

Rebeca García-González

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2890943/publications.pdf>

Version: 2024-02-01

22
papers

1,092
citations

840119
11
h-index

713013
21
g-index

23
all docs

23
docs citations

23
times ranked

1256
citing authors

#	ARTICLE	IF	CITATIONS
1	The earliest modern humans outside Africa. <i>Science</i> , 2018, 359, 456-459.	6.0	373
2	Postcranial morphology of the middle Pleistocene humans from Sima de los Huesos, Spain. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, 11524-11529.	3.3	150
3	Middle pleistocene dental remains from Qesem Cave (Israel). <i>American Journal of Physical Anthropology</i> , 2011, 144, 575-592.	2.1	118
4	Stature estimation from complete long bones in the Middle Pleistocene humans from the Sima de los Huesos, Sierra de Atapuerca (Spain). <i>Journal of Human Evolution</i> , 2012, 62, 242-255.	1.3	82
5	Understanding the ancient habitats of the last-interglacial (late MIS 5) Neanderthals of central Iberia: Paleoenvironmental and taphonomic evidence from the Cueva del Camino (Spain) site. <i>Quaternary International</i> , 2012, 275, 55-75.	0.7	76
6	Metric and morphological study of the upper cervical spine from the Sima de los Huesos site (Sierra) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5 P.3	0.3	69
7	Early pleistocene human humeri from the gran dolinaâ€TD6 site (sierra de atapuerca, spain). <i>American Journal of Physical Anthropology</i> , 2012, 147, 604-617.	2.1	47
8	Cross-sectional properties of the lower limb long bones in the Middle Pleistocene Sima de los Huesos sample (Sierra de Atapuerca, Spain). <i>Journal of Human Evolution</i> , 2018, 117, 1-12.	1.3	25
9	Dietary inferences through dental microwear and isotope analyses of the Lower Magdalenian individual from El MirÃ³n Cave (Cantabria, Spain). <i>Journal of Archaeological Science</i> , 2015, 60, 28-38.	1.2	24
10	The Magdalenian human remains from El MirÃ³n Cave, Cantabria (Spain). <i>Journal of Archaeological Science</i> , 2015, 60, 10-27.	1.2	24
11	An unusual Pre-bell beaker copper age cave burial context from El PortalÃ³n de Cueva Mayor site (Sierra de Atapuerca, Burgos). <i>Quaternary International</i> , 2017, 433, 142-155.	0.7	19
12	Ã‰tude analytique dâ€™une clavicule complÃ©te de subadulte dâ€™Homo antecessor (site de Gran Dolina,) Tj ETOq0 0 0 rgBT /Overlock 13	0.1	13
13	Fossil hominin radii from the Sima de los Huesos Middle Pleistocene site (Sierra de Atapuerca, Spain). <i>Journal of Human Evolution</i> , 2016, 90, 55-73.	1.3	12
14	The Neandertals of northeastern Iberia: New remains from the Cova del Gegant (Sitges, Barcelona). <i>Journal of Human Evolution</i> , 2015, 81, 13-28.	1.3	11
15	Exploring bone volume and skeletal weight in the Middle Pleistocene humans from the Sima de los Huesos site (Sierra de Atapuerca, Spain). <i>Journal of Anatomy</i> , 2018, 233, 740-754.	0.9	9
16	Dietary inferences from dental microwear patterns in Chalcolithic populations from the Iberian Peninsula: the case of El PortalÃ³n de Cueva Mayor (Sierra de Atapuerca, Burgos, Spain) and El Alto de la Huesera (Ãlava, Spain). <i>Archaeological and Anthropological Sciences</i> , 2019, 11, 3811-3823.	0.7	9
17	New methodology to reconstruct in 2â€¢ the cuspal enamel of modern human lower molars. <i>American Journal of Physical Anthropology</i> , 2017, 163, 824-834.	2.1	8
18	Hypercementosis of the Magdalenian human mandibular teeth from El MirÃ³n cave, Cantabria (Spain). <i>Quaternary International</i> , 2019, 515, 150-158.	0.7	7

#	ARTICLE	IF	CITATIONS
19	Morphometric analysis of Atapuerca-Sima de los Huesos lower first molars. <i>Quaternary International</i> , 2017, 433, 156-162.	0.7	6
20	Butchering or wood? A LSCM analysis to distinguish use-wear on stone tools. <i>Journal of Archaeological Science: Reports</i> , 2020, 31, 102377.	0.2	6
21	Early and Middle Pleistocene hominins from Atapuerca (Spain) show differences in dental developmental patterns. <i>American Journal of Biological Anthropology</i> , 2022, 178, 273-285.	0.6	3
22	Two new methodological approaches for assessing skeletal maturity in archeological human remains based on the femoral distal epiphysis. <i>Archaeological and Anthropological Sciences</i> , 2019, 11, 6515-6536.	0.7	0