Ferran Estebaranz

List of Publications by Year
in descending order

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16 papers	378 citations	1040056 9 h-index	1058476 14 g-index
16 all docs	16 docs citations	16 times ranked	462 citing authors

#	Article	IF	Citations
1	A geometric morphometric analysis of hominin upper first molar shape. Journal of Human Evolution, 2007, 53, 272-285.	2.6	140
2	Comparative analysis of dental enamel polyvinylsiloxane impression and polyurethane casting methods for SEM research. Microscopy Research and Technique, 2006, 69, 246-252.	2.2	60
3	OH-65: The earliest evidence for right-handedness in the fossil record. Journal of Human Evolution, 2016, 100, 65-72.	2.6	35
4	Buccal dental microwear variability in extant African Hominoidea: taxonomy versus ecology. Primates, 2009, 50, 221-230.	1.1	27
5	Testing hypotheses of dietary reconstruction from buccal dental microwear in Australopithecus afarensis. Journal of Human Evolution, 2009, 57, 739-750.	2.6	20
6	Testing Dietary Hypotheses of East African Hominines Using Buccal Dental Microwear Data. PLoS ONE, 2016, 11, e0165447.	2.5	19
7	Ethological study of manual laterality in naturalistic housed chimpanzees (Pan troglodytes) from the Mona Foundation Sanctuary (Girona, Spain). Laterality, 2007, 12, 19-30.	1.0	16
8	The diet of the first Europeans from Atapuerca. Scientific Reports, 2017, 7, 43319.	3.3	16
9	Buccal dental microwear analyses support greater specialization in consumption of hard foodstuffs for Australopithecus anamensis. Journal of Anthropological Sciences, 2012, 90, 163-85.	0.4	16
10	Goal Oriented Soil Mapping. , 2017, , 61-83.		9
11	3-D interferometric microscopy applied to the study of buccal enamel microwear. Vertebrate Paleobiology and Paleoanthropology, 2007, , 391-403.	0.5	6
12	Buccal dental-microwear and feeding ecology of Early Pleistocene Theropithecus oswaldi from Cueva Victoria (Spain). Journal of Human Evolution, 2020, 142, 102736.	2.6	5
13	Correlations among dietary proxies in African fossil hominins: Dental buccal microwear, occlusal textures and 13C stable isotope. Journal of Archaeological Science: Reports, 2018, 22, 384-391.	0.5	3
14	Spinal dysraphism at the Syrian Neolithic site of Djaâ€™de el-Mughara. Archaeological and Anthropological Sciences, 2018, 10, 1375-1387.	1.8	3
15	Buccal dental microwear as an indicator of dietary habits and dietary adaptation of the Byzantine people of Jordan. Anthropologischer Anzeiger, 2019, 76, 353-362.	0.4	3
16	Buccal dental microwear as an indicator of diet in modern and ancient human populations. , 2016, , 155-170.		0