Florent Rivals

List of Publications by Year
in descending order

138 papers	3,934 citations	126901 33 h-index	155644 55 g-index
145 all docs	145 docs citations	145 times ranked	1979 citing authors

#	Article	IF	Citations
1	Paleodiet and niche partitioning among the easternmost European cave bears based on tooth wear analysis. Historical Biology, 2022, 34, 1063-1071.	1.4	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. PLoS ONE, 2022, 17, e0262434.	2.5	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). Archaeological and Anthropological Sciences, 2022, 14, 1.	1.8	1
4	Neanderthalsâ€™ hunting seasonality inferred from combined cementochronology, mesowear, and microwear analysis: case studies from the Alpine foreland in Italy. Archaeological and Anthropological Sciences, 2022, 14, 1.	1.8	6
5	New insights in Neanderthal palaeoecology using stable oxygen isotopes preserved in small mammals as palaeoclimatic tracers in Teixoneres Cave (MoiÃ, northeastern Iberia). Archaeological and Anthropological Sciences, 2022, 14, .	1.8	5
6	Human ecological impacts on islands: Exemplified by a dwarf deer (Cervidae: Mazama sp.) on Pedro Gonzalez Island, Pearl Island Archipelago, Pacific Panama (6.2â€“5.6 kya). Journal of Archaeological Science, 2022, 143, 105613.	2.4	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 (MoiÃ, Barcelona, Spain) using archaeostratigraphic and intra-site spatial analysis. Scientific Reports, 2021, 11, 4339.	3.3	17
11	Late Neanderthal short-term and specialized occupations at the Abri du Maras (South-East France,) Tj ETQq1 1 0.784314 rgBT /Overlock	1.8	13
12	Upper Paleolithic animal exploitation in the Armenian Highlands: The zooarchaeology of Aghitu-3 Cave. Quaternary International, 2021, 587-588, 400-414.	1.5	4
13	Sheep husbandry in the early Neolithic of the Pyrenees: New data on feeding and reproduction in the cave of Chaves. Journal of Archaeological Science: Reports, 2021, 37, 102935.	0.5	6
14	The impact of sediment abrasion on tooth microwear analysis: an experimental study. Archaeological and Anthropological Sciences, 2021, 13, 1.	1.8	14
15	Seasonality, duration of the hominin occupations and hunting grounds at Middle Pleistocene Qesem Cave (Israel). Archaeological and Anthropological Sciences, 2021, 13, 1.	1.8	6
16	Dietary habits of the cave bear from the Late Pleistocene in the northeast of the Iberian Peninsula. Quaternary International, 2020, 557, 63-69.	1.5	6
17	Behind white-tailed deer teeth: A micro- and mesowear analysis from three Panamanian pre-Columbian archaeological sites. Quaternary International, 2020, 557, 70-79.	1.5	3
18	Neanderthal mobile toolkit in short-term occupations at Teixoneres Cave (Moia, Spain). Journal of Archaeological Science: Reports, 2020, 29, 102165.	0.5	10

#	Article	IF	Citations
19	High resolution analyses of large mammals dental remains: Broadening horizons. Quaternary International, 2020, 557, 1-2.	1.5	1
20	Who peeled the bones? An actualistic and taphonomic study of axial elements from the Toll Cave Level 4, Barcelona, Spain. Quaternary Science Reviews, 2020, 250, 106661.	3.0	8
21	In defense of fantastic beasts and what they ate: A case reinforcing the importance of taxonomy for paleoecology. Quaternary Science Reviews, 2020, 250, 106660.	3.0	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	3.0	15
23	The Late Quaternary pollen sequence of Toll Cave, a palaeontological site with evidence of human activities in northeastern Spain. Quaternary International, 2020, 554, 1-14.	1.5	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. Archaeological and Anthropological Sciences, 2020, 12, 1.	1.8	6
25	Seasonality of the Final Natufian occupation at Eynan/Ain Mallaha (Israel): an approach combining dental ageing, mesowear and microwear. Archaeological and Anthropological Sciences, 2020, 12, 1.	1.8	5
26	High-resolution Neanderthal settlements in mediterranean Iberian Peninsula: A matter of altitude?. Quaternary Science Reviews, 2020, 247, 106523.	3.0	7
27	First occurrence of musk ox Ovibos moschatus in the Late Pleistocene (MIS 3) record from NW Iberia: Paleobiogeographic and paleoenvironmental implications. Quaternary Science Reviews, 2020, 238, 106336.	3.0	2
28	Dramatic change in the diet of a late Pleistocene Elasmotherium population during its last days of life: Implications for its catastrophic mortality in the Saratov region of Russia. Palaeogeography, Palaeoclimatology, Palaeoecology, 2020, 556, 109898.	2.3	8
29	Neanderthals in a highly diverse, mediterranean-Eurosiberian forest ecotone: The pleistocene pollen record of Teixoneres Cave, northeastern Spain. Quaternary Science Reviews, 2020, 241, 106429.	3.0	22
30	Dietary traits of ungulates in northeastern Iberian Peninsula: Did these Neanderthal preys show adaptive behaviour to local habitats during the Middle Palaeolithic?. Quaternary International, 2020, 557, 47-62.	1.5	10
31	Fantastic beasts and what they ate: Revealing feeding habits and ecological niche of late Quaternary Macraucheniidae from South America. Quaternary Science Reviews, 2020, 231, 106178.	3.0	11
32	A new species of rhinoceros from the site of Bethlehem: â€˜Dihoplusâ€™ bethlehemsis sp. nov. (Mammalia,) Tj ETQq0 0 0 rgBT /Overloc	1.5	8
33	Dietary traits and habitats of the reindeer (Rangifer tarandus) during the Late Glacial of Northern Europe. Archaeological and Anthropological Sciences, 2020, 12, 1.	1.8	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	0.5	5
35	Short-Term Neanderthal Occupations and Carnivores in the Northeast of Iberian Peninsula. Interdisciplinary Contributions To Archaeology, 2020, , 183-213.	0.3	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). Environmental Archaeology, 2019, 24, 306-316.	1.2	9

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37	Feeding traits and dietary variation in Pleistocene proboscideans: A tooth microwear review. Quaternary Science Reviews, 2019, 219, 145-153.	3.0	16
38	Neanderthal logistic mobility during MIS3: Zooarchaeological perspective of Abric RomanÃ-level P (Spain). Quaternary Science Reviews, 2019, 225, 106033.	3.0	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. Quaternary Science Reviews, 2019, 221, 105885.	3.0	4
40	The use of bones as retouchers at Unit III of Teixoneres Cave (MIS 3; MoiÃ, Barcelona, Spain). Journal of Archaeological Science: Reports, 2019, 27, 101980.	0.5	7
41	Combined dental wear and cementum analyses in ungulates reveal the seasonality of Neanderthal occupations in Covalejos Cave (Northern Iberia). Scientific Reports, 2019, 9, 14335.	3.3	18
42	Microwear and isotopic analyses on cave bear remains from Toll Cave reveal both short-term and long-term dietary habits. Scientific Reports, 2019, 9, 5716.	3.3	15
43	The Role of Grass vs. Exogenous Abrasives in the Paleodietary Patterns of North American Ungulates. Frontiers in Ecology and Evolution, 2019, 7, .	2.2	28
44	The bears from Dmanisi and the first dispersal of early Homo out of Africa. Scientific Reports, 2019, 9, 17752.	3.3	12
45	Hunting strategy and seasonality in the last interglacial occupation of Cueva AntÃ³n (Murcia, Spain). Archaeological and Anthropological Sciences, 2019, 11, 3577-3594.	1.8	6
46	The bear necessities: A new dental microwear database for the interpretation of palaeodiet in fossil Ursidae. Palaeogeography, Palaeoclimatology, Palaeoecology, 2019, 514, 168-188.	2.3	13
47	Neanderthal selective hunting of reindeer? The case study of Abri du Maras (south-eastern France). Archaeological and Anthropological Sciences, 2019, 11, 985-1011.	1.8	34
48	High-resolution paleoenvironmental context for human occupations during the Middle Pleistocene in Europe (MIS 11, Germany). Quaternary Science Reviews, 2018, 188, 136-142.	3.0	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). Quaternary International, 2018, 474, 146-155.	1.5	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. Palaeogeography, Palaeoclimatology, Palaeoecology, 2018, 499, 123-130.	2.3	12
51	Unraveling a Neanderthal palimpsest from a zooarcheological and taphonomic perspective. Archaeological and Anthropological Sciences, 2018, 10, 197-222.	1.8	33
52	Dietary traits of the ungulates from the HWK EE site at Olduvai Gorge (Tanzania): Diachronic changes and seasonality. Journal of Human Evolution, 2018, 120, 203-214.	2.6	27
53	Time uncertainty, site formation processes, and human behaviours: New insights on old issues in High-Resolution Archaeology. Quaternary International, 2018, 474, 99-102.	1.5	19
54	Large mammal diets and paleoecology across the Oldowanâ€"Acheulean transition at Olduvai Gorge, Tanzania from stable isotope and tooth wear analyses. Journal of Human Evolution, 2018, 120, 76-91.	2.6	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 States of America, 2018, 115, 9258-9263.	7.1	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.	0.2	9
57	Bears in the scene: Pleistocene complex interactions with implications concerning the study of Neanderthal behavior. Quaternary International, 2017, 435, 237-246.	1.5	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 6 context. Quaternary International, 2017, 431, 20-41.	1.5	31
59	A resilient landscape at Teixoneres Cave (MIS 3; MoiÃ, Barcelona, Spain): The Neanderthals as disrupting agent. Quaternary International, 2017, 435, 195-210.	1.5	31
60	Faunal dietary response to the Heinrich Event 4 in southwestern Europe. Palaeogeography, Palaeoclimatology, Palaeoecology, 2017, 473, 123-130.	2.3	25
61	Hunted or Scavenged Neanderthals? Taphonomic Approach to Hominin Fossils with Carnivore Damage. International Journal of Osteoarchaeology, 2017, 27, 606-620.	1.2	16
62	Ungulates from Teixoneres Cave (MoiÃ, Barcelona, Spain): Presence of cold-adapted elements in NE Iberia during the MIS 3. Palaeogeography, Palaeoclimatology, Palaeoecology, 2017, 466, 287-302.	2.3	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.	0.5	5
64	Current research on the settlement dynamics of the Middle Paleolithic and the Middle Stone Age. Quaternary International, 2017, 435, 2-4.	1.5	0
65	Paleoecology (Î´13C and Î´18O 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.	2.3	13
66	Variations in Microtus arvalis and Microtus agrestis (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.	1.8	15
67	Latitude matters: an examination of behavioural plasticity in dietary traits amongst extant and Pleistocene Rangifer tarandus. Boreas, 2017, 46, 254-263.	2.4	16
68	Relation between morphology and dietary traits in horse jugal upper teeth during the middle pleistocene in Southern France. Quaternaire, 2017, , 303-312.	0.2	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.	0.5	26
70	The Radiocarbon Approach to Neanderthals in a Carnivore Den Site: a Well-Defined Chronology for Teixoneres Cave (MoiÃ, Barcelona, Spain). Radiocarbon, 2016, 58, 247-265.	1.8	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.	0.5	14
72	First reconstruction of the dietary traits of the Mediterranean deer (Haploidoceros mediterraneus) from the Cova del Rinoceront (NE Iberian Peninsula). Palaeogeography, Palaeoclimatology, Palaeoecology, 2016, 449, 101-107.	2.3	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. Journal of Archaeological Science: Reports, 2016, 10, 155-165.	0.5	9
74	Dietary flexibility and niche partitioning of large herbivores through the Pleistocene of Britain. Quaternary Science Reviews, 2016, 146, 116-133.	3.0	88
75	Puzzling out a palimpsest: Testing an interdisciplinary study in level OÂof Abric RomanÃ. Quaternary International, 2016, 417, 51-65.	1.5	65
76	The evolution of Paleolithic homininâ€"carnivore interaction written in teeth: Stories from the Swabian Jura (Germany). Journal of Archaeological Science: Reports, 2016, 6, 798-809.	0.5	21
77	Paleodietary reconstruction of fossil horses from the Eocene through Pleistocene of North America. Palaeogeography, Palaeoclimatology, Palaeoecology, 2016, 442, 110-127.	2.3	71
78	Dietary reconstruction of pygmy mammoths from Santa Rosa Island of California. Quaternary International, 2016, 406, 123-136.	1.5	27
79	Who eats whom? Taphonomic analysis of the avian record from the Middle Paleolithic site of Teixoneres Cave (MoiÃ, Barcelona, Spain). Quaternary International, 2016, 421, 103-115.	1.5	22
80	Large carnivore attacks on hominins during the Pleistocene: a forensic approach with a Neanderthal example. Archaeological and Anthropological Sciences, 2016, 8, 635-646.	1.8	28
81	Make it clear: molds, transparent casts and lightning techniques for stereomicroscopic analysis of taphonomic modifications on bone surfaces. Journal of Anthropological Sciences, 2016, 94, 223-30.	0.4	6
82	A tool for determining duration of mortality events in archaeological assemblages using extant ungulate microwear. Scientific Reports, 2015, 5, 17330.	3.3	47
83	Resource partitioning and niche separation between mammoths (Mammuthus rumanus and) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf Europe. Quaternary International, 2015, 379, 164-170.	1.5	26
84	Within-island local variations in tooth wear of sika deer (Cervus nippon centralis) in northern Japan. Mammalian Biology, 2015, 80, 333-339.	1.5	9
85	The late Early Pleistocene suid remains from the paleoanthropological site of Buia (Eritrea): Systematics, biochronology and eco-geographical context. Palaeogeography, Palaeoclimatology, Palaeoecology, 2015, 431, 26-42.	2.3	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 SchÃ¶ningen 13 II-4. Journal of Human Evolution, 2015, 89, 114-128.	2.6	32
87	Investigation of equid paleodiet from SchÃ¶ningen 13 II-4 through dental wear and isotopic analyses: Archaeological implications. Journal of Human Evolution, 2015, 89, 129-137.	2.6	80
88	Lâ€™analyse de la micro- et mÃ©so-usure dentaire. , 2015, , 241-254.		1
89	Bamboo feeding and tooth wear of three sika deer (Cervus nippon) populations from northern Japan. Journal of Mammalogy, 2014, 95, 1043-1053.	1.3	29
90	Behavioural ecology of Late Pleistocene bears (Ursus spelaeus, Ursus ingressus): Insight from stable isotopes (C, N, O) and tooth microwear. Quaternary International, 2014, 339-340, 148-163.	1.5	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). Comptes Rendus - Palevol, 2014, 13, 665-680.	0.2	40
92	Short, but repeated Neanderthal visits to Teixoneres Cave (MIS 3, Barcelona, Spain): a combined analysis of tooth microwear patterns and seasonality. Journal of Archaeological Science, 2014, 49, 317-325.	2.4	44
93	Middle Pleistocene ecology and Neanderthal subsistence: Insights from stable isotope analyses in Payre (ArdÃ¨che, southeastern France). Journal of Human Evolution, 2013, 65, 363-373.	2.6	69
94	Large carnivores as taphonomic agents of space modification: an experimental approach with archaeological implications. Journal of Archaeological Science, 2013, 40, 1361-1368.	2.4	52
95	Dietary ecology of extant guanaco (Lama guanicoe) from Southern Patagonia: seasonal leaf browsing and its archaeological implications. Journal of Archaeological Science, 2013, 40, 2971-2980.	2.4	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 RomanÃ- (Barcelona, Spain). Quaternary International, 2012, 247, 69-84.	1.5	53
99	Palaeoecology of Neanderthals during Dansgaardâ€"Oeschger cycles in northeastern Iberia (Abric) Tj ETQq1 1 0.784314 rgBT /Overlo	1.5	84
100	An examination of dietary diversity patterns in Pleistocene proboscideans (Mammuthus,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 387 Td (Quaternary International, 2012, 255, 188-195.	1.5	79
101	A multidisciplinary approach to reconstructing the chronology and environment of southwestern European Neanderthals: the contribution of Teixoneres cave (MoiÃ, Barcelona, Spain). Quaternary Science Reviews, 2012, 43, 33-44.	3.0	62
102	Ungulate feeding ecology and middle Pleistocene paleoenvironments at Hundsheim and Deutsch-Altenburg 1 (eastern Austria). Palaeogeography, Palaeoclimatology, Palaeoecology, 2012, 317-318, 27-31.	2.3	14
103	Paleoindian subsistence strategies and late Pleistocene paleoenvironments in the northeastern and southwestern United States: a tooth wear analysis. Journal of Archaeological Science, 2012, 39, 1608-1617.	2.4	19
104	Occupational Patterns and Subsistence Strategies in Level J of Abric RomanÃ. Vertebrate Paleobiology and Paleoanthropology, 2012, , 313-372.	0.5	13
105	Neanderthal Landscapes and Their Home Environment: Flora and Fauna Records from Level J. Vertebrate Paleobiology and Paleoanthropology, 2012, , 135-157.	0.5	7
106	Diet of Mongolian gazelles and Tibetan antelopes from steppe habitats using premaxillary shape, tooth mesowear and microwear analyses. Mammalian Biology, 2011, 76, 358-364.	1.5	36
107	Domestic and wild ungulate dietary traits at Kouphovouno (Sparta, Greece): implications for livestock management and paleoenvironment in the Neolithic. Journal of Archaeological Science, 2011, 38, 528-537.	2.4	19
108	Dietary plasticity in ungulates: Insight from tooth microwear analysis. Quaternary International, 2011, 245, 279-284.	1.5	51

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109	Dietary Change and Evolution of Horses in North America. Science, 2011, 331, 1178-1181.	12.6	250
110	ON THE QUESTION OF SHORT-TERM NEANDERTHAL SITE OCCUPATIONS: Payre, France (MIS 8-7), and Taubach/Weimar, Germany (MIS 5). Journal of Anthropological Research, 2011, 67, 47-75.	0.1	37
111	Territorial Mobility of Neanderthal Groups: A Case Study from Level M of Abric RomanÃ-(Capellades,) Tj ETQq1 1 0.784314 rgBT /Over	0.5	14
112	What can incisor microwear reveal about the diet of ungulates?. Mammalia, 2010, 74, 401-406.	0.7	12
113	Dietary interpretation and paleoecology of herbivores from Pikermi and Samos (late Miocene of) Tj ETQq1 1 0.784314 rgBT /Overlock	2.0	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. Palaeogeography, Palaeoclimatology, Palaeoecology, 2010, 286, 42-54.	2.3	86
115	Trends in the paleodietary habits of fossil camels from the Tertiary and Quaternary of North America. Palaeogeography, Palaeoclimatology, Palaeoecology, 2010, 295, 131-145.	2.3	79
116	Une halte sur le parcours : le rÃ1e des groupes nÃ©andertaliens du niveau III de la grotte des Teixoneres (MoiÃ, Barcelone, Espagne). Quaternaire, 2010, , 139-154.	0.2	22
117	Variations saisonniÃ¨res intraâ€'site et leurs consÃ©quences sur les associations fauniques de l'Abric Romani (PalÃ©olithique moyen, Espagne). Quaternaire, 2010, , 155-163.	0.2	19
118	A new application of dental wear analyses: estimation of duration of hominid occupations in archaeological localities. Journal of Human Evolution, 2009, 56, 329-339.	2.6	59
119	Late and middle Pleistocene ungulates dietary diversity in Western Europe indicate variations of Neanderthal paleoenvironments through time and space. Quaternary Science Reviews, 2009, 28, 3388-3400.	3.0	75
120	Seasonality and intra-site variation of Neanderthal occupations in the Middle Palaeolithic locality of Payre (ArdÃ¨che, France) using dental wear analyses. Journal of Archaeological Science, 2009, 36, 1070-1078.	2.4	69
121	Climate-related dietary diversity of the ungulate faunas from the middle Pleistocene succession (OIS) Tj ETQq1 1 0.784314 rgBT /Ove	2.0	49
122	Dietary adaptations in an ungulate community from the late Pliocene of Greece. Palaeogeography, Palaeoclimatology, Palaeoecology, 2008, 265, 134-139.	2.3	38
123	Presence of Hemitragus aff. cedrensis (Mammalia, Bovidae) in the Iberian Peninsula: Biochronological and biogeographical implications of its discovery at Bolomor Cave (Valencia, Spain). Comptes Rendus - Palevol, 2008, 7, 391-399.	0.2	11
124	Was grass more prevalent in the pronghorn past? An assessment of the dietary adaptations of Miocene to Recent Antilocapridae (Mammalia: Artiodactyla). Palaeogeography, Palaeoclimatology, Palaeoecology, 2007, 253, 332-347.	2.3	140
125	Effect of ontogenetic-age distribution in fossil and modern samples on the interpretation of ungulate paleodiets using the mesowear method. Journal of Vertebrate Paleontology, 2007, 27, 763-767.	1.0	137
126	Evidence for geographic variation in the diets of late Pleistocene and early HoloceneBisonin North America, and differences from the diets of recentBison. Quaternary Research, 2007, 68, 338-346.	1.7	138

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127	Differences in Tooth Microwear of Populations of Caribou (Rangifer tarandus, Ruminantia, Mammalia) and Implications to Ecology, Migration, Glaciations and Dental Evolution. Journal of Mammalian Evolution, 2007, 14, 182-192.	1.8	35
128	A comparison of the dietary habits of a large sample of the Pleistocene pronghornStockoceros onusrosagrisfrom the Papago Springs Cave in Arizona to the modernAntilocapra americana. Journal of Vertebrate Paleontology, 2006, 26, 495-500.	1.0	82
129	Les faunes deÂgrands mammifÃ¨res deÂlaÂCaune deÂl'Arago (Tautavel) dansÂleÂcadre biochronologique desÂfaunes duÂPlÃ©istocÃ¨ne moyen italien. Anthropologie, 2006, 110, 788-831.	0.4	81
130	Un nouveau gisement palÃ©ontologique ÃÂCapra caucasica praepyrenaicaÂ: laÂgrotte deÂl'Arche ÃÂBugarach (Aude, France). Comptes Rendus - Palevol, 2006, 5, 711-719.	0.2	4
131	DÃ©couverte deÂCapraÂcaucasica etÂd'HemitragusÂcedrensis (Mammalia, Bovidae) dansÂlesÂniveaux duÂPlÃ©istocÃ¨ne supÃ©rieur deÂlaÂCaune deÂl'Arago (Tautavel, France)Â: implication biochronologique dansÂleÂcontexte duÂBassin MÃ©diterranÃ©en. Geobios, 2006, 39, 85-102.	1.4	6
132	The Middle Pleistocene argali (Ovis ammon antiqua) assemblages at the Caune de l'Arago (Tautavel,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf accumulation?. International Journal of Osteoarchaeology, 2006, 16, 249-268.	1.2	17
133	Investigation of human hunting seasonality through dental microwear analysis of two Caprinae in late Pleistocene localities in Southern France. Journal of Archaeological Science, 2005, 32, 1603-1612.	2.4	34
134	Artiodactyls, favourite game of prehistoric hunters at the Caune de l?Arago Cave (Tautavel, France). Opportunistic or selective hunting strategies?. European Journal of Wildlife Research, 2004, 50, 25-32.	1.4	25
135	Habitat et mode de vie des chasseurs palÃ©olithiques de la Caune de l'Arago (600Â000â€“400Â000Âans). Anthropologie, 2004, 108, 159-184.	0.4	47
136	Dental microwear analysis for investigating the diet of an argali population (Ovis ammon antiqua) of mid-Pleistocene age, Caune de lâ€™Arago cave, eastern Pyrenees, France. Palaeogeography, Palaeoclimatology, Palaeoecology, 2003, 193, 443-455.	2.3	42
137	Quantitative Dental Mesowear Analysis in Domestic Caprids: a New Method to Reconstruct Management Strategies. Journal of Archaeological Method and Theory, 0, , 1.	3.0	1
138	Feeding practices and management of domestic mammals during the Neolithic in the Iberian Peninsula through dental microwear. Historical Biology, 0, , 1-13.	1.4	1