

Florent Rivals

List of Publications by Year in descending order

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138
papers

3,934
citations

145106

33
h-index

175968

55
g-index

145
all docs

145
docs citations

145
times ranked

2205
citing authors

#	ARTICLE	IF	CITATIONS
1	Paleodiet and niche partitioning among the easternmost European cave bears based on tooth wear analysis. <i>Historical Biology</i> , 2022, 34, 1063-1071.	0.7	9
2	Abundance or stress? Faunal exploitation patterns and subsistence strategies: The case study of Brush Hut 1 at Ohalo II, a submerged 23,000-year-old camp in the Sea of Galilee, Israel. <i>PLoS ONE</i> , 2022, 17, e0262434.	1.1	6
3	Caprine dental microwear reveals livestock management and exploitation of landscape during the Middle and Late Bronze Age of the Balearic Islands (ca. 1500â€“850 cal. BC). <i>Archaeological and Anthropological Sciences</i> , 2022, 14, 1.	0.7	1
4	Neanderthalsâ€™ hunting seasonality inferred from combined cementochronology, mesowear, and microwear analysis: case studies from the Alpine foreland in Italy. <i>Archaeological and Anthropological Sciences</i> , 2022, 14, 1.	0.7	6
5	New insights in Neanderthal palaeoecology using stable oxygen isotopes preserved in small mammals as palaeoclimatic tracers in Teixoneres Cave (Moia, northeastern Iberia). <i>Archaeological and Anthropological Sciences</i> , 2022, 14, .	0.7	5
6	Human ecological impacts on islands: Exemplified by a dwarf deer (Cervidae: <i>Mazama</i> sp.) on Pedro Gonzalez Island, Pearl Island Archipelago, Pacific Panama (6.2â€“5.6 kya). <i>Journal of Archaeological Science</i> , 2022, 143, 105613.	1.2	2
7	Methodological advances in Neanderthal identification, phylogeny, chronology, mobility, climate, and diet. , 2022, , 303-320.		0
8	Updating Neanderthals: Taking stock of more than 160 years of studies. , 2022, , 1-15.		2
9	Diet and ecological interactions in the Middle and Late Pleistocene. , 2022, , 39-54.		0
10	Examining Neanderthal and carnivore occupations of Teixoneres Cave (Moia, Barcelona, Spain) using archaeostratigraphic and intra-site spatial analysis. <i>Scientific Reports</i> , 2021, 11, 4339.	1.6	17
11	Late Neanderthal short-term and specialized occupations at the Abri du Maras (South-East France,) Tj ETQq1 1 0.784314 rgBTj/Overlock	0.7	13
12	Upper Paleolithic animal exploitation in the Armenian Highlands: The zooarchaeology of Aghitu-3 Cave. <i>Quaternary International</i> , 2021, 587-588, 400-414.	0.7	4
13	Sheep husbandry in the early Neolithic of the Pyrenees: New data on feeding and reproduction in the cave of Chaves. <i>Journal of Archaeological Science: Reports</i> , 2021, 37, 102935.	0.2	6
14	The impact of sediment abrasion on tooth microwear analysis: an experimental study. <i>Archaeological and Anthropological Sciences</i> , 2021, 13, 1.	0.7	14
15	Seasonality, duration of the hominin occupations and hunting grounds at Middle Pleistocene Qesem Cave (Israel). <i>Archaeological and Anthropological Sciences</i> , 2021, 13, 1.	0.7	6
16	Dietary habits of the cave bear from the Late Pleistocene in the northeast of the Iberian Peninsula. <i>Quaternary International</i> , 2020, 557, 63-69.	0.7	6
17	Behind white-tailed deer teeth: A micro- and mesowear analysis from three Panamanian pre-Columbian archaeological sites. <i>Quaternary International</i> , 2020, 557, 70-79.	0.7	3
18	Neanderthal mobile toolkit in short-term occupations at Teixoneres Cave (Moia, Spain). <i>Journal of Archaeological Science: Reports</i> , 2020, 29, 102165.	0.2	10

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19	High resolution analyses of large mammals dental remains: Broadening horizons. <i>Quaternary International</i> , 2020, 557, 1-2.	0.7	1
20	Who peeled the bones? An actualistic and taphonomic study of axial elements from the Toll Cave Level 4, Barcelona, Spain. <i>Quaternary Science Reviews</i> , 2020, 250, 106661.	1.4	8
21	In defense of fantastic beasts and what they ate: A case reinforcing the importance of taxonomy for paleoecology. <i>Quaternary Science Reviews</i> , 2020, 250, 106660.	1.4	2
22	Neanderthal faunal exploitation and settlement dynamics at the Abri du Maras, level 5 (south-eastern Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	1.4	15
23	The Late Quaternary pollen sequence of Toll Cave, a palaeontological site with evidence of human activities in northeastern Spain. <i>Quaternary International</i> , 2020, 554, 1-14.	0.7	12
24	Palaeoenvironmental and seasonal context of the Late Middle and Early Upper Palaeolithic occupations in Crimea: an approach using dental wear patterns in ungulates. <i>Archaeological and Anthropological Sciences</i> , 2020, 12, 1.	0.7	6
25	Seasonality of the Final Natufian occupation at Eynan/Ain Mallaha (Israel): an approach combining dental ageing, mesowear and microwear. <i>Archaeological and Anthropological Sciences</i> , 2020, 12, 1.	0.7	5
26	High-resolution Neanderthal settlements in mediterranean Iberian Peninsula: A matter of altitude?. <i>Quaternary Science Reviews</i> , 2020, 247, 106523.	1.4	7
27	First occurrence of musk ox <i>Ovibos moschatus</i> in the Late Pleistocene (MIS 3) record from NW Iberia: Paleobiogeographic and paleoenvironmental implications. <i>Quaternary Science Reviews</i> , 2020, 238, 106336.	1.4	2
28	Dramatic change in the diet of a late Pleistocene <i>Elasmotherium</i> population during its last days of life: Implications for its catastrophic mortality in the Saratov region of Russia. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2020, 556, 109898.	1.0	8
29	Neanderthals in a highly diverse, mediterranean-Eurosiberian forest ecotone: The pleistocene pollen record of Teixoneres Cave, northeastern Spain. <i>Quaternary Science Reviews</i> , 2020, 241, 106429.	1.4	22
30	Dietary traits of ungulates in northeastern Iberian Peninsula: Did these Neanderthal preys show adaptive behaviour to local habitats during the Middle Palaeolithic?. <i>Quaternary International</i> , 2020, 557, 47-62.	0.7	10
31	Fantastic beasts and what they ate: Revealing feeding habits and ecological niche of late Quaternary <i>Macraucheniiidae</i> from South America. <i>Quaternary Science Reviews</i> , 2020, 231, 106178.	1.4	11
32	A new species of rhinoceros from the site of Bethlehem: <i>Dihoplusâ™ bethlehemsis</i> sp. nov. (Mammalia,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	0.7	8
33	Dietary traits and habitats of the reindeer (<i>Rangifer tarandus</i>) during the Late Glacial of Northern Europe. <i>Archaeological and Anthropological Sciences</i> , 2020, 12, 1.	0.7	4
34	Among goats and bears: A taphonomic study of the faunal accumulation from Tritons Cave (Lleida,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	0.2	5
35	Short-Term Neanderthal Occupations and Carnivores in the Northeast of Iberian Peninsula. <i>Interdisciplinary Contributions To Archaeology</i> , 2020, , 183-213.	0.1	7
36	Reconstruction of Caprine Management and Landscape Use Through Dental Microwear Analysis: The Case of the Iron Age Site of El TurÃ³ de la Font de la Canya (Barcelona, Spain). <i>Environmental Archaeology</i> , 2019, 24, 306-316.	0.6	9

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37	Feeding traits and dietary variation in Pleistocene proboscideans: A tooth microwear review. <i>Quaternary Science Reviews</i> , 2019, 219, 145-153.	1.4	16
38	Neanderthal logistic mobility during MIS3: Zooarchaeological perspective of Abric RomanÃ-level P (Spain). <i>Quaternary Science Reviews</i> , 2019, 225, 106033.	1.4	27
39	Erq el Ahmar Elephant Site â€“ A mammoth skeleton at a rare and controversial Plio-Pleistocene site along the mammal migration route out of Africa. <i>Quaternary Science Reviews</i> , 2019, 221, 105885.	1.4	4
40	The use of bones as retouchers at Unit III of Teixoneres Cave (MIS 3; MoiÃ, Barcelona, Spain). <i>Journal of Archaeological Science: Reports</i> , 2019, 27, 101980.	0.2	7
41	Combined dental wear and cementum analyses in ungulates reveal the seasonality of Neanderthal occupations in Covalejos Cave (Northern Iberia). <i>Scientific Reports</i> , 2019, 9, 14335.	1.6	18
42	Microwear and isotopic analyses on cave bear remains from Toll Cave reveal both short-term and long-term dietary habits. <i>Scientific Reports</i> , 2019, 9, 5716.	1.6	15
43	The Role of Grass vs. Exogenous Abrasives in the Paleodietary Patterns of North American Ungulates. <i>Frontiers in Ecology and Evolution</i> , 2019, 7, .	1.1	28
44	The bears from Dmanisi and the first dispersal of early Homo out of Africa. <i>Scientific Reports</i> , 2019, 9, 17752.	1.6	12
45	Hunting strategy and seasonality in the last interglacial occupation of Cueva AntÃ³n (Murcia, Spain). <i>Archaeological and Anthropological Sciences</i> , 2019, 11, 3577-3594.	0.7	6
46	The bear necessities: A new dental microwear database for the interpretation of palaeodiet in fossil Ursidae. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2019, 514, 168-188.	1.0	13
47	Neanderthal selective hunting of reindeer? The case study of Abri du Maras (south-eastern France). <i>Archaeological and Anthropological Sciences</i> , 2019, 11, 985-1011.	0.7	34
48	High-resolution paleoenvironmental context for human occupations during the Middle Pleistocene in Europe (MIS 11, Germany). <i>Quaternary Science Reviews</i> , 2018, 188, 136-142.	1.4	12
49	Straight from the horse's mouth: High-resolution proxies for the study of horse diet and its relation to the seasonal occupation patterns at Divnogor'ye 9 (Middle Don, Central Russia). <i>Quaternary International</i> , 2018, 474, 146-155.	0.7	9
50	Ungulate dietary traits and plasticity in zones of ecological transition inferred from late Pleistocene assemblages at Jou Puerta and Rexidora in the Cantabrian Region of northern Spain. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2018, 499, 123-130.	1.0	12
51	Unraveling a Neanderthal palimpsest from a zooarchaeological and taphonomic perspective. <i>Archaeological and Anthropological Sciences</i> , 2018, 10, 197-222.	0.7	33
52	Dietary traits of the ungulates from the HWK EE site at Olduvai Gorge (Tanzania): Diachronic changes and seasonality. <i>Journal of Human Evolution</i> , 2018, 120, 203-214.	1.3	27
53	Time uncertainty, site formation processes, and human behaviours: New insights on old issues in High-Resolution Archaeology. <i>Quaternary International</i> , 2018, 474, 99-102.	0.7	19
54	Large mammal diets and paleoecology across the Oldowanâ€“Acheulean transition at Olduvai Gorge, Tanzania from stable isotope and tooth wear analyses. <i>Journal of Human Evolution</i> , 2018, 120, 76-91.	1.3	40

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55	Multiproxy evidence for leaf-browsing and closed habitats in extinct proboscideans (Mammalia,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 60 States of America, 2018, 115, 9258-9263.	3.3	32
56	Fauna, environment and human presence during MIS5 in the North of Spain: The new site of Valdavara 3. Comptes Rendus - Palevol, 2018, 17, 557-593.	0.1	9
57	Bears in the scene: Pleistocene complex interactions with implications concerning the study of Neanderthal behavior. Quaternary International, 2017, 435, 237-246.	0.7	22
58	Late Villafranchian Ursus etruscus and other large carnivorans from the Orce sites (Guadix-Baza) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 60 context. Quaternary International, 2017, 431, 20-41.	0.7	31
59	A resilient landscape at Teixoneres Cave (MIS 3; MoiÀ, Barcelona, Spain): The Neanderthals as disrupting agent. Quaternary International, 2017, 435, 195-210.	0.7	31
60	Faunal dietary response to the Heinrich Event 4 in southwestern Europe. Palaeogeography, Palaeoclimatology, Palaeoecology, 2017, 473, 123-130.	1.0	25
61	Hunted or Scavenged Neanderthals? Taphonomic Approach to Hominin Fossils with Carnivore Damage. International Journal of Osteoarchaeology, 2017, 27, 606-620.	0.6	16
62	Ungulates from Teixoneres Cave (MoiÀ, Barcelona, Spain): Presence of cold-adapted elements in NE Iberia during the MIS 3. Palaeogeography, Palaeoclimatology, Palaeoecology, 2017, 466, 287-302.	1.0	53
63	Quantitative and qualitative analysis for the study of Middle Paleolithic retouched artifacts: Unit III of Teixoneres cave (Barcelona, Spain). Journal of Archaeological Science: Reports, 2017, 12, 658-672.	0.2	5
64	Current research on the settlement dynamics of the Middle Paleolithic and the Middle Stone Age. Quaternary International, 2017, 435, 2-4.	0.7	0
65	Paleoecology (Î13C and Î18O stable isotopes analysis) of a mammalian assemblage from the late Pleistocene of Hidalgo, central Mexico and implications for a better understanding of environmental conditions in temperate North America (18Â°â€“36Â°N Lat.). Palaeogeography, Palaeoclimatology, Palaeoecology, 2017, 485, 632-643.	1.0	13
66	Variations in <i>Microtus arvalis</i> and <i>Microtus agrestis</i> (Arvicolinae, Rodentia) Dental Morphologies in an Archaeological Context: the Case of Teixoneres Cave (Late Pleistocene, North-Eastern Iberia). Journal of Mammalian Evolution, 2017, 24, 495-503.	1.0	15
67	Latitude matters: an examination of behavioural plasticity in dietary traits amongst extant and Pleistocene <i>Rangifer tarandus</i> . Boreas, 2017, 46, 254-263.	1.2	16
68	Relation between morphology and dietary traits in horse jugal upper teeth during the middle pleistocene in Southern France. Quaternaire, 2017, , 303-312.	0.1	10
69	Tale of two timescales: Combining tooth wear methods with different temporal resolutions to detect seasonality of Palaeolithic hominin occupational patterns. Journal of Archaeological Science: Reports, 2016, 6, 790-797.	0.2	26
70	The Radiocarbon Approach to Neanderthals in a Carnivore Den Site: a Well-Defined Chronology for Teixoneres Cave (MoiÀ, Barcelona, Spain). Radiocarbon, 2016, 58, 247-265.	0.8	33
71	Season of bison mortality in TD10.2 bone bed at Gran Dolina site (Atapuerca): Integrating tooth eruption, wear, and microwear methods. Journal of Archaeological Science: Reports, 2016, 6, 780-789.	0.2	14
72	First reconstruction of the dietary traits of the Mediterranean deer (<i>Haploidoceros mediterraneus</i>) from the Cova del Rinoceront (NE Iberian Peninsula). Palaeogeography, Palaeoclimatology, Palaeoecology, 2016, 449, 101-107.	1.0	8

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73	Paleoenvironment in East Java during the last 25,000 years as inferred from bovid and cervid dental wear analyses. <i>Journal of Archaeological Science: Reports</i> , 2016, 10, 155-165.	0.2	9
74	Dietary flexibility and niche partitioning of large herbivores through the Pleistocene of Britain. <i>Quaternary Science Reviews</i> , 2016, 146, 116-133.	1.4	88
75	Puzzling out a palimpsest: Testing an interdisciplinary study in level O of Abric Roman: <i>Quaternary International</i> , 2016, 417, 51-65.	0.7	65
76	The evolution of Paleolithic hominin-carnivore interaction written in teeth: Stories from the Swabian Jura (Germany). <i>Journal of Archaeological Science: Reports</i> , 2016, 6, 798-809.	0.2	21
77	Paleodietary reconstruction of fossil horses from the Eocene through Pleistocene of North America. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2016, 442, 110-127.	1.0	71
78	Dietary reconstruction of pygmy mammoths from Santa Rosa Island of California. <i>Quaternary International</i> , 2016, 406, 123-136.	0.7	27
79	Who eats whom? Taphonomic analysis of the avian record from the Middle Paleolithic site of Teixoneres Cave (Moià, Barcelona, Spain). <i>Quaternary International</i> , 2016, 421, 103-115.	0.7	22
80	Large carnivore attacks on hominins during the Pleistocene: a forensic approach with a Neanderthal example. <i>Archaeological and Anthropological Sciences</i> , 2016, 8, 635-646.	0.7	28
81	Make it clear: molds, transparent casts and lightning techniques for stereomicroscopic analysis of taphonomic modifications on bone surfaces. <i>Journal of Anthropological Sciences</i> , 2016, 94, 223-30.	0.4	6
82	A tool for determining duration of mortality events in archaeological assemblages using extant ungulate microwear. <i>Scientific Reports</i> , 2015, 5, 17330.	1.6	47
83	Resource partitioning and niche separation between mammoths (<i>Mammuthus rumanus</i> and <i>T. ETQq1 1 0.784314 rgBT /Overlock 10</i>) in Europe. <i>Quaternary International</i> , 2015, 379, 164-170.	0.7	26
84	Within-island local variations in tooth wear of sika deer (<i>Cervus nippon centralis</i>) in northern Japan. <i>Mammalian Biology</i> , 2015, 80, 333-339.	0.8	9
85	The late Early Pleistocene suid remains from the paleoanthropological site of Buia (Eritrea): Systematics, biochronology and eco-geographical context. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2015, 431, 26-42.	1.0	13
86	A new approach for deciphering between single and multiple accumulation events using intra-tooth isotopic variations: Application to the Middle Pleistocene bone bed of Schöningen 13 II-4. <i>Journal of Human Evolution</i> , 2015, 89, 114-128.	1.3	32
87	Investigation of equid paleodiet from Schöningen 13 II-4 through dental wear and isotopic analyses: Archaeological implications. <i>Journal of Human Evolution</i> , 2015, 89, 129-137.	1.3	80
88	L'analyse de la micro- et macro-usure dentaire. , 2015, , 241-254.		1
89	Bamboo feeding and tooth wear of three sika deer (<i>Cervus nippon</i>) populations from northern Japan. <i>Journal of Mammalogy</i> , 2014, 95, 1043-1053.	0.6	29
90	Behavioural ecology of Late Pleistocene bears (<i>Ursus spelaeus</i> , <i>Ursus ingressus</i>): Insight from stable isotopes (C, N, O) and tooth microwear. <i>Quaternary International</i> , 2014, 339-340, 148-163.	0.7	37

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91	Leporids as a potential resource for predators (hominins, mammalian carnivores, raptors): An example of mixed contribution from level III of Teixoneres Cave (MIS 3, Barcelona, Spain). <i>Comptes Rendus - Palevol</i> , 2014, 13, 665-680.	0.1	40
92	Short, but repeated Neanderthal visits to Teixoneres Cave (MIS 3, Barcelona, Spain): a combined analysis of tooth microwear patterns and seasonality. <i>Journal of Archaeological Science</i> , 2014, 49, 317-325.	1.2	44
93	Middle Pleistocene ecology and Neanderthal subsistence: Insights from stable isotope analyses in Payre (Ardèche, southeastern France). <i>Journal of Human Evolution</i> , 2013, 65, 363-373.	1.3	69
94	Large carnivores as taphonomic agents of space modification: an experimental approach with archaeological implications. <i>Journal of Archaeological Science</i> , 2013, 40, 1361-1368.	1.2	52
95	Dietary ecology of extant guanaco (<i>Lama guanicoe</i>) from Southern Patagonia: seasonal leaf browsing and its archaeological implications. <i>Journal of Archaeological Science</i> , 2013, 40, 2971-2980.	1.2	35
96	Paleodietary Comparisons of Ungulates Between the Late Miocene of China, and Pikermi and Samos in Greece. , 2013, , 676-692.		10
97	Chapter 31. Paleodietary Comparisons of Ungulates Between the Late Miocene of China, and Pikermi and Samos in Greece. , 2013, , .		1
98	A zooarchaeological contribution to establish occupational patterns at Level J of Abric Romanó (Barcelona, Spain). <i>Quaternary International</i> , 2012, 247, 69-84.	0.7	53
99	Palaeoecology of Neanderthals during Dansgaard-Oeschger cycles in northeastern Iberia (Abric Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 387 Td (0.7	84
100	An examination of dietary diversity patterns in Pleistocene proboscideans (<i>Mammuthus</i> ,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 387 Td (0.7	79
101	A multidisciplinary approach to reconstructing the chronology and environment of southwestern European Neanderthals: the contribution of Teixoneres cave (MoiÀ, Barcelona, Spain). <i>Quaternary Science Reviews</i> , 2012, 43, 33-44.	1.4	62
102	Ungulate feeding ecology and middle Pleistocene paleoenvironments at Hundsheim and Deutsch-Altenburg 1 (eastern Austria). <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2012, 317-318, 27-31.	1.0	14
103	Paleoindian subsistence strategies and late Pleistocene paleoenvironments in the northeastern and southwestern United States: a tooth wear analysis. <i>Journal of Archaeological Science</i> , 2012, 39, 1608-1617.	1.2	19
104	Occupational Patterns and Subsistence Strategies in Level J of Abric Romanó: Vertebrate Paleobiology and Paleoanthropology, 2012, , 313-372.	0.1	13
105	Neanderthal Landscapes and Their Home Environment: Flora and Fauna Records from Level J. <i>Vertebrate Paleobiology and Paleoanthropology</i> , 2012, , 135-157.	0.1	7
106	Diet of Mongolian gazelles and Tibetan antelopes from steppe habitats using premaxillary shape, tooth mesowear and microwear analyses. <i>Mammalian Biology</i> , 2011, 76, 358-364.	0.8	36
107	Domestic and wild ungulate dietary traits at Kouphovouno (Sparta, Greece): implications for livestock management and paleoenvironment in the Neolithic. <i>Journal of Archaeological Science</i> , 2011, 38, 528-537.	1.2	19
108	Dietary plasticity in ungulates: Insight from tooth microwear analysis. <i>Quaternary International</i> , 2011, 245, 279-284.	0.7	51

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109	Dietary Change and Evolution of Horses in North America. <i>Science</i> , 2011, 331, 1178-1181.	6.0	250
110	ON THE QUESTION OF SHORT-TERM NEANDERTHAL SITE OCCUPATIONS: Payre, France (MIS 8-7), and Taubach/Weimar, Germany (MIS 5). <i>Journal of Anthropological Research</i> , 2011, 67, 47-75.	0.1	37
111	Territorial Mobility of Neanderthal Groups: A Case Study from Level M of Abric Roman�� (Capellades,) Tj ETQq1 1 0.784314 rgBT /Overlock	0.1	14
112	What can incisor microwear reveal about the diet of ungulates?. <i>Mammalia</i> , 2010, 74, 401-406.	0.3	12
113	Dietary interpretation and paleoecology of herbivores from Pikermi and Samos (late Miocene of Tj ETQq1 1 0.784314 rgBT /Overlock	1.3	65
114	Palaeoecology of the Mammoth Steppe fauna from the late Pleistocene of the North Sea and Alaska: Separating species preferences from geographic influence in paleoecological dental wear analysis. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2010, 286, 42-54.	1.0	86
115	Trends in the paleodietary habits of fossil camels from the Tertiary and Quaternary of North America. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2010, 295, 131-145.	1.0	79
116	Une halte sur le parcours : le r��le des groupes n��andertaliens du niveau III de la grotte des Teixoneres (Moi��, Barcelone, Espagne). <i>Quaternaire</i> , 2010, , 139-154.	0.1	22
117	Variations saisonni��res intra��site et leurs cons��quences sur les associations fauniques de l'Abric Romani (Pal��olithique moyen, Espagne). <i>Quaternaire</i> , 2010, , 155-163.	0.1	19
118	A new application of dental wear analyses: estimation of duration of hominid occupations in archaeological localities. <i>Journal of Human Evolution</i> , 2009, 56, 329-339.	1.3	59
119	Late and middle Pleistocene ungulates dietary diversity in Western Europe indicate variations of Neanderthal paleoenvironments through time and space. <i>Quaternary Science Reviews</i> , 2009, 28, 3388-3400.	1.4	75
120	Seasonality and intra-site variation of Neanderthal occupations in the Middle Palaeolithic locality of Payre (Ard��che, France) using dental wear analyses. <i>Journal of Archaeological Science</i> , 2009, 36, 1070-1078.	1.2	69
121	Climate-related dietary diversity of the ungulate faunas from the middle Pleistocene succession (OIS) Tj ETQq1 1 0.784314 rgBT /Overlock	1.3	49
122	Dietary adaptations in an ungulate community from the late Pliocene of Greece. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2008, 265, 134-139.	1.0	38
123	Presence of <i>Hemitragus</i> aff. <i>cedrensis</i> (Mammalia, Bovidae) in the Iberian Peninsula: Biochronological and biogeographical implications of its discovery at Bolomor Cave (Valencia, Spain). <i>Comptes Rendus - Palevol</i> , 2008, 7, 391-399.	0.1	11
124	Was grass more prevalent in the pronghorn past? An assessment of the dietary adaptations of Miocene to Recent Antilocapridae (Mammalia: Artiodactyla). <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2007, 253, 332-347.	1.0	140
125	Effect of ontogenetic-age distribution in fossil and modern samples on the interpretation of ungulate paleodiets using the mesowear method. <i>Journal of Vertebrate Paleontology</i> , 2007, 27, 763-767.	0.4	137
126	Evidence for geographic variation in the diets of late Pleistocene and early Holocene <i>Bison</i> in North America, and differences from the diets of recent <i>Bison</i> . <i>Quaternary Research</i> , 2007, 68, 338-346.	1.0	138

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127	Differences in Tooth Microwear of Populations of Caribou (<i>Rangifer tarandus</i> , Ruminantia, Mammalia) and Implications to Ecology, Migration, Glaciations and Dental Evolution. <i>Journal of Mammalian Evolution</i> , 2007, 14, 182-192.	1.0	35
128	A comparison of the dietary habits of a large sample of the Pleistocene pronghorn <i>Stockoceros onusrosagris</i> from the Papago Springs Cave in Arizona to the modern <i>Antilocapra americana</i> . <i>Journal of Vertebrate Paleontology</i> , 2006, 26, 495-500.	0.4	82
129	Les faunes de grands mammifères de la Caune de l'Arago (Tautavel) dans le cadre biochronologique des faunes du Pliocène moyen italien. <i>Anthropologie</i> , 2006, 110, 788-831.	0.1	81
130	Un nouveau gisement paléontologique de <i>Capra caucasica praepyrenaica</i> : la grotte de l'Arche à Bugarach (Aude, France). <i>Comptes Rendus - Palevol</i> , 2006, 5, 711-719.	0.1	4
131	Découverte de <i>Capra caucasica</i> et d' <i>Hemitragus cedrensis</i> (Mammalia, Bovidae) dans les niveaux du Pliocène supérieur de la Caune de l'Arago (Tautavel, France): implication biochronologique dans le contexte du Bassin Méditerranéen. <i>Geobios</i> , 2006, 39, 85-102.	0.7	6
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133	Investigation of human hunting seasonality through dental microwear analysis of two Caprinae in late Pleistocene localities in Southern France. <i>Journal of Archaeological Science</i> , 2005, 32, 1603-1612.	1.2	34
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