

# Scott I Fairgrieve

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5065210/publications.pdf>

Version: 2024-02-01

22  
papers

685  
citations

933447

10  
h-index

794594

19  
g-index

24  
all docs

24  
docs citations

24  
times ranked

696  
citing authors

#	ARTICLE	IF	CITATIONS
1	Development and commissioning of an instrumented pneumatic device to simulate blunt- and sharp-force trauma. <i>Forensic Science International</i> , 2020, 307, 110123.	2.2	2
2	Stabbing angle alters peak force and work during sharp force trauma of porcine ribs. <i>Forensic Science International</i> , 2020, 314, 110373.	2.2	2
3	Bullet Caliber and Type Categorization from Gunshot Wounds in <i>Sus Scrofa</i> (Linnaeus) Long Bone. <i>Journal of Forensic Sciences</i> , 2019, 64, 1139-1144.	1.6	5
4	A comparison of techniques in age estimation using the third molar. <i>Journal of the Canadian Society of Forensic Science</i> , 2017, 50, 74-83.	0.9	5
5	Interpreting the Effects of Burning on Pre-incineration Saw Marks in Bone. <i>Journal of Forensic Sciences</i> , 2015, 60, S182-S187.	1.6	24
6	A Test of the Demirjian method of dental ageing using a mixed population sample from Northern Ontario. <i>Journal of the Canadian Society of Forensic Science</i> , 2014, 47, 1-19.	0.9	5
7	Establishing Correspondence in Wood: The Challenge and Some Solutions?. <i>Journal of Forensic Sciences</i> , 2013, 58, 1300-1305.	1.6	0
8	<sc>SEM</sc> and Stereomicroscopic Analysis of Cut Marks in Fresh and Burned Bone. <i>Journal of Forensic Sciences</i> , 2013, 58, 452-458.	1.6	35
9	Exsanguinated Blood Volume Estimation Using Fractal Analysis of Digital Images*. <i>Journal of Forensic Sciences</i> , 2012, 57, 610-617.	1.6	12
10	Differentiation of Traumatic and Heat-Induced Dental Tissue Fractures via SEM Analysis*. <i>Journal of Forensic Sciences</i> , 2011, 56, 715-719.	1.6	4
11	Accreditation of Canadian Undergraduate Forensic Degrees: FEPAC in the Canadian Context. <i>Journal of the Canadian Society of Forensic Science</i> , 2010, 43, 75-84.	0.9	1
12	Macroscopic Analysis of Axe and Hatchet Trauma in Fleshed and Defleshed Mammalian Long Bones*. <i>Journal of Forensic Sciences</i> , 2009, 54, 786-792.	1.6	44
13	Microscopic Indicators of Axe and Hatchet Trauma in Fleshed and Defleshed Mammalian Long Bones*. <i>Journal of Forensic Sciences</i> , 2009, 54, 793-797.	1.6	36
14	A New Digital Method for the Objective Comparison of Frontal Sinuses for Identification*. <i>Journal of Forensic Sciences</i> , 2009, 54, 761-772.	1.6	48
15	Estimation of Postmortem Interval (PMI) as Revealed Through the Analysis of Annual Growth in Woody Tissue. <i>Journal of Forensic Sciences</i> , 2004, 49, 1-3.	1.6	17
16	Infant feeding and weaning practices in Roman Egypt. <i>American Journal of Physical Anthropology</i> , 2001, 115, 204-212.	2.1	164
17	Cribriform foramina in two temporally disjunct population samples from the Dakhleh Oasis, Egypt. , 2000, 111, 319-331.		55
18	15N Enrichment in the Sahara: In Search of a Global Relationship. <i>Journal of Archaeological Science</i> , 1999, 26, 629-636.	2.4	194

#	ARTICLE	IF	CITATIONS
19	On a test of the multifactorial aging method by bedford et al. (1993). American Journal of Physical Anthropology, 1995, 97, 83-85.	2.1	3
20	SEM Analysis of Incinerated Teeth as an Aid to Positive Identification. Journal of Forensic Sciences, 1994, 39, 557-565.	1.6	23
21	Size of the sella turcica and its relation to iron deficiency anemia: A prehistoric example. American Journal of Physical Anthropology, 1990, 83, 111-121.	2.1	2
22	A radiographic technique of interest to physical anthropologists. American Journal of Physical Anthropology, 1988, 77, 23-26.	2.1	4