

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	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
2	<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. <i>Historical Biology</i> , 2022, 34, 1642-1659.	1.4	3
3	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
4	A comparative analysis of the vestibular apparatus in <i>Epiplioptithecus vindobonensis</i> : Phylogenetic implications. <i>Journal of Human Evolution</i> , 2021, 151, 102930.	2.6	8
5	Fossil apes and human evolution. <i>Science</i> , 2021, 372, .	12.6	72
6	A proximal radius of <i>Barberapithecus huerzeleri</i> from Castell de BarberÀ: Implications for locomotor diversity among plioptithecoids. <i>Journal of Human Evolution</i> , 2021, 157, 103032.	2.6	4
7	Comparative anatomy of the carotid canal in the Miocene small-bodied catarrhine <i>Pliobates cataloniae</i> . <i>Journal of Human Evolution</i> , 2021, 161, 103073.	2.6	2
8	Palaeohistology reveals a slow pace of life for the dwarfed Sicilian elephant. <i>Scientific Reports</i> , 2021, 11, 22862.	3.3	14
9	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
10	New lower Eocene fossil sites with primate remains from the Iberian Peninsula. <i>Journal of Vertebrate Paleontology</i> , 2020, 40, e1766478.	1.0	0
11	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 (VallÀ's-PenedÀ's Basin, NE Iberian)		
12	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
13	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
14	The evolution of the vestibular apparatus in apes and humans. <i>ELife</i> , 2020, 9, .	6.0	22
15	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
16	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
17	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
18	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. <i>Quaternary Science Reviews</i> , 2019, 210, 80-89.	3.0	30

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19	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
20	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
21	The primate remains from Roc de Santa (Late Eocene, NE Spain) revisited: New taxonomic allocation. <i>Journal of Human Evolution</i> , 2018, 121, 254-259.	2.6	0
22	Were large carnivorans and great climatic shifts limiting factors for hominin dispersals? Evidence of the activity of <i>Pachycrocuta brevirostris</i> during the Mid-Pleistocene Revolution in the Vallparadès Section (Vallès-Penedès Basin, Iberian Peninsula). <i>Quaternary International</i> , 2017, 431, 42-52.	1.5	37
23	Latest Early Pleistocene wolf-like canids from the Iberian Peninsula. <i>Quaternary Science Reviews</i> , 2017, 162, 12-25.	3.0	27
24	The first fossil Platyrrhini (Primates: Anthropoidea) from Venezuela: A capuchin monkey from the Plio-Pleistocene of El Breal de Orocal. <i>Journal of Human Evolution</i> , 2017, 105, 127-131.	2.6	2
25	<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
26	Forearm pronation efficiency in <i>A.L. 288a</i> (<i>Australopithecus afarensis</i>) and MH2 (<i>Australopithecus sediba</i>): Insights into their locomotor and manipulative habits. <i>American Journal of Physical Anthropology</i> , 2017, 164, 788-800.	2.1	1
27	New dental and postcranial material of <i>Agerinia smithorum</i> (Primates, Adapiformes) from the type locality Casa Retjo-1 (early Eocene, Iberian Peninsula). <i>Journal of Human Evolution</i> , 2017, 113, 127-136.	2.6	3
28	<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> . <i>PeerJ</i> , 2017, 5, e3239.	2.0	5
29	On the determination of the <i>Microchoerus</i> (Omomyidae, Primates) remains from Sant Cugat de Gavaldons (Late Eocene, Ebro Basin, NE Spain). <i>American Journal of Physical Anthropology</i> , 2016, 160, 162-168.	2.1	5
30	<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
31	Latest Early Pleistocene remains of <i>Lynx pardinus</i> (Carnivora, Felidae) from the Iberian Peninsula: Taxonomy and evolutionary implications. <i>Quaternary Science Reviews</i> , 2016, 143, 96-106.	3.0	14
32	Astragalar and calcaneal morphology of the middle Eocene primate <i>Anchomomys frontanyensis</i> (Anchomyini): Implications for early primate evolution. <i>Journal of Human Evolution</i> , 2016, 91, 122-143.	2.6	28
33	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
34	The Miocene mammal record of the Vallès-Penedès Basin (Catalonia). <i>Comptes Rendus - Palevol</i> , 2016, 15, 791-812.	0.2	52
35	<i>Necrolemur anadoni</i> , a new species of Microchoerinae (Omomyidae, Primates) from the Middle Eocene of Sant Jaume de Frontanyà (Pyrenees, northeastern Spain). <i>American Journal of Physical Anthropology</i> , 2015, 158, 730-744.	2.1	13
36	Comment on "Human-like hand use in <i>Australopithecus africanus</i> " • <i>Science</i> , 2015, 348, 1101-1101.	12.6	16

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37	New material of <i>Pseudoloris parvulus</i> (Microchoerinae, Omomyidae, Primates) from the Late Eocene of Sossãs (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
38	Miocene small-bodied ape from Eurasia sheds light on hominoid evolution. <i>Science</i> , 2015, 350, aab2625.	12.6	64
39	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
40	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
41	How large are the extinct giant insular rodents? New body mass estimations from teeth and bones. <i>Integrative Zoology</i> , 2014, 9, 197-212.	2.6	34
42	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
43	The morphology of <i>Oreopithecus bambolii</i> pollical distal phalanx. <i>American Journal of Physical Anthropology</i> , 2014, 153, 582-597.	2.1	12
44	The vertebral remains of the late Miocene great ape <i>Hispanopithecus laietanus</i> from Can Llobateres 2 (Vallès-Penedès Basin, NE Iberian Peninsula). <i>Journal of Human Evolution</i> , 2014, 73, 15-34.	2.6	26
45	Taxonomic attribution of the La Grive hominoid teeth. <i>American Journal of Physical Anthropology</i> , 2013, 151, 558-565.	2.1	11
46	European pliopithecids 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
47	The latest European painted dog. <i>Journal of Vertebrate Paleontology</i> , 2013, 33, 1244-1249.	1.0	22
48	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
49	First record of the genus <i>Microchoerus</i> (Omomyidae, Primates) in the western Iberian Peninsula and its palaeobiogeographic implications. <i>Journal of Human Evolution</i> , 2013, 65, 313-321.	2.6	14
50	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
51	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
52	<i>Nievesia sosisensis</i> , a new anchomyin (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
53	Middle Miocene <i>Pierolapithecus</i> provides a first glimpse into early hominid pelvic morphology. <i>Journal of Human Evolution</i> , 2013, 64, 658-666.	2.6	49
54	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

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55	Redescription and designation of a neotype for <i>Pseudoloris reguanti</i> Crusafont & Párrizas, 1967, an Eocene primate from the Iberian Peninsula. <i>American Journal of Physical Anthropology</i> , 2013, 151, 245-251.	2.1	17
56	<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
57	New data on the origin of Nesiotites (Soricidae, Mammalia) in Menorca (Balearic Islands, Spain). <i>Comptes Rendus - Palevol</i> , 2012, 11, 393-401.	0.2	7
58	Evolution of locomotion in Anthroidea: the semicircular canal evidence. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2012, 279, 3467-3475.	2.6	51
59	Rodents and insectivores from the hominoid-bearing site of Can Feu (Vallès-Penedès Basin, Catalonia). <i>Tj ETQq1 1,0784314 rgBT /Overlock 10</i>	1.0	6
60	The nasal and paranasal architecture of the Middle Miocene ape <i>Pierolapithecus catalaunicus</i> (primates: Hominidae): Phylogenetic implications. <i>Journal of Human Evolution</i> , 2012, 63, 497-506.	2.6	44
61	First evidence of <i>Tethyragus</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
62	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
63	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
64	Early human dispersals into the Iberian Peninsula: A comment on and. <i>Journal of Human Evolution</i> , 2012, 62, 169-173.	2.6	30
65	The paleoenvironment of <i>Hispanopithecus laietanus</i> as revealed by paleobotanical evidence from the Late Miocene of Can Llobateres 1 (Catalonia, Spain). <i>Journal of Human Evolution</i> , 2012, 62, 412-423.	2.6	33
66	First record of Plesiadapiformes (Primates, Mammalia) from Spain. <i>Journal of Human Evolution</i> , 2012, 62, 429-433.	2.6	18
67	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
68	A new pliopithecid genus (primates: pliopithecoidea) from castell de barberà (vallès-penedès basin). <i>Tj ETQq0 0,0 rgBT /Overlock 10</i>	2.1	23
69	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
70	Calcaneal proportions in primates and locomotor inferences in <i>Anchomomys</i> and other Palaeogene Euprimates. <i>Swiss Journal of Palaeontology</i> , 2012, 131, 147-159.	1.7	16
71	A Partial Skeleton of the Fossil Great Ape <i>Hispanopithecus laietanus</i> from Can Feu and the Mosaic Evolution of Crown-Hominoid Positional Behaviors. <i>PLoS ONE</i> , 2012, 7, e39617.	2.5	51
72	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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73	Updated chronology for the Miocene hominoid radiation in Western Eurasia. Proceedings of the National Academy of Sciences of the United States of America, 2011, 108, 5554-5559.	7.1	142
74	A new species of Anchitherium (Equidae: Anchitheriinae) from the Middle Miocene of Abocador de Can Mata (Vallès-Penedès Basin, NE Iberian Peninsula). Comptes Rendus - Palevol, 2011, 10, 567-576.	0.2	7
75	<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
76	New Anchromomys (Adapoidea, Primates) from the Robiacian (Middle Eocene) of northeastern Spain. Taxonomic and evolutionary implications. Journal of Human Evolution, 2011, 60, 665-672.	2.6	26
77	Late Miocene insular mice from the Tusco-Sardinian palaeobioprovince provide new insights on the palaeoecology of the Oreopithecus faunas. Journal of Human Evolution, 2011, 61, 42-49.	2.6	14
78	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
79	Middle Miocene tragulid remains from Abocador de Can Mata: The earliest record of Dorcatherium naui from Western Europe. Geobios, 2011, 44, 135-150.	1.4	17
80	The taxonomic status of European Plio-Pleistocene badgers. Journal of Vertebrate Paleontology, 2011, 31, 885-894.	1.0	19
81	A partial hominoid humerus from the middle miocene of Castell de Barberà (Vallès-Penedès Basin,) Tj ETQq1 1 0,784314 rgBT /Over	2.1	29
82	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). American Journal of Physical Anthropology, 2010, 141, 52-75.	2.1	18
83	Rodents and lagomorphs from the Middle Miocene hominoid-bearing site of Barranc de Can Vila 1 (els) Tj ETQq1 1 0.784314 rgBT /Over Abhandlungen, 2010, 257, 297-315.	0.4	8
84	New craniodental remains of <i>Trocharion Albanense</i> Major, 1903 (Carnivora, Mustelidae), from the Vallès-Penedès Basin (middle to late Miocene, Barcelona, Spain). Journal of Vertebrate Paleontology, 2010, 30, 547-562.	1.0	8
85	New Anchromomyini (Adapoidea, Primates) from the Mazaterán Middle Eocene locality (Almazán Basin,) Tj ETQq1 1 0.784314 rgBT /Over	2.6	27
86	Locomotor inferences in Pierolapithecus and Hispanopithecus: Reply to Deane and Begun (2008). Journal of Human Evolution, 2010, 59, 143-149.	2.6	59
87	A new species of <i>Pseudoloris</i> (Omomyidae, Primates) from the middle Eocene of Sant Jaume de Frontanyà (Eastern Pyrenees, Spain). American Journal of Physical Anthropology, 2010, 143, 92-99.	2.1	27
88	The European Far West: Miocene mammal isolation, diversity and turnover in the Iberian Peninsula. Journal of Biogeography, 2010, 37, 1079-1093.	3.0	44
89	Early Origin for Human-Like Precision Grasping: A Comparative Study of Pollical Distal Phalanges in Fossil Hominins. PLoS ONE, 2010, 5, e11727.	2.5	79
90	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

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91	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
92	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
93	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
94	<i>Pierolapithecus</i> 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
95	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
96	Carnivora from the late Early Pleistocene of Cal Guardiola (Terrassa, Vallès-Penedès Basin, Catalonia,) <i>TJ ETQq0 0 0 rgBT /Overlock 10 T</i>	0.8	25
97	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
98	Biochronological, taphonomical, and paleoenvironmental background of the fossil great ape <i>Pierolapithecus catalaunicus</i> (Primates, Hominidae). <i>Journal of Human Evolution</i> , 2008, 55, 589-603.	2.6	51
99	Dentognathic remains of <i>Macaca</i> (Primates, Cercopithecidae) from the late early Pleistocene of Terrassa (Catalonia, Spain). <i>Journal of Human Evolution</i> , 2008, 55, 1160-1163.	2.6	32
100	Island rules cannot be broken. <i>Trends in Ecology and Evolution</i> , 2008, 23, 6-7.	8.7	23
101	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
102	Taxonomic Attribution of the Olduvai Hominid 7 Manual Remains and the Functional Interpretation of Hand Morphology in Robust Australopithecines. <i>Folia Primatologica</i> , 2008, 79, 215-250.	0.7	37
103	The geography of a faunal turnover: tracking the vallesian crisis. , 2005, , 247-300.		18
104	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
105	<i>Pierolapithecus catalaunicus</i> , a New Middle Miocene Great Ape from Spain. <i>Science</i> , 2004, 306, 1339-1344.	12.6	239
106	Morphological affinities of the <i>Australopithecus afarensis</i> hand on the basis of manual proportions and relative thumb length. <i>Journal of Human Evolution</i> , 2003, 44, 225-254.	2.6	126
107	Phalangeal adaptations in the fossil insular goat <i>Myotragus</i> . <i>Journal of Vertebrate Paleontology</i> , 2001, 21, 621-624.	1.0	28
108	Eurasian hominoid evolution in the light of recent <i>Dryopithecus</i> findings. , 2001, , 192-212.		14

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109	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
110	<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
111	Brief communication: Cranial reconstruction of <i>Dryopithecus</i> . <i>American Journal of Physical Anthropology</i> , 2001, 115, 284-288.	2.1	9
112	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
113	Completeness of the mammalian fossil record in the Iberian Neogene. <i>Paleobiology</i> , 2001, 27, 79-83.	2.0	31
114	Un nouveau site Ã© vertÃ©braux continentaux de l'Ã©ocÃ©ne supÃ©rieur de Zambrana (Bassin de) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	2.4	10
115	<i>Macaca</i> (Primates, Cercopithecidae) from the Late Miocene of Spain. <i>Journal of Human Evolution</i> , 2000, 38, 447-452.	2.6	41
116	Primate evolution " in and out of Africa. <i>Current Biology</i> , 1999, 9, R547-R550.	3.9	13
117	Fossil muzzles and other puzzles. <i>Nature</i> , 1997, 388, 327-328.	27.8	9
118	The Orce skull: anatomy of a mistake. <i>Journal of Human Evolution</i> , 1997, 33, 91-97.	2.6	38
119	A <i>Dryopithecus</i> skeleton and the origins of great-ape locomotion. <i>Nature</i> , 1996, 379, 156-159.	27.8	207
120	New Miocene hominoid specimens from Can Llobateres (VallÃ©s PenedÃ©s, Spain) and their geological and paleoecological context. <i>Journal of Human Evolution</i> , 1990, 19, 255-268.	2.6	51