

# Adrián Páez García

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6737884/publications.pdf>

Version: 2024-02-01

125  
papers

1,620  
citations

331670

21  
h-index

454955

30  
g-index

125  
all docs

125  
docs citations

125  
times ranked

680  
citing authors

#	ARTICLE	IF	CITATIONS
1	Mesozoic marine reptile palaeobiogeography in response to drifting plates. <i>Gondwana Research</i> , 2014, 26, 869-887.	6.0	108
2	A nomenclature for fossil and living turtles using phylogenetically defined clade names. <i>Swiss Journal of Palaeontology</i> , 2021, 140, .	1.7	66
3	New Crocodyliforms from Southwestern Europe and Definition of a Diverse Clade of European Late Cretaceous Basal Eusuchians. <i>PLoS ONE</i> , 2015, 10, e0140679.	2.5	46
4	New Spanish Late Cretaceous eusuchian reveals the synchronic andÂ sympatric presence of two allodaposuchids. <i>Cretaceous Research</i> , 2016, 65, 112-125.	1.4	43
5	New and exceptional discovery in the Upper Cretaceous of the Iberian Peninsula: the palaeontological site of "Lo Hueco", Cuenca, Spain. <i>Cretaceous Research</i> , 2009, 30, 1268-1278.	1.4	41
6	The biota of the Upper Cretaceous site of "Lo Hueco" (Cuenca, Spain). <i>Journal of Iberian Geology</i> , 2015, 41, .	1.3	41
7	The Iberian fossil record of turtles: an update. <i>Journal of Iberian Geology</i> , 2017, 43, 155-191.	1.3	39
8	<i>Selenemys lusitanica</i> , gen. et sp. nov., a new pleurosternid turtle (Testudines: Paracryptodira) from the Upper Jurassic of Portugal. <i>Journal of Vertebrate Paleontology</i> , 2011, 31, 60-69.	1.0	35
9	The turtles from the uppermost Jurassic and Early Cretaceous of "Galve" (Iberian Range, Spain): Anatomical, systematic, biostratigraphic and palaeobiogeographical implications. <i>Cretaceous Research</i> , 2013, 44, 64-82.	1.4	31
10	A new genus of Bothremydidae (Chelonii, Pleurodira) in the Cretaceous of Southwestern Europe. <i>Geobios</i> , 2012, 45, 219-229.	1.4	30
11	High diversity of pancryptodiran turtles in the Lower Cretaceous of Europe. <i>Cretaceous Research</i> , 2012, 36, 67-82.	1.4	29
12	Shell bone histology of solemydid turtles (stem Testudines): palaeoecological implications. <i>Organisms Diversity and Evolution</i> , 2015, 15, 199-212.	1.6	29
13	New interpretations of <i>Dortoka vasconica</i> Lapparent de Broin and Murelaga, a freshwater turtle with an unusual carapace. <i>Cretaceous Research</i> , 2012, 36, 151-161.	1.4	28
14	A new European Late Jurassic pleurosternid (Testudines, Paracryptodira) and a new hypothesis of paracryptodiran phylogeny. <i>Journal of Systematic Palaeontology</i> , 2015, 13, 351-369.	1.5	28
15	Palaeontological and palaeobiogeographical implications of the new Cenomanian vertebrate site of Algora, Guadalajara, Spain. <i>Cretaceous Research</i> , 2012, 37, 231-239.	1.4	27
16	<i>Berruchelus russelli</i> , gen. et sp. nov., a paracryptodiran turtle from the Cenozoic of Europe. <i>Journal of Vertebrate Paleontology</i> , 2012, 32, 545-556.	1.0	27
17	A new European Albian turtle that extends the known stratigraphic range of the Pleurosternidae (Paracryptodira). <i>Cretaceous Research</i> , 2015, 55, 74-83.	1.4	25
18	A new turtle taxon (Podocnemidoidea, Bothremydidae) reveals the oldest known dispersal event of the crown Pleurodira from Gondwana to Laurasia. <i>Journal of Systematic Palaeontology</i> , 2017, 15, 709-731.	1.5	25

#	ARTICLE	IF	CITATIONS
19	New highly pachyostotic nothosauroid interpreted as a filter-feeding Triassic marine reptile. <i>Biology Letters</i> , 2018, 14, 20180130.	2.3	24
20	A New Freshwater Basal Eucryptodiran Turtle from the Early Cretaceous of Spain. <i>Acta Palaeontologica Polonica</i> , 2012, 57, 285-298.	0.4	23
21	A review of the upper Campanian vertebrate site of Armuña (Segovia Province, Spain). <i>Cretaceous Research</i> , 2016, 57, 591-623.	1.4	23
22	New insights into the anatomy and systematic of <i>Papoulemys</i> <sup>TM</sup> laurenti, a representative of Neochelys (Chelonii, Podocnemididae) from the early Eocene of the south of France. <i>Palaontologische Zeitschrift</i> , 2015, 89, 901-923.	1.6	22
23	Revision of the poorly known <i>Dorsetochelys typocardium</i> , a relatively abundant pleurosternid turtle (Paracryptodira) in the Early Cretaceous of Europe. <i>Cretaceous Research</i> , 2014, 49, 152-162.	1.4	21
24	New generic proposal for the European Neogene large testudinids (Cryptodira) and the first phylogenetic hypothesis for the medium and large representatives of the European Cenozoic record. <i>Zoological Journal of the Linnean Society</i> , 2014, 172, 653-719.	2.3	21
25	Taxonomy, systematics, and diversity of the European oldest testudinids. <i>Zoological Journal of the Linnean Society</i> , 2016, 177, 648-675.	2.3	20
26	The last giant continental tortoise of Europe: A survivor in the Spanish Pleistocene site of Fonelas P-1. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2017, 470, 30-39.	2.3	19
27	Early Pliocene continental vertebrate Fauna at Puerto de la Cadena (SE Spain) and its bearing on the marine-continental correlation of the Late Neogene of Eastern Betics. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2017, 479, 102-114.	2.3	18
28	New insights on the anatomy and systematics of <i>Kallokibotion Nopcsa, 1923</i> , the enigmatic uppermost Cretaceous basal turtle (stem Testudines) from Transylvania. <i>Zoological Journal of the Linnean Society</i> , 2018, 182, 419-443.	2.3	18
29	<i>Larachelus morla</i> , gen. et sp. nov., a new member of the little-known European Early Cretaceous record of stem cryptodiran turtles. <i>Journal of Vertebrate Paleontology</i> , 2012, 32, 1293-1302.	1.0	17
30	<i>Eodortoka morellana</i> gen. et sp. nov., the first pan-pleurodiran turtle (Dortokidae) defined in the Lower Cretaceous of Europe. <i>Cretaceous Research</i> , 2014, 48, 130-138.	1.4	17
31	A diverse Late Triassic tetrapod fauna from Manzanera (Teruel, Spain). <i>Geobios</i> , 2015, 48, 479-490.	1.4	17
32	A new turtle confirms the presence of Bothremydidae (Pleurodira) in the Cenozoic of Europe and expands the biostratigraphic range of Foxemydina. <i>Die Naturwissenschaften</i> , 2016, 103, 50.	1.6	17
33	A new species of <i>Neochelys</i> (Chelonii, Podocnemididae) from the Ypresian (Early Eocene) of the South of France. <i>Comptes Rendus - Palevol</i> , 2013, 12, 269-277.	0.2	16
34	The European Early Cretaceous Cryptodiran Turtle <i>Chitracephalus dumonii</i> and the Diversity of a Poorly Known Lineage of Turtles. <i>Acta Palaeontologica Polonica</i> , 2012, 57, 575-588.	0.4	15
35	Preliminary taphonomic approach to the Hueco palaeontological site (Upper Cretaceous, Cuenca, Spain). <i>Journal of Iberian Geology</i> , 2015, 41, 1-15.	1.4	15
36	New data on the poorly-known European Late Jurassic turtles "Thalassemys" and "Enaliochelys" and description of a new basal eucryptodiran taxon. <i>Journal of Iberian Geology</i> , 2015, 41, .	1.3	15

#	ARTICLE	IF	CITATIONS
37	A new basal turtle represented by the two most complete skeletons of Helochelydridae in Europe. <i>Cretaceous Research</i> , 2020, 107, 104291.	1.4	15
38	<i>Galvechelone lopezmartinezae</i> gen. et sp. nov., a new cryptodiran turtle in the Lower Cretaceous of Europe. <i>Palaeontology</i> , 2012, 55, 937-944.	2.2	14
39	New generic proposal for the European Neogene large testudinids (Cryptodira) and the first phylogenetic hypothesis for the medium and large representatives of the European Cenozoic record. <i>Zoological Journal of the Linnean Society</i> , 2014, 172, 653-719.	2.3	14
40	Revision of the British record of <i>Tropidemys</i> (Testudines, Plesiochelyidae) and recognition of its presence in the Late Jurassic of Portugal. <i>Journal of Iberian Geology</i> , 2015, 41, .	1.3	14
41	Late cretaceous continental and marine vertebrate assemblages from the Laño quarry (Basque-Cantabrian Region, Iberian Peninsula): an update. <i>Journal of Iberian Geology</i> , 2015, 41, .	1.3	14
42	Surviving the Cretaceous-Paleogene mass extinction event: A terrestrial stem turtle in the Cenozoic of Laurasia. <i>Scientific Reports</i> , 2020, 10, 1489.	3.3	14
43	Historical and Comparative Study of the First Spanish Vertebrate Paleochronological Record and Bibliographic Review of the Spanish Chirotheriid Footprints. <i>Ichnos</i> , 2012, 19, 141-149.	0.5	12
44	<i>Camerochelys vilanovai</i> gen. et sp. nov., a new pan-cryptodiran turtle in the Early Cretaceous of the Iberian Range (Spain). <i>Cretaceous Research</i> , 2013, 41, 143-149.	1.4	12
45	A bothremydid from the middle Cenomanian of Portugal identified as one of the oldest pleurodiran turtles in Laurasia. <i>Cretaceous Research</i> , 2017, 78, 61-70.	1.4	12
46	The African Aptian <i>Francemys gadoufaouaensis</i> gen. et sp. nov.: New data on the early diversification of Pelomedusoides (Testudines, Pleurodira) in northern Gondwana. <i>Cretaceous Research</i> , 2019, 102, 112-126.	1.4	12
47	The <i>Erymnochelys</i> group of turtles (Pleurodira, Podocnemididae) in the Eocene of Europe: New taxa and paleobiogeographical implications. <i>Palaeontologia Electronica</i> , 0, , .	0.9	12
48	New information on the Cenomanian bothremydid turtle <i>Algorachelys</i> ; based on new, well-preserved material from Spain. <i>Fossil Record</i> , 2018, 21, 119-135.	1.4	12
49	Ampliación de la distribución geográfica y temporal de <i>Elochelys convenarum</i> (Chelonii). <i>Tj ETQq1 1 0.784314 rgBT/Overlock 10 Tf</i>	0.7	11
50	A new species of the turtle <i>Hylaeochelys</i> (Eucryptodira) outside its known geographic and stratigraphic ranges of distribution. <i>Comptes Rendus - Palevol</i> , 2014, 13, 183-188.	0.2	11
51	Neuroanatomy of the European uppermost Cretaceous stem turtle <i>Kallokibotion bajazidi</i> . <i>Cretaceous Research</i> , 2021, 120, 104720.	1.4	11
52	The turtles from the upper Eocene, Osona County (Ebro Basin, Catalonia, Spain): new material and its faunistic and environmental context. <i>Fossil Record</i> , 2018, 21, 237-284.	1.4	11
53	Turtles from the Lower Cretaceous of the Cameros Basin (Iberian Range, Spain). <i>Cretaceous Research</i> , 2012, 33, 146-158.	1.4	10
54	Las Tortugas Del Vallesiense Superior Del Cerro de Los Batallones (Madrid, España): Nuevos Datos Sobre el Escasamente Conocido Género Paleotestudo. <i>Ameghiniana</i> , 2013, 50, 335-353.	0.7	10

#	ARTICLE	IF	CITATIONS
55	Fossil assemblages and palaeoenvironments in the Cenomanian vertebrate site of Nazaré (West) Tj ETQq1 1 0.784314 rgBT /Overlo	0.4	10
56	Largest shell of a basal eucryptodiran turtle reveals Late Jurassic <i>Thalassemys hugii</i> in the British record. <i>Comptes Rendus - Palevol</i> , 2015, 14, 555-561.	0.2	10
57	A new placodont from the Upper Triassic of Spain provides new insights on the acquisition of the specialized skull of Henodontidae. <i>Papers in Palaeontology</i> , 2018, 4, 567-576.	1.5	10
58	New remains from the Spanish Cenomanian shed light on the Gondwanan origin of European Early Cretaceous titanosaurs. <i>Cretaceous Research</i> , 2019, 95, 164-190.	1.4	10
59	Cenomanian vertebrates from Algora (central Spain): New data on the establishment of the European Upper Cretaceous continental faunas. <i>Cretaceous Research</i> , 2020, 115, 104566.	1.4	10
60	Morphological variability and shell characterization of the European uppermost Jurassic to lowermost Cretaceous stem turtle <i>Pleurosternon bullockii</i> (Paracryptodira, Pleurosternidae). <i>Cretaceous Research</i> , 2021, 125, 104872.	1.4	10
61	Identification of the Lower Cretaceous pleurodiran turtle <i>Taquetochelys decorata</i> as the only African araripemydid species. <i>Comptes Rendus - Palevol</i> , 2019, 18, 24-32.	0.2	9
62	New genera of Taphrosphyina (Pleurodira, Bothremydidae) for the French Maastrichtian <i>Tretosternum ambiguum</i> and the Peruvian Ypresian <i>Podocnemis olssoni</i> . <i>Historical Biology</i> , 2020, 32, 555-560.	1.4	9
63	A new Iberian pleurosternid (Jurassic-Cretaceous transition, Spain) and first neuroanatomical study of this clade of stem turtles. <i>Historical Biology</i> , 2022, 34, 298-311.	1.4	9
64	Analysis of the Iberian Aragonian record of <i>Paleotestudo</i> , and refutation of the validity of the Spanish <i>Testudo catalaunica</i> and the French <i>Paleotestudo canetotiana</i> . <i>Spanish Journal of Paleontology</i> , 2020, 31, 321.	0.1	9
65	First Triassic tetrapod (Sauropterygia, Nothosauridae) from Castilla y León: evidence of an unknown taxon for the Spanish record. <i>Journal of Iberian Geology</i> , 2016, 42, .	1.3	8
66	The eosauropterygian fossils from the Middle Triassic of Canales de Molina (Guadalajara, Spain). <i>Journal of Iberian Geology</i> , 2017, 43, 129-138.	1.3	8
67	The oldest evidence of a dortokid turtle (stem Pleurodira) from the uppermost Hauterivian-basal Barremian El Castellar Formation (Teruel, Spain). <i>Journal of Iberian Geology</i> , 2017, 43, 139-146.	1.3	8
68	Late Miocene tortoises from Samos, Greece: implications for European Neogene testudinid systematics and distributions. <i>Journal of Vertebrate Paleontology</i> , 2019, 39, e1722950.	1.0	8
69	A European Cenozoic <i>Macrobaenid</i> : New Data about the Paleocene Arrival of Several Turtle Lineages to Europe. <i>Journal of Vertebrate Paleontology</i> , 2020, 40, e1795874.	1.0	8
70	A large testudinid with African affinities in the post-Messinian (lower Pliocene) record of southeastern Spain. <i>Palaeontology</i> , 2020, 63, 497-512.	2.2	8
71	An unexpected finding: identification of the first complete shell of the Franco-Belgian middle Eocene littoral pleurodiran turtle <i>Eocnochelus eremberti</i> in Spain. <i>Historical Biology</i> , 2021, 33, 527-533.	1.4	8
72	Neuroanatomical Study and Three-Dimensional Reconstruction of the Skull of a Bothremydid Turtle (Pleurodira) Based on the European Eocene <i>Tartaruscola teodorii</i> . <i>Diversity</i> , 2021, 13, 298.	1.7	8

#	ARTICLE	IF	CITATIONS
73	The Cretaceous (Lower Cenomanian) Continental Vertebrates of Gara Samani, Algeria. Sedimentological Framework and Palaeodiversity. <i>Frontiers in Earth Science</i> , 0, 10, .	1.8	8
74	First dinosaur and turtle remains from the latest Cretaceous shallow marine deposits of Albaina (Laño quarry, Iberian Peninsula). <i>Comptes Rendus - Palevol</i> , 2015, 14, 471-482.	0.2	7
75	Crocodyliformes and Testudines from the Eocene of the Duero Basin (northwestern Spain): an update of their diversity and stratigraphic context. <i>Historical Biology</i> , 2022, 34, 1560-1581.	1.4	7
76	The tortoises from the Lower Pleistocene palaeontological site of Quibas (Región de Murcia, Spain). <i>Comptes Rendus - Palevol</i> , 2015, 14, 589-603.	0.2	6
77	A new genus for <i>Testudo</i> gigas, the largest European Paleogene testudinid. <i>Journal of Vertebrate Paleontology</i> , 2016, 36, e1030024.	1.0	6
78	Analysis and phylogenetic status of the eusuchian fragmentary material from Western Europe assigned to <i>Allodaposuchus precedens</i> . <i>Journal of Iberian Geology</i> , 2017, 43, 345-361.	1.3	6
79	A new member of Taphrosphyini (Pleurodira, Bothremydidae) from the Maastrichtian of Niger. <i>Journal of African Earth Sciences</i> , 2019, 158, 103548.	2.0	6
80	New diagnosis for <i>Allodaposuchus precedens</i> , the type species of the European Upper Cretaceous clade Allodaposuchidae. <i>Zoological Journal of the Linnean Society</i> , 2020, 189, 618-634.	2.3	6
81	Shell anatomy of the African Paleocene bothremydid turtle <i>Taphrosphys congolensis</i> and systematic implications within Taphrosphyini. <i>Historical Biology</i> , 2020, 32, 376-385.	1.4	6
82	On the validity of the British Upper Jurassic turtle <i>Pleurosternon portlandicum</i> (Paracryptodira). <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 222</i>	1.3	6
83	Upper Jurassic sauropod record in the Lusitanian Basin (Portugal): Geographical and lithostratigraphical distribution. <i>Palaeontologia Electronica</i> , 0, , .	0.9	6
84	Cranial variability of the European Middle Triassic sauropterygian <i>Simosaurus gaillardoti</i> . <i>Acta Palaeontologica Polonica</i> , 0, 63, .	0.4	6
85	Identification of the African-European <i>Erymnochelys</i> group (Pleurodira). <i>Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 222</i>	1.4	6
86	Shell Anomalies in the European Aquatic Stem Turtle <i>Pleurosternon bullockii</i> (Paracryptodira). <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 222</i>	1.7	6
87	The most complete extinct species of <i>Testudo</i> (Testudines, Testudinidae) defined by several well-preserved skeletons from the late Miocene of Romania. <i>Journal of Systematic Palaeontology</i> , 2021, 19, 1237-1270.	1.5	6
88	High sauropod diversity in the upper Barremian Arcillas de Morella Formation (Maestrat Basin, Spain) revealed by a systematic review of historical material. <i>Journal of Iberian Geology</i> , 2017, 43, 111-128.	1.3	5
89	Identification of the French Upper Cretaceous bothremydid turtle <i>Foxemys mechinorum</i> in the Spanish record. <i>Geobios</i> , 2018, 51, 211-217.	1.4	5
90	New information and establishment of a new genus for the Egyptian Paleogene turtle <i>Stereogenys libyca</i> (Podocnemididae, Erymnochelyinae). <i>Historical Biology</i> , 2019, 31, 383-392.	1.4	5

#	ARTICLE	IF	CITATIONS
91	The Iberian Triassic fossil record of Sauropterygia: an update. <i>Journal of Iberian Geology</i> , 2020, 46, 445-464.	1.3	5
92	Turtles from the middle Miocene (MN5) of Somosaguas (Pozuelo de Alarcón, Madrid, Spain). <i>Spanish Journal of Paleontology</i> , 2020, 28, 55.	0.1	5
93	A new species of <i>Brodiechelys</i> (Testudines, Pan-Cryptodira) from the Early Cretaceous of Spain: Systematic and palaeobiogeographic implications. <i>Acta Palaeontologica Polonica</i> , 0, , .	0.4	4
94	Two Synchronic and Sympatric Bothremydidae Taxa (Chelonii, Pleurodira) in the Late Cretaceous Site of Lo Hueco (Cuenca, Spain). <i>Vertebrate Paleobiology and Paleoanthropology</i> , 2013, , 251-259.	0.5	4
95	The oldest Quaternary turtle remains from the Basque-Cantabrian Basin (Atxoste, Álava, Spain). <i>Comptes Rendus - Palevol</i> , 2015, 14, 605-611.	0.2	4
96	Identification of Podocnemididae (Pleurodira) in the British record by the first specimen of the coastal <i>Eocnochelus</i> recognized outside Continental Europe. <i>Proceedings of the Geologists Association</i> , 2017, 128, 757-763.	1.1	4
97	The westernmost records of extinct large European tortoises: the presence of <i>Titanochelon</i> (Testudinidae) in the Miocene of Portugal. <i>Historical Biology</i> , 2017, 29, 854-861.	1.4	4
98	Systematics and diversity of the giant soft-shelled turtles (Cryptodira, Trionychidae) from the earliest Eocene of Belgium. <i>Geobios</i> , 2021, 66-67, 15-34.	1.4	4
99	Recognizing a lost nesting ground: First unambiguous Testudines eggshells from the Eocene, associated with the pleurodiran <i>Eocnochelus</i> (Huesca, Northern Spain). <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2021, 576, 110526.	2.3	4
100	Ontogenetic development of the European basal aquatic turtle &lt;i>Pleurosternon bullockii</i> (Paracryptodira, Pleurosternidae). <i>Fossil Record</i> , 2021, 24, 357-377.	1.4	4
101	Geological and Palaeontological context of three new Barremian (Lower Cretaceous) vertebrate sites in the Iberian Peninsula (Cuenca Province, Central Spain). <i>Proceedings of the Geologists Association</i> , 2017, 128, 256-270.	1.1	3
102	Systematic study of the historical material of Upper Cretaceous reptiles from the Tremp Basin (Catalonia, Spain) housed at the Museo Nacional de Ciencias Naturales (Madrid). <i>Journal of Iberian Geology</i> , 2017, 43, 217-233.	1.3	3
103	New information on the anatomy and systematics of the Spanish Lower Cretaceous <i>Camerochelys vilanovai</i> (Testudines, Pan-Cryptodira). <i>Journal of Iberian Geology</i> , 2017, 43, 147-154.	1.3	3
104	A plesiosaur (Reptilia, Sauropterygia) from the Cenomanian (Late Cretaceous) of Algora (Guadalajara) Tj ETQq0 0 0 rgBT /Overlock 10 TF	1.4	3
105	On the validity of the Middle Triassic sauropterygian &lt;i>Partanosaurus zitteli</i>™ and the diversity of Simosauridae. <i>Journal of Vertebrate Paleontology</i> , 2019, 39, e1704770.	1.0	3
106	Plesiosauria remains from the Barremian of Morella (Castellón, Spain) and first identification of Leptocleididae in the Iberian record. <i>Cretaceous Research</i> , 2019, 94, 8-24.	1.4	3
107	The placodonts (Sauropterygia) from the Middle Triassic of Canales de Molina (Central Spain), and an update on the knowledge about this clade in the Iberian record. <i>Historical Biology</i> , 2020, 32, 34-48.	1.4	3
108	A new bothremydid turtle (Pleurodira) from the Upper Cretaceous (Cenomanian) of Madagascar. <i>Cretaceous Research</i> , 2021, 118, 104645.	1.4	3



#	ARTICLE	IF	CITATIONS
109	A new bothremydid turtle (Pleurodira) from the Olmos Formation (upper Campanian) of Coahuila, Mexico. <i>Cretaceous Research</i> , 2021, 119, 104710.	1.4	3
110	New finds of the turtle <i>Plesiochelys</i> in the Upper Jurassic of Portugal and evaluation of its diversity in the Iberian Peninsula. <i>Historical Biology</i> , 0, , 1-9.	1.4	3
111	Case 3743 "Allodaposuchus precedens Nopcsa, 1928 (Crocodyliformes: Eusuchia: Allodaposuchidae): proposed designation of a neotype. <i>Bulletin of Zoological Nomenclature</i> , 2017, 74, 95.	0.1	3
112	Redescription and phylogenetic placement of the Spanish middle Eocene eusuchian <i>Duerosuchus piscator</i> (Crocodylia, Planocraniidae). <i>Journal of Vertebrate Paleontology</i> , 2021, 41, .	1.0	3
113	First evidence of a bothremydid turtle (crown Pleurodira) in the middle Cretaceous of Castile and Leon (Spain). <i>Journal of Iberian Geology</i> , 2020, 46, 363-368.	1.3	2
114	Primera cita de cocodrilos zifodontos en el Cenozoico de Asturias: Royo Gómez y los supuestos dientes de dinosaurio del Eoceno de Llamaquique. <i>Estudios Geológicos</i> , 2012, 68, 233-245.	0.2	2
115	Palynological and sedimentological implications of the sauropterygian Upper Triassic site of El Atance (Central Iberian Peninsula). <i>Review of Palaeobotany and Palynology</i> , 2021, 295, 104541.	1.5	2
116	Mark of ectoparasitic activity on a bothremydid (Pleurodira) turtle shell from the Lo Hueco site (Upper Cretaceous, Central Spain). <i>Cretaceous Research</i> , 2022, 138, 105297.	1.4	2
117	Reinterpretation of the Spanish Late Jurassic <i>Hispaniachelys prebetica</i> as an indeterminate plesiochelyid turtle (Testudines, Pancryptodira). <i>Acta Palaeontologica Polonica</i> , 2013, , .	0.4	1
118	The oldest turtle from Portugal corresponding to the only pre-Kimmeridgian plesiochelyid (basal) <i>Tj ETQq0 0 0 rgBT/Overlock 10 Tf 50 3</i>	1.4	1
119	The freshwater and terrestrial turtles from Monte Pila and Fuenmayor (La Rioja, northern Spain): new data on the lower Miocene turtle diversity of the Ebro Basin. <i>Geodiversitas</i> , 2021, 43, .	0.8	1
120	New shell information and new generic attributions for the Egyptian podocnemid turtles <i>Podocnemis fajumensis</i> (Oligocene) and <i>Podocnemis aegyptiaca</i> (Miocene). <i>Fossil Record</i> , 2021, 24, 247-262.	1.4	1
121	New insights on the only bothremydid turtle (Pleurodira) identified in the British record: <i>Palemys bowerbankii</i> new combination. <i>Palaeontologia Electronica</i> , 0, , .	0.9	1
122	Identification of a large anguimorph lizard (Reptilia, Squamata) by an articulated hindlimb from the upper Maastrichtian (Upper Cretaceous) of Basturs-1 (Lleida, Spain). <i>Cretaceous Research</i> , 2022, 131, 105094.	1.4	1
123	Palaeoecological Analysis and Diversity of Turtles and Other Reptiles. <i>Diversity</i> , 2022, 14, 88.	1.7	1
124	The oldest evidence of <i>Testudo graeca</i> (Testudinidae) in the Iberian Peninsula. <i>Anatomical Record</i> , 2023, 306, 1537-1547.	1.4	1
125	Braincase and endocranium of the Placodont <i>Parahenodus atancensis</i> de Miguel Chaves, Ortega & Pérez-García, 2018, a representative of the highly specialized clade Henodontidae. <i>Comptes Rendus - Palevol</i> , 2020, , .	0.2	0