

Isaac Casanovas Vilar

List of Publications by Year in descending order

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118
papers

2,899
citations

201674

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docs citations

121
times ranked

1453
citing authors

#	ARTICLE	IF	CITATIONS
1	Pierolapithecus catalaunicus, a New Middle Miocene Great Ape from Spain. <i>Science</i> , 2004, 306, 1339-1344.	12.6	239
2	Updated chronology for the Miocene hominoid radiation in Western Eurasia. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2011, 108, 5554-5559.	7.1	142
3	The femur of Orrorin tugenensis exhibits morphometric affinities with both Miocene apes and later hominins. <i>Nature Communications</i> , 2013, 4, 2888.	12.8	105
4	First partial face and upper dentition of the Middle Miocene hominoid <i>Dryopithecus fontani</i> from Abocador de Can Mata (Vallès-Penedès Basin, Catalonia, NE Spain): Taxonomic and phylogenetic implications. <i>American Journal of Physical Anthropology</i> , 2009, 139, 126-145.	2.1	104
5	Pierolapithecus and the functional morphology of Miocene ape hand phalanges: paleobiological and evolutionary implications. <i>Journal of Human Evolution</i> , 2009, 57, 284-297.	2.6	101
6	Fossil apes from the Vallès-Penedès basin. <i>Evolutionary Anthropology</i> , 2012, 21, 254-269.	3.4	90
7	Kretzoiarctos gen. nov., the Oldest Member of the Giant Panda Clade. <i>PLoS ONE</i> , 2012, 7, e48985.	2.5	84
8	Early Origin for Human-Like Precision Grasping: A Comparative Study of Pollical Distal Phalanges in Fossil Hominins. <i>PLoS ONE</i> , 2010, 5, e11727.	2.5	79
9	Ecogeographical stability and climate forcing in the Late Miocene (Vallesian) rodent record of Spain. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2007, 248, 169-189.	2.3	76
10	A unique Middle Miocene European hominoid and the origins of the great ape and human clade. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2009, 106, 9601-9606.	7.1	75
11	Fossil apes and human evolution. <i>Science</i> , 2021, 372, .	12.6	72
12	Miocene small-bodied ape from Eurasia sheds light on hominoid evolution. <i>Science</i> , 2015, 350, aab2625.	12.6	64
13	Locomotor inferences in Pierolapithecus and Hispanopithecus: Reply to Deane and Begun (2008). <i>Journal of Human Evolution</i> , 2010, 59, 143-149.	2.6	59
14	The Miocene mammal record of the Vallès-Penedès Basin (Catalonia). <i>Comptes Rendus - Palevol</i> , 2016, 15, 791-812.	0.2	52
15	Biochronological, taphonomical, and paleoenvironmental background of the fossil great ape Pierolapithecus catalaunicus (Primates, Hominidae). <i>Journal of Human Evolution</i> , 2008, 55, 589-603.	2.6	51
16	A Partial Skeleton of the Fossil Great Ape Hispanopithecus laietanus from Can Feu and the Mosaic Evolution of Crown-Hominoid Positional Behaviors. <i>PLoS ONE</i> , 2012, 7, e39617.	2.5	51
17	Middle Miocene Pierolapithecus provides a first glimpse into early hominid pelvic morphology. <i>Journal of Human Evolution</i> , 2013, 64, 658-666.	2.6	49
18	The radiation of macaques out of Africa: Evidence from mitogenome divergence times and the fossil record. <i>Journal of Human Evolution</i> , 2019, 133, 114-132.	2.6	49

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19	Conservatism and Adaptability during Squirrel Radiation: What Is Mandible Shape Telling Us?. PLoS ONE, 2013, 8, e61298.	2.5	45
20	The European Far West: Miocene mammal isolation, diversity and turnover in the Iberian Peninsula. Journal of Biogeography, 2010, 37, 1079-1093.	3.0	44
21	Predictable structure of Miocene insectivore (Lipotyphla) faunas in Western Europe along a latitudinal gradient. Palaeogeography, Palaeoclimatology, Palaeoecology, 2011, 304, 219-229.	2.3	44
22	The nasal and paranasal architecture of the Middle Miocene ape <i>Pierolapithecus catalaunicus</i> (primates: Hominidae): Phylogenetic implications. Journal of Human Evolution, 2012, 63, 497-506.	2.6	44
23	The paleoenvironment of <i>Hispanopithecus laietanus</i> as revealed by paleobotanical evidence from the Late Miocene of Can Llobateres 1 (Catalonia, Spain). Journal of Human Evolution, 2012, 62, 412-423.	2.6	33
24	The primate fossil record in the Iberian Peninsula. Journal of Iberian Geology, 2014, 40, .	1.3	32
25	Completeness of the mammalian fossil record in the Iberian Neogene. Paleobiology, 2001, 27, 79-83.	2.0	31
26	The range and extent of the Vallesian Crisis (Late Miocene): new prospects based on the micromammal record from the Vallès-Penedès basin (Catalonia, Spain). Journal of Iberian Geology, 2014, 40, .	1.3	30
27	A partial hominoid humerus from the middle miocene of Castell de Barberà (Vallès-Penedès Basin,) Tj ETQq1 1 0.784314 rgBT /Overlock 2.1		
28	The thumb of Miocene apes: New insights from Castell de Barberà (Catalonia, Spain). American Journal of Physical Anthropology, 2012, 148, 436-450.	2.1	28
29	The vertebral remains of the late Miocene great ape <i>Hispanopithecus laietanus</i> from Can Llobateres 2 (Vallès-Penedès Basin, NE Iberian Peninsula). Journal of Human Evolution, 2014, 73, 15-34.	2.6	26
30	Brief communication: Paleobiological inferences on the locomotor repertoire of extinct hominoids based on femoral neck cortical thickness: The fossil great ape <i>hispanopithecus laietanus</i> as a test case study. American Journal of Physical Anthropology, 2012, 149, 142-148.	2.1	25
31	Dietary Specialization during the Evolution of Western Eurasian Hominoids and the Extinction of European Great Apes. PLoS ONE, 2014, 9, e97442.	2.5	25
32	The small mammals from Gratkorn: an overview. Palaeobiodiversity and Palaeoenvironments, 2014, 94, 135-162.	1.5	25
33	Revision of <i>Varanus marathonensis</i> (Squamata, Varanidae) based on historical and new material: morphology, systematics, and paleobiogeography of the European monitor lizards. PLoS ONE, 2018, 13, e0207719.	2.5	25
34	New dental remains of <i>Anoiapithecus</i> and the first appearance datum of hominoids in the Iberian Peninsula. Journal of Human Evolution, 2013, 65, 573-584.	2.6	24
35	The distal tibia of <i>Hispanopithecus laietanus</i> : More evidence for mosaic evolution in Miocene apes. Journal of Human Evolution, 2013, 64, 319-327.	2.6	24
36	A new pliopithecid genus (primates: pliopithecoidea) from castell de barberà (vallès-Penedès basin,) Tj ETQq0 0.0 rgBT /Overlock 10 2.1		

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37	First record of <i>Mesopithecus</i> (Cercopithecidae, Colobinae) from the Miocene of the Iberian Peninsula. <i>Journal of Human Evolution</i> , 2015, 88, 1-14.		2.6	23
38	Ten years in the dump: An updated review of the Miocene primate-bearing localities from Abocador de Can Mata (NE Iberian Peninsula). <i>Journal of Human Evolution</i> , 2017, 102, 12-20.		2.6	23
39	<i>Egarapithecus narcisoii</i> , a new genus of Pliopithecidae (primates, catarrhini) from the Late Miocene of Spain. <i>American Journal of Physical Anthropology</i> , 2001, 114, 312-324.		2.1	22
40	Canine reduction in the Miocene hominoid <i>Oreopithecus bambolii</i> : behavioural and evolutionary implications. <i>Journal of Human Evolution</i> , 2001, 40, 1-16.		2.6	22
41	The evolution of the vestibular apparatus in apes and humans. <i>ELife</i> , 2020, 9, .		6.0	22
42	Brief communication: The oldest pliopithecid record in the Iberian Peninsula based on new material from the Vallès-Penedès Basin. <i>American Journal of Physical Anthropology</i> , 2012, 147, 135-140.		2.1	21
43	Taxonomic affinities of the Eppelsheim femur. <i>American Journal of Physical Anthropology</i> , 2002, 119, 297-304.		2.1	20
44	New remains of <i>Diplocynodon</i> (Crocodylia: Diplocynodontidae) from the Early Miocene of the Iberian Peninsula. <i>Comptes Rendus - Palevol</i> , 2017, 16, 12-26.		0.2	20
45	Rodents, insectivores and chiropterans (Mammalia) from the late Aragonian of Can Missent (Middle Tj ETQq1 1.0.784314 rgBT /Overooijen et al., 2018).			
46	The geography of a faunal turnover: tracking the vallesian crisis. , 2005, , 247-300.			18
47	A new species of < i>Pliopithecus</i> Gervais, 1849 (Primates: Pliopithecidae) from the Middle Miocene (MN8) of Abocador de Can Mata (els Hostalets de Pierola, Catalonia, Spain). <i>American Journal of Physical Anthropology</i> , 2010, 141, 52-75.		2.1	18
48	New dental remains of <i>Hispanopithecus laietanus</i> (Primates: Hominidae) from Can Llobateres 1 and the taxonomy of Late Miocene hominoids from the Vallès-Penedès Basin (NE Iberian Peninsula). <i>Journal of Human Evolution</i> , 2012, 63, 231-246.		2.6	18
49	New craniodental remains of the barbourofelid < i>Albanosmilus jourdani</i> (Filhol, 1883) from the Miocene of the Vallès-Penedès Basin (NE Iberian Peninsula) and the phylogeny of the Barbourofelini. <i>Journal of Systematic Palaeontology</i> , 2013, 11, 993-1022.		1.5	18
50	The Middle Miocene Ape <i>Pierolapithecus catalaunicus</i> Exhibits Extant Great Ape-Like Morphometric Affinities on Its Patella: Inferences on Knee Function and Evolution. <i>PLoS ONE</i> , 2014, 9, e91944.		2.5	18
51	An Amphisbaenian Skull from the European Miocene and the Evolution of Mediterranean Worm Lizards. <i>PLoS ONE</i> , 2014, 9, e98082.		2.5	18
52	The rodents from the Late Miocene <i>Oreopithecus</i> -bearing site of Fiume Santo (Sardinia, Italy). <i>Geobios</i> , 2011, 44, 173-187.		1.4	17
53	Middle Miocene tragulid remains from Abocador de Can Mata: The earliest record of <i>Dorcatherium naui</i> from Western Europe. <i>Geobios</i> , 2011, 44, 135-150.		1.4	17
54	The Miocene tortoise < i>Testudo catalaunica</i> Bataller, 1926, and a revised phylogeny of extinct species of genus < i>Testudo</i> (Testudines: Testudinidae). <i>Zoological Journal of the Linnean Society</i> , 2016, 178, 312-342.		2.3	17

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55	Taxonomy and paleobiology of the genus <i>Chalicomys</i> (Rodentia, Castoridae), with the description of a new species from Abocador De Can Mata (Vallès-Penedès Basin, Catalonia, Spain). <i>Journal of Vertebrate Paleontology</i> , 2008, 28, 851-862.	1.0	16
56	Reassessment of the phylogenetic relationships of the late Miocene apes <i>Hispanopithecus</i> and <i>Rudapithecus</i> based on vestibular morphology. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	7.1	16
57	Oldest skeleton of a fossil flying squirrel casts new light on the phylogeny of the group. <i>ELife</i> , 2018, 7, .	6.0	16
58	Eurasian hominoid evolution in the light of recent <i>Dryopithecus</i> findings. , 2001, , 192-212.		14
59	Late Miocene insular mice from the Tusco-Sardinian palaeobioprovince provide new insights on the palaeoecology of the <i>Oreopithecus</i> faunas. <i>Journal of Human Evolution</i> , 2011, 61, 42-49.	2.6	14
60	Primate evolution “in and out of Africa”. <i>Current Biology</i> , 1999, 9, R547-R550.	3.9	13
61	Insectivores (Eulipotyphla; Mammalia) from the Middle Miocene of Barranc de Can Vila 1 (Vallès-Penedès Basin, Catalonia, Spain). <i>Geobios</i> , 2011, 44, 199-213.	1.4	13
62	New <i>Pseudaelurus</i> and <i>Styriofelis</i> remains (Carnivora: Felidae) from the Middle Miocene of Abocador de Can Mata (Vallès-Penedès Basin). <i>Comptes Rendus - Palevol</i> , 2013, 12, 101-113.	0.2	13
63	Bio- and magnetostratigraphic correlation of the Miocene primate-bearing site of Castell de Barberà to the earliest Vallesian. <i>Journal of Human Evolution</i> , 2019, 132, 32-46.	2.6	13
64	New Early Miocene Material of <i>Iberictis</i> , the Oldest Member of the Wolverine Lineage (Carnivora,) Tj ETQq0 0 0 rgBT _{1.8} /Overlock ₁₂ 10 Tf 50		
65	Taxonomic attribution of the La Grive hominoid teeth. <i>American Journal of Physical Anthropology</i> , 2013, 151, 558-565.	2.1	11
66	New remains of <i>Dorcatherium crassum</i> (Artiodactyla: Tragulidae) from the Early Miocene (MN4) of Els Casots (Subirats, Vallès-Penedès Basin). <i>Comptes Rendus - Palevol</i> , 2014, 13, 73-86.	0.2	11
67	The scimitar-toothed cat <i>Machairodus aphanistus</i> (Carnivora: Felidae) in the Vallès-Penedès Basin (NE) Tj ETQq1 1.0784314 rgBT _{0.2} /Ove		
68	Late Miocene flying squirrels from Can Llobateres 1 (Vallès-Penedès Basin, Catalonia): systematics and palaeobiogeography. <i>Palaeobiodiversity and Palaeoenvironments</i> , 2015, 95, 353-372.	1.5	10
69	Femoral neck cortical bone distribution of dryopithecine apes and the evolution of hominid locomotion. <i>Journal of Human Evolution</i> , 2019, 136, 102651.	2.6	10
70	Brief communication: Cranial reconstruction of <i>Dryopithecus</i> . <i>American Journal of Physical Anthropology</i> , 2001, 115, 284-288.	2.1	9
71	<i>Euroxenomys minutus minutus</i> (Rodentia, Castoridae) from Gratkorn (Austria, Styria). <i>Palaeobiodiversity and Palaeoenvironments</i> , 2014, 94, 163-170.	1.5	9
72	Morphological affinities of the proximal humerus of <i>Epipliopithecus vindobonensis</i> and <i>Pliopithecus antiquus</i> : Suspensory inferences based on a 3D geometric morphometrics approach. <i>Journal of Human Evolution</i> , 2015, 80, 83-95.	2.6	9

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73	Between the historical languages and the reconstructed language. <i>Indogermanische Forschungen</i> , 2017, 122, 143-188.	0.0	9
74	Neutron-based computed microtomography: <i>Pliobates cataloniae</i> and <i>Barberapithecus huerzeleri</i> as a test case study. <i>American Journal of Physical Anthropology</i> , 2018, 166, 987-993.	2.1	9
75	Comparative cranial osteology of <i>Blanus</i> (Squamata: Amphisbaenia). <i>Zoological Journal of the Linnean Society</i> , 2019, 185, 693-716.	2.3	9
76	First record of <i>Latonia gigantea</i> (Anura, Alytidae) from the Iberian Peninsula. <i>Historical Biology</i> , 2019, 31, 371-382.	1.4	9
77	Rodents and lagomorphs from the Middle Miocene hominoid-bearing site of Barranc de Can Vila 1 (els) Tj ETQq1 1 0.784314 rgBT /Ov Abhandlungen, 2010, 257, 297-315.	0.4	8
78	New craniodental remains of <i>Trocharion Albanense</i> Major, 1903 (Carnivora, Mustelidae), from the Vallès-Penedès Basin (middle to late Miocene, Barcelona, Spain). <i>Journal of Vertebrate Paleontology</i> , 2010, 30, 547-562.	1.0	8
79	First cranial remains of <i>Cheirogaster richardi</i> (Testudines: Testudinidae) from the Late Miocene of Ecoparc de Can Mata (Vallès-Penedès Basin, NE Iberian Peninsula): taxonomic and phylogenetic implications. <i>Journal of Systematic Palaeontology</i> , 2014, 12, 833-864.	1.5	8
80	Iberian micromammals show local extent of Vallesian Crisis. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2018, 496, 18-31.	2.3	8
81	Les Cases de la Valenciana, a new early Miocene small-mammal locality from the Vallès-Penedès Basin (Catalonia, Spain). <i>Historical Biology</i> , 2018, 30, 404-421.	1.4	8
82	A comparative analysis of the vestibular apparatus in <i>Epipliopithecus vindobonensis</i> : Phylogenetic implications. <i>Journal of Human Evolution</i> , 2021, 151, 102930.	2.6	8
83	Palaeoecological differences underlie rare co-occurrence of Miocene European primates. <i>BMC Biology</i> , 2021, 19, 6.	3.8	8
84	A new species of Anchitherium (Equidae: Anchitheriinae) from the Middle Miocene of Abocador de Can Mata (Vallès-Penedès Basin, NE Iberian Peninsula). <i>Comptes Rendus - Palevol</i> , 2011, 10, 567-576.	0.2	7
85	Taxonomy of subgenus <i>Temnoclemmys</i> Bergounioux, 1958 (Testudines: Geoemydidae: Ptychogasterinae) based on new material from the Vallès-Penedès Basin (NE Iberian Peninsula). <i>Comptes Rendus - Palevol</i> , 2014, 13, 277-295.	0.2	7
86	A New Skull of <i>Hyaenictis Gaudry</i> , 1861 (Carnivora, Hyaenidae) Shows Incipient Adaptations to Durophagy. <i>Journal of Mammalian Evolution</i> , 2017, 24, 207-219.	1.8	7
87	Can Pallars i Llobateres: A new hominoid-bearing locality from the late Miocene of the Vallès-Penedès Basin (NE Iberian Peninsula). <i>Journal of Human Evolution</i> , 2018, 121, 193-203.	2.6	7
88	The Never-Ending Problem of Miocene Beaver Taxonomy. <i>Acta Palaeontologica Polonica</i> , 2011, 56, 217-220.	0.4	7
89	Rodents and insectivores from the hominoid-bearing site of Can Feu (Vallès-Penedès Basin, Catalonia,) Tj ETQq1 1 0.784314 rgBT /Ov	1.0	6
90	A review of the genus <i>Melissiodon</i> (Cricetidae, Rodentia) in the Vallès-Penedès Basin (Catalonia). <i>Journal of Vertebrate Paleontology</i> , 2018, 38, e1520714.	1.0	6

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91	A new dryopithecine mandibular fragment from the middle Miocene of Abocador de Can Mata and the taxonomic status of <i>Sivapithecus</i> ™ occidentalis from Can Vila (Vallès-Penedès Basin, NE Iberian) Tj ETQq1 120784314 rgBT /Cve		
92	Dryopithecine palaeobiodiversity in the Iberian Miocene revisited on the basis of molar endostructural morphology. <i>Palaeontology</i> , 2021, 64, 531-554.	2.2	6
93	First evidence of <i>Tethytragus</i> Azanza and Morales, 1994 (Ruminantia, Bovidae), in the Miocene of the Vallès-Penedès Basin (Spain). <i>Journal of Vertebrate Paleontology</i> , 2012, 32, 1457-1462.	1.0	5
94	European pliopithecid diets revised in the light of dental microwear in <i>Pliopithecus canmatensis</i> and <i>Barberapithecus huerzeleri</i> . <i>American Journal of Physical Anthropology</i> , 2013, 151, 573-582.	2.1	5
95	On the holotype and original description of the pliopithecid <i>Plesioplithicus lockeri</i> (). <i>Journal of Human Evolution</i> , 2013, 65, 338-340.	2.6	5
96	First record of a Miocene pangolin (Pholidota, Manoidea) from the Iberian Peninsula. <i>Journal of Vertebrate Paleontology</i> , 2018, 38, e1424716.	1.0	5
97	New <i>Hispanomeryx</i> (Mammalia, Ruminantia, Moschidae) from Spain and a reassessment of the systematics and paleobiology of the genus <i>Hispanomeryx</i> Morales, Moyà-Solà, and Soria, 1981. <i>Journal of Vertebrate Paleontology</i> , 2019, 39, e1602536.	1.0	5
98	A new species of Eomellivora from the latest Aragonian of Abocador de Can Mata (NE Iberian) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 462	1.4	
99	Genetic data from the extinct giant rat from Tenerife (Canary Islands) points to a recent divergence from mainland relatives. <i>Biology Letters</i> , 2021, 17, 20210533.	2.3	5
100	A middle Miocene vertebrate assemblage from the Czech part of the Vienna Basin: Implications for the paleoenvironments of the Central Paratethys. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2021, 575, 110473.	2.3	4
101	A proximal radius of <i>Barberapithecus huerzeleri</i> from Castell de Barberà: Implications for locomotor diversity among pliopithecoids. <i>Journal of Human Evolution</i> , 2021, 157, 103032.	2.6	4
102	Cricetidae (Rodentia, Mammalia) from the early Miocene site of els Casots (Vallès-Penedès Basin,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 462	0.8	
103	A new endemic genus of eomyid rodents from the early Miocene of Japan. <i>Acta Palaeontologica Polonica</i> , 0, 64, .	0.4	4
104	The Eomyidae in Asia: Biogeography, diversity and dispersals. <i>Fossil Imprint</i> , 2020, 76, 181-200.	0.8	4
105	Windows into deep time – Cenozoic faunal change in long continental records of Eurasia. <i>Comptes Rendus - Palevol</i> , 2016, 15, 753-762.	0.2	3
106	Oldest <i>Deinotherium proavum</i> from Europe. <i>Journal of Vertebrate Paleontology</i> , 2020, 40, e1775624.	1.0	3
107	Els Casots (Subirats, Catalonia), a key site for the Miocene vertebrate record of Southwestern Europe. <i>Historical Biology</i> , 2022, 34, 1494-1508.	1.4	3
108	When sleep or hide makes the difference in macroevolution. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2008, 105, E56; author reply E57.	7.1	2

#	ARTICLE		IF	CITATIONS
109	The Record of Prodeinotherium in the Iberian Peninsula: New Data from the Vallès-Penedès Basin. Journal of Mammalian Evolution, 2021, 28, 647-660.		1.8	2
110	Dispersal and early evolution of the first modern cricetid rodents in Western Europe: new data from the Vallès-Penedès Basin (Catalonia). Comptes Rendus - Palevol, 2021, , .		0.2	2
111	Comparative anatomy of the carotid canal in the Miocene small-bodied catarrhine Pliobates cataloniae. Journal of Human Evolution, 2021, 161, 103073.		2.6	2
112	Tetraconodont dental remains (Suidae, Tetraconodontinae) from the Middle Miocene site of Cala Almirall (Vallès-Penedès Basin, NE Iberian Peninsula). Historical Biology, 2023, 35, 597-609.		1.4	2
113	Palaeoenvironmental reconstruction of the late Miocene macroflora of La Bisbal d'Empordà (Catalonia, Spain). Comparison with small mammals. Review of Palaeobotany and Palynology, 2022, 297, 104583.		1.5	1
114	A fistful of fossils: The rise and fall of the Orce Man and the politics of paleoanthropological science. Journal of Human Evolution, 2022, 165, 103166.		2.6	1
115	Early Miocene Megacricetodon and Democricetodon (Cricetidae, Rodentia) from the Vallès-Penedès Basin (Catalonia). , 0, , 19-22.		0	
116	<p>The correct spelling of the nomen of the Yunnan giant flying squirrel Petaurista yunanensis Anderson, 1875 (Rodentia,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 4570T4 (Sciuridae)</p>			
117	Stuck in the middle. A geographical appraisal of the oldest insectivores “ and a marsupial “ from the Vallès-Penedès Basin (early Miocene, Catalonia, Spain). Comptes Rendus - Palevol, 2020, , .		0.2	0
118	Description of the Type Specimen of the Extinct Tenerife Giant Rat (Canariomys bravoii). Journal of Mammalian Evolution, 0, , 1.		1.8	0