009, 32, 468-471.	0.2	13
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#	ARTICLE	IF	CITATIONS
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165	A SKULL OF THE GIANT BONY-TOOTHED BIRD <i>DASORNIS</i> (AVES: PELAGORNITHIDAE) FROM THE LOWER EOCENE OF THE ISLE OF SHEPPEY. <i>Palaeontology</i> , 2008, 51, 1107-1116.	1.0	24
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171	Phylogenetic affinities and morphology of the late Eocene anseriform bird <i>Romainvillia stehlini</i> Lebedinsky, 1927. <i>Neues Jahrbuch Fur Geologie Und Palaontologie - Abhandlungen</i> , 2008, 248, 365-380.	0.2	27
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174	The foot of Archaeopteryx: Response to Feduccia et al. (2007). <i>Auk</i> , 2007, 124, 1450.	0.7	4
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182	The birds from the Paleocene fissure filling of Walbeck (Germany). <i>Journal of Vertebrate Paleontology</i> , 2007, 27, 394-408.	0.4	48
183	Synonymy and actual affinities of the putative Middle Eocene –New World vulture–Eocathartes Lambrecht, 1935 and –hornbill–Geiseloceros Lambrecht, 1935 (Aves, Ameghinornithidae). <i>Palaontologische Zeitschrift</i> , 2007, 81, 457-462.	0.8	5
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185	New specimens of the early Oligocene Old World hummingbird <i>Eurotrochilus inexpectatus</i> . <i>Journal of Ornithology</i> , 2007, 148, 105-111.	0.5	26
186	The renaissance of avian paleontology and its bearing on the higher-level phylogeny of birds. <i>Journal Fur Ornithologie</i> , 2007, 148, 455-458.	1.2	6
187	First fossil skull of a Palaeogene representative of the Pici (woodpeckers and allies) and its evolutionary implications. <i>Ibis</i> , 2006, 148, 824-827.	1.0	17
188	A new raptorial bird from the Middle Eocene of Messel, Germany. <i>Historical Biology</i> , 2006, 18, 99-106.	0.7	14
189	A SMALL SUBOSCINE-LIKE PASSERIFORM BIRD FROM THE EARLY OLIGOCENE OF FRANCE. <i>Condor</i> , 2006, 108, 717.	0.7	22
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191	A Small Suboscine-Like Passeriform Bird from the Early Oligocene of France. <i>Condor</i> , 2006, 108, 717-720.	0.7	25
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201	A Tiny Barbet-Like Bird From the Lower Oligocene of Germany: The Smallest Species and Earliest Substantial Fossil Record of The Pici (Woodpeckers and Allies). <i>Auk</i> , 2005, 122, 1055-1063.	0.7	24
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227	Phylogeny of Early Tertiary Swifts and Hummingbirds (Aves: Apodiformes). <i>Auk</i> , 2003, 120, 145-151.	0.7	2
228	Petrel-like birds with a peculiar foot morphology from the Oligocene of Germany and Belgium (Aves: Tj ETQq0 0 0 rgBT /Overlock 10 T 5	0.4	30
229	Osteological evidence for paraphyly of the avian order Caprimulgiformes (nightjars and allies). <i>Journal Fur Ornithologie</i> , 2002, 143, 82-97.	1.2	98
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234	A New Specimen of the Tiny Middle Eocene Bird <i>Gracilitarsus Mirabilis</i> (New Family: Gracilitarsidae). <i>Condor</i> , 2001, 103, 78-84.	0.7	7

#	ARTICLE	IF	CITATIONS
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237	Comments on the systematic position of the putative Lower Eocene parrot <i>Pulchrapollia gracilis</i> . <i>Senckenbergiana Lethaea</i> , 2001, 81, 339-341.	0.3	13
238	The relationships of fossil apodiform birds – a comment on Dyke (2001). <i>Senckenbergiana Lethaea</i> , 2001, 81, 1-2.	0.3	12
239	The earliest fossil record of a modern-type piciform bird from the late Oligocene of Germany. <i>Journal Fur Ornithologie</i> , 2001, 142, 2.	1.2	15
240	New specimens of the Middle Eocene fossil mousebird <i>Selmes absurdipes</i> Peters 1999. <i>Ibis</i> , 2001, 143, 427-434.	1.0	22
241	Comments on the osteology of <i>Masillapodargus longipes</i> Mayr 1999 and <i>Paraprefica major</i> Mayr 1999, caprimulgiform birds from the Middle Eocene of Messel (Hessen, Germany). <i>Neues Jahrbuch für Geologie Und Paläontologie</i> , 2001, 201, 65-76.	0.3	13
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243	A new mousebird (Coliiformes: Coliidae) from the Oligocene of Germany. <i>Journal Fur Ornithologie</i> , 2000, 141, 85-92.	1.2	24
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249	A new mousebird (Coliiformes: Coliidae) from the Oligocene of Germany. <i>Journal Fur Ornithologie</i> , 2000, 141, 85.	1.2	4
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251	A New Trogon from the Middle Oligocene of Cœrestre, France. <i>Auk</i> , 1999, 116, 427-434.	0.7	35
252	On the systematic position of the Middle Eocene swift <i>Aegialornis szarskii</i> Peters 1985 with description of a new swift-like bird from Messel (Aves, Apodiformes). <i>Neues Jahrbuch für Geologie Und Paläontologie</i> , 1999, 199, 312-320.	0.3	13

#	ARTICLE	IF	CITATIONS
253	Ein Archaeotrogon (Aves: Archaeotrogonidae) aus dem Mittel-Eozän der Grube Messel (Hessen,) <i>Tj ETQq1 1 0.784314 rgBT /Overlock</i>	1.2	12
254	Eocene parrots from Messel (Hessen, Germany) and the London Clay of Walton-on-the-Naze (Essex,) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf</i>	0.3	49
255	Die Mausvögel (Aves: Coliiformes) vom mittleren Eozän der Grube Messel (Hessen, Deutschland). <i>Senckenbergiana Lethaea, 1998, 78, 179-197.</i>	0.3	56
256	Eine neue Familie eozäner zygodactyler Vögel. <i>Senckenbergiana Lethaea, 1998, 78, 199-209.</i>	0.3	37
257	Feraequornithes: a name for the clade formed by Procellariiformes, Sphenisciformes, Ciconiiformes, Suliformes and Pelecaniformes (Aves). <i>Vertebrate Zoology, 0, 71, 49-53.</i>	2.0	2
258	On the occurrence of lateral openings and fossae (pleurocoels) in the thoracic vertebrae of neornithine birds and their functional significance. <i>Vertebrate Zoology, 0, 71, 453-463.</i>	2.0	10
259	New or previously unrecorded avian taxa from the Middle Eocene of Messel (Hessen, Germany). <i>Fossil Record, 0, 3, 207-219.</i>	0.4	10
260	An owl from the Paleocene of Walbeck, Germany. <i>Fossil Record, 0, 5, 283-288.</i>	0.4	3
261	Hindlimb morphology of Palaeotis suggest palaeognathous affinities of the Geranoididae and other crane-like birds from the Eocene of the Northern Hemisphere. <i>Acta Palaeontologica Polonica, 0, 64, .</i>	0.4	6
262	New fossils from the London Clay show that the Eocene Masillaraptoridae are stem group representatives of falcons (Aves, Falconiformes). <i>Journal of Vertebrate Paleontology, 0, , .</i>	0.4	0