

Salvador Moyã -Solã

List of Publications by Year in descending order

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120
papers

3,670
citations

159585

30
h-index

168389

53
g-index

122
all docs

122
docs citations

122
times ranked

1697
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	A Dryopithecus skeleton and the origins of great-ape locomotion. <i>Nature</i> , 1996, 379, 156-159.	27.8	207
3	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
4	Morphological affinities of the Australopithecus afarensis hand on the basis of manual proportions and relative thumb length. <i>Journal of Human Evolution</i> , 2003, 44, 225-254.	2.6	126
5	Reduction of Brain and Sense Organs in the Fossil Insular Bovid <i>Myotragus</i>. <i>Brain, Behavior and Evolution</i> , 2004, 63, 125-140.	1.7	117
6	Physiological and life history strategies of a fossil large mammal in a resource-limited environment. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2009, 106, 20354-20358.	7.1	116
7	The femur of <i>Orrorin tugenensis</i> exhibits morphometric affinities with both Miocene apes and later hominins. <i>Nature Communications</i> , 2013, 4, 2888.	12.8	105
8	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
9	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
10	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
11	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
12	Fossil apes and human evolution. <i>Science</i> , 2021, 372, .	12.6	72
13	Miocene small-bodied ape from Eurasia sheds light on hominoid evolution. <i>Science</i> , 2015, 350, aab2625.	12.6	64
14	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
15	The Miocene mammal record of the Vallès-Penedès Basin (Catalonia). <i>Comptes Rendus - Palevol</i> , 2016, 15, 791-812.	0.2	52
16	New Miocene hominoid specimens from Can Llobateres (Vallès-Penedès, Spain) and their geological and paleoecological context. <i>Journal of Human Evolution</i> , 1990, 19, 255-268.	2.6	51
17	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
18	Pleistocene rodents from the Torrent de Vallparadís section (Terrassa, northeastern Spain) and biochronological implications. <i>Journal of Vertebrate Paleontology</i> , 2011, 31, 849-865.	1.0	51

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19	Evolution of locomotion in Anthroidea: the semicircular canal evidence. Proceedings of the Royal Society B: Biological Sciences, 2012, 279, 3467-3475.	2.6	51
20	A Partial Skeleton of the Fossil Great Ape Hispanopithecus laietanus from Can Feu and the Mosaic Evolution of Crown-Hominoid Positional Behaviors. PLoS ONE, 2012, 7, e39617.	2.5	51
21	<i>Nuralagus rex</i> , gen. et sp. nov., an endemic insular giant rabbit from the Neogene of Minorca (Balearic Islands, Spain). Journal of Vertebrate Paleontology, 2011, 31, 231-240.	1.0	49
22	Middle Miocene Pierolapithecus provides a first glimpse into early hominid pelvic morphology. Journal of Human Evolution, 2013, 64, 658-666.	2.6	49
23	The European Far West: Miocene mammal isolation, diversity and turnover in the Iberian Peninsula. Journal of Biogeography, 2010, 37, 1079-1093.	3.0	44
24	The nasal and paranasal architecture of the Middle Miocene ape Pierolapithecus catalaunicus (primates: Hominidae): Phylogenetic implications. Journal of Human Evolution, 2012, 63, 497-506.	2.6	44
25	Macaca (Primates, Cercopithecidae) from the Late Miocene of Spain. Journal of Human Evolution, 2000, 38, 447-452.	2.6	41
26	The Orce skull: anatomy of a mistake. Journal of Human Evolution, 1997, 33, 91-97.	2.6	38
27	Taxonomic Attribution of the Olduvai Hominid 7 Manual Remains and the Functional Interpretation of Hand Morphology in Robust Australopithecines. Folia Primatologica, 2008, 79, 215-250.	0.7	37
28	Were large carnivorans and great climatic shifts limiting factors for hominin dispersals? Evidence of the activity of Pachycrocuta brevirostris during the Mid-Pleistocene Revolution in the Vallparadís Section (Vallès-Penedès Basin, Iberian Peninsula). Quaternary International, 2017, 431, 42-52.	1.5	37
29	How large are the extinct giant insular rodents? New body mass estimations from teeth and bones. Integrative Zoology, 2014, 9, 197-212.	2.6	34
30	The paleoenvironment of Hispanopithecus laietanus 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
31	Dentognathic remains of Macaca (Primates, Cercopithecidae) from the late early Pleistocene of Terrassa (Catalonia, Spain). Journal of Human Evolution, 2008, 55, 1160-1163.	2.6	32
32	Completeness of the mammalian fossil record in the Iberian Neogene. Paleobiology, 2001, 27, 79-83.	2.0	31
33	Early human dispersals into the Iberian Peninsula: A comment on and. Journal of Human Evolution, 2012, 62, 169-173.	2.6	30
34	The effects of the 0.9 Ma event on the Mediterranean ecosystems during the Early-Middle Pleistocene transition as revealed by dental wear patterns of fossil ungulates. Quaternary Science Reviews, 2019, 210, 80-89.	3.0	30
35	A partial hominoid humerus from the middle miocene of Castell de Barberà (Vallès-Penedès Basin,) Tj ETQq1 1 0,784314 rgBT /Overl	2.1	29
36	Phalangeal adaptations in the fossil insular goat Myotragus. Journal of Vertebrate Paleontology, 2001, 21, 621-624.	1.0	28

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37	The Iberian record of the puma-like cat <i>Puma pardoides</i> (Owen, 1846) (Carnivora, Felidae). <i>Comptes Rendus - Palevol</i> , 2010, 9, 55-62.	0.2	28
38	The thumb of Miocene apes: New insights from Castell de BarberÀ (Catalonia, Spain). <i>American Journal of Physical Anthropology</i> , 2012, 148, 436-450.	2.1	28
39	Astragalar and calcaneal morphology of the middle Eocene primate <i>Anchomomys frontanyensis</i> (Anchomomyini): Implications for early primate evolution. <i>Journal of Human Evolution</i> , 2016, 91, 122-143.	2.6	28
40	New Anchomomyini (Adapoidea, Primates) from the MazaterÀn Middle Eocene locality (AlmazÀn Basin,) Tj ETQq0,0 rgBT /Overlock 1	2.6	27
41	A new species of <i>Pseudoloris</i> (Omomyidae, Primates) from the middle Eocene of Sant Jaume de FrontanyÀ (Eastern Pyrenees, Spain). <i>American Journal of Physical Anthropology</i> , 2010, 143, 92-99.	2.1	27
42	Latest Early Pleistocene wolf-like canids from the Iberian Peninsula. <i>Quaternary Science Reviews</i> , 2017, 162, 12-25.	3.0	27
43	New <i>Anchomomys</i> (Adapoidea, Primates) from the Robiacian (Middle Eocene) of northeastern Spain. Taxonomic and evolutionary implications. <i>Journal of Human Evolution</i> , 2011, 60, 665-672.	2.6	26
44	The vertebral remains of the late Miocene great ape <i>Hispanopithecus laietanus</i> from Can Llobateres 2 (VallÀs-PenedÀs Basin, NE Iberian Peninsula). <i>Journal of Human Evolution</i> , 2014, 73, 15-34.	2.6	26
45	Carnivora from the late Early Pleistocene of Cal Guardiola (Terrassa, VallÀs-PenedÀs Basin, Catalonia,) Tj ETQq1 1 0,784314 rgBT /Ov	0.8	25
46	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. <i>American Journal of Physical Anthropology</i> , 2012, 149, 142-148.	2.1	25
47	Dietary Specialization during the Evolution of Western Eurasian Hominoids and the Extinction of European Great Apes. <i>PLoS ONE</i> , 2014, 9, e97442.	2.5	25
48	New dental remains of <i>Anoiapithecus</i> and the first appearance datum of hominoids in the Iberian Peninsula. <i>Journal of Human Evolution</i> , 2013, 65, 573-584.	2.6	24
49	<i>Nievesia sossisensis</i> , a new anchomomyin (Adapiformes, Primates) from the early Late Eocene of the southern Pyrenees (Catalonia, Spain). <i>Journal of Human Evolution</i> , 2013, 64, 473-485.	2.6	24
50	The distal tibia of <i>Hispanopithecus laietanus</i> : More evidence for mosaic evolution in Miocene apes. <i>Journal of Human Evolution</i> , 2013, 64, 319-327.	2.6	24
51	Island rules cannot be broken. <i>Trends in Ecology and Evolution</i> , 2008, 23, 6-7.	8.7	23
52	A new pliopithecoid genus (primates: pliopithecoidae) from castell de barberÀ (vallÀs-PenedÀs basin,) Tj ETQq0 0,0 rgBT /Overlock 10	2.1	23
53	<i>Egarapithecus narciso</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
54	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

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55	<i>Pseudoloris cuestai</i> , a new microchoerine (Primates, Omomyidae) from the middle Eocene of the Iberian Peninsula. <i>Journal of Vertebrate Paleontology</i> , 2012, 32, 407-418.	1.0	22
56	The latest European painted dog. <i>Journal of Vertebrate Paleontology</i> , 2013, 33, 1244-1249.	1.0	22
57	The evolution of the vestibular apparatus in apes and humans. <i>ELife</i> , 2020, 9, .	6.0	22
58	Brief communication: The oldest pliopithecoid 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
59	Insights into the lower torso in late Miocene hominoid <i>Oreopithecus bambolii</i> . <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 278-284.	7.1	20
60	The taxonomic status of European Plio-Pleistocene badgers. <i>Journal of Vertebrate Paleontology</i> , 2011, 31, 885-894.	1.0	19
61	The geography of a faunal turnover: tracking the vallesian crisis. , 2005, , 247-300.		18
62	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
63	First record of Plesiadapiformes (Primates, Mammalia) from Spain. <i>Journal of Human Evolution</i> , 2012, 62, 429-433.	2.6	18
64	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
65	New craniodental remains of the barbourfelid <i>Albanosmilus jourdani</i> (Filhol, 1883) from the Miocene of the Vallès-Penedès Basin (NE Iberian Peninsula) and the phylogeny of the Barbourfelini. <i>Journal of Systematic Palaeontology</i> , 2013, 11, 993-1022.	1.5	18
66	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
67	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
68	Redescription and designation of a neotype for <i>Pseudoloris reguanti</i> Crusafont & Pairó, 1967, an Eocene primate from the Iberian Peninsula. <i>American Journal of Physical Anthropology</i> , 2013, 151, 245-251.	2.1	17
69	Taxonomy and paleobiology of the genus <i>Chalicomys</i> Kaup, 1832 (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
70	Calcaneal proportions in primates and locomotor inferences in Anchemomys and other Palaeogene Euprimates. <i>Swiss Journal of Palaeontology</i> , 2012, 131, 147-159.	1.7	16
71	Comment on "Human-like hand use in <i>Australopithecus africanus</i> " Science, 2015, 348, 1101-1101.	12.6	16
72	New material of <i>Pseudoloris parvulus</i> (Microchoerinae, Omomyidae, Primates) from the Late Eocene of Sossòs (northeastern Spain) and its implications for the evolution of <i>Pseudoloris</i> . <i>Journal of Human Evolution</i> , 2015, 83, 74-90.	2.6	16

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73	Reassessment of the phylogenetic relationships of the late Miocene apes <i>Hispanopithecus</i> and <i>Rudapithecus</i> based on vestibular morphology. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	7.1	16
74	Eurasian hominoid evolution in the light of recent <i>Dryopithecus</i> findings. , 2001, , 192-212.		14
75	Late Miocene insular mice from the Tusco-Sardinian palaeobioprovince provide new insights on the palaeoecology of the <i>Oreopithecus</i> faunas. Journal of Human Evolution, 2011, 61, 42-49.	2.6	14
76	First record of the genus <i>Microchoerus</i> (Omomyidae, Primates) in the western Iberian Peninsula and its palaeobiogeographic implications. Journal of Human Evolution, 2013, 65, 313-321.	2.6	14
77	Latest Early Pleistocene remains of <i>Lynx pardinus</i> (Carnivora, Felidae) from the Iberian Peninsula: Taxonomy and evolutionary implications. Quaternary Science Reviews, 2016, 143, 96-106.	3.0	14
78	Palaeohistology reveals a slow pace of life for the dwarfed Sicilian elephant. Scientific Reports, 2021, 11, 22862.	3.3	14
79	Primate evolution "in and out of Africa. Current Biology, 1999, 9, R547-R550.	3.9	13
80	Heterochrony and the cranial anatomy of <i>Oreopithecus</i> : some cladistic fallacies and the significance of developmental constraints in phylogenetic analysis. , 2001, , 284-315.		13
81	Insectivores (Eulipotyphla; Mammalia) from the Middle Miocene of Barranc de Can Vila 1 (Vallès-Penedès Basin, Catalonia, Spain). Geobios, 2011, 44, 199-213.	1.4	13
82	<i>Necrolemur anadoni</i> , a new species of Microchoerinae (Omomyidae, Primates) from the Middle Eocene of Sant Jaume de Frontanyà (Pyrenees, Northeastern Spain). American Journal of Physical Anthropology, 2015, 158, 730-744.	2.1	13
83	Bio- and magnetostratigraphic correlation of the Miocene primate-bearing site of Castell de Barberà to the earliest Vallesian. Journal of Human Evolution, 2019, 132, 32-46.	2.6	13
84	The morphology of <i>Oreopithecus bambolii</i> pollical distal phalanx. American Journal of Physical Anthropology, 2014, 153, 582-597.	2.1	12
85	Taxonomic attribution of the La Grive hominoid teeth. American Journal of Physical Anthropology, 2013, 151, 558-565.	2.1	11
86	New remains of <i>Dorcatherium crassum</i> (Artiodactyla: Tragulidae) from the Early Miocene (MN4) of Els Casots (Subirats, Vallès-Penedès Basin). Comptes Rendus - Palevol, 2014, 13, 73-86.	0.2	11
87	Un nouveau site vertébraux continentaux de l'Éocène supérieur de Zambrana (Bassin de) Tj ETQq1 1 0.784314 rgBT /Overl	1.4	10
88	Femoral neck cortical bone distribution of dryopithecine apes and the evolution of hominid locomotion. Journal of Human Evolution, 2019, 136, 102651.	2.6	10
89	Fossil muzzles and other puzzles. Nature, 1997, 388, 327-328.	27.8	9
90	Brief communication: Cranial reconstruction of <i>Dryopithecus</i> . American Journal of Physical Anthropology, 2001, 115, 284-288.	2.1	9

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91	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
92	Rodents and lagomorphs from the Middle Miocene hominoid-bearing site of Barranc de Can Vila 1 (els Tj ETQq0 0 0 rgBT /Overlock 10 T Abhandlungen, 2010, 257, 297-315.	0.4	8
93	New craniodental remains of <i>Trocharion Albanense</i> Major, 1903 (Carnivora, Mustelidae), from the Vall's-Pened's Basin (middle to late Miocene, Barcelona, Spain). <i>Journal of Vertebrate Paleontology</i> , 2010, 30, 547-562.	1.0	8
94	<i>Microchoerus hookeri</i> nov. sp., a new late Eocene European microchoerine (Omomyidae, Primates): New insights on the evolution of the genus <i>Microchoerus</i> . <i>Journal of Human Evolution</i> , 2017, 102, 42-66.	2.6	8
95	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
96	A new species of <i>Anchitherium</i> (Equidae: Anchitheriinae) from the Middle Miocene of Abocador de Can Mata (Vall's-Pened's Basin, NE Iberian Peninsula). <i>Comptes Rendus - Palevol</i> , 2011, 10, 567-576.	0.2	7
97	New data on the origin of <i>Nesiotites</i> (Soricidae, Mammalia) in Menorca (Balearic Islands, Spain). <i>Comptes Rendus - Palevol</i> , 2012, 11, 393-401.	0.2	7
98	Middle Eocene rodents from Sant Jaume de Frontanyà (eastern Pyrenees, northern Spain) and biochronological implications. <i>Journal of Vertebrate Paleontology</i> , 2016, 36, e1121149.	1.0	7
99	Can Pallars i Llobateres: A new hominoid-bearing locality from the late Miocene of the Vall's-Pened's Basin (NE Iberian Peninsula). <i>Journal of Human Evolution</i> , 2018, 121, 193-203.	2.6	7
100	Rodents and insectivores from the hominoid-bearing site of Can Feu (Vall's-Pened's Basin, Catalonia,) Tj ETQq0 0 0 rgBT /Overlock 10 T	1.0	6
101	A new dryopithecine mandibular fragment from the middle Miocene of Abocador de Can Mata and the taxonomic status of <i>Sivapithecus</i> <i>occidentalis</i> from Can Vila (Vall's-Pened's Basin, NE Iberian) Tj ETQq1 1 2 6 7 8 4 3 1 4 rgBT /Ove		
102	Knee function through finite element analysis and the role of Miocene hominoids in our understanding of the origin of antipronograde behaviours: the <i>Pierolapithecus catalaunicus</i> patella as a case study. <i>Palaeontology</i> , 2020, 63, 459-475.	2.2	6
103	First evidence of <i>Tethyragus</i> Azanza and Morales, 1994 (Ruminantia, Bovidae), in the Miocene of the Vall's-Pened's Basin (Spain). <i>Journal of Vertebrate Paleontology</i> , 2012, 32, 1457-1462.	1.0	5
104	European pliopithecids 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
105	On the determination of the <i>Microchoerus</i> (Omomyidae, Primates) remains from Sant Cugat de Gavadons (Late Eocene, Ebro Basin, NE Spain). <i>American Journal of Physical Anthropology</i> , 2016, 160, 162-168.	2.1	5
106	<i>Agerinia smithorum</i> sp. nov., a new early Eocene primate from the Iberian Peninsula. <i>American Journal of Physical Anthropology</i> , 2016, 161, 116-124.	2.1	5
107	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
108	First navicular remains of a European adapiform (<i>Anchomomys frontanyensis</i>) from the Middle Eocene of the Eastern Pyrenees (Catalonia, Spain): implications for early primate locomotor behavior and navicular evolution. <i>Journal of Human Evolution</i> , 2020, 139, 102708.	2.6	5

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109	<i>Agerinia marandati</i> sp. nov., a new early Eocene primate from the Iberian Peninsula, sheds new light on the evolution of the genus <i>Agerinia</i> . PeerJ, 2017, 5, e3239.	2.0	5
110	A proximal radius of <i>Barberapithecus huerzeleri</i> from Castell de BarberÀ: Implications for locomotor diversity among pliopithecoids. Journal of Human Evolution, 2021, 157, 103032.	2.6	4
111	New dental and postcranial material of <i>Agerinia smithorum</i> (Primates, Adapiformes) from the type locality Casa Retjo-1 (early Eocene, Iberian Peninsula). Journal of Human Evolution, 2017, 113, 127-136.	2.6	3
112	Els Casots (Subirats, Catalonia), a key site for the Miocene vertebrate record of Southwestern Europe. Historical Biology, 2022, 34, 1494-1508.	1.4	3
113	<i>Ebusia moralesi</i> n. gen. nov. sp, a new endemic caprine (Bovidae, Mammalia) from the Neogene of Eivissa Island (Balearic Islands, Western Mediterranean): evolutionary implications. Historical Biology, 2022, 34, 1642-1659.	1.4	3
114	When sleep or hide makes the difference in macroevolution. Proceedings of the National Academy of Sciences of the United States of America, 2008, 105, E56; author reply E57.	7.1	2
115	The first fossil Platyrrhini (Primates: Anthropeidea) from Venezuela: A capuchin monkey from the Plio-Pleistocene of El Breal de Orocuai. Journal of Human Evolution, 2017, 105, 127-131.	2.6	2
116	Comparative anatomy of the carotid canal in the Miocene small-bodied catarrhine <i>Pliobates cataloniae</i> . Journal of Human Evolution, 2021, 161, 103073.	2.6	2
117	Reply to Meiri and Raia: Small offspring size and fast life history all the way?. Proceedings of the National Academy of Sciences of the United States of America, 2010, 107, .	7.1	1
118	Forearm pronation efficiency in A.L. 288a-1 (<i>Australopithecus afarensis</i>) and MH2 (<i>Australopithecus sediba</i>): Insights into their locomotor and manipulative habits. American Journal of Physical Anthropology, 2017, 164, 788-800.	2.1	1
119	The primate remains from Roc de Santa (Late Eocene, NE Spain) revisited: New taxonomic allocation. Journal of Human Evolution, 2018, 121, 254-259.	2.6	0
120	New lower Eocene fossil sites with primate remains from the Iberian Peninsula. Journal of Vertebrate Paleontology, 2020, 40, e1766478.	1.0	0