

Miguel Cecilio Botella LÃ³pez

List of Publications by Year in descending order

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Version: 2024-02-01

20
papers

310
citations

932766

10
h-index

839053

18
g-index

21
all docs

21
docs citations

21
times ranked

380
citing authors

#	ARTICLE	IF	CITATIONS
1	Forensic Age Estimation on Digital X-ray Images: Medial Epiphyses of the Clavicle and First Rib Ossification in Relation to Chronological Age [*] . Journal of Forensic Sciences, 2011, 56, S3-12.	0.9	67
2	Brief communication: The Granada osteological collection of identified infants and young children. American Journal of Physical Anthropology, 2012, 149, 606-610.	2.1	58
3	Odontometric sex discrimination in the herculaneum sample (79 AD, Naples, Italy), with application to juveniles. American Journal of Physical Anthropology, 2011, 145, 97-106.	2.1	31
4	Evaluation of the maximum length of deciduous teeth for estimation of the age of infants and young children: proposal of new regression formulas. International Journal of Legal Medicine, 2014, 128, 345-352.	1.2	25
5	Sex assessment from the carpals bones: Discriminant function analysis in a 20th century Spanish sample. Forensic Science International, 2011, 206, 216.e1-216.e10.	1.3	23
6	Sexual Dimorphism in the 7th Cervical and 12th Thoracic Vertebrae from a Mediterranean Population. Journal of Forensic Sciences, 2014, 59, 301-305.	0.9	22
7	Assessment of sex from endocranial cavity using volume-rendered CT scans in a sample from Medellín, Colombia. Forensic Science International, 2014, 234, 186.e1-186.e10.	1.3	20
8	Sexual dimorphism of the first deciduous molar: A geometric morphometric approach. Forensic Science International, 2018, 290, 94-102.	1.3	18
9	Specific-age group sex estimation of infants through geometric morphometrics analysis of pubis and ischium. Forensic Science International, 2018, 286, 185-192.	1.3	14
10	Sex determination in a Spanish population based on sacrum. Journal of Clinical Forensic and Legal Medicine, 2018, 60, 45-49.	0.5	11
11	Sex estimation of infants through geometric morphometric analysis of the ilium. International Journal of Legal Medicine, 2017, 131, 1747-1756.	1.2	10
12	Perimortem fractures in the osteological collection of Aljubarrota (Portugal). Journal of Anthropological Archaeology, 2015, 40, 82-88.	0.7	3
13	Sexual dimorphism of the maxillary postcanine dentition: A geometric morphometric analysis. HOMO- Journal of Comparative Human Biology, 2020, 71, 259-271.	0.3	2
14	The outline of the pubic symphyseal surface is sexually dimorphic and changes with age in humans. Journal of Anthropological Sciences, 2021, 99, .	0.4	2
15	Fracture of the odontoid process in a male individual from the medieval necropolis of Maro (Málaga). Tj ETQq1 1 0,784314 rgBT /Ove	0,8	1
16	Double inhumation in the Medieval Islamic Necropolis of Sahl ben Malik in Granada (Spain). HOMO- Journal of Comparative Human Biology, 2019, 70, 57-62.	0.3	1
17	Correlation of the human pubic symphysis surface with age-at-death: a novel quantitative method based on a bandpass filter. International Journal of Legal Medicine, 2021, 135, 1935-1944.	1.2	1
18	Macroscopic dental enamel hypoplasia in deciduous teeth: health conditions and socio-economic status in nineteenth- to twentieth-century Granada, Spain. Archaeological and Anthropological Sciences, 2022, 14, 1.	0.7	1

#	ARTICLE	IF	CITATIONS
19	Dimorfismo sexual en primera vÃ©rtebra cervical en una muestra de poblaci3n colombiana. Revista Espanola De Medicina Legal, 2011, 37, 140-145.	0.3	0
20	Pilot study to estimate sex by canine odontometrics in a Colombian population sample. Forensic Science International: Reports, 2022, 5, 100251.	0.4	0