

# Susan E Evans

## List of Publications by Year in descending order

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145  
papers

4,707  
citations

81900

39  
h-index

128289

60  
g-index

151  
all docs

151  
docs citations

151  
times ranked

2435  
citing authors

#	ARTICLE	IF	CITATIONS
1	The Cretaceous-Tertiary biotic transition. <i>Journal of the Geological Society</i> , 1997, 154, 265-292.	2.1	247
2	At the feet of the dinosaurs: the early history and radiation of lizards. <i>Biological Reviews</i> , 2003, 78, 513-551.	10.4	230
3	Integration of molecules and new fossils supports a Triassic origin for Lepidosauria (lizards, snakes, Tj ETQq1 1 0.784314 rgBT /Overl	3.2	168
4	The skull of a new eosuchian reptile from the Lower Jurassic of South Wales. <i>Zoological Journal of the Linnean Society</i> , 1980, 70, 203-264.	2.3	139
5	Purbeckâ€“Wealden (early Cretaceous) climates. <i>Proceedings of the Geologists Association</i> , 1998, 109, 197-236.	1.1	123
6	Assessment of the role of sutures in a lizard skull: a computer modelling study. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2009, 276, 39-46.	2.6	100
7	A giant frog with South American affinities from the Late Cretaceous of Madagascar. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2008, 105, 2951-2956.	7.1	91
8	A sphenodontine (Rhynchocephalia) from the Miocene of New Zealand and palaeobiogeography of the tuatara ( <i>Sphenodon</i> ). <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2009, 276, 1385-1390.	2.6	91
9	The vertebrate assemblage of Buenache de la Sierra (Upper Barremian of Serrania de Cuenca, Spain) with insights into its taphonomy and palaeoecology. <i>Cretaceous Research</i> , 2008, 29, 687-710.	1.4	83
10	Cretaceous tetrapod fossil record sampling and faunal turnover: Implications for biogeography and the rise of modern clades. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2013, 372, 88-107.	2.3	82
11	Fossil lizards from the Jurassic Kota Formation of India. <i>Journal of Vertebrate Paleontology</i> , 2002, 22, 299-312.	1.0	77
12	Paramacellodid lizard skulls from the Jurassic Morrison Formation at Dinosaur National Monument, Utah. <i>Journal of Vertebrate Paleontology</i> , 1998, 18, 99-114.	1.0	76
13	An unusual lizard (Reptilia: Squamata) from the Early Cretaceous of Las Hoyas, Spain. <i>Zoological Journal of the Linnean Society</i> , 1998, 124, 235-265.	2.3	74
14	The earliest known Salamanders (Amphibia, Caudata):A record from the Middle Jurassic of England. <i>Geobios</i> , 1988, 21, 539-552.	1.4	67
15	The Head and Neck Anatomy of Sea Turtles (Cryptodira: Chelonioidea) and Skull Shape in Testudines. <i>PLoS ONE</i> , 2012, 7, e47852.	2.5	67
16	The importance of accurate muscle modelling for biomechanical analyses: a case study with a lizard skull. <i>Journal of the Royal Society Interface</i> , 2013, 10, 20130216.	3.4	66
17	The postcranial skeleton of the Lower Jurassic eosuchian <i>Gephyrosaurus bridensis</i> . <i>Zoological Journal of the Linnean Society</i> , 1981, 73, 81-116.	2.3	65
18	The Origin, Early History and Diversification of Lepidosauromorph Reptiles. <i>Lecture Notes in Earth Sciences</i> , 2010, , 27-44.	0.5	65

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19	A new stem turtle from the Middle Jurassic of Scotland: new insights into the evolution and palaeoecology of basal turtles. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2009, 276, 879-886.	2.6	63
20	Albanerpetontid amphibians from the Cretaceous of Spain. <i>Nature</i> , 1995, 373, 143-145.	27.8	60
21	The classification of the Lepidosauria. <i>Zoological Journal of the Linnean Society</i> , 1984, 82, 87-100.	2.3	58
22	Frogs and salamanders from the Upper Jurassic Morrison Formation (Quarry Nine, Como Bluff) of North America. <i>Journal of Vertebrate Paleontology</i> , 1993, 13, 24-30.	1.0	58
23	Rhynchocephalians (Diapsida: Lepidosauria) from the Jurassic Kota Formation of India. <i>Zoological Journal of the Linnean Society</i> , 2001, 133, 309-334.	2.3	58
24	First definitive record of Mesozoic lizards from Madagascar. <i>Journal of Vertebrate Paleontology</i> , 2003, 23, 842-856.	1.0	55
25	Early Cretaceous lizards from Las Hoyas, Spain. <i>Zoological Journal of the Linnean Society</i> , 1997, 119, 23-49.	2.3	54
26	Biomechanical assessment of evolutionary changes in the lepidosaurian skull. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2009, 106, 8273-8277.	7.1	54
27	Cranial sutures work collectively to distribute strain throughout the reptile skull. <i>Journal of the Royal Society Interface</i> , 2013, 10, 20130442.	3.4	54
28	Combined finite element and multibody dynamics analysis of biting in a <i>Uromastyx hardwickii</i> lizard skull. <i>Journal of Anatomy</i> , 2008, 213, 499-508.	1.5	52
29	The skull of <i>Cteniogenys</i> , a choristodere (Reptilia: Archosauromorpha) from the Middle Jurassic of Oxfordshire. <i>Zoological Journal of the Linnean Society</i> , 1990, 99, 205-237.	2.3	49
30	Exceptional fossil material of a semi-aquatic reptile from China: the resolution of an enigma. <i>Journal of Vertebrate Paleontology</i> , 2000, 20, 417-421.	1.0	49
31	A stem-group caecilian (Lissamphibia: Gymnophiona) from the Lower Cretaceous of North Africa. <i>Palaeontology</i> , 2001, 44, 259-273.	2.2	49
32	Predicting muscle activation patterns from motion and anatomy: modelling the skull of <i>Sphenodon</i> (Diapsida: Rhynchocephalia). <i>Journal of the Royal Society Interface</i> , 2010, 7, 153-160.	3.4	49
33	The skull of the gymnophthalmid lizard <i>Neusticurus ecleopus</i> (Reptilia: Squamata). <i>Zoological Journal of the Linnean Society</i> , 2003, 139, 283-304.	2.3	47
34	A Late Jurassic salamander (Amphibia: Caudata) from the Morrison Formation of North America. <i>Zoological Journal of the Linnean Society</i> , 2005, 143, 599-616.	2.3	47
35	Endemism, gigantism and extinction in island lizards: the genus <i>Gallotia</i> on the Canary Islands. <i>Journal of Zoology</i> , 2000, 250, 373-388.	1.7	46
36	The early Cretaceous lizard genus <i>Yabeinosaurus</i> from China: Resolving an enigma. <i>Journal of Systematic Palaeontology</i> , 2005, 3, 319-335.	1.5	45

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37	A new lizard-like reptile (Diapsida: Lepidosauromorpha) from the Middle Jurassic of England. Zoological Journal of the Linnean Society, 1991, 103, 391-412.	2.3	43
38	New Material of Beelzebufo, a Hyperossified Frog (Amphibia: Anura) from the Late Cretaceous of Madagascar. PLoS ONE, 2014, 9, e87236.	2.5	43
39	A new lizard (Reptilia: Squamata) with exquisite preservation of soft tissue from the Lower Cretaceous of Inner Mongolia, China. Journal of Systematic Palaeontology, 2010, 8, 81-95.	1.5	40
40	The Development of the Skull of the Egyptian Cobra Naja h. haje (Squamata: Serpentes: Elapidae). PLoS ONE, 2015, 10, e0122185.	2.5	40
41	Choristoderes and the freshwater assemblages of Laurasia. Journal of Iberian Geology, 2010, 36, 253-274.	1.3	40
42	A review of the Upper Permian genera Coelurosauravus, Weigeltisaurus and Gracilisaurus (Reptilia: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	2.3	39
43	A choristoderan reptile (Reptilia: Diapsida) from the Lower Miocene of Northwest Bohemia (Czech) Tj ETQq1 1 0.784314 rgBT /Overlock	1.0	39
44	A Re-Interpretation of the Eocene Anuran Thaumastosaurus Based on MicroCT Examination of a "Mummified" Specimen. PLoS ONE, 2013, 8, e74874.	2.5	39
45	A LONG-BODIED LIZARD FROM THE LOWER CRETACEOUS OF JAPAN. Palaeontology, 2006, 49, 1143-1165.	2.2	38
46	The gliding reptiles of the Upper Permian. Zoological Journal of the Linnean Society, 1982, 76, 97-123.	2.3	37
47	New sphenodontians (Diapsida: Lepidosauria: Rhynchocephalia) from the Early Cretaceous of North Africa. Journal of Vertebrate Paleontology, 1997, 17, 45-51.	1.0	37
48	Shearing Mechanics and the Influence of a Flexible Symphysis During Oral Food Processing in <i>Sphenodon</i> (Lepidosauria: Rhynchocephalia). Anatomical Record, 2012, 295, 1075-1091.	1.4	37
49	Crown Group Lizards (Reptilia, Squamata) from the Middle Jurassic of the British Isles. Palaeontographica, Abteilung A: Palaozoologie - Stratigraphie, 1998, 250, 123-154.	2.1	37
50	AN EARLY HERBIVOROUS LIZARD FROM THE LOWER CRETACEOUS OF JAPAN. Palaeontology, 2008, 51, 487-498.	2.2	35
51	Comparison between in vivo and theoretical bite performance: Using multi-body modelling to predict muscle and bite forces in a reptile skull. Journal of Biomechanics, 2010, 43, 2804-2809.	2.1	35
52	A gravid lizard from the Cretaceous of China and the early history of squamate viviparity. Die Naturwissenschaften, 2011, 98, 739-743.	1.6	34
53	Rigid-body analysis of a lizard skull: Modelling the skull of Uromastix hardwickii. Journal of Biomechanics, 2008, 41, 1274-1280.	2.1	33
54	Lepidosaurian diversity in the Mesozoicâ€“Palaeogene: the potential roles of sampling biases and environmental drivers. Royal Society Open Science, 2018, 5, 171830.	2.4	33

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55	A History of an Extinct Reptilian Clade, the Choristodera: Longevity, Lazarus-Taxa, and the Fossil Record. , 1993, , 323-338.		32
56	Lepidosauromorph reptiles from the Middle Jurassic of Skye. Zoological Journal of the Linnean Society, 1994, 112, 135-150.	2.3	32
57	The role of the notochord in amniote vertebral column segmentation. Developmental Biology, 2018, 439, 3-18.	2.0	32
58	Functional Relationship between Skull Form and Feeding Mechanics in Sphenodon, and Implications for Diapsid Skull Development. PLoS ONE, 2011, 6, e29804.	2.5	30
59	The postcranial skeleton of the choristodere cteniochelys (Reptilia: Diapsida) from the Middle Jurassic of England. Geobios, 1991, 24, 187-199.	1.4	29
60	A new Early Cretaceous salamander (Regalopteron weichangensis gen. et sp. nov.) from the Huajiyang Formation of northeastern China. Cretaceous Research, 2009, 30, 551-558.	1.4	29
61	A tiny lizard (Lepidosauria, Squamata) from the Lower Cretaceous of Spain. Palaeontology, 2012, 55, 491-500.	2.2	28
62	A review of the osteoderms of lizards (Reptilia: Squamata). Biological Reviews, 2022, 97, 1-19.	10.4	28
63	The embryonic development of the Egyptian cobra ( <i>Naja haje</i> ) (Squamata: Serpentes: Elapidae). Acta Zoologica, 2014, 95, 472-483.	0.8	27
64	Enigmatic amphibians in mid-Cretaceous amber were chameleon-like ballistic feeders. Science, 2020, 370, 687-691.	12.6	27
65	Early Cretaceous Lizards from the Okurodani Formation of Japan. Geobios, 1999, 32, 889-899.	1.4	26
66	The evolution of the lepidosaurian lower temporal bar: new perspectives from the Late Cretaceous of South China. Proceedings of the Royal Society B: Biological Sciences, 2010, 277, 331-336.	2.6	26
67	A new lizard from the Early Cretaceous of Catalonia (Spain), and the Mesozoic lizards of the Iberian Peninsula. Cretaceous Research, 2010, 31, 447-457.	1.4	26
68	A resegmentation-shift model for vertebral patterning. Journal of Anatomy, 2017, 230, 290-296.	1.5	25
69	New material of the choristodere <i>Lazarussuchus</i> (Diapsida, Choristodera) from the Paleocene of France. Journal of Vertebrate Paleontology, 2013, 33, 319-339.	1.0	24
70	The biomechanical role of the chondrocranium and sutures in a lizard cranium. Journal of the Royal Society Interface, 2017, 14, 20170637.	3.4	24
71	The marine diapsid reptile Endennasaurus from the Upper Triassic of Italy. Palaeontology, 2005, 48, 15-30.	2.2	23
72	A lizard from the Early Cretaceous Crato Formation, Araripe Basin, Brazil. Neues Jahrbuch für Geologie und Paläontologie, 1998, 1998, 349-364.	0.3	23

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73	The first record of albanerpetontid amphibians (Amphibia: Albanerpetontidae) from East Asia. PLoS ONE, 2018, 13, e0189767.	2.5	21
74	The palatal dentition of tetrapods and its functional significance. Journal of Anatomy, 2017, 230, 47-65.	1.5	20
75	Diverse vertebrate assemblage of the Kilmaluag Formation (Bathonian, Middle Jurassic) of Skye, Scotland. Earth and Environmental Science Transactions of the Royal Society of Edinburgh, 2020, 111, 135-156.	0.3	19
76	The braincase of <i>Youngina capensis</i> (Reptilia: Diapsida; Permian). Neues Jahrbuch für Geologie Und Paläontologie, 1987, 1987, 193-203.	0.3	19
77	First Jurassic Choristodera from Asia. Die Naturwissenschaften, 2006, 93, 46-50.	1.6	18
78	A juvenile lizard specimen with well-preserved skin impressions from the Upper Jurassic/Lower Cretaceous of Daohugou, Inner Mongolia, China. Die Naturwissenschaften, 2007, 94, 431-439.	1.6	18
79	New material of the Early Cretaceous lizard <i>Yabeinosaurus</i> from China. Cretaceous Research, 2012, 34, 48-60.	1.4	18
80	Bite force in the horned frog ( <i>Ceratophrys cranwelli</i> ) with implications for extinct giant frogs. Scientific Reports, 2017, 7, 11963.	3.3	18
81	The first record of a nearly complete choristodere (Reptilia: Diapsida) from the Upper Jurassic of Hebei Province, People's Republic of China. Journal of Systematic Palaeontology, 2019, 17, 1031-1048.	1.5	18
82	A comparative histological study of the osteoderms in the lizards <i>Heloderma suspectum</i> (Squamata: Helodermatidae) and <i>Varanus komodoensis</i> (Squamata: Varanidae). Journal of Anatomy, 2020, 236, 1035-1043.	1.5	18
83	New material of <i>Cteniogenys</i> (Reptilia: Diapsida; Jurassic) and a reassessment of the phylogenetic position of the genus. Neues Jahrbuch für Geologie Und Paläontologie, 1989, 1989, 577-589.	0.3	18
84	New material of the enigmatic reptile <i>Khurendukhosaurus</i> (Diapsida: Choristodera) from Mongolia. Die Naturwissenschaften, 2009, 96, 233-242.	1.6	17
85	The first record of a long-snouted choristodere (Reptilia, Diapsida) from the Early Cretaceous of Ishikawa Prefecture, Japan. Historical Biology, 2015, 27, 583-594.	1.4	16
86	The multiscale hierarchical structure of <i>Heloderma suspectum</i> osteoderms and their mechanical properties. Acta Biomaterialia, 2020, 107, 194-203.	8.3	16
87	The Lower Cretaceous lizard genus <i>Chometokadmon</i> from Italy. Cretaceous Research, 2006, 27, 673-683.	1.4	15
88	An aggregation of lizard skeletons from the Lower Cretaceous of China. Senckenbergiana Lethaea, 2007, 87, 109-118.	0.3	15
89	A large predatory lizard (Platynota, Squamata) from the Late Cretaceous of South China. Journal of Systematic Palaeontology, 2012, 10, 333-339.	1.5	15
90	Unusual morphology in the mid-Cretaceous lizard <i>Oculudentavis</i> . Current Biology, 2021, 31, 3303-3314.e3.	3.9	15

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91	Mandibular Fracture and Inferred Behavior in a Fossil Reptile. <i>Copeia</i> , 1983, 1983, 845.	1.3	14
92	Amphibians, reptiles and birds: a biogeographical review. , 2000, , 316-332.		14
93	A juvenile anuran from the Lower Cretaceous Jiufotang Formation, Liaoning, China. <i>Cretaceous Research</i> , 2007, 28, 235-244.	1.4	14
94	Comparative cranial biomechanics in two lizard species: impact of variation in cranial design. <i>Journal of Experimental Biology</i> , 2021, 224, .	1.7	14
95	Middle Jurassic fossils document an early stage in salamander evolution. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2022, 119, .	7.1	14
96	Feedback control from the jaw joints during biting: An investigation of the reptile <i>Sphenodon</i> using multibody modelling. <i>Journal of Biomechanics</i> , 2010, 43, 3132-3137.	2.1	13
97	Polydactyly and other limb abnormalities in the Jurassic salamander <i>Chunerpeton</i> from China. <i>Palaeobiodiversity and Palaeoenvironments</i> , 2016, 96, 49-59.	1.5	13
98	New information on the Jurassic lepidosauromorph <i>Marmoretta oxoniensis</i> . <i>Papers in Palaeontology</i> , 2021, 7, 2255-2278.	1.5	13
99	The first record of lizards and amphibians from the Wessex Formation (Lower Cretaceous: Barremian) of the Isle of Wight, England. <i>Proceedings of the Geologists Association</i> , 2004, 115, 239-247.	1.1	11
100	A new lizard skull from the Purbeck Limestone Group (Lower Cretaceous) of England. <i>Bulletin - Societie Geologique De France</i> , 2012, 183, 517-524.	2.2	11
101	Histological study of karaurids, the oldest known (stem) urodeles. <i>Historical Biology</i> , 2015, 27, 109-114.	1.4	11
102	A re-evaluation of the Late Jurassic (Kimmeridgian) reptile <i>Euposaurus</i> (Reptilia: Lepidosauria) from Cerin, France. <i>Geobios</i> , 1994, 27, 621-631.	1.4	10
103	<i>In vivo</i> cranial bone strain and bite force in the agamid lizard <i>Uromastyx geyri</i> . <i>Journal of Experimental Biology</i> , 2014, 217, 1983-92.	1.7	10
104	A new lizard (Reptilia: Squamata) from the Lower Cretaceous Yixian Formation of China, with a taxonomic revision of <i>Yabeinosaurus</i> . <i>Cretaceous Research</i> , 2017, 72, 161-171.	1.4	10
105	Bite force and cranial bone strain in four species of lizards. <i>Journal of Experimental Biology</i> , 2018, 221, .	1.7	10
106	Geographical differentiation and cryptic diversity in the monocol cobra, <i>Naja kaouthia</i> (Elapidae), from Thailand. <i>Zoologica Scripta</i> , 2019, 48, 711-726.	1.7	10
107	A new Jurassic lizard from China. <i>Geodiversitas</i> , 2019, 41, 623.	0.8	10
108	A new Early Cretaceous lizard in Myanmar amber with exceptionally preserved integument. <i>Scientific Reports</i> , 2022, 12, 1660.	3.3	10

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109	Amphibians and small reptiles from the Berriasian Rabekke Formation on Bornholm, Denmark. Gff, 2005, 127, 233-238.	1.2	9
110	The first lizard fossil (Reptilia: Squamata) from the Mesozoic of South Korea. Cretaceous Research, 2015, 55, 292-302.	1.4	9
111	Morphology and function of the palatal dentition in Choristodera. Journal of Anatomy, 2016, 228, 414-429.	1.5	9
112	The development of the osteocranium in the snake Psammophis sibilans (Serpentes: Lamprophiidae). Journal of Anatomy, 2020, 236, 117-131.	1.5	9
113	Caudal Autotomy in a Lower Jurassic Eosuchian. Copeia, 1981, 1981, 883.	1.3	8
114	A reassessment of the Early Cretaceous reptile "Patricosaurus merocratus"™ Seeley from the Cambridge Greensand, Cambridgeshire, UK. Cretaceous Research, 2002, 23, 231-240.	1.4	8
115	The Lepidosaurian Ear: Variations on a Theme. Springer Handbook of Auditory Research, 2016, , 245-284.	0.7	8
116	An assessment of the role of the falx cerebri and tentorium cerebelli in the cranium of the cat () Tj ETQq0 0 0 rgBT /Oylock 10 Tf 50 46	3.4	7
117	Embryonic skull development in the gecko, Tarentola annularis (Squamata: Gekkota: Phyllodactylidae). Journal of Anatomy, 2020, 237, 504-519.	1.5	7
118	A new choristodere (Reptilia: Choristodera) from an Aptian"Albian coal deposit in China. Journal of Systematic Palaeontology, 2020, 18, 1223-1242.	1.5	7
119	A reassessment of the enigmatic diapsid <i>Paliguana whitei</i> and the early history of Lepidosauromorpha. Proceedings of the Royal Society B: Biological Sciences, 2021, 288, 20211084.	2.6	7
120	Possible egg masses from amphibians, gastropods, and insects in mid-Cretaceous Burmese amber. Historical Biology, 2021, 33, 1043-1052.	1.4	6
121	Inter-amphibian predation in the Early Cretaceous of China. Scientific Reports, 2019, 9, 7751.	3.3	6
122	Computational biomechanical modelling of the rabbit cranium during mastication. Scientific Reports, 2021, 11, 13196.	3.3	6
123	Lizard osteoderms " Morphological characterisation, biomimetic design"and manufacturing based on three species. Bioinspiration and Biomimetics, 2021, 16, 066011.	2.9	6
124	Unravelling the structural variation of lizard osteoderms. Acta Biomaterialia, 2022, 146, 306-316.	8.3	6
125	Four legs too many?. Science, 2015, 349, 374-375.	12.6	4
126	The lizard genera Bainguis and Parmeosaurus from the Upper Cretaceous of China and Mongolia. Cretaceous Research, 2018, 85, 95-108.	1.4	4



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127	The Early Triassic 'lizard' Colubrifer Campi: A Reassessment. <i>Palaeontology</i> , 2001, 44, 1033-1041.	2.2	3
128	Amphibian remains from the Lower Cretaceous of Sweden: the first Scandinavian record of the enigmatic group Albanerpetontidae. <i>Gff</i> , 2002, 124, 87-91.	1.2	3
129	Cellular aspects of somite formation in vertebrates. <i>Cells and Development</i> , 2021, 168, 203732.	1.5	3
130	A new stem-varanid lizard (Reptilia, Squamata) from the early Eocene of China. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2022, 377, 20210041.	4.0	3
131	Phylogeny, ecology and deep time: 2D outline analysis of anuran skulls from the Early Cretaceous to the Recent. <i>Palaeontology</i> , 2019, 62, 417-431.	2.2	2
132	Integumentary remains and abdominal contents in the Early Cretaceous Chinese lizard, Yabeinosaurus (Squamata), demonstrate colour banding and a diet including crayfish. <i>Cretaceous Research</i> , 2020, 108, 104320.	1.4	2
133	A lepidosauromorph specimen from the Middle Jurassic (Bathonian) Moskvoretskaya Formation of the Moscow Region, Russia. <i>Historical Biology</i> , 2022, 34, 566-570.	1.4	2
134	Early Cretaceous lizards from Las Hoyas, Spain. <i>Zoological Journal of the Linnean Society</i> , 1997, 119, 23-49.	2.3	2
135	Histological Diversity And Evolution Of Lizard Osteoderms. <i>FASEB Journal</i> , 2022, 36, .	0.5	2
136	Vertebrate remains from the Insect Limestone (latest Eocene), Isle of Wight, UK. <i>Earth and Environmental Science Transactions of the Royal Society of Edinburgh</i> , 2019, 110, 281-287.	0.3	1
137	Palaeopathology in a Cretaceous terrestrial lizard from China. <i>Historical Biology</i> , 2021, 33, 1731-1735.	1.4	1
138	Rhynchocephalians (Diapsida: Lepidosauria) from the Jurassic Kota Formation of India. <i>Zoological Journal of the Linnean Society</i> , 2001, 133, 309-334.	2.3	1
139	Feeding behaviour and functional morphology of the neck in the long-snouted aquatic fossil reptile <i>Champsosaurus</i> (Reptilia: Diapsida) in comparison with the modern crocodilian <i>Gavialis gangeticus</i> . <i>Journal of Anatomy</i> , 2021, , .	1.5	1
140	Shearing Mechanics and the Influence of a Flexible Symphysis During Oral Food Processing in <i>Sphenodon</i> (Lepidosauria: Rhynchocephalia). <i>Anatomical Record</i> , 2012, 295, C1-C1.	1.4	0
141	<strong><em>Schillerosaurus</em></strong> gen. nov., a replacement name for the lizard genus <em>Schilleria</em> Evans and Chure, 1999 a junior homonym of <em>Schilleria</em> Dahl, 1907<strong></strong>. <i>Zootaxa</i> , 2013, 3736, 099.	0.5	0
142	The first choristoderan record from the Upper Cretaceous of Asia, Tamagawa Formation, Kuji Group, Japan. <i>Cretaceous Research</i> , 2022, 129, 104999.	1.4	0
143	Evolution and Phylogeny of Amniotes. , 2009, , 1192-1194.		0
144	Evolution and Phylogeny of Vertebrates. , 2009, , 1194-1197.		0

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145	Endemism, gigantism and extinction in island lizards: the genus Gallotia on the Canary Islands. Journal of Zoology, 2000, 250, 373-388.	1.7	0