

Austin C Hill

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6414008/publications.pdf>

Version: 2024-02-01

23
papers

442
citations

840776

11
h-index

713466

21
g-index

23
all docs

23
docs citations

23
times ranked

455
citing authors

#	ARTICLE	IF	CITATIONS
1	Archaeological Aerial Thermography in Theory and Practice. <i>Advances in Archaeological Practice</i> , 2017, 5, 310-327.	1.2	54
2	A monumental cemetery built by eastern Africa's first herders near Lake Turkana, Kenya. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, 8942-8947.	7.1	53
3	Mapping past human land use using archaeological data: A new classification for global land use synthesis and data harmonization. <i>PLoS ONE</i> , 2021, 16, e0246662.	2.5	47
4	Archaeological Remote Sensing Using Multi-Temporal, Drone-Acquired Thermal and Near Infrared (NIR) Imagery: A Case Study at the Enfield Shaker Village, New Hampshire. <i>Remote Sensing</i> , 2020, 12, 690.	4.0	42
5	Economical drone mapping for archaeology: Comparisons of efficiency and accuracy. <i>Journal of Archaeological Science: Reports</i> , 2019, 24, 80-91.	0.5	29
6	A New Era in Spatial Data Recording: Low-Cost GNSS. <i>Advances in Archaeological Practice</i> , 2019, 7, 169-177.	1.2	26
7	The "land of conjecture": New late prehistoric discoveries at Maitland's Mesa and Wisad Pools, Jordan. <i>Journal of Field Archaeology</i> , 2015, 40, 176-189.	1.3	25
8	Footprint evidence of early hominin locomotor diversity at Laetoli, Tanzania. <i>Nature</i> , 2021, 600, 468-471.	27.8	24
9	Detecting prehistoric landscape features using thermal, multispectral, and historical imagery analysis at Midewin National Tallgrass Prairie, Illinois. <i>Journal of Archaeological Science: Reports</i> , 2018, 21, 450-459.	0.5	23
10	Mapping with Aerial Photographs: Recording the Past, the Present, and the Invisible at Marj Rabba, Israel. <i>Near Eastern Archaeology</i> , 2014, 77, 182-186.	0.2	22
11	The (W)Hole Picture: Responses to a Looted Landscape. <i>International Journal of Cultural Property</i> , 2019, 26, 305-329.	0.3	14
12	The bioarchaeology of mid-Holocene pastoralist cemeteries west of Lake Turkana, Kenya. <i>Archaeological and Anthropological Sciences</i> , 2019, 11, 6221-6241.	1.8	12
13	Databases, Drones, Diggers, and Diplomacy: The Jordanian Request for a US Cultural Property Bilateral Agreement. <i>Journal of Field Archaeology</i> , 2020, 45, S101-S110.	1.3	11
14	Droning on in the <i>Badia</i> : UAVs and Site Documentation at Wadi al-Qattafi. <i>Near Eastern Archaeology</i> , 2017, 80, 114-123.	0.2	10
15	Feasting at Marj Rabba, An Early Chalcolithic Site in the Galilee. <i>Oxford Journal of Archaeology</i> , 2016, 35, 127-140.	0.4	9
16	A Council Circle at Etzanoa? Multi-sensor Drone Survey at an Ancestral Wichita Settlement in Southeastern Kansas. <i>American Antiquity</i> , 2020, 85, 761-780.	1.1	8
17	Inscribed landscapes in the Black Desert: Petroglyphs and kites at Wisad Pools, Jordan. <i>Arabian Archaeology and Epigraphy</i> , 2020, 31, 245-262.	0.3	7
18	Unpiloted Aerial Vehicle Acquired Lidar for Mapping Monumental Architecture. <i>Advances in Archaeological Practice</i> , 2021, 9, 160-174.	1.2	7

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19	The Black Desert Drone Survey: New Perspectives on an Ancient Landscape. Remote Sensing, 2022, 14, 702.	4.0	7
20	Exploring archaeological landscapes using drone-acquired lidar: Case studies from Hawai'i, Colorado, and New Hampshire, USA. Journal of Archaeological Science: Reports, 2021, 39, 103133.	0.5	6
21	Gazelles, Liminality, and Chalcolithic Ritual: A Case Study from Marj Rabba, Israel. Bulletin of the American Schools of Oriental Research, 2016, 376, 7-27.	0.2	4
22	Mechanical loading of primate fingers on vertical rock surfaces. South African Journal of Science, 2021, 117, .	0.7	1
23	On Hedgehogs and Marvelous Minds. Advances in Archaeological Practice, 2021, 9, 312-324.	1.2	1