

# Alison Betts

## List of Publications by Year in descending order

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Version: 2024-02-01

49  
papers

911  
citations

516710

16  
h-index

526287

27  
g-index

57  
all docs

57  
docs citations

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times ranked

561  
citing authors

#	ARTICLE	IF	CITATIONS
1	Re-examining climate-driven Malthusian collapse in Kashmir: New palaeoenvironmental context for the archaeological record. <i>Quaternary International</i> , 2022, 623, 127-138.	1.5	5
2	Palaeoenvironmental proxies indicate long-term development of agro-pastoralist landscapes in Inner Asian mountains. <i>Scientific Reports</i> , 2022, 12, 554.	3.3	9
3	New evidence for supplementary crop production, foddering and fuel use by Bronze Age transhumant pastoralists in the Tianshan Mountains. <i>Scientific Reports</i> , 2021, 11, 13718.	3.3	15
4	New evidence from the Kashmir Valley indicates the adoption of East and West Asian crops in the western Himalayas by 4400 years ago. <i>Quaternary Science Advances</i> , 2020, 2, 100011.	1.9	26
5	A zooarchaeological study on the new evidence of sacrificial horses from Iron Age burial 15 in the Kalasu cemetery, Xinjiang, China. <i>Archaeological and Anthropological Sciences</i> , 2020, 12, 1.	1.8	5
6	Seasonal movements of Bronze Age transhumant pastoralists in western Xinjiang. <i>PLoS ONE</i> , 2020, 15, e0240739.	2.5	9
7	Fruit collection and early evidence for horticulture in the Hexi Corridor, NW China, based on charcoal evidence. <i>Vegetation History and Archaeobotany</i> , 2019, 28, 187-197.	2.1	5
8	A new hypothesis for early Bronze Age cultural diversity in Xinjiang, China. <i>Archaeological Research in Asia</i> , 2019, 17, 204-213.	0.7	22
9	Pots and potters of the Bronze Age of north-west Xinjiang. <i>Antiquity</i> , 2019, 93, 1231-1248.	1.0	11
10	The Northern Neolithic of the Western Himalayas: New Research in the Kashmir Valley. <i>Archaeological Research in Asia</i> , 2019, 18, 17-39.	0.7	20
11	Wood types and human impact between 4300 and 2400 yr BP in the Hexi Corridor, NW China, inferred from charcoal records. <i>Holocene</i> , 2018, 28, 629-639.	1.7	13
12	Bronze Age Hill Forts: New evidence for defensive sites in the western Tian Shan, China. <i>Archaeological Research in Asia</i> , 2018, 15, 70-81.	0.7	9
13	The Bronze Age in the Western Tianshan, China: A new model for determining seasonal use of sites. <i>Journal of Archaeological Science: Reports</i> , 2017, 14, 12-20.	0.5	8
14	Cultivation strategies at the ancient Luanzagangzi settlement on the easternmost Eurasian steppe during the late Bronze Age. <i>Vegetation History and Archaeobotany</i> , 2017, 26, 505-512.	2.1	19
15	Early Neolithic agriculture (2700â€“2000Âbc) and Kushan period developments (ad 100â€“300): macrobotanical evidence from Kanisapur in Kashmir, India. <i>Vegetation History and Archaeobotany</i> , 2017, 27, 477.	2.1	13
16	Millet cultivation in Central Asia: A response to Miller et al.. <i>Holocene</i> , 2017, 27, 1415-1422.	1.7	12
17	Adunqiaolu: new evidence for the Andronovo in Xinjiang, China. <i>Antiquity</i> , 2017, 91, 621-639.	1.0	40
18	Exploring the Badia. <i>Near Eastern Archaeology</i> , 2017, 80, 68-72.	0.2	3

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19	A carved ivory cylinder from Akchakhan-kala, Uzbekistan: Problems of dating and provenance. <i>Journal of Archaeological Science: Reports</i> , 2016, 5, 190-196.	0.5	8
20	The Akchakhan-kala Wall Paintings: New Perspectives on Kingship and Religion in Ancient Chorasmia. <i>Journal of Inner Asian Art and Archaeology</i> , 2016, 7, 125-165.	0.2	14
21	Desert kites in Jordan – a new appraisal. <i>Arabian Archaeology and Epigraphy</i> , 2015, 26, 74-94.	0.3	25
22	Review of Michael D. Frachetti, <i>Pastoralist Landscapes and Social Interaction in Bronze Age Eurasia</i> . <i>Nomadic Peoples</i> , 2014, 18, 146-148.	0.4	0
23	The origins of wheat in China and potential pathways for its introduction: A review. <i>Quaternary International</i> , 2014, 348, 158-168.	1.5	116
24	A response to Zeder, Bar-Oz, Rufolo and Hole (2013). <i>Quaternary International</i> , 2014, 338, 125-127.	1.5	12
25	The Southern Levant (Transjordan) During the Neolithic Period. , 2013, , .		0
26	<i>Nomads, Tribes, and the State in the Ancient Near East: Cross-Disciplinary Perspectives</i> , edited by Jeffrey Szuchman. Oriental Institute Seminars, Number 5. Chicago: Oriental Institute of the University of Chicago, 2009. xvi + 288 pp., 70 figures, 7 tables. Paper. \$24.95. [Distributed in North America by The David Brown Book Company]. <i>Bulletin of the American Schools of Oriental Research</i> , 2012, 366, 88-90.	0.2	1
27	New evidence for Bronze Age agricultural settlements in the Zhunge'ér (Junggar) Basin, China. <i>Journal of Field Archaeology</i> , 2011, 36, 269-280.	1.3	34
28	Book Review of <i>The Urals and Western Siberia in the Bronze and Iron Ages</i> , by Ludmila Vladimirovich Koryakova and Andrej Epimakhov. <i>American Journal of Archaeology</i> , 2009, 113, .	0.1	0
29	Graffiti from Qusayr `Amra: A note on dating of Arabian rock carvings. <i>Arabian Archaeology and Epigraphy</i> , 2001, 12, 96-102.	0.3	2
30	<i>Lithics after the Stone Age: A Handbook of Stone Tools from the Levant</i> . <i>American Journal of Archaeology</i> , 1998, 102, 644.	0.1	0
31	Studies of Bronze Age Occupation in the Wadi al- <sup>c</sup> / <sub>sup</sub> Ajib, Southern Hauran. <i>Levant</i> , 1996, 28, 27-39.	0.9	4
32	Early Cotton in North Arabia. <i>Journal of Archaeological Science</i> , 1994, 21, 489-499.	2.4	61
33	The Burqu <sup>c</sup> / <sub>sup</sub> /Ruway'ajid Project: Preliminary Report on the 1991 Field Season (1). <i>Levant</i> , 1993, 25, 1-11.	0.9	5
34	The Burquc/Ruweishid Project: Preliminary Report on the 1989 Field Season. <i>Levant</i> , 1991, 23, 7-28.	0.9	2
35	The Burqu <sup>SUP</sup> <sub>c</sub> / <sub>SUP</sub> /Ruweishid Project: Preliminary Report on the 1989 Field Season. <i>Levant</i> , 1991, 23, 7-28.	0.9	6
36	The Burqu'/Ruweishid Project: Preliminary Report on the 1988 Field Season. <i>Levant</i> , 1990, 22, 1-20.	0.9	9

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37	The Solubba: Nonpastoral Nomads in Arabia. Bulletin of the American Schools of Oriental Research, 1989, 274, 61-69.	0.2	28
38	1986 Excavations at Dhuweila, Eastern Jordan: a Preliminary Report. Levant, 1988, 20, 7-21.	0.9	17
39	A Preliminary Survey of Late Neolithic Settlements at el-Ghirqa, Eastern Jordan. Proceedings of the Prehistoric Society, London, 1987, 53, 327-336.	0.7	4
40	Prehistoric Environment and Settlement in the Azraq Basin: an Interim Report on the 1985 Excavation Season. Levant, 1987, 19, 5-25.	0.9	30
41	PREHISTORIC ENVIRONMENT AND SETTLEMENT IN THE AZRAQ BASIN: AN INTERIM REPORT ON THE 1984 EXCAVATION SEASON. Levant, 1986, 18, 5-24.	0.9	20
42	PREHISTORIC ENVIRONMENT AND SETTLEMENT IN THE AZRAQ BASIN: AN INTERIM REPORT ON THE 1984 EXCAVATION SEASON. Levant, 1986, 18, 5-24.	0.9	4
43	Black Desert Survey, Jordan: Third Preliminary Report. Levant, 1985, 17, 29-52.	0.9	14
44	BLACK DESERT SURVEY, JORDAN: SECOND PRELIMINARY REPORT. Levant, 1984, 16, 25-34.	0.9	14
45	Black Desert Survey, Jordan: First Preliminary Report. Levant, 1983, 15, 1-10.	0.9	11
46	Black Desert Survey, Jordan: First Preliminary Report. Levant, 1983, 15, 1-10.	0.9	1
47	Prehistoric Sites at Qa'a Mejalla, Eastern Jordan. Levant, 1982, 14, 1-34.	0.9	19
48	Prehistoric Sites at Qa'a Mejalla, Eastern Jordan. Levant, 1982, 14, 1-34.	0.9	2
49	Environmental change and the timing of the settlement of the Bronze Age Andronovo culture, in far northwest Xinjiang, China. Holocene, 0, , 095968362110499.	1.7	1