

Tony Chevalier

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/926739/publications.pdf>

Version: 2024-02-01

8
papers

68
citations

1478505
6
h-index

1588992
8
g-index

8
all docs

8
docs citations

8
times ranked

139
citing authors

#	ARTICLE	IF	CITATIONS
1	Early ontogeny of humeral trabecular bone in Neandertals and recent modern humans. <i>Journal of Human Evolution</i> , 2021, 154, 102968.	2.6	8
2	The Middle and Upper Palaeolithic at La Crouzade cave (Gruissan, Aude, France): New excavations and a chronostratigraphic framework. <i>Quaternary International</i> , 2020, 551, 85-104.	1.5	8
3	Age-related site-specific modifications in diaphyseal structural properties of the human fibula: Furrows and cross-sectional geometry. <i>American Journal of Physical Anthropology</i> , 2020, 173, 535-555.	2.1	5
4	Neandertal features of the deciduous and permanent teeth from Portelâ€™Ouest Cave (AriÃƒge, France). <i>American Journal of Physical Anthropology</i> , 2019, 168, 45-69.	2.1	11
5	Trauma in the upper limb of an Upper Paleolithic female from Caviglione cave (Liguria, Italy): Etiology and after-effects in bone biomechanical properties. <i>International Journal of Paleopathology</i> , 2019, 24, 94-107.	1.4	6
6	Body mass prediction from femoral volume and sixteen other femoral variables in the elderly: BMI and adipose tissue effects. <i>American Journal of Physical Anthropology</i> , 2018, 166, 26-42.	2.1	8
7	The accuracy of body mass prediction for elderly specimens: Implications for paleoanthropology and legal medicine. <i>Journal of Clinical Forensic and Legal Medicine</i> , 2016, 43, 102-109.	1.0	9
8	The endostructural pattern of a middle pleistocene human femoral diaphysis from the Karain E site (Southern Anatolia, Turkey). <i>American Journal of Physical Anthropology</i> , 2015, 157, 648-658.	2.1	13