

Victoria E Gibbon

List of Publications by Year in descending order

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Version: 2024-02-01

36
papers

458
citations

758635

12
h-index

794141

19
g-index

36
all docs

36
docs citations

36
times ranked

446
citing authors

#	ARTICLE	IF	CITATIONS
1	The evolution and changing ecology of the African hominid oral microbiome. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	3.3	74
2	Ethics of DNA research on human remains: five globally applicable guidelines. <i>Nature</i> , 2021, 599, 41-46.	13.7	49
3	Novel methods of molecular sex identification from skeletal tissue using the amelogenin gene. <i>Forensic Science International: Genetics</i> , 2009, 3, 74-79.	1.6	47
4	Recent advances in sex identification of human skeletal remains in South Africa. <i>South African Journal of Science</i> , 2010, 106, .	0.3	24
5	Inaccuracy of accumulated degree day models for estimating terrestrial post-mortem intervals in Cape Town, South Africa. <i>Forensic Science International</i> , 2019, 296, 67-73.	1.3	24
6	Geometric morphometric analyses of orbit shape in Asian, African, and European human populations. <i>Anthropological Science</i> , 2013, 121, 1-11.	0.2	22
7	A review of experimental design in forensic taphonomy: moving towards forensic realism. <i>Forensic Sciences Research</i> , 2020, 5, 249-259.	0.9	22
8	Forensic taphonomy: Scavenger-induced scattering patterns in the temperate southwestern Cape, South Africa – A first look. <i>Forensic Science International</i> , 2018, 290, 29-35.	1.3	20
9	Forensic taphonomy: Vertebrate scavenging in the temperate southwestern Cape, South Africa. <i>Forensic Science International</i> , 2018, 290, 62-69.	1.3	20
10	Development of discriminant functions to estimate sex in upper limb bones for mixed ancestry South Africans. <i>Science and Justice - Journal of the Forensic Science Society</i> , 2019, 59, 660-666.	1.3	19
11	African ancient DNA research requires robust ethics and permission protocols. <i>Nature Reviews Genetics</i> , 2020, 21, 645-647.	7.7	17
12	The effect of clothing on decomposition and vertebrate scavengers in cooler months of the temperate southwestern Cape, South Africa. <i>Forensic Science International</i> , 2020, 309, 110197.	1.3	15
13	Dental Pathology, Trauma and Attrition in a Zambian Iron Age Sample: A Macroscopic and Radiographic Investigation. <i>International Journal of Osteoarchaeology</i> , 2014, 24, 439-458.	0.6	14
14	Mseleni joint disease: A potential model of epigenetic chondrodysplasia. <i>Joint Bone Spine</i> , 2010, 77, 399-404.	0.8	11
15	UCT Human Skeletal Repository: Its stewardship, history, composition and educational use. <i>HOMO- Journal of Comparative Human Biology</i> , 2021, 72, 139-147.	0.3	10
16	Morphometric Assessment of the Appendicular Skeleton in the New Kingdom and Napatan Components from Tombois in Upper Nubia. <i>International Journal of Osteoarchaeology</i> , 2016, 26, 324-336.	0.6	8
17	Predictive factors for alveolar fenestration and dehiscence. <i>HOMO- Journal of Comparative Human Biology</i> , 2017, 68, 167-175.	0.3	8
18	Bioarchaeological Analysis of Iron Age Human Skeletons from Zambia. <i>International Journal of Osteoarchaeology</i> , 2014, 24, 100-110.	0.6	7

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19	Holocene Khoesan health: a biocultural analysis of cranial pathology and trauma. <i>International Journal of Osteoarchaeology</i> , 2020, 30, 287-296.	0.6	7
20	Identification of the deceased: Use of forensic anthropology at Cape Town's busiest medico-legal laboratory. <i>Forensic Science International: Reports</i> , 2019, 1, 100042.	0.4	6
21	Brief communication: Minimally invasive bone sampling method for DNA analysis. <i>American Journal of Physical Anthropology</i> , 2009, 139, 596-599.	2.1	5
22	Dental wear quantity and direction in Chalcolithic and Medieval populations from southwest France. <i>HOMO- Journal of Comparative Human Biology</i> , 2017, 68, 1-9.	0.3	4
23	Individual centred social care approach: Using computer tomography to assess a traumatic brain injury in an Iron Age individual from China. <i>International Journal of Osteoarchaeology</i> , 2021, 31, 99-107.	0.6	4
24	Forensic human identification: Investigation into tooth morphotype and DNA extraction methods from teeth. <i>Science and Justice - Journal of the Forensic Science Society</i> , 2021, 61, 339-344.	1.3	4
25	A diachronic examination of biomechanical changes in skeletal remains from Tombos in ancient Nubia. <i>HOMO- Journal of Comparative Human Biology</i> , 2018, 69, 158-166.	0.3	3
26	Lost at sea: A pilot study investigating DNA recovery from teeth in a South African natural marine environment. <i>Forensic Science International: Genetics Supplement Series</i> , 2019, 7, 580-581.	0.1	3
27	Mseleni joint disease: an endemic arthritis of unknown cause. <i>Lancet Rheumatology</i> , The, 2020, 2, e8-e9.	2.2	3
28	The sex profile of skeletal remains from a cemetery of Chinese indentured labourers in South Africa. <i>South African Journal of Science</i> , 2010, 106, .	0.3	2
29	Assessing zygomatic shape and size for estimating sex and ancestry in a South African sample. <i>Science and Justice - Journal of the Forensic Science Society</i> , 2020, 60, 284-292.	1.3	2
30	Automation: A golden ticket for taphonomic research?. <i>Forensic Science International</i> , 2020, 312, 110276.	1.3	2
31	Craniometric examination of Longxian and Qi Li Cun archaeological sites to assess population continuity in ancient northern China. <i>HOMO- Journal of Comparative Human Biology</i> , 2016, 67, 369-383.	0.3	1
32	Teaching human variation: Can education change students' attitudes towards "race"?. <i>Glasnik Etnografskog Instituta</i> , 2007, 55, 253-258.	0.2	1
33	A review of DNA analyses of archaeological and ancient tissues. <i>Transactions of the Royal Society of South Africa</i> , 2008, 63, 145-149.	0.8	0
34	La maladie de Mseleni: un modèle potentiel de chondrodysplasie épigénétique. <i>Revue Du Rhumatisme (Edition Francaise)</i> , 2010, 77, 430-435.	0.0	0
35	Use of high resolution computed tomography to diagnose ante-mortem dental root fractures in archaeological samples. <i>International Journal of Paleopathology</i> , 2018, 22, 143-148.	0.8	0
36	Metastatic cancer along ancient Silk Road: A possible case from Xinjiang (China). <i>International Journal of Paleopathology</i> , 2022, 37, 23-29.	0.8	0