

# 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	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
2	A review of the osteoderms of lizards (Reptilia: Squamata). <i>Biological Reviews</i> , 2022, 97, 1-19.	10.4	28
3	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
4	A new Early Cretaceous lizard in Myanmar amber with exceptionally preserved integument. <i>Scientific Reports</i> , 2022, 12, 1660.	3.3	10
5	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
6	Histological Diversity And Evolution Of Lizard Osteoderms. <i>FASEB Journal</i> , 2022, 36, .	0.5	2
7	Unravelling the structural variation of lizard osteoderms. <i>Acta Biomaterialia</i> , 2022, 146, 306-316.	8.3	6
8	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
9	Possible egg masses from amphibians, gastropods, and insects in mid-Cretaceous Burmese amber. <i>Historical Biology</i> , 2021, 33, 1043-1052.	1.4	6
10	Palaeopathology in a Cretaceous terrestrial lizard from China. <i>Historical Biology</i> , 2021, 33, 1731-1735.	1.4	1
11	Comparative cranial biomechanics in two lizard species: impact of variation in cranial design. <i>Journal of Experimental Biology</i> , 2021, 224, .	1.7	14
12	Computational biomechanical modelling of the rabbit cranium during mastication. <i>Scientific Reports</i> , 2021, 11, 13196.	3.3	6
13	Cellular aspects of somite formation in vertebrates. <i>Cells and Development</i> , 2021, 168, 203732.	1.5	3
14	A reassessment of the enigmatic diapsid <i>Paliguana whitei</i> and the early history of Lepidosauromorpha. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2021, 288, 20211084.	2.6	7
15	Unusual morphology in the mid-Cretaceous lizard <i>Oculudentavis</i> . <i>Current Biology</i> , 2021, 31, 3303-3314.e3.	3.9	15
16	New information on the Jurassic lepidosauromorph <i>Marmoretta oxoniensis</i> . <i>Papers in Palaeontology</i> , 2021, 7, 2255-2278.	1.5	13
17	Lizard osteoderms – Morphological characterisation, biomimetic design and manufacturing based on three species. <i>Bioinspiration and Biomimetics</i> , 2021, 16, 066011.	2.9	6
18	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 crocodylian <i>Gavialis gangeticus</i> . <i>Journal of Anatomy</i> , 2021, .	1.5	1

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19	The development of the osteocranium in the snake <i>Psammophis sibilans</i> (Serpentes: Lamprophiidae). <i>Journal of Anatomy</i> , 2020, 236, 117-131.	1.5	9
20	Integumentary remains and abdominal contents in the Early Cretaceous Chinese lizard, <i>Yabeinosaurus</i> (Squamata), demonstrate colour banding and a diet including crayfish. <i>Cretaceous Research</i> , 2020, 108, 104320.	1.4	2
21	Diverse vertebrate assemblage of the Kilmaluag Formation (Bathonian, Middle Jurassic) of Skye, Scotland. <i>Earth and Environmental Science Transactions of the Royal Society of Edinburgh</i> , 2020, 111, 135-156.	0.3	19
22	Enigmatic amphibians in mid-Cretaceous amber were chameleon-like ballistic feeders. <i>Science</i> , 2020, 370, 687-691.	12.6	27
23	Embryonic skull development in the gecko, <i>Tarentola annularis</i> (Squamata: Gekkota: Phyllodactylidae). <i>Journal of Anatomy</i> , 2020, 237, 504-519.	1.5	7
24	The multiscale hierarchical structure of <i>Heloderma suspectum</i> osteoderms and their mechanical properties. <i>Acta Biomaterialia</i> , 2020, 107, 194-203.	8.3	16
25	A new choristodere (Reptilia: Choristodera) from an Aptian-Albian coal deposit in China. <i>Journal of Systematic Palaeontology</i> , 2020, 18, 1223-1242.	1.5	7
26	A comparative histological study of the osteoderms in the lizards <i>Heloderma suspectum</i> (Squamata: Helodermatidae) and <i>Varanus komodoensis</i> (Squamata: Varanidae). <i>Journal of Anatomy</i> , 2020, 236, 1035-1043.	1.5	18
27	Geographical differentiation and cryptic diversity in the monocled cobra, <i>Naja kaouthia</i> (Elapidae), from Thailand. <i>Zoologica Scripta</i> , 2019, 48, 711-726.	1.7	10
28	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
29	Inter-amphibian predation in the Early Cretaceous of China. <i>Scientific Reports</i> , 2019, 9, 7751.	3.3	6
30	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
31	The first record of a nearly complete choristodere (Reptilia: Diapsida) from the Upper Jurassic of Hebei Province, People's Republic of China. <i>Journal of Systematic Palaeontology</i> , 2019, 17, 1031-1048.	1.5	18
32	A new Jurassic lizard from China. <i>Geodiversitas</i> , 2019, 41, 623.	0.8	10
33	The role of the notochord in amniote vertebral column segmentation. <i>Developmental Biology</i> , 2018, 439, 3-18.	2.0	32
34	The lizard genera <i>Bainguis</i> and <i>Parmeosaurus</i> from the Upper Cretaceous of China and Mongolia. <i>Cretaceous Research</i> , 2018, 85, 95-108.	1.4	4
35	Lepidosaurian diversity in the Mesozoic-Palaeogene: the potential roles of sampling biases and environmental drivers. <i>Royal Society Open Science</i> , 2018, 5, 171830.	2.4	33
36	An assessment of the role of the falx cerebri and tentorium cerebelli in the cranium of the cat ( <i>Felis catus</i> ). <i>Journal of Anatomy</i> , 2018, 223, 103-114.	3.4	7

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37	Bite force and cranial bone strain in four species of lizards. <i>Journal of Experimental Biology</i> , 2018, 221, .	1.7	10
38	The first record of albanerpetontid amphibians (Amphibia: Albanerpetontidae) from East Asia. <i>PLoS ONE</i> , 2018, 13, e0189767.	2.5	21
39	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
40	Bite force in the horned frog ( <i>Ceratophrys cranwelli</i> ) with implications for extinct giant frogs. <i>Scientific Reports</i> , 2017, 7, 11963.	3.3	18
41	The palatal dentition of tetrapods and its functional significance. <i>Journal of Anatomy</i> , 2017, 230, 47-65.	1.5	20
42	A resegmentation shift model for vertebral patterning. <i>Journal of Anatomy</i> , 2017, 230, 290-296.	1.5	25
43	The biomechanical role of the chondrocranium and sutures in a lizard cranium. <i>Journal of the Royal Society Interface</i> , 2017, 14, 20170637.	3.4	24
44	Morphology and function of the palatal dentition in Choristodera. <i>Journal of Anatomy</i> , 2016, 228, 414-429.	1.5	9
45	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
46	The Lepidosaurian Ear: Variations on a Theme. <i>Springer Handbook of Auditory Research</i> , 2016, , 245-284.	0.7	8
47	The Development of the Skull of the Egyptian Cobra <i>Naja h. haje</i> (Squamata: Serpentes: Elapidae). <i>PLoS ONE</i> , 2015, 10, e0122185.	2.5	40
48	Four legs too many?. <i>Science</i> , 2015, 349, 374-375.	12.6	4
49	The first lizard fossil (Reptilia: Squamata) from the Mesozoic of South Korea. <i>Cretaceous Research</i> , 2015, 55, 292-302.	1.4	9
50	Histological study of karaurids, the oldest known (stem) urodeles. <i>Historical Biology</i> , 2015, 27, 109-114.	1.4	11
51	The first record of a long-snouted choristodere (Reptilia, Diapsida) from the Early Cretaceous of Ishikawa Prefecture, Japan. <i>Historical Biology</i> , 2015, 27, 583-594.	1.4	16
52	<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
53	The embryonic development of the Egyptian cobra <i>Naja h. haje</i> (Squamata: Serpentes: Elapidae). <i>Acta Zoologica</i> , 2014, 95, 472-483.	0.8	27
54	New Material of <i>Beelzebufo</i> , a Hyperossified Frog (Amphibia: Anura) from the Late Cretaceous of Madagascar. <i>PLoS ONE</i> , 2014, 9, e87236.	2.5	43

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55	Integration of molecules and new fossils supports a Triassic origin for Lepidosauria (lizards, snakes, etc.) <i>Trends in Ecology and Evolution</i> , 2013, 24, 1168-1174.	3.2	168
56	New material of the choristodere <i>Lazarussuchus</i> (Diapsida, Choristodera) from the Paleocene of France. <i>Journal of Vertebrate Paleontology</i> , 2013, 33, 319-339.	1.0	24
57	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
58	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
59	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
60	A Re-Interpretation of the Eocene Anuran <i>Thaumastosaurus</i> Based on MicroCT Examination of a "Mummified" Specimen. <i>PLoS ONE</i> , 2013, 8, e74874.	2.5	39
61	<i>Strongia</i> and <i>Schillerosaurus</i> gen. nov., a replacement name for the lizard genus <i>Schilleria</i> ; Evans and Chure, 1999 a junior homonym of <i>Schilleria</i> ; Dahl, 1907. <i>Zootaxa</i> , 2013, 3736, 099.	0.5	0
62	New material of the Early Cretaceous lizard <i>Yabeinosaurus</i> from China. <i>Cretaceous Research</i> , 2012, 34, 48-60.	1.4	18
63	A new lizard skull from the Purbeck Limestone Group (Lower Cretaceous) of England. <i>Bulletin - Societe Geologique De France</i> , 2012, 183, 517-524.	2.2	11
64	The Head and Neck Anatomy of Sea Turtles (Cryptodira: Cheloniodea) and Skull Shape in Testudines. <i>PLoS ONE</i> , 2012, 7, e47852.	2.5	67
65	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
66	A tiny lizard (Lepidosauria, Squamata) from the Lower Cretaceous of Spain. <i>Palaeontology</i> , 2012, 55, 491-500.	2.2	28
67	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
68	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, 1075-1091.	1.4	37
69	Functional Relationship between Skull Form and Feeding Mechanics in <i>Sphenodon</i> , and Implications for Diapsid Skull Development. <i>PLoS ONE</i> , 2011, 6, e29804.	2.5	30
70	A gravid lizard from the Cretaceous of China and the early history of squamate viviparity. <i>Die Naturwissenschaften</i> , 2011, 98, 739-743.	1.6	34
71	The Origin, Early History and Diversification of Lepidosauromorph Reptiles. <i>Lecture Notes in Earth Sciences</i> , 2010, , 27-44.	0.5	65
72	Comparison between in vivo and theoretical bite performance: Using multi-body modelling to predict muscle and bite forces in a reptile skull. <i>Journal of Biomechanics</i> , 2010, 43, 2804-2809.	2.1	35

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73	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
74	A new lizard (Reptilia: Squamata) with exquisite preservation of soft tissue from the Lower Cretaceous of Inner Mongolia, China. <i>Journal of Systematic Palaeontology</i> , 2010, 8, 81-95.	1.5	40
75	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
76	The evolution of the lepidosaurian lower temporal bar: new perspectives from the Late Cretaceous of South China. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2010, 277, 331-336.	2.6	26
77	A new lizard from the Early Cretaceous of Catalonia (Spain), and the Mesozoic lizards of the Iberian Peninsula. <i>Cretaceous Research</i> , 2010, 31, 447-457.	1.4	26
78	Choristoderes and the freshwater assemblages of Laurasia. <i>Journal of Iberian Geology</i> , 2010, 36, 253-274.	1.3	40
79	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
80	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
81	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
82	New material of the enigmatic reptile <i>Khurendukhosaurus</i> (Diapsida: Choristodera) from Mongolia. <i>Die Naturwissenschaften</i> , 2009, 96, 233-242.	1.6	17
83	A new Early Cretaceous salamander ( <i>Regalerpeton weichangensis</i> gen. et sp. nov.) from the Huajiying Formation of northeastern China. <i>Cretaceous Research</i> , 2009, 30, 551-558.	1.4	29
84	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
85	Evolution and Phylogeny of Amniotes. , 2009, , 1192-1194.		0
86	Evolution and Phylogeny of Vertebrates. , 2009, , 1194-1197.		0
87	Rigid-body analysis of a lizard skull: Modelling the skull of <i>Uromastix hardwickii</i> . <i>Journal of Biomechanics</i> , 2008, 41, 1274-1280.	2.1	33
88	Combined finite element and multibody dynamics analysis of biting in a <i>Uromastix hardwickii</i> lizard skull. <i>Journal of Anatomy</i> , 2008, 213, 499-508.	1.5	52
89	AN EARLY HERBIVOROUS LIZARD FROM THE LOWER CRETACEOUS OF JAPAN. <i>Palaeontology</i> , 2008, 51, 487-498.	2.2	35
90	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

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91	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
92	A juvenile anuran from the Lower Cretaceous Jiufotang Formation, Liaoning, China. <i>Cretaceous Research</i> , 2007, 28, 235-244.	1.4	14
93	An aggregation of lizard skeletons from the Lower Cretaceous of China. <i>Senckenbergiana Lethaea</i> , 2007, 87, 109-118.	0.3	15
94	A juvenile lizard specimen with well-preserved skin impressions from the Upper Jurassic/Lower Cretaceous of Daohugou, Inner Mongolia, China. <i>Die Naturwissenschaften</i> , 2007, 94, 431-439.	1.6	18
95	The Lower Cretaceous lizard genus <i>Chometokadmon</i> from Italy. <i>Cretaceous Research</i> , 2006, 27, 673-683.	1.4	15
96	A LONG-BODIED LIZARD FROM THE LOWER CRETACEOUS OF JAPAN. <i>Palaeontology</i> , 2006, 49, 1143-1165.	2.2	38
97	First Jurassic Choristodera from Asia. <i>Die Naturwissenschaften</i> , 2006, 93, 46-50.	1.6	18
98	The marine diapsid reptile <i>Endennasaurus</i> from the Upper Triassic of Italy. <i>Palaeontology</i> , 2005, 48, 15-30.	2.2	23
99	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
100	Amphibians and small reptiles from the Berriasian Rabekke Formation on Bornholm, Denmark. <i>Gff</i> , 2005, 127, 233-238.	1.2	9
101	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
102	A choristoderan reptile (Reptilia: Diapsida) from the Lower Miocene of Northwest Bohemia (Czech) <i>Tj ETQqO 0 0 rgBT /Overlock 10 Tf 50</i>	1.0	39
103	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
104	At the feet of the dinosaurs: the early history and radiation of lizards. <i>Biological Reviews</i> , 2003, 78, 513-551.	10.4	230
105	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
106	First definitive record of Mesozoic lizards from Madagascar. <i>Journal of Vertebrate Paleontology</i> , 2003, 23, 842-856.	1.0	55
107	A reassessment of the Early Cretaceous reptile <i>Patricosaurus merocratus</i> ™ Seeley from the Cambridge Greensand, Cambridgeshire, UK. <i>Cretaceous Research</i> , 2002, 23, 231-240.	1.4	8
108	Fossil lizards from the Jurassic Kota Formation of India. <i>Journal of Vertebrate Paleontology</i> , 2002, 22, 299-312.	1.0	77

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109	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
110	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
111	A stem-group caecilian (Lissamphibia: Gymnophiona) from the Lower Cretaceous of North Africa. <i>Palaeontology</i> , 2001, 44, 259-273.	2.2	49
112	The Early Triassic 'lizard' <i>Colubrifer Campi</i> : A Reassessment. <i>Palaeontology</i> , 2001, 44, 1033-1041.	2.2	3
113	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
114	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
115	Amphibians, reptiles and birds: a biogeographical review. , 2000, , 316-332.		14
116	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
117	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	0
118	Early Cretaceous Lizards from the Okurodani Formation of Japan. <i>Geobios</i> , 1999, 32, 889-899.	1.4	26
119	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
120	Purbeckâ€œWealden (early Cretaceous) climates. <i>Proceedings of the Geologists Association</i> , 1998, 109, 197-236.	1.1	123
121	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
122	A lizard from the Early Cretaceous Crato Formation, Araripe Basin, Brazil. <i>Neues Jahrbuch FÃ¼r Geologie Und PalÃ¶ontologie</i> , 1998, 1998, 349-364.	0.3	23
123	Crown Group Lizards (Reptilia, Squamata) from the Middle Jurassic of the British Isles. <i>Palaeontographica, Abteilung A: Palaozoologie - Stratigraphie</i> , 1998, 250, 123-154.	2.1	37
124	New sphenodontians (Diapsida: Lepidosauria: Rhynchocephalia) from the Early Cretaceous of North Africa. <i>Journal of Vertebrate Paleontology</i> , 1997, 17, 45-51.	1.0	37
125	The Cretaceous-Tertiary biotic transition. <i>Journal of the Geological Society</i> , 1997, 154, 265-292.	2.1	247
126	Early Cretaceous lizards from Las Hoyas, Spain. <i>Zoological Journal of the Linnean Society</i> , 1997, 119, 23-49.	2.3	54



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127	Early Cretaceous lizards from Las Hoyas, Spain. <i>Zoological Journal of the Linnean Society</i> , 1997, 119, 23-49.	2.3	2
128	Albanerpetontid amphibians from the Cretaceous of Spain. <i>Nature</i> , 1995, 373, 143-145.	27.8	60
129	Lepidosauromorph reptiles from the Middle Jurassic of Skye. <i>Zoological Journal of the Linnean Society</i> , 1994, 112, 135-150.	2.3	32
130	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
131	A History of an Extinct Reptilian Clade, the Choristodera: Longevity, Lazarus-Taxa, and the Fossil Record. , 1993, , 323-338.		32
132	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
133	A new lizard-like reptile (Diapsida: Lepidosauromorpha) from the Middle Jurassic of England. <i>Zoological Journal of the Linnean Society</i> , 1991, 103, 391-412.	2.3	43
134	The postcranial skeleton of the choristodere <i>cteniogenys</i> (Reptilia: Diapsida) from the Middle Jurassic of England. <i>Geobios</i> , 1991, 24, 187-199.	1.4	29
135	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
136	New material of <i>Cteniogenys</i> (Reptilia: Diapsida; Jurassic) and a reassessment of the phylogenetic position of the genus. <i>Neues Jahrbuch für Geologie Und Paläontologie</i> , 1989, 1989, 577-589.	0.3	18
137	The earliest known Salamanders (Amphibia, Caudata): A record from the Middle Jurassic of England. <i>Geobios</i> , 1988, 21, 539-552.	1.4	67
138	A review of the Upper Permian genera <i>Coelurosauravus</i> , <i>Weigeltisaurus</i> and <i>Gracilisaurus</i> (Reptilia: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	2.3	39
139	The braincase of <i>Youngina capensis</i> (Reptilia: Diapsida; Permian). <i>Neues Jahrbuch für Geologie Und Paläontologie</i> , 1987, 1987, 193-203.	0.3	19
140	The classification of the Lepidosauria. <i>Zoological Journal of the Linnean Society</i> , 1984, 82, 87-100.	2.3	58
141	Mandibular Fracture and Inferred Behavior in a Fossil Reptile. <i>Copeia</i> , 1983, 1983, 845.	1.3	14
142	The gliding reptiles of the Upper Permian. <i>Zoological Journal of the Linnean Society</i> , 1982, 76, 97-123.	2.3	37
143	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
144	Caudal Autotomy in a Lower Jurassic Eosuchian. <i>Copeia</i> , 1981, 1981, 883.	1.3	8

#	ARTICLE	IF	CITATIONS
145	The skull of a new eosuchian reptile from the Lower Jurassic of South Wales. Zoological Journal of the Linnean Society, 1980, 70, 203-264.	2.3	139