Jesus A Martin-Gonzalez

List of Publications by Year
in descending order

16 papers	239 citations	1307594 7 h-index	1372567 10 g-index
17 all docs	17 docs citations	17 times ranked	380 citing authors

#	Article	IF	Citations
1	Motor laterality asymmetry and nonmotor symptoms in Parkinson's disease. Movement Disorders, 2010, 25, 70-75.	3.9	79
2	On the ecological context of the earliest human settlements in Europe: Resource availability and competition intensity in the carnivore guild of Barranco LeÃ³n-D and Fuente Nueva-3 (Orce, Baza Basin,) Tj ETQq0 0 0 rgBT /Overlock 10	3.0	37
3	Experimental optical code-division multiple access system for visible light communications. , 2011, , .		20
4	Differences between Neandertal and modern human infant and child growth models. Journal of Human Evolution, 2012, 63, 140-149.	2.6	20
5	Evaluating the impact ofHomo-carnivore competition in European human settlements during the early to middle Pleistocene. Quaternary Research, 2017, 88, 129-151.	1.7	16
6	Measuring intraguild competition from faunal assemblages to compare environmental conditions among paleocommunities. Quaternary International, 2016, 413, 55-68.	1.5	14
7	Carnivores and humans during the Early and Middle Pleistocene at Sierra de Atapuerca. Quaternary International, 2017, 433, 402-414.	1.5	14
8	A parametrical model to describe a stable and stationary age structure for fossil populations. Quaternary International, 2016, 413, 69-77.	1.5	8
9	Testing the hypothesis of an impoverished predator guild in the Early Miocene ecosystems of Patagonia: An analysis of meat availability and competition intensity among carnivores. Palaeogeography, Palaeoclimatology, Palaeoecology, 2020, 554, 109805.	2.3	8
10	LED jitter-induced limitation effects in the baud rate of VLC systems. , 2011, , .		4
11	Survival profiles from linear models versus Weibull models: Estimating stable and stationary population structures for Pleistocene large mammals. Journal of Archaeological Science: Reports, 2019, 25, 370-386.	0.5	4
12	Use of optical orthogonal codes for intra-spacecraft communications. , 2007, , .		3
13	Random optical codes in an intra-satellite optical wireless network. , 2007, , .		3
14	Algorithm Optical Codes: An alternative to Random Optical Codes in an intra-satellite optical wireless network. , 2008, , .		2
15	Comparison between the Performance of Algorithmic Optical Codes and Orthogonal Optical Codes in OCDMA Systems. , 2008, , .		2
16	Low-cost resolution improvement technique for short distance measurement systems. Microwave and Optical Technology Letters, 2010, 52, 1496-1498.	1.4	0