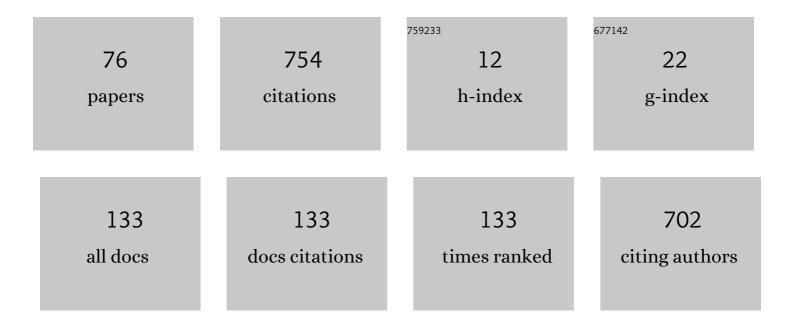
Nicholas Marquez-Grant

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5178003/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Don't Forget the Children! A Review of the Consequences of Natural Disasters and Epidemics on Childhood Health and Mortality in the Past. Childhood in the Past, 2023, 16, 57-78.	0.4	3
2	Measuring dimensional and morphological heat alterations of dismemberment-related toolmarks with an optical roughness metre. International Journal of Legal Medicine, 2022, 136, 343-356.	2.2	2
3	Knife cut marks inflicted by different blade types and the changes induced by heat: a dimensional and morphological study. International Journal of Legal Medicine, 2022, 136, 329-342.	2.2	5
4	Decomposition variability between the scene and autopsy examination and implications for post-mortem interval estimations. Journal of Clinical Forensic and Legal Medicine, 2022, 85, 102292.	1.0	5
5	Ethical considerations and publishing in human bioarcheology. American Journal of Biological Anthropology, 2022, 177, 615-619.	1.1	12
6	A retrospective comparative study to evaluate the reliability of post-mortem interval sources in UK and US medico-legal death investigations. Science and Justice - Journal of the Forensic Science Society, 2022, 62, 246-261.	2.1	5
7	Physicochemical Changes in Bone Bioapatite During the Late Postmortem Interval Pre- and Post-Burning. Applied Spectroscopy, 2022, 76, 1080-1099.	2.2	4
8	How Do Drugs Affect the Skeleton? Implications for Forensic Anthropology. Biology, 2022, 11, 524.	2.8	5
9	Dismemberment as a Method of Body Disposal in Spanish Forensic Cases. Forensic Sciences, 2022, 2, 492-504.	1.5	2
10	Dental age estimation based on pulp chamber/crown volume ratio measured on CBCT images in a Spanish population. International Journal of Legal Medicine, 2021, 135, 359-364.	2.2	24
11	Through fire and flames: post-burning survival and detection of dismemberment-related toolmarks in cremated cadavers. International Journal of Legal Medicine, 2021, 135, 801-815.	2.2	12
12	Evidence of otitis media and mastoiditis in a Medieval Islamic skeleton from Spain and possible implications for ancient surgical treatment of the condition. International Journal of Paleopathology, 2021, 32, 17-22.	1.4	5
13	Twenty years of forensic archaeology and anthropology of the Spanish Civil War (1936–1939) and Francoist Regime. Forensic Science International (Online), 2021, 3, 100159.	1.3	1
14	Spanish Civil War: The recovery and identification of combatants. Forensic Science International, 2021, 320, 110706.	2.2	7
15	The legislation, search, recovery, identification and repatriation of conflict casualties worldwide: Introducing the WWI and WWII Special Issue. Forensic Science International, 2021, 320, 110716.	2.2	7
16	Cut or burnt? – Categorizing morphological characteristics of heat-induced fractures and sharp force trauma. Legal Medicine, 2021, 50, 101868.	1.3	7
17	Final thoughts on WWI and WWII Legislation, Recovery, Identification and Burial of Human Remains: Best practice, challenges, and recommendations. Forensic Science International, 2021, 323, 110767.	2.2	1
18	Assessing the reliability of microbial bioerosion features in burnt bones: A novel approach using feature-labelling in histotaphonomical analysis. Journal of Archaeological Science: Reports, 2021, 37, 102906.	0.5	7

NICHOLAS MARQUEZ-GRANT

#	Article	IF	CITATIONS
19	Baggage scanners and their use as an imaging resource in mass fatality incidents. International Journal of Legal Medicine, 2020, 134, 1419-1429.	2.2	7
20	The effect of seasonality on the application of accumulated degree-days to estimate the early post-mortem interval. Forensic Science International, 2020, 315, 110419.	2.2	20
21	Establishing a minimum PMI for bone sun bleaching in a UK environment with a controlled desert-simulated comparison. International Journal of Legal Medicine, 2020, 134, 2297-2306.	2.2	4
22	What happened to the body of Julia Pastrana (1834-1860)? Addressing ethical issues and human remains. Forensic Science International: Reports, 2020, 2, 100103.	0.8	2
23	Histomorphometric analysis of the variability of the human skeleton: Forensic implications. Legal Medicine, 2020, 45, 101711.	1.3	8
24	The effect of diet and sociopolitical change on physiological stress and behavior in late Romanâ€Early Byzantine (300–700 AD) and Islamic (902–1,235 AD) populations from Ibiza, Spain. American Journal of Physical Anthropology, 2020, 172, 189-213.	2.1	5
25	The Islamic cemetery at 33 Bartomeu Vicent Ramon, Ibiza: investigating diet and mobility through light stable isotopes in bone collagen and tooth enamel. Archaeological and Anthropological Sciences, 2019, 11, 3913-3930.	1.8	10
26	Accuracy of computed radiography in osteometry: A comparison of digital imaging techniques and the effect of magnification. Journal of Forensic Radiology and Imaging, 2019, 19, 100348.	1.2	15
27	Histomorphometric analysis of osteocyte lacunae in human and pig: exploring its potential for species discrimination. International Journal of Legal Medicine, 2019, 133, 711-718.	2.2	13
28	Guidelines for best practice: Imaging for age estimation in the living. Journal of Forensic Radiology and Imaging, 2019, 16, 38-49.	1.2	26
29	Age-Related Trends in the Trabecular Micro-Architecture of the Medial Clavicle: Is It of Use in Forensic Science?. Frontiers in Bioengineering and Biotechnology, 2019, 7, 467.	4.1	9
30	Using nutrient foramina to differentiate human from non-human long bone fragments in bioarchaeology and forensic anthropology. HOMO- Journal of Comparative Human Biology, 2019, 70, 255-268.	0.7	5
31	Ethical Concerns in Forensic Anthropology. , 2019, , 347-366.		5
32	Looking for the unknown soldier: Identifying the missing from the First World War. Metode, 2019, , .	0.1	0
33	Histomorphological analysis of the variability of the human skeleton: forensic implications. International Journal of Legal Medicine, 2018, 132, 1493-1503.	2.2	13
34	Sex and age at death estimation from the sternal end of the fourth rib. Does ÃÅŸcan's method really work?. Legal Medicine, 2018, 31, 24-29.	1.3	12
35	The Increasing Role of the Forensic Anthropologist in the Search for the Missing. Soil Forensics, 2018, , 77-91.	0.2	2
36	Sharp and blunt force trauma concealment by thermal alteration in homicides: An in-vitro experiment for methodology and protocol development in forensic anthropological analysis of burnt bones. Forensic Science International, 2017, 275, 260-271.	2.2	19

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#	Article	IF	CITATIONS
37	Isotopic evidence for dietary diversity at the mediaeval Islamic necropolis of Can Fonoll (10th to 13th) Tj ETQq1 I	0,784314	rgBT /Over
38	Differentiating human versus non-human bone by exploring the nutrient foramen: implications for forensic anthropology. International Journal of Legal Medicine, 2017, 131, 1757-1763.	2.2	9
39	Histomorphometric analysis of bone lacunae in human and pig: Can it be useful for species discrimination?. Revue De Medecine Legale, 2017, 8, 185.	0.1	1
40	Preserved brains from the Spanish Civil War mass grave (1936) at La Pedraja1 , Burgos, Spain. Science and Justice - Journal of the Forensic Science Society, 2016, 56, 453-463.	2.1	11
41	Histological determination of the human origin from dry bone: a cautionary note for subadults. International Journal of Legal Medicine, 2016, 130, 299-307.	2.2	14
42	A HIGH-STATUS SEVENTH-CENTURY FEMALE BURIAL FROM WEST HANNEY, OXFORDSHIRE. Antiquaries Journal, 2015, 95, 91-118.	0.1	9
43	Forensic archaeology and anthropology in Hungary. , 2015, , 83-90.		1
44	Forensic archaeology in Poland. , 2015, , 121-127.		3
45	Forensic archaeology in Romania. , 2015, , 129-137.		Ο
46	Forensic archaeology in the Slovak Republic. , 2015, , 159-163.		0
47	Forensic archaeology in Denmark. , 2015, , 55-57.		3
48	The Working Group â€~Forensic Archaeology' at the German Bundeskriminalamt. , 2015, , 67-75.		0
49	What do Bones Tell us? The Study of Human Skeletons from the Perspective of Forensic Anthropology. Science Progress, 2015, 98, 391-402.	1.9	7
50	Forensic archaeology in the Czech Republic. , 2015, , 47-54.		0
51	Forensic archaeology in Nepal. , 2015, , 309-317.		Ο
52	Forensic sciences in Libya and mass grave investigation. , 2015, , 301-307.		0
53	Forensic archaeology. , 2015, , 207-211.		1

54 Forensic archaeology in the United Kingdom and quality assurance. , 2015, , 197-206.

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#	Article	IF	CITATIONS
55	Forensic archaeology in Lebanon. , 2015, , 293-299.		0
56	Forensic archaeology. , 2015, , 287-291.		0
57	Forensic archaeology and the recovery of human remains in Venezuela. , 2015, , 271-276.		0
58	Forensic scientific practice in Panama. , 2015, , 247-254.		0
59	Forensic archaeology and the independent commission for the location of victims' remains. , 2015, , 407-413.		0
60	The role of forensic archaeology in revealing the truth of Colombia's armed conflict. , 2015, , 399-406.		0
61	Forensic archaeology in Chile. , 2015, , 389-397.		2
62	Forensic archaeology and the Australian war dead. , 2015, , 379-388.		1
63	Forensic archaeology. , 2015, , 349-357.		0
64	The Inforce Foundation. , 2015, , 439-451.		0
65	Forensic archaeology in Peru. , 2015, , 463-469.		0
66	The Returning Casualty. , 2015, , 507-513.		1
67	Age estimation. Annals of Human Biology, 2015, 42, 299-301.	1.0	20
68	An overview of age estimation in forensic anthropology: perspectives and practical considerations. Annals of Human Biology, 2015, 42, 308-322.	1.0	67
69	An Investigation of Red Fox (<i>Vulpes vulpes</i>) and Eurasian Badger (<i>Meles meles</i>) Scavenging, Scattering, and Removal of Deer Remains: Forensic Implications and Applications. Journal of Forensic Sciences, 2015, 60, S39-55.	1.6	41
70	A Collation of Recently Published Western European Formulae for Age Estimation of Subadult Skeletal Remains: Recommendations for Forensic Anthropology and Osteoarchaeology. Journal of Forensic Sciences, 2013, 58, S163-8.	1.6	28
71	Forensic Entomology: An Introduction. By Dorothy E. Gennard. Pp. 224+pp. 8 colour plates. (Wiley,) Tj ETQq1 1 Biosocial Science, 2012, 44, 637-639.	0.784314 ı 1.2	rgBT /Overloo 1

#	Article	IF	CITATIONS
73	Forensic Photography. , 2012, , 221-231.		0
74	Investigation of diachronic dietary patterns on the islands of Ibiza and Formentera, Spain: Evidence from sulfur stable isotope ratio analysis. American Journal of Physical Anthropology, 2012, 149, 115-124.	2.1	47
75	Investigation of diachronic dietary patterns on the islands of Ibiza and formentera, Spain: Evidence from carbon and nitrogen stable isotope ratio analysis. American Journal of Physical Anthropology, 2010, 143, 512-522.	2.1	49
76	Estudio antropológico de las alquerÃas de Benizahat y Zeneta (Vall dÂʿUixó, Castellón). Una ventana a la vida rural andalusÃ- Sagvntvm, 0, 53, 193.	0.1	0