

EugÃ©nia Cunha

List of Publications by Year in descending order

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156
papers

4,679
citations

136740

32
h-index

123241

61
g-index

172
all docs

172
docs citations

172
times ranked

3314
citing authors

#	ARTICLE	IF	CITATIONS
1	International Anthropometric Study of Facial Morphology in Various Ethnic Groups/Races. <i>Journal of Craniofacial Surgery</i> , 2005, 16, 615-646.	0.3	528
2	The problem of aging human remains and living individuals: A review. <i>Forensic Science International</i> , 2009, 193, 1-13.	1.3	486
3	DSP: A tool for probabilistic sex diagnosis using worldwide variability in hip-bone measurements. <i>Bulletins Et Memoires De La Societe D'Anthropologie De Paris</i> , 2005, 17, 167-176.	0.0	271
4	Chimpanzee opportunistic and resource-exploitation strategies in chimpanzee (<i>Pan troglodytes</i>) nut cracking. <i>Journal of Human Evolution</i> , 2008, 55, 148-163.	1.3	162
5	Validation and reliability of the sex estimation of the human os coxae using freely available DSP2 software for bioarchaeology and forensic anthropology. <i>American Journal of Physical Anthropology</i> , 2017, 164, 440-449.	2.1	144
6	Variability of the Pattern of Aging on the Human Skeleton: Evidence from Bone Indicators and Implications on Age at Death Estimation. <i>Journal of Forensic Sciences</i> , 2002, 47, 1203-1209.	0.9	122
7	Implications of heat-induced changes in bone on the interpretation of funerary behaviour and practice. <i>Journal of Archaeological Science</i> , 2011, 38, 1308-1313.	1.2	119
8	Using the Acetabulum to Estimate Age at Death of Adult Males*. <i>Journal of Forensic Sciences</i> , 2006, 51, 213-229.	0.9	95
9	A new forensic collection housed at the University of Coimbra, Portugal: The 21st century identified skeletal collection. <i>Forensic Science International</i> , 2014, 245, 202.e1-202.e5.	1.3	84
10	Chimpanzee carrying behaviour and the origins of human bipedality. <i>Current Biology</i> , 2012, 22, R180-R181.	1.8	77
11	Age estimation by pulp/tooth area ratio in canines: Study of a Portuguese sample to test Cameriere's method. <i>Forensic Science International</i> , 2009, 193, 128.e1-128.e6.	1.3	75
12	AncesTrees: ancestry estimation with randomized decision trees. <i>International Journal of Legal Medicine</i> , 2015, 129, 1145-1153.	1.2	74
13	Development of a method to estimate skeletal age at death in adults using the acetabulum and the auricular surface on a Portuguese population. <i>Forensic Science International</i> , 2009, 188, 91-95.	1.3	70
14	Heat-induced Bone Diagenesis Probed by Vibrational Spectroscopy. <i>Scientific Reports</i> , 2018, 8, 15935.	1.6	67
15	Estimation of Age-at-Death for Adult Males Using the Acetabulum, Applied to Four Western European Populations. <i>Journal of Forensic Sciences</i> , 2007, 52, 774-778.	0.9	66
16	Sex estimation from the tarsal bones in a Portuguese sample: a machine learning approach. <i>International Journal of Legal Medicine</i> , 2015, 129, 651-659.	1.2	64
17	Dental caries in a Portuguese identified skeletal sample from the late 19th and early 20th centuries. <i>American Journal of Physical Anthropology</i> , 2009, 140, 64-79.	2.1	50
18	Age estimation by pulp/tooth ratio in lateral and central incisors by peri-apical X-ray. <i>Journal of Clinical Forensic and Legal Medicine</i> , 2013, 20, 530-536.	0.5	50

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19	Sex estimation using the second cervical vertebra: a morphometric analysis in a documented Portuguese skeletal sample. <i>International Journal of Legal Medicine</i> , 2015, 129, 365-372.	1.2	50
20	rASUDAS: A New Web-Based Application for Estimating Ancestry from Tooth Morphology. <i>Forensic Anthropology</i> , 2018, 1, 18-31.	0.2	50
21	A method for sex estimation using the proximal femur. <i>Forensic Science International</i> , 2016, 266, 579.e1-579.e7.	1.3	49
22	Predicting adult stature from metatarsal length in a Portuguese population. <i>Forensic Science International</i> , 2009, 193, 131.e1-131.e4.	1.3	45
23	Can we infer post mortem interval on the basis of decomposition rate? A case from a Portuguese cemetery. <i>Forensic Science International</i> , 2013, 226, 298.e1-298.e6.	1.3	44
24	Hominins and the emergence of the modern human brain. <i>Progress in Brain Research</i> , 2012, 195, 293-322.	0.9	42
25	Dental size variation in the Atapuerca-SH Middle Pleistocene hominids. <i>Journal of Human Evolution</i> , 2001, 41, 195-209.	1.3	41
26	<i>Forensic Anthropology and Medicine.</i> , 2006, , .		40
27	<scp>DXAGE</scp>: A New Method for Age at Death Estimation Based on Femoral Bone Mineral Density and Artificial Neural Networks. <i>Journal of Forensic Sciences</i> , 2018, 63, 497-503.	0.9	40
28	Estimation of the pre-burning condition of human remains in forensic contexts. <i>International Journal of Legal Medicine</i> , 2015, 129, 1137-1143.	1.2	39
29	Sex determination from the femur in Portuguese populations with classical and machine-learning classifiers. <i>Journal of Clinical Forensic and Legal Medicine</i> , 2017, 52, 75-81.	0.5	39
30	DNA methylation age estimation in blood samples of living and deceased individuals using a multiplex SNaPshot assay. <i>Forensic Science International</i> , 2020, 311, 110267.	1.3	38
31	Absence of evidence or evidence of absence? A discussion on paleoepidemiology of neoplasms with contributions from two Portuguese human skeletal reference collections (19thâ€“20th century). <i>International Journal of Paleopathology</i> , 2018, 21, 83-95.	0.8	35
32	War lesions from the famous Portuguese Medieval battle of Aljubarrota. <i>International Journal of Osteoarchaeology</i> , 1997, 7, 595-599.	0.6	34
33	Osteometric sex determination of burned human skeletal remains. <i>Journal of Clinical Forensic and Legal Medicine</i> , 2013, 20, 906-911.	0.5	34
34	Bridging the gap between forensic anthropology and osteoarchaeologyâ€”a case of vascular pathology. <i>International Journal of Osteoarchaeology</i> , 2004, 14, 137-144.	0.6	33
35	Age estimation of adult human remains from hip bones using advanced methods. <i>Forensic Science International</i> , 2018, 287, 163-175.	1.3	33
36	Crystal clear: Vibrational spectroscopy reveals intrabone, intraskeleton, and interskeleton variation in human bones. <i>American Journal of Physical Anthropology</i> , 2018, 166, 296-312.	2.1	33

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37	Periodontal disease in a Portuguese identified skeletal sample from the late nineteenth and early Twentieth Centuries. <i>American Journal of Physical Anthropology</i> , 2011, 145, 30-42.	2.1	32
38	New data about the 21st Century Identified Skeletal Collection (University of Coimbra, Portugal). <i>International Journal of Legal Medicine</i> , 2021, 135, 1087-1094.	1.2	32
39	Strengthening the role of forensic anthropology in personal identification: Position statement by the Board of the Forensic Anthropology Society of Europe (FASE). <i>Forensic Science International</i> , 2020, 315, 110456.	1.3	31
40	Study on the performance of different craniofacial superimposition approaches (II): Best practices proposal. <i>Forensic Science International</i> , 2015, 257, 504-508.	1.3	30
41	The Brazilian identified human osteological collections. <i>Forensic Science International</i> , 2018, 289, 449.e1-449.e6.	1.3	29
42	Age at death estimation by cementochronology: Too precise to be true or too precise to be accurate?. <i>American Journal of Physical Anthropology</i> , 2019, 169, 464-481.	2.1	29
43	A method for estimating gestational age of fetal remains based on long bone lengths. <i>International Journal of Legal Medicine</i> , 2016, 130, 1333-1341.	1.2	28
44	Enamel hypoplasias and physiological stress in the Sima de los Huesos Middle Pleistocene hominins. <i>American Journal of Physical Anthropology</i> , 2004, 125, 220-231.	2.1	27
45	Potential of Bioapatite Hydroxyls for Research on Archeological Burned Bone. <i>Analytical Chemistry</i> , 2018, 90, 11556-11563.	3.2	27
46	Age Estimation Based on <sc>DNA</sc> Methylation Using Blood Samples From Deceased Individuals. <i>Journal of Forensic Sciences</i> , 2020, 65, 465-470.	0.9	26
47	Better a Broader Diagnosis Than a Misdiagnosis: The Study of a Neoplastic Condition in a Male Individual who Died in Early 20th Century (Coimbra, Portugal). <i>International Journal of Osteoarchaeology</i> , 2013, 23, 664-675.	0.6	25
48	The Effect of Terrain on Enteseal Changes in the Lower Limbs. <i>International Journal of Osteoarchaeology</i> , 2017, 27, 828-838.	0.6	25
49	Comparative study of Greulich and Pyle Atlas and Matusos 4.0 program for age estimation in a Portuguese sample. <i>Forensic Science International</i> , 2011, 212, 276.e1-276.e7.	1.3	24
50	Weight References for Burned Human Skeletal Remains from <sc>P</sc>ortuguese Samples. <i>Journal of Forensic Sciences</i> , 2013, 58, 1134-1140.	0.9	24
51	The costal remains of the El SidrÃ³n Neanderthal site (Asturias, northern Spain) and their importance for understanding Neanderthal thorax morphology. <i>Journal of Human Evolution</i> , 2017, 111, 85-101.	1.3	24
52	Evaluation of ancestry from human skeletal remains: a concise review. <i>Forensic Sciences Research</i> , 2020, 5, 89-97.	0.9	24
53	Profiling of human burned bones: oxidising versus reducing conditions. <i>Scientific Reports</i> , 2021, 11, 1361.	1.6	24
54	Rather yield than break: assessing the influence of human bone collagen content on heat-induced warping through vibrational spectroscopy. <i>International Journal of Legal Medicine</i> , 2016, 130, 1647-1656.	1.2	23

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55	Burned Fleshed or Dry? The Potential of Bioerosion to Determine the Pre-Burning Condition of Human Remains. <i>Journal of Archaeological Method and Theory</i> , 2020, 27, 972-991.	1.4	23
56	The construction of sex discriminant functions from a large collection of skulls of known sex. <i>International Journal of Anthropology</i> , 1991, 6, 53-66.	0.1	22
57	Spondylarthropathy striking prevalence in 20th century Portuguese collection. <i>Joint Bone Spine</i> , 2006, 73, 303-310.	0.8	22
58	Bone weight: new reference values based on a modern Portuguese identified skeletal collection. <i>International Journal of Osteoarchaeology</i> , 2009, 19, 628-641.	0.6	22
59	Piophilid megastigmata (Diptera: Piophilidae): First records on human corpses. <i>Forensic Science International</i> , 2012, 214, 23-26.	1.3	22
60	Children at the Convent: Comparing Historical Data, Morphology and DNA Extracted from Ancient Tissues for Sex Diagnosis at Santa Clara-a-Velha (Coimbra, Portugal). <i>Journal of Archaeological Science</i> , 2000, 27, 949-952.	1.2	20
61	A 14th-17th century osteoporotic hip fracture from the Santa Clara-a-Velha Convent in Coimbra (Portugal). <i>International Journal of Osteoarchaeology</i> , 2010, 20, 591-596.	0.6	20
62	Chemosteometric regression models of heat exposed human bones to determine their preburnt metric dimensions. <i>American Journal of Physical Anthropology</i> , 2020, 173, 734-747.	2.1	19
63	Technical Note: The Forensic Anthropology Society of Europe (FASE) Map of Identified Osteological Collections. <i>Forensic Science International</i> , 2021, 328, 110995.	1.3	19
64	Age at death estimation using bone densitometry: Testing the Fernández Castillo and López Ruiz method in two documented skeletal samples from Portugal. <i>Forensic Science International</i> , 2013, 226, 296.e1-296.e6.	1.3	18
65	Age prediction in living: Forensic epigenetic age estimation based on blood samples. <i>Legal Medicine</i> , 2020, 47, 101763.	0.6	18
66	<i>Forensic Anthropology and Forensic Pathology</i> . , 2006, , 39-53.		17
67	Are bone losers distinguishable from bone formers in a skeletal series? Implications for adult age at death assessment methods. <i>HOMO- Journal of Comparative Human Biology</i> , 2007, 58, 53-66.	0.3	17
68	Sexual dimorphism of the lateral angle of the internal auditory canal and its potential for sex estimation of burned human skeletal remains. <i>International Journal of Legal Medicine</i> , 2015, 129, 1183-1186.	1.2	17
69	<i>Pathology as a Factor of Personal Identity in Forensic Anthropology</i> . , 2006, , 333-358.		17
70	Sex estimation with the total area of the proximal femur: A densitometric approach. <i>Forensic Science International</i> , 2017, 275, 110-116.	1.3	16
71	Validation of anthropological measures of the human femur for sex estimation in Brazilians. <i>Australian Journal of Forensic Sciences</i> , 2022, 54, 61-74.	0.7	16
72	Adult Skeletal Age-at-Death Estimation through Deep Random Neural Networks: A New Method and Its Computational Analysis. <i>Biology</i> , 2022, 11, 532.	1.3	16

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73	The circles of life: age at death estimation in burnt teeth through tooth cementum annulations. <i>International Journal of Legal Medicine</i> , 2017, 131, 527-536.	1.2	15
74	Variability of the pattern of aging on the human skeleton: evidence from bone indicators and implications on age at death estimation. <i>Journal of Forensic Sciences</i> , 2002, 47, 1203-9.	0.9	15
75	Ancestry Estimation Based on Morphoscopic Traits in a Sample of African Slaves from Lagos, Portugal (15th-17th Centuries). <i>International Journal of Osteoarchaeology</i> , 2017, 27, 320-326.	0.6	14
76	Ca^{2+} -Tricalcium Phosphate Interferes with the Assessment of Crystallinity in Burned Skeletal Remains. <i>Journal of Spectroscopy</i> , 2018, 2018, 1-10.	0.6	14
77	The Status of Forensic Anthropology in Europe and South Africa: Results of the 2016 FASE Questionnaire on Forensic Anthropology. <i>Journal of Forensic Sciences</i> , 2019, 64, 1017-1025.	0.9	14
78	The G-force awakens: the influence of gravity in bone heat-induced warping and its implications for the estimation of the pre-burning condition of human remains. <i>Australian Journal of Forensic Sciences</i> , 2019, 51, 201-208.	0.7	14
79	Biomaterials from human bone – probing organic fraction removal by chemical and enzymatic methods. <i>RSC Advances</i> , 2018, 8, 27260-27267.	1.7	13
80	Outline Shape Analysis on the Trochlear Constriction and Olecranon Fossa of the Humerus: Insights for Sex Estimation and a New Computational Tool. <i>Journal of Forensic Sciences</i> , 2019, 64, 1788-1795.	0.9	13
81	Corongosa by the sea: First Miocene fossil sites from the Urema Rift, central Mozambique, and their coastal paleoenvironmental and paleoecological contexts. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2019, 514, 723-738.	1.0	13
82	Comparison of strontium isotope ratios in Mexican human hair and tap water as provenance indicators. <i>Forensic Science International</i> , 2020, 314, 110422.	1.3	13
83	Radiographic fetal osteometry: Approach on age estimation for the portuguese population. <i>Forensic Science International</i> , 2013, 231, 397.e1-397.e5.	1.3	12
84	Vertebral Compression Fractures: Towards a Standard Scoring Methodology in Paleopathology. <i>International Journal of Osteoarchaeology</i> , 2016, 26, 366-372.	0.6	12
85	One for all and all for one: Linear regression from the mass of individual bones to assess human skeletal mass completeness. <i>American Journal of Physical Anthropology</i> , 2016, 160, 427-432.	2.1	12
86	Diptera Brachycera found inside the esophagus of a mummified adult male from the early XIX century, Lisbon, Portugal. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2008, 103, 211-213.	0.8	12
87	Applying standardized decomposition stages when estimating the PMI of buried remains: reality or fiction?. <i>Australian Journal of Forensic Sciences</i> , 2018, 50, 68-81.	0.7	11
88	Application and validation of Diagnose Sexuelle Probabiliste V2 tool in a miscegenated population. <i>Forensic Science International</i> , 2018, 290, 351.e1-351.e5.	1.3	11
89	Metacarpal cortical bone loss and osteoporotic fractures in the Coimbra identified skeletal collection. <i>International Journal of Osteoarchaeology</i> , 2019, 29, 73-81.	0.6	11
90	DNA methylation age estimation from human bone and teeth. <i>Australian Journal of Forensic Sciences</i> , 2022, 54, 163-176.	0.7	11

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91	The girl from the Church of the Sacrament: a case of congenital syphilis in XVIII century Lisbon. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2006, 101, 119-128.	0.8	11
92	Metric variation of the tibia in the Mediterranean: Implications in forensic identification. <i>Forensic Science International</i> , 2019, 299, 223-228.	1.3	10
93	A validation study of the Stoyanova et al. method (2017) for age-at-death estimation quantifying the 3D pubic symphyseal surface of adult males of European populations. <i>International Journal of Legal Medicine</i> , 2019, 133, 603-612.	1.2	10
94	The impact of moderate heating on human bones: an infrared and neutron spectroscopy study. <i>Royal Society Open Science</i> , 2021, 8, 210774.	1.1	10
95	Luminol chemiluminescence: contribution to postmortem interval determination of skeletonized remains in Portuguese forensic context. <i>International Journal of Legal Medicine</i> , 2017, 131, 1149-1153.	1.2	9
96	Spatial Distributions of Oxygen Stable Isotope Ratios in Tap Water From Mexico for Region of Origin Predictions of Unidentified Border Crossers. <i>Journal of Forensic Sciences</i> , 2020, 65, 1049-1055.	0.9	9
97	Devolvendo a identidade: a antropologia forense no Brasil. <i>Ciência E Cultura</i> , 2019, 71, 30-34.	0.5	9
98	Bone Pathology and Antemortem Trauma. , 2013, , 76-82.		8
99	Three cases of feet and hand amputation from Medieval Estremoz, Portugal. <i>International Journal of Paleopathology</i> , 2017, 18, 63-68.	0.8	8
100	A test and analysis of Calce (2012) method for skeletal age-at-death estimation using the acetabulum in a modern skeletal sample. <i>International Journal of Legal Medicine</i> , 2018, 132, 1447-1455.	1.2	8
101	A Bloodâ€“Boneâ€“Tooth Model for Age Prediction in Forensic Contexts. <i>Biology</i> , 2021, 10, 1312.	1.3	8
102	A Wormian Bone, Mimicking an Entry Gunshot Wound of the Skull, in an Anthropological Specimen. <i>Journal of Forensic Sciences</i> , 2016, 61, 855-857.	0.9	7
103	Cortical bone loss in a sample of human skeletons from the Muge Shell middens. <i>Archaeological and Anthropological Sciences</i> , 2019, 11, 455-467.	0.7	7
104	New acquisitions of a contemporary Brazilian Identified Skeletal Collection. <i>Forensic Science International: Reports</i> , 2020, 2, 100050.	0.4	7
105	Socioeconomic and geographic implications from carbon, nitrogen, and sulfur isotope ratios in human hair from Mexico. <i>Forensic Science International</i> , 2020, 316, 110455.	1.3	7
106	The antiquity of cranial surgery in Europe and in the Mediterranean basin. <i>Comptes Rendus De L'Académie Des Sciences Earth & Planetary Sciences Série II, Sciences De La Terre Et Des Planètes</i> =, 2001, 332, 417-423.	0.2	6
107	Identification in forensic anthropology: Its relation to genetics. <i>International Congress Series</i> , 2006, 1288, 807-809.	0.2	6
108	A 3D computerized tomography study of changes in craniofacial morphology of Portuguese skulls from the eighteenth century to the present. <i>International Journal of Stomatology & Occlusion Medicine</i> , 2014, 7, 33-45.	0.1	6

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109	Enlarged parietal foramina: a rare forensic autopsy finding. <i>International Journal of Legal Medicine</i> , 2016, 130, 855-857.	1.2	6
110	Preliminary results of an investigation on postmortem variations in human skeletal mass of buried bones. <i>Science and Justice - Journal of the Forensic Science Society</i> , 2019, 59, 52-57.	1.3	6
111	Human bone probed by neutron diffraction: the burning process. <i>RSC Advances</i> , 2019, 9, 36640-36648.	1.7	6
112	The Unidentified Skeletal Collection of Capuchos Cemetery (Santarã) housed at the University of Coimbra. <i>Antropologia Portuguesa</i> , 2021, , 79-98.	0.2	6
113	Genetic structure of the Azores: marriage and inbreeding in Flores. <i>Annals of Human Biology</i> , 1992, 19, 595-601.	0.4	5
114	New anthropological data on the Mesolithic communities from Portugal: the shell, middens from Sado. <i>Human Evolution</i> , 2002, 17, 187-197.	2.0	5
115	Exchanged identities in a complex multiple homicide case. Identification and cause of death. <i>International Journal of Legal Medicine</i> , 2007, 121, 483-488.	1.2	5
116	Multiple osteochondromas in a 16th-19th century individual from Setãbal (Portugal). <i>Anthropological Science</i> , 2014, 122, 157-163.	0.2	5
117	Dead weight: Validation of mass regression equations on experimentally burned skeletal remains to assess skeleton completeness. <i>Science and Justice - Journal of the Forensic Science Society</i> , 2018, 58, 2-6.	1.3	5
118	Analysis of the Accuracy of AncesTrees Software in Ancestry Estimation in Brazilian Identified Sample. <i>Advances in Anthropology</i> , 2021, 11, 163-178.	0.1	5
119	Forensic Investigation of Corpses in Various States of Decomposition. , 2006, , 159-195.		5
120	Sinais de fogo: análise antropológica de restos ósseos cremados do Neolítico final/Calcolítico do tholos OP2b (Olival da Pega, Reguengos de Monsaraz). <i>Antropologia Portuguesa</i> , 2008, 25, 109-139.	0.2	5
121	Aging the Dead and the Living. , 2013, , 42-48.		4
122	A New Approach for 3D Craniometric Measurements Using 3D Skull Models. , 2013, , .		4
123	Historical Routes and Current Practice for Personal Identification. , 2017, , 398-411.		4
124	Study of Y chromosome markers with forensic relevance in Lisbon immigrants from African countries - Allelic variants study. <i>Forensic Science International: Genetics Supplement Series</i> , 2019, 7, 906-907.	0.1	4
125	CONSIDERAÇÕES SOBRE A ANTROPOLOGIA FORENSE NA ATUALIDADE. <i>Revista Brasileira De Odontologia Legal</i> , 0, , 110-117.	0.1	4
126	Compassion between humans since when? What the fossils tell us. <i>Etnografica</i> , 2016, , 653-657.	0.1	4

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127	DXAGE 2.0 – adult age at death estimation using bone loss in the proximal femur and the second metacarpal. <i>International Journal of Legal Medicine</i> , 2022, 136, 1483-1494.	1.2	4
128	Perimortem fractures in the osteological collection of Aljubarrota (Portugal). <i>Journal of Anthropological Archaeology</i> , 2015, 40, 82-88.	0.7	3
129	Os parietale partitum: Exploring the prevalence of this trait in four contemporary populations. <i>HOMO- Journal of Comparative Human Biology</i> , 2016, 67, 261-272.	0.3	3
130	Hip fracture in the unattended elderly – a solitary and agonizing death: A forensic case. <i>Revue De Medecine Legale</i> , 2018, 9, 27-29.	0.1	3
131	Evidences of trauma in adult African enslaved individuals from Valle da Gafaria, Lagos, Portugal (15th-17th centuries). <i>Journal of Clinical Forensic and Legal Medicine</i> , 2019, 65, 68-75.	0.5	3
132	The dental prosthesis (removable and fixed) from the Coleção de Esqueletos Identificados Século XXI (CEI/XXI). <i>International Journal of Legal Medicine</i> , 2021, 135, 2595-2602.	1.2	3
133	Complicities Between Forensic Anthropology and Forensic Genetics: New Opportunities for Genomics?. , 2016, , 206-218.		3
134	Fetal age at death estimation on dry bone: testing the applicability of equations developed on a radiographic sample. <i>Revista Argentina De Antropologia Biologica</i> , 2019, 21, 008.	0.2	3
135	Statistical approaches to ancestry estimation: New and established methods for the quantification of cranial variation for forensic casework. , 2020, , 227-247.		2
136	Aging the death: the importance of having better methods for age at death estimation of old individuals. <i>Annals of Medicine</i> , 2021, 53, S1.	1.5	2
137	Massa Óssea Cortical do Fémur numa Coleção de Esquelética de Referência Portuguesa. <i>Antropologia Portuguesa</i> , 2018, , 91-109.	0.2	2
138	A decomposição cadavérica e as dificuldades de gestão dos espaços funerários. <i>Antropologia Portuguesa</i> , 2014, , 77-97.	0.2	2
139	Massa Óssea cortical e fraturas de fragilidade na Coleção de Esqueletos Identificados do Século XXI. <i>Antropologia Portuguesa</i> , 2019, , 33-35.	0.2	2
140	Validation of the DSP2 Tool in a Contemporary Identified Skeletal Collection from Northeastern Brazil. <i>Advances in Anthropology</i> , 2020, 10, 169-180.	0.1	2
141	Cementochronology: a validated but disregarded method for age at death estimation. , 2019, , 169-186.		1
142	Surviving a transfixing gunshot wound to the head 70 years ago. <i>Forensic Science, Medicine, and Pathology</i> , 2019, 15, 159-163.	0.6	1
143	DSP: A probabilistic approach to sex estimation free from population specificity using innominate measurements. , 2020, , 243-269.		1
144	Extreme learning machine neural networks for adult skeletal age-at-death estimation. , 2020, , 209-225.		1

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145	Aging the elderly: Does the skull tell us something about age at death?. , 2021, , 75-97.		1
146	Portuguese Developments in Paleopathology. , 2012, , 503-518.		1
147	Os vestígios osteológicos humanos do Paleolítico Português: revisão bibliográfica e análise dos dados. Antropologia Portuguesa, 2008, 25, 75-93.	0.2	1
148	Os mais verdadeiros testemunhos da Batalha de Aljubarrota: os ossos dos seus combatentes. , 2001, , 133-191.		1
149	The gold nun: a case of a gold ligature from the 15th century and the origins of restorative dentistry in Europe. Anthropologischer Anzeiger, 2017, 74, 347-353.	0.2	1
150	Degenerative variance on age-related traits from pelvic bone articulations and its implication for age estimation. Anthropologischer Anzeiger, 2020, 77, 243-258.	0.2	1
151	Recent Advances in Forensic Anthropological Methods and Research. Biology, 2022, 11, 908.	1.3	1
152	Preface to the proceedings of the 14th European meeting of the Palaeopathology Association in Coimbra, Portugal. International Journal of Osteoarchaeology, 2003, 13, 265-265.	0.6	0
153	Study of genetic markers with medico-legal and forensic interest in Lisbon's population (preliminary) Tj ETQq1 1 0.784314 rgBT / 0.1		0
154	A Dismemberment Case From Portugal. , 2019, , 85-98.		0
155	Estimativa da idade por métodos dentários. , 0, , 89-108.		0
156	The Effects of Burning on Isotope Ratio Values in Modern Bone: Importance of Experimental Design for Forensic Applications. Forensic Science International, 2022, , 111370.	1.3	0