Daniel Franklin

List of Publications by Year
in descending order

79	2,028	236612	253896
papers	citations	25 h-index	43 g-index

81	81	81	1410
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Estimation of sex from cranial measurements in an Australian population. Australian Journal of Forensic Sciences, 2023, 55, 755-770.	0.7	4
2	Differentiating human from nonâ€human bone fragments through histomorphological assessment of remains from Camposanto cemetery, Italy. Archaeometry, 2023, 65, 213-229.	0.6	0
3	The professional practice of forensic anthropology: Contemporary developments and crossâ€disciplinary applications. Wiley Interdisciplinary Reviews Forensic Science, 2022, 4, .	1.2	5
4	â€˜From the editorâ€™s deskâ€™: welcome to volume 54. Australian Journal of Forensic Sciences, 2022, 54, 1-1.	0.7	0
5	Volume 54, issue 2. Australian Journal of Forensic Sciences, 2022, 54, 149-149.	0.7	0
6	Editorial Volume 54, Issue 3. Australian Journal of Forensic Sciences, 2022, 54, 293-293.	0.7	0
7	Dietary Effects on the Development of Calliphora dubia and Chrysomya rufifacies (Diptera:) Tj ETQq1 1 0.784314 rgBT /Overlock 10 T	0.9	4
8	â€˜From the editorâ€™s deskâ€™: a new year brings a new volume â€¦ and perhaps a vaccine?. Australian Journal of Forensic Sciences, 2021, 53, 1-1.	0.7	0
9	An examination of histomorphometric relationships in the anterior and posterior human femoral cortex. Journal of Bone and Mineral Metabolism, 2021, 39, 649-660.	1.3	2
10	Monumentality, Social Memory, and Territoriality in Neolithicâ€“Chalcolithic Northwestern Arabia. Journal of Field Archaeology, 2021, 46, 239-259.	0.7	13
11	Sexual differences in human cranial morphology: Is one sex more variable or one region more dimorphic?. Anatomical Record, 2021, 304, 2789-2810.	0.8	16
12	â€˜From the editorâ€™s deskâ€™: journal metrics for 2020. Australian Journal of Forensic Sciences, 2021, 53, 495-496.	0.7	0
13	â€˜From the editorâ€™s deskâ€™: closing out volume 53. Australian Journal of Forensic Sciences, 2021, 53, 611-611.	0.7	0
14	Femoral histomorphometric age-at-death studies: The issue of sample size and standard error. Medicine, Science and the Law, 2020, 60, 257-265.	0.6	3
15	Transposition of the Sucheyâ€“Brooks and spheno-occipital synchondrosis fusion methods onto computed tomographic images: review and future prospects. Forensic Imaging, 2020, 21, 200369.	0.4	2
16	â€˜From the editorâ€™s deskâ€™: closing out Volume 52. Australian Journal of Forensic Sciences, 2020, 52, 613-613.	0.7	0
17	â€˜From the editorâ€™s deskâ€™: some brief updates. Australian Journal of Forensic Sciences, 2020, 52, 489-489.	0.7	0
18	A global pandemic: publishing in the COVID-19 era and beyond. Australian Journal of Forensic Sciences, 2020, 52, 369-370.	0.7	2

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19	TAJF celebrates its highest impact factor. Australian Journal of Forensic Sciences, 2020, 52, 1-2.	0.7	4
20	Physical and virtual sources of biological data in forensic anthropology: Considerations relative to practitioner and/or judicial requirements. , 2020, , 17-45.		6
21	A Simplified Protocol for the Histological Preparation of Cortical Bone Samples for Light Microscopy: A Revision of Garcia-Donas et al. (2017). Forensic Anthropology, 2020, 3, 29-35.	0.2	4
22	Council of the Australian Academy of Forensic Sciences. Australian Journal of Forensic Sciences, 2019, 51, 241-242.	0.7	0
23	Quantification of Pubic Symphysis Metamorphosis Based on the Analysis of Clinical MDCT Scans in a Contemporary Malaysian Population. Journal of Forensic Sciences, 2019, 64, 1803-1811.	0.9	20
24	Histomorphometric age estimation from the femoral cortex: A test of three methods in an Australian population. Forensic Science International, 2019, 303, 109950.	1.3	13
25	Mental resilience in dealing with traumatic events. Australian Journal of Forensic Sciences, 2019, 51, 369-370.	0.7	1
26	Reflecting on the Australian Journal of Forensic Sciences. Australian Journal of Forensic Sciences, 2019, 51, 117-118.	0.7	1
27	A simplified and inexpensive method for the preparation of fresh or fixed bone samples for forensic histological examination. Australian Journal of Forensic Sciences, 2019, 51, S193-S196.	0.7	1
28	A preliminary investigation of cranial sexual dimorphism in a Northern Territory population. Australian Journal of Forensic Sciences, 2019, 51, S184-S187.	0.7	2
29	Forensic anthropological standards for cranial sex estimation in Canada: preliminary results. Australian Journal of Forensic Sciences, 2019, 51, S1-S4.	0.7	3
30	Population specificity in the estimation of skeletal age and sex: case studies using a Western Australian population. Australian Journal of Forensic Sciences, 2019, 51, S188-S192.	0.7	11
31	Quantification of secondary dentin formation using dental orthopantomographs in a contemporary Malaysian population. Australian Journal of Forensic Sciences, 2019, 51, S180-S183.	0.7	5
32	Quantification of secondary dentin formation based on the analysis of MDCT scans and dental OPGs in a contemporary Malaysian population. Legal Medicine, 2019, 36, 59-66.	0.6	8
33	Validation of the Ä°ÅŸcan method in clinical MSCT scans specific to an Australian population. International Journal of Legal Medicine, 2019, 133, 1903-1913.	1.2	8
34	Geometric morphometrics on juvenile crania: Exploring age and sex variation in an Australian population. Forensic Science International, 2019, 294, 57-68.	1.3	19
35	Morphoscopic observations in clinical pelvic MDCT scans: Assessing the accuracy of the Phenice traits for sex estimation in a Western Australian population. Journal of Forensic Radiology and Imaging, 2018, 12, 5-10.	1.2	15
36	Quantification of spheno-occipital synchondrosis fusion in a contemporary Malaysian population. Forensic Science International, 2018, 284, 78-84.	1.3	20

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37	Assessment of the accuracy of the Greulich and Pyle hand-wrist atlas for age estimation in a contemporary Australian population. Australian Journal of Forensic Sciences, 2018, 50, 385-395.	0.7	8
38	Preliminary investigation of aircraft mounted thermal imaging to locate decomposing remains via the heat produced by larval aggregations. Forensic Science International, 2018, 289, 175-185.	1.3	6
39	Quantification of the timing of anterior fontanelle closure in a Western Australian population. Australian Journal of Forensic Sciences, 2017, 49, 142-153.	0.7	3
40	Age estimation in a sub-adult Western Australian population based on the analysis of the pelvic girdle and proximal femur. Forensic Science International, 2017, 281, 185.e1-185.e10.	1.3	5
41	Skeletal age estimation in a contemporary Western Australian population using the Tannerâ€“Whitehouse method. Forensic Science International, 2016, 263, e1-e8.	1.3	17
42	â€˜Virtual anthropologyâ€™ and radiographic imaging in the Forensic Medical Sciences. Egyptian Journal of Forensic Sciences, 2016, 6, 31-43.	0.4	49
43	Application of the Kvaal method for adult dental age estimation using Cone Beam Computed Tomography (CBCT). Journal of Clinical Forensic and Legal Medicine, 2016, 44, 178-182.	0.5	35
44	Accuracy of a cut-off value based on the third molar index: Validation in an Australian population. Forensic Science International, 2016, 266, 575.e1-575.e6.	1.3	35
45	Female pelvic shape: Distinct types or nebulous cloud?. British Journal of Midwifery, 2015, 23, 490-496.	0.1	7
46	CT evaluation of timing for ossification of the medial clavicular epiphysis in a contemporary Western Australian population. International Journal of Legal Medicine, 2015, 129, 583-594.	1.2	49
47	Dental age estimation standards for a Western Australian population. Forensic Science International, 2015, 257, 509.e1-509.e9.	1.3	18
48	Estimation of sex from the metric assessment of digital hand radiographs in a Western Australian population. Forensic Science International, 2014, 244, 314.e1-314.e7.	1.3	26
49	Brief Communication: Timing of sphenoâ€occipital closure in modern Western Australians. American Journal of Physical Anthropology, 2014, 153, 132-138.	2.1	51
50	Age estimation standards for a Western Australian population using the dental age estimation technique developed by Kvaal et al.. Forensic Science International, 2014, 235, 104.e1-104.e6.	1.3	38
51	Morphometric analysis of pelvic sexual dimorphism in a contemporary Western Australian population. International Journal of Legal Medicine, 2014, 128, 861-872.	1.2	64
52	Concordance of traditional osteometric and volume-rendered MSCT interlandmark cranial measurements. International Journal of Legal Medicine, 2013, 127, 505-520.	1.2	71
53	Estimation of stature using anthropometry of feet and footprints in a Western Australian population. Journal of Clinical Forensic and Legal Medicine, 2013, 20, 435-441.	0.5	46
54	Sex estimation using anthropometry of feet and footprints in a Western Australian population. Forensic Science International, 2013, 231, 402.e1-402.e6.	1.3	30

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55	Age estimation standards for a Western Australian population using the coronal pulp cavity index. Forensic Science International, 2013, 231, 412.e1-412.e6.	1.3	36
56	A comparison of Demirjian's four dental development methods forÂforensic age estimation in South Australian sub-adults. Journal of Clinical Forensic and Legal Medicine, 2013, 20, 875-883.	0.5	53
57	Estimation of sex from cranial measurements in a Western Australian population. Forensic Science International, 2013, 229, 158.e1-158.e8.	1.3	78
58	Estimation of sex from hand and handprint dimensions in a Western Australian population. Forensic Science International, 2012, 221, 154.e1-154.e6.	1.3	33
59	The application of traditional and geometric morphometric analyses for forensic quantification of sexual dimorphism: preliminary investigations in a Western Australian population. International Journal of Legal Medicine, 2012, 126, 549-558.	1.2	79
60	Estimation of stature from hand and handprint dimensions in a Western Australian population. Forensic Science International, 2012, 216, 199.e1-199.e7.	1.3	41
61	Estimation of sex from sternal measurements in a Western Australian population. Forensic Science International, 2012, 217, 230.e1-230.e5.	1.3	76
62	Human skeletal remains from a multiple burial associated with the mutiny of the VOC Retourschip Batavia, 1629. International Journal of Osteoarchaeology, 2012, 22, 740-748.	0.6	6
63	A geometric morphometric approach to the quantification of population variation in subâ€Saharan African crania. American Journal of Human Biology, 2010, 22, 23-35.	0.8	21
64	Forensic age estimation in human skeletal remains: Current concepts and future directions. Legal Medicine, 2010, 12, 1-7.	0.6	235
65	Long bone morphometrics for human from non-human discrimination. Forensic Science International, 2010, 202, 110.e1-110.e5.	1.3	13
66	DNA analysis of human skeletal remains associated with the Batavia mutiny of 1629. Records of the Western Australian Museum, 2010, 26, 98.	0.8	2
67	A comment on assessment of sex using the skull. HOMO- Journal of Comparative Human Biology, 2009, 60, 139-142.	0.3	1
68	Mandibular morphology as an indicator of human subadult age: geometric morphometric approaches. Forensic Science, Medicine, and Pathology, 2008, 4, 91-99.	0.6	31
69	Discriminant function sexing of the mandible of Indigenous South Africans. Forensic Science International, 2008, 179, 84.e1-84.e5.	1.3	89
70	Ghosts of the Past I: Some Muscles and Fasciae in the Head Domain. Folia Primatologica, 2008, 79, 429-440.	0.3	7
71	Ghosts of the Past II: Muscles and Fasciae in the Primate Forelimb Domain. Folia Primatologica, 2008, 79, 441-457.	0.3	4
72	Geometric morphometric study of population variation in indigenous southern African crania. American Journal of Human Biology, 2007, 19, 20-33.	0.8	27

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73	Sexual Dimorphism in the Subadult Mandible: Quantification Using Geometric Morphometrics. Journal of Forensic Sciences, 2007, 52, 6-10.	0.9	121
74	Mandibular Morphology as an Indicator of Human Subadult Age: Interlandmark Approaches*. Journal of Forensic Sciences, 2007, 52, 1015-1019.	0.9	23
75	Sexual dimorphism and population variation in the adult mandible. Forensic Science, Medicine, and Pathology, 2007, 3, 15-22.	0.6	35
76	Determination of Sex in South African Blacks by Discriminant Function Analysis of Mandibular Linear Dimensions: A Preliminary Investigation Using the Zulu Local Population. Forensic Science, Medicine, and Pathology, 2006, 2, 263-268.	0.6	45
77	Three-dimensional technology for linear morphological studies: a re-examination of cranial variation in four southern African indigenous populations. HOMO- Journal of Comparative Human Biology, 2005, 56, 17-34.	0.3	29
78	Sexual dimorphism and discriminant function sexing in indigenous South African crania. HOMO-Journal of Comparative Human Biology, 2005, 55, 213-228.	0.3	149
79	Forensic age estimation in living individuals: methodological considerations in the context of medico-legal practice. Research and Reports in Forensic Medical Science, 0, , 53.	0.0	32