

Charlotte Henderson

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/935402/publications.pdf>

Version: 2024-02-01

23
papers

785
citations

623188

14
h-index

713013

21
g-index

24
all docs

24
docs citations

24
times ranked

370
citing authors

#	ARTICLE	IF	CITATIONS
1	Enthesopathy formation in the humerus: Data from known age-at-death and known occupation skeletal collections. <i>American Journal of Physical Anthropology</i> , 2010, 141, 550-560.	2.1	133
2	Recording Specific Enteseal Changes of Fibrocartilaginous Enteses: Initial Tests Using the Coimbra Method. <i>International Journal of Osteoarchaeology</i> , 2013, 23, 152-162.	0.6	71
3	The New "Coimbra Method": A Biologically Appropriate Method for Recording Specific Features of Fibrocartilaginous Enteseal Changes. <i>International Journal of Osteoarchaeology</i> , 2016, 26, 925-932.	0.6	66
4	The Categorisation of Occupation in Identified Skeletal Collections: A Source of Bias?. <i>International Journal of Osteoarchaeology</i> , 2013, 23, 186-196.	0.6	54
5	In search of consensus: Terminology for enteseal changes (EC). <i>International Journal of Paleopathology</i> , 2016, 13, 49-55.	0.8	48
6	Special Issue Enteseal Changes and Occupation: Technical and Theoretical Advances and Their Applications. <i>International Journal of Osteoarchaeology</i> , 2013, 23, 127-134.	0.6	39
7	A Test of the Effectiveness of the Coimbra Method in Capturing Activity-induced Enteseal Changes. <i>International Journal of Osteoarchaeology</i> , 2017, 27, 409-417.	0.6	35
8	The New Coimbra Method for Recording Enteseal Changes and the Effect of Age-at-Death. <i>Bulletins Et Memoires De La Societe D'Anthropologie De Paris</i> , 2017, 29, 140-149.	0.0	31
9	Occupational Mobility in 19th Century Rural England: The Interpretation of Enteseal Changes. <i>International Journal of Osteoarchaeology</i> , 2013, 23, 197-210.	0.6	27
10	Subsistence strategy changes: The evidence of enteseal changes. <i>HOMO- Journal of Comparative Human Biology</i> , 2013, 64, 491-508.	0.3	27
11	Training and interobserver reliability in qualitative scoring of skeletal samples. <i>Journal of Archaeological Science: Reports</i> , 2017, 11, 69-79.	0.2	26
12	The Effect of Terrain on Enteseal Changes in the Lower Limbs. <i>International Journal of Osteoarchaeology</i> , 2017, 27, 828-838.	0.6	25
13	Do diseases cause enteseal changes at fibrous enteses?. <i>International Journal of Paleopathology</i> , 2013, 3, 64-69.	0.8	19
14	Accounting for multiple effects and the problem of small sample sizes in osteology: a case study focussing on enteseal changes. <i>Archaeological and Anthropological Sciences</i> , 2016, 8, 805-817.	0.7	19
15	Technical note: Quantifying size and shape of enteses. <i>Anthropological Science</i> , 2013, 121, 63-73.	0.2	13
16	Commentary: An Update to the new Coimbra Method for Recording Enteseal Changes. <i>International Journal of Osteoarchaeology</i> , 2017, 27, 521-522.	0.6	11
17	Testing times: identifying puberty in an identified skeletal sample. <i>Annals of Human Biology</i> , 2017, 44, 332-337.	0.4	10
18	Living cheek by jowl: The pathoecology of medieval York. <i>Quaternary International</i> , 2014, 341, 131-142.	0.7	6

#	ARTICLE	IF	CITATIONS
19	Exploring poverty: skeletal biology and documentary evidence in 19th–20th century Portugal. <i>Annals of Human Biology</i> , 2016, 43, 102-106.	0.4	5
20	Cambios entesiales en Portugal: un estudio diacr�nico utilizando el nuevo M�todo Coimbra. <i>Revista Del Museo De Antropologia</i> , 0, , 137-144.	0.2	3
21	Adipocere Inside Nineteenth Century Femora: The Effect of Grave Conditions.. <i>International Journal of Osteoarchaeology</i> , 2015, 25, 960-967.	0.6	2
22	Is differential diagnosis attainable in disarticulated pathological bone remains? A case-study from a late 19th/early 20th century necropolis from Juncal (Porto de M�s, Portugal). <i>International Journal of Paleopathology</i> , 2018, 20, 26-37.	0.8	2
23	Enthesal changes: the role of Portuguese research. <i>Antropologia Portuguesa</i> , 2016, , .	0.2	0