

John J Schultz

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

315
citations

1163117

8
h-index

1281871

11
g-index

11
all docs

11
docs citations

11
times ranked

241
citing authors

#	ARTICLE	IF	CITATIONS
1	Stable carbon and nitrogen isotope inter- and intra-individual dietary reconstruction from the late 14th to early 18th century site of Alytus, Lithuania. <i>American Journal of Physical Anthropology</i> , 2019, 168, 279-291.	2.1	10
2	Avian Scavenging of Small-Sized Pig Carcasses in Central Florida: Utilizing <scp>GIS</scp> to Analyze Site Variables Affecting Skeletal Dispersal. <i>Journal of Forensic Sciences</i> , 2018, 63, 1021-1032.	1.6	7
3	Skeletal weathering in central Florida: A preliminary approach for developing a scoring protocol to estimate time since death. <i>Forensic Science International</i> , 2018, 290, 85-93.	2.2	4
4	Reconstructing diet in Napoleon's Grand Army using stable carbon and nitrogen isotope analysis. <i>American Journal of Physical Anthropology</i> , 2017, 163, 53-63.	2.1	12
5	An Examination of the Transition of Fracture Characteristics in Long Bones from Fresh to Dry in Central Florida: Evaluating the Timing of Injury. <i>Journal of Forensic Sciences</i> , 2017, 62, 282-291.	1.6	9
6	Chemical Differentiation of Osseous and Nonosseous Materials Using Scanning Electron Microscopy- ^{Energy} -Dispersive X-Ray Spectrometry and Multivariate Statistical Analysis. <i>Journal of Forensic Sciences</i> , 2015, 60, 1534-1541.	1.6	5
7	Chemical Differentiation of Osseous, Dental, and Non-skeletal Materials in Forensic Anthropology using Elemental Analysis. <i>Science and Justice - Journal of the Forensic Science Society</i> , 2015, 55, 131-138.	2.1	23
8	Detecting submerged objects: The application of side scan sonar to forensic contexts. <i>Forensic Science International</i> , 2013, 231, 306-316.	2.2	28
9	Controlled GPR grave research: Comparison of reflection profiles between 500 and 250MHz antennae. <i>Forensic Science International</i> , 2011, 209, 64-69.	2.2	47
10	Sequential Monitoring of Burials Containing Small Pig Cadavers Using Ground Penetrating Radar*. <i>Journal of Forensic Sciences</i> , 2008, 53, 279-287.	1.6	77
11	Sequential Monitoring of Burials Containing Large Pig Cadavers Using Ground-Penetrating Radar. <i>Journal of Forensic Sciences</i> , 2006, 51, 607-616.	1.6	93