

Diego Pol

List of Publications by Year in descending order

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124
papers

5,551
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66343

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docs citations

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#	ARTICLE	IF	CITATIONS
1	Biomechanical performance of the craniomandibular complex of the small notosuchian <i>Arapitesuchus gomesii</i> (Notosuchia, Uruguaysuchidae). <i>Anatomical Record</i> , 2022, 305, 2695-2707.	1.4	10
2	On the homology of crocodylian postdentary bones and their macroevolution throughout Pseudosuchia. <i>Anatomical Record</i> , 2022, 305, 2980-3001.	1.4	3
3	Subaqueous foraging among carnivorous dinosaurs. <i>Nature</i> , 2022, 603, 852-857.	27.8	28
4	Sauropods from the Early Jurassic of South America and the Radiation of Eusauropoda. <i>Springer Earth System Sciences</i> , 2022, , 131-163.	0.2	1
5	Dental histology and attachment tissues in <i>Notosuchus terrestris</i> (Crocodyliformes). <i>Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tj</i>	1.4	2
6	The effects of skull flattening on suchian jaw muscle evolution. <i>Anatomical Record</i> , 2022, 305, 2791-2822.	1.4	6
7	Tooth replacement in <i>Manidens condorensis</i> : baseline study to address the replacement pattern in dentitions of early ornithischians. <i>Papers in Palaeontology</i> , 2021, 7, 1167-1193.	1.5	7
8	Unexpected larger distribution of paleogene stem-rollers (AVES, CORACII): new evidence from the Eocene of Patagonia, Argentina. <i>Scientific Reports</i> , 2021, 11, 1363.	3.3	5
9	Triassic sauropodomorph dinosaurs from South America: The origin and diversification of dinosaur dominated herbivorous faunas. <i>Journal of South American Earth Sciences</i> , 2021, 107, 103145.	1.4	26
10	Osteological revision of the holotype of the Middle Jurassic sauropod dinosaur <i>Patagosaurus fariasi</i> Bonaparte, 1979 (Sauropoda: Cetiosauridae). <i>Geodiversitas</i> , 2021, 43, .	0.8	6
11	Complex macroevolutionary dynamics underly the evolution of the crocodyliform skull. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2021, 288, 20210919.	2.6	12
12	New theropod remains from the Late Jurassic Cañadón Calcáreo formation of Chubut, Argentina. <i>Journal of South American Earth Sciences</i> , 2021, 111, 103434.	1.4	2
13	Earliest evidence of herd-living and age segregation amongst dinosaurs. <i>Scientific Reports</i> , 2021, 11, 20023.	3.3	18
14	A new sebecid mesoeucrocodylian from the Paleocene of northwestern Argentina. <i>Journal of Vertebrate Paleontology</i> , 2021, 41, .	1.0	5
15	Sauropodomorph evolution across the Triassic–Jurassic boundary: body size, locomotion, and their influence on morphological disparity. <i>Scientific Reports</i> , 2021, 11, 22534.	3.3	13
16	High-resolution chronostratigraphy of the Cerro Barcino Formation (Patagonia): Paleobiologic implications for the mid-cretaceous dinosaur-rich fauna of South America. <i>Gondwana Research</i> , 2020, 80, 33-49.	6.0	23
17	South American Crocodylomorphs (Archosauria; Crocodylomorpha): A review of the early fossil record in the continent and its relevance on understanding the origins of the clade. <i>Journal of South American Earth Sciences</i> , 2020, 104, 102780.	1.4	10
18	Extinction of herbivorous dinosaurs linked to Early Jurassic global warming event. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2020, 287, 20202310.	2.6	24

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19	New anatomical information on <i>Araripesuchus buiterraensis</i> with implications for the systematics of Uruguaysuchidae (Crocodyliforms, Notosuchia). <i>Cretaceous Research</i> , 2020, 113, 104494.	1.4	13
20	The first dinosaur egg was soft. <i>Nature</i> , 2020, 583, 406-410.	27.8	51
21	Braincase anatomy of <i>Almadasuchus figarii</i> (Archosauria, Crocodylomorpha) and a review of the cranial pneumaticity in the origins of Crocodylomorpha. <i>Journal of Anatomy</i> , 2020, 237, 48-73.	1.5	19
22	An Early Cretaceous theropod dinosaur from Brazil sheds light on the cranial evolution of the Abelisauridae. <i>Comptes Rendus - Palevol</i> , 2020, , .	0.2	3
23	Gondwanan Perspectives: The Origins of Patagonia, a Challenging Geological Puzzle. <i>Ameghiniana</i> , 2020, 57, .	0.7	0
24	Morphological Data Sets Fit a Common Mechanism Much More Poorly than DNA Sequences and Call Into Question the Mkv Model. <i>Systematic Biology</i> , 2019, 68, 494-504.	5.6	47
25	Evolutionary Integration and Modularity in the Archosaur Cranium. <i>Integrative and Comparative Biology</i> , 2019, 59, 371-382.	2.0	48
26	Ontogenetic changes in the body plan of the sauropodomorph dinosaur <i>Mussaurus patagonicus</i> reveal shifts of locomotor stance during growth. <i>Scientific Reports</i> , 2019, 9, 7614.	3.3	48
27	Probable basal allosauroid from the early Middle Jurassic Cañadón Asfalto Formation of Argentina highlights phylogenetic uncertainty in tetanuran theropod dinosaurs. <i>Scientific Reports</i> , 2019, 9, 18826.	3.3	43
28	New Patagonian baurusuchids (Crocodylomorpha; Notosuchia) from the Bajo de la Carpá Formation (Upper Cretaceous; Neuquén, Argentina): New evidences of the early sebecosuchian diversification in Gondwana. <i>Comptes Rendus - Palevol</i> , 2018, 17, 504-521.	0.2	17
29	The Long Bone Histology of the Sauropodomorph, <i>Antetonitrus ingenipes</i> . <i>Anatomical Record</i> , 2018, 301, 1506-1518.	1.4	11
30	A new protosuchid crocodyliform (Pseudosuchia, Crocodylomorpha) from the Norian Los Colorados Formation, northwestern Argentina. <i>Journal of Vertebrate Paleontology</i> , 2018, 38, (1)-(12).	1.0	12
31	An early trend towards gigantism in Triassic sauropodomorph dinosaurs. <i>Nature Ecology and Evolution</i> , 2018, 2, 1227-1232.	7.8	61
32	Heterodonty and double occlusion in <i>Manidens condorensis</i> : a unique adaptation in an Early Jurassic ornithischian improving masticatory efficiency. <i>Die Naturwissenschaften</i> , 2018, 105, 41.	1.6	8
33	Phylogenetic analysis of Gondwanan basal eusauropods from the Early-Middle Jurassic of Patagonia, Argentina. <i>Spanish Journal of Paleontology</i> , 2018, 33, 289.	0.1	7
34	Untangling the dinosaur family tree. <i>Nature</i> , 2017, 551, E1-E3.	27.8	99
35	A sauropodomorph tooth increases the diversity of dental morphotypes in the Cañadón Asfalto Formation (Early-Middle Jurassic) of Patagonia. <i>Comptes Rendus - Palevol</i> , 2017, 16, 832-840.	0.2	4
36	A new giant titanosaur sheds light on body mass evolution among sauropod dinosaurs. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2017, 284, 20171219.	2.6	98

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37	A Theropod Dinosaur from the Late Jurassic Cañadón Calcáreo Formation of Central Patagonia, and the Evolution of the Theropod Tarsus. <i>Ameghiniana</i> , 2017, 54, 539-566.	0.7	13
38	Novel insight into the origin of the growth dynamics of sauropod dinosaurs. <i>PLoS ONE</i> , 2017, 12, e0179707.	2.5	57
39	Forelimb muscle and joint actions in Archosauria: insights from <i>Crocodylus johnstoni</i> (Pseudosuchia) and <i>Mussaurus patagonicus</i> (Sauropodomorpha). <i>PeerJ</i> , 2017, 5, e3976.	2.0	61
40	New information on the postcranial skeleton of <i>Gracilisuchus stipanicorum</i> (Archosauria: Suchia) and reappraisal of its phylogenetic position. <i>Zoological Journal of the Linnean Society</i> , 2017, 181, 638-677.	2.3	7
41	Detailed anatomy of the braincase of <i>Macelognathus vagans</i> Marsh, 1884 (Archosauria,) phylogeny. <i>PeerJ</i> , 2017, 5, e2801.	2.0	32
42	The skull of the titanosaur <i>Tapuiasaurus macedoi</i> (Dinosauria: Sauropoda), a basal titanosaur from the Lower Cretaceous of Brazil. <i>Zoological Journal of the Linnean Society</i> , 2016, 178, 611-662.	2.3	45
43	New heterodontosaurid remains from the Cañadón Asfalto Formation: cursoriality and the functional importance of the pes in small heterodontosaurids. <i>Journal of Paleontology</i> , 2016, 90, 555-577.	0.8	10
44	Gondwanan Perspectives: Cretaceous Paleogene Biota of West Antarctica. <i>Ameghiniana</i> , 2016, 53, 241-244.	0.7	0
45	A new Late Cretaceous crocodyliform from the western margin of Gondwana (La Rioja Province,) phylogeny. <i>PeerJ</i> , 2017, 5, e2801.	2.0	32
46	A Jurassic pterosaur from Patagonia and the origin of the pterodactyloid neurocranium. <i>PeerJ</i> , 2016, 4, e2311.	2.0	36
47	A new basal sauropodiform from South Africa and the phylogenetic relationships of basal sauropodomorphs. <i>Zoological Journal of the Linnean Society</i> , 2015, 174, 589-634.	2.3	45
48	Late Cretaceous reptilian biota of the La Colonia Formation, central Patagonia, Argentina: Occurrences, preservation and paleoenvironments. <i>Cretaceous Research</i> , 2015, 54, 154-168.	1.4	46
49	The postcranial anatomy of <i>Yacarerani boliviensis</i> and the phylogenetic significance of the notosuchian postcranial skeleton. <i>Journal of Vertebrate Paleontology</i> , 2015, 35, e995187.	1.0	42
50	A new Early Cretaceous brachiosaurid (Dinosauria, Neosauropoda) from northwestern Gondwana (Villa de Leiva, Colombia). <i>Journal of Vertebrate Paleontology</i> , 2015, 35, e980505.	1.0	48
51	A diplodocid sauropod dinosaur from the Late Jurassic Cañadón Calcáreo Formation of Chubut, Argentina. <i>Journal of Vertebrate Paleontology</i> , 2015, 35, e982798.	1.0	25
52	Osteology and phylogenetic relationships of <i>Tyrannotitan chubutensis</i> Novas, de Valais, Vickers-Rich and Rich, 2005 (Theropoda: Carcharodontosauridae) from the Lower Cretaceous of Patagonia, Argentina. <i>Historical Biology</i> , 2015, 27, 1-32.	1.4	31
53	Using Dental Enamel Wrinkling to Define Sauropod Tooth Morphotypes from the Cañadón Asfalto Formation, Patagonia, Argentina. <i>PLoS ONE</i> , 2015, 10, e0118100.	2.5	27
54	DIVERSITY PATTERNS OF NOTOSUCHIA (CROCODYLIFORMES, MESOEUCROCODYLIA) DURING THE CRETACEOUS OF GONDWANA. <i>Publicacion Electronica De La Asociacion Paleontologica Argentina</i> , 2015, . .	0.1	18

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55	Anatomy and phylogenetic position of <i>Venaticosuchus rusconii</i> Bonaparte, 1970 (Archosauria). <i>Journal of Vertebrate Paleontology</i> , 2014, 34, 1342-1356.	1.0	17
56	Osteohistological insight into the early stages of growth in <i>Mussaurus patagonicus</i> (Dinosauria, Sauropodomorpha). <i>Historical Biology</i> , 2014, 26, 110-121.	1.4	28
57	Unusual Endosteally Formed Bone Tissue in a Patagonian Basal Sauropodomorph Dinosaur. <i>Anatomical Record</i> , 2014, 297, 1385-1391.	1.4	26
58	Redescription of the Skull of <i>Coloradisaurus brevis</i> (Dinosauria, Sauropodomorpha) from the Late Triassic Los Colorados Formation of the Ischigualasto-Villa Union Basin, northwestern Argentina. <i>Journal of Vertebrate Paleontology</i> , 2014, 34, 1113-1132.	1.0	31
59	The dentition of <i>Manidens condorensis</i> (Ornithischia; Heterodontosauridae) from the Jurassic Cañadón Asfalto Formation of Patagonia: morphology, heterodonty and the use of statistical methods for identifying isolated teeth. <i>Historical Biology</i> , 2014, 26, 480-492.	1.4	9
60	<i>Archaeopteryx</i> , paravian phylogenetic analyses, and the use of probability-based methods for palaeontological datasets. <i>Journal of Systematic Palaeontology</i> , 2014, 12, 323-334.	1.5	18
61	A New Notosuchian from the Late Cretaceous of Brazil and the Phylogeny of Advanced Notosuchians. <i>PLoS ONE</i> , 2014, 9, e93105.	2.5	120
62	Postcranial anatomy and phylogenetic relationships of <i>Mussaurus patagonicus</i> (Dinosauria). <i>Journal of Vertebrate Paleontology</i> , 2014, 34, 1113-1132.	1.0	72
63	A new <i>Eocaiman</i> (Alligatoridae, Crocodylia) from the Itaboraí Basin, Paleogene of Rio de Janeiro, Brazil. <i>Historical Biology</i> , 2013, 25, 327-337.	1.4	31
64	Incorporating phylogenetic uncertainty on phylogeny-based palaeontological dating and the timing of turtle diversification. <i>Cladistics</i> , 2013, 29, 233-246.	3.3	88
65	The postcranial anatomy of <i>Coloradisaurus brevis</i> (Dinosauria: Sauropodomorpha) from the Late Triassic of Argentina and its phylogenetic implications. <i>Palaeontology</i> , 2013, 56, 277-301.	2.2	45
66	High-precision U-Pb geochronology and a new chronostratigraphy for the Cañadón Asfalto Basin, Chubut, central Patagonia: Implications for terrestrial faunal and floral evolution in Jurassic. <i>Gondwana Research</i> , 2013, 24, 1267-1275.	6.0	130
67	A new fossil from the Jurassic of Patagonia reveals the early basicranial evolution and the origins of Crocodyliformes. <i>Biological Reviews</i> , 2013, 88, 862-872.	10.4	41
68	Splendid and Seldom Isolated: The Paleobiogeography of Patagonia. <i>Annual Review of Earth and Planetary Sciences</i> , 2013, 41, 561-603.	11.0	120
69	A new basal rebbachisaurid (Sauropoda, Diplodocoidea) from the Early Cretaceous of the Neuquén Basin; evolution and biogeography of the group. <i>Historical Biology</i> , 2012, 24, 631-654.	1.4	78
70	The antorbital fenestra of Metriorhynchidae (Crocodyliformes, Thalattosuchia): Testing Its homology within a phylogenetic framework. <i>Journal of Vertebrate Paleontology</i> , 2012, 32, 490-494.	1.0	20
71	Major Radiations in the Evolution of Caviid Rodents: Reconciling Fossils, Ghost Lineages, and Relaxed Molecular Clocks. <i>PLoS ONE</i> , 2012, 7, e48380.	2.5	47
72	A Middle Jurassic abelisaurid from Patagonia and the early diversification of theropod dinosaurs. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2012, 279, 3170-3175.	2.6	107

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73	Postcranial anatomy of <i>Sebecus icaeorhinus</i> (Crocodyliformes, Sebecidae) from the Eocene of Patagonia. <i>Journal of Vertebrate Paleontology</i> , 2012, 32, 328-354.	1.0	88
74	New Patagonian Cretaceous theropod sheds light about the early radiation of Coelurosauria. <i>Revista Del Museo Argentino De Ciencias Naturales, Nueva Serie</i> , 2012, 14, 57-81.	0.2	35
75	The osteology of <i>Chubutisaurus insignis</i> del Corro, 1975 (Dinosauria: Neosauropoda) from the middle Cretaceous of central Patagonia, Argentina. <i>Journal of Vertebrate Paleontology</i> , 2011, 31, 93-110.	1.0	78
76	DEALING WITH INCOMPLETENESS: NEW ADVANCES FOR THE USE OF FOSSILS IN PHYLOGENETIC ANALYSIS. <i>Palaios</i> , 2011, 26, 121-124.	1.3	18
77	A Complete Skull of an Early Cretaceous Sauropod and the Evolution of Advanced Titanosaurians. <i>PLoS ONE</i> , 2011, 6, e16663.	2.5	117
78	A New Basal Sauropodomorph (Dinosauria: Saurischia) from Quebrada del Barro Formation (Marayes-El Carrizal Basin), Northwestern Argentina. <i>PLoS ONE</i> , 2011, 6, e26964.	2.5	63
79	Anatomy of <i>Mahakala omnogovae</i> (Theropoda: Dromaeosauridae), TĀġrĀġgiin Shiree, Mongolia. <i>American Museum Novitates</i> , 2011, 3722, 1-66.	0.6	46
80	Osteology and phylogenetic relationships of <i>Tehuelchesaurus benitezii</i> (Dinosauria, Sauropoda) from the Upper Jurassic of Patagonia. <i>Zoological Journal of the Linnean Society</i> , 2011, 163, 605-662.	2.3	76
81	A new sebecid mesoeucrocodylian from the Rio Loro Formation (Palaeocene) of north-western Argentina. <i>Zoological Journal of the Linnean Society</i> , 2011, 163, S7-S36.	2.3	48
82	A new specimen of <i>Uruguaysuchus aznarezi</i> (Crocodyliformes: Notosuchia) from the middle Cretaceous of Uruguay and its phylogenetic relationships. <i>Zoological Journal of the Linnean Society</i> , 2011, 163, S173-S198.	2.3	31
83	1st Symposium on the evolution of crocodyliforms. <i>Zoological Journal of the Linnean Society</i> , 2011, 163, S1-S6.	2.3	8
84	A Middle Jurassic heterodontosaurid dinosaur from Patagonia and the evolution of heterodontosaurids. <i>Die Naturwissenschaften</i> , 2011, 98, 369-379.	1.6	53
85	A New Sauropodomorph Dinosaur from the Early Jurassic of Patagonia and the Origin and Evolution of the Sauropod-type Sacrum. <i>PLoS ONE</i> , 2011, 6, e14572.	2.5	70
86	The dentition of <i>Amygdalodon patagonicus</i> (Dinosauria: Sauropoda) and the dental evolution in basal sauropods. <i>Comptes Rendus - Palevol</i> , 2010, 9, 83-93.	0.2	25
87	Homeotic effects, somitogenesis and the evolution of vertebral numbers in recent and fossil amniotes. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2010, 107, 2118-2123.	7.1	173
88	Unstable taxa in cladistic analysis: identification and the assessment of relevant characters. <i>Cladistics</i> , 2009, 25, 515-527.	3.3	203
89	Skull anatomy of <i>Dakosaurus andiniensis</i> (Thalattosuchia: Crocodylomorpha) and the phylogenetic position of Thalattosuchia. <i>Journal of Systematic Palaeontology</i> , 2009, 7, 163-197.	1.5	131
90	Bizarre notosuchian crocodyliform with associated eggs from the Upper Cretaceous of Bolivia. <i>Journal of Vertebrate Paleontology</i> , 2009, 29, 1316-1320.	1.0	55

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91	Morphology of the Late Cretaceous Crocodylomorph <i>Shamosuchus djadochtaensis</i> and a Discussion of Neosuchian Phylogeny as Related to the Origin of Eusuchia. <i>Bulletin of the American Museum of Natural History</i> , 2009, , .	3.4	5
92	The first crocodyliform from the Chubut Group (Chubut Province, Argentina) and its phylogenetic position within basal Mesoeucrocodylia. <i>Cretaceous Research</i> , 2009, 30, 1376-1386.	1.4	35
93	A bizarre Cretaceous theropod dinosaur from Patagonia and the evolution of Gondwanan dromaeosaurids. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2009, 276, 1101-1107.	2.6	108
94	Evolution of genomes, host shifts and the geographic spread of SARS-CoV and related coronaviruses. <i>Cladistics</i> , 2008, 24, 111-130.	3.3	35
95	Tooth morphology of <i>Notosuchus terrestris</i> (Notosuchia: Mesoeucrocodylia): New evidence and implications. <i>Comptes Rendus - Palevol</i> , 2008, 7, 407-417.	0.2	35
96	Large-Scale Phylogenetic Analysis of Emerging Infectious Diseases. <i>Lecture Notes in Mathematics</i> , 2008, , 39-76.	0.2	0
97	On Divide-and-Conquer Strategies for Parsimony Analysis of Large Data Sets: Rec-I-DCM3 versus TNT. <i>Systematic Biology</i> , 2007, 56, 485-495.	5.6	19
98	A Basal Dromaeosaurid and Size Evolution Preceding Avian Flight. <i>Science</i> , 2007, 317, 1378-1381.	12.6	293
99	Skull anatomy of <i>Mussaurus patagonicus</i> (Dinosauria: Sauropodomorpha) from the Late Triassic of Patagonia. <i>Historical Biology</i> , 2007, 19, 125-144.	1.4	56
100	An Unusual Marine Crocodyliform from the Jurassic-Cretaceous Boundary of Patagonia. <i>Science</i> , 2006, 311, 70-73.	12.6	86
101	Redescription of the Cranial Morphology of <i>Mariliasuchus amarali</i> , and Its Phylogenetic Affinities (crocodyliformes, Notosuchia). <i>American Museum Novitates</i> , 2006, 3512, 1.	0.6	71
102	Uncertainty in the Age of Fossils and the Stratigraphic Fit to Phylogenies. <i>Systematic Biology</i> , 2006, 55, 512-521.	5.6	56
103	Parsimony and Bayesian phylogenetics. , 2006, , 148-160.		29
104	New evidence on deinonychosaurian dinosaurs from the Late Cretaceous of Patagonia. <i>Nature</i> , 2005, 433, 858-861.	27.8	94
105	New <i>Araripesuchus</i> Remains from the Early Late Cretaceous (Cenomanian-Turonian) of Patagonia. <i>American Museum Novitates</i> , 2005, 3490, 1.	0.6	91
106	Empirical Problems of the Hierarchical Likelihood Ratio Test for Model Selection. <i>Systematic Biology</i> , 2004, 53, 949-962.	5.6	70
107	Measures of stratigraphic fit to phylogeny and their sensitivity to tree size, tree shape, and scale. <i>Cladistics</i> , 2004, 20, 64-75.	3.3	42
108	A New Crocodyliform from Zos Canyon, Mongolia. <i>American Museum Novitates</i> , 2004, 3445, 1-36.	0.6	59

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109	A New Gobiosuchid Crocodyliform Taxon from the Cretaceous of Mongolia. American Museum Novitates, 2004, 3458, 1-31.	0.6	42
110	Basal crocodyliforms from the Lower Cretaceous Tugulu Group (Xinjiang, China), and the phylogenetic position of Edentosuchus. Cretaceous Research, 2004, 25, 603-622.	1.4	46
111	New remains of Sphagesaurus huenei (Crocodylomorpha: Mesoeucrocodylia) from the Late Cretaceous of Brazil. Journal of Vertebrate Paleontology, 2003, 23, 817-831.	1.0	119
112	Semi-strict supertrees. Cladistics, 2002, 18, 514-525.	3.3	10
113	Semi-strict supertrees. Cladistics, 2002, 18, 514-525.	3.3	64
114	Comments on the Manhattan Stratigraphic Measure. Cladistics, 2001, 17, 285-289.	3.3	60
115	Biases in Maximum Likelihood and Parsimony: A Simulation Approach to a 10-Taxon Case. Cladistics, 2001, 17, 266-281.	3.3	84
116	Biases in Maximum Likelihood and Parsimony: A Simulation Approach to a 10-Taxon Case. Cladistics, 2001, 17, 266-281.	3.3	6
117	Comments on the Manhattan Stratigraphic Measure. Cladistics, 2001, 17, 285-289.	3.3	16
118	A pug-nosed crocodyliform from the Late Cretaceous of Madagascar. Nature, 2000, 405, 941-944.	27.8	185
119	First Osteological Record of a Stegosaur (Dinosauria, Ornithischia) from the Upper Jurassic of South America. Journal of Vertebrate Paleontology, 0, , e1862133.	1.0	4
120	The enamel microstructure of Manidens condorensis: new hypotheses on the ancestral state and evolution of enamel in Ornithischia. Acta Palaeontologica Polonica, 0, 65, .	0.4	3
121	AN EARLY JURASSIC SAUROPOD TOOTH FROM PATAGONIA (CAÁ'ADÁ'N ASFALTO FORMATION): IMPLICATIONS FOR SAUROPOD DIVERSITY. Publicacion Electronica De La Asociacion Paleontologica Argentina, 0, , .	0.1	3
122	Ontogenetic changes in the postcranial skeleton of <i>Mussaurus patagonicus</i> (Dinosauria, Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 2 Journal of Systematic Palaeontology, 0, , 1-50.	1.5	6
123	PALEOHERPETOLOGÍA EN EL MUSEO PALEONTOLÓGICO EGIDIO FERUGLIO (TRELEW, CHUBUT). Publicacion Electronica De La Asociacion Paleontologica Argentina, 0, , .	0.1	0
124	The choanal anatomy of the <i>Sebecus icaeorhinus</i> Simpson, 1937 and the variation of the palatine shape in notosuchians (Crocodyliformes, Mesoeucrocodylia). Journal of Paleontology, 0, , 1-13.	0.8	0