Zachary C Dunseth

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/8177263/publications.pdf

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14	229	1040056 9	1125743 13
papers	citations	h-index	g-index

14	14	14	158
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	The Avdat in Late Antiquity Project: uncovering the Early Islamic phases of a Byzantine town in the Negev Highlands. Antiquity, 2022, 96, 754-761.	1.0	1
2	Dung in the dumps: what we can learn from multi-proxy studies of archaeological dung pellets. Vegetation History and Archaeobotany, 2021, 30, 137-153.	2.1	21
3	Construction and use of rock-cut cisterns: a chronological OSL approach in the arid Negev Highlands, Israel. Archaeological and Anthropological Sciences, 2021, 13, 1.	1.8	1
4	Excavations at Kiriath-jearim, 2019: Preliminary Report. Tel Aviv, 2021, 48, 47-72.	1.0	1
5	Byzantineâ€"Early Islamic resource management detected through micro-geoarchaeological investigations of trash mounds (Negev, Israel). PLoS ONE, 2020, 15, e0239227.	2.5	10
6	Cyprus and Sardinia in the Late Bronze Age: Nuragic table ware at Hala Sultan Tekke. Journal of Archaeological Science: Reports, 2020, 33, 102479.	0.5	7
7	Ancient trash mounds unravel urban collapse a century before the end of Byzantine hegemony in the southern Levant. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 8239-8248.	7.1	43
8	Archaeobotanical proxies and archaeological interpretation: A comparative study of phytoliths, pollen and seeds in dung pellets and refuse deposits at Early Islamic Shivta, Negev, Israel. Quaternary Science Reviews, 2019, 211, 166-185.	3.0	40
9	The Archaeology and History of the Negev and Neighbouring Areas in the Third Millennium BCE: A New Paradigm. Tel Aviv, 2018, 45, 63-88.	1.0	17
10	Intermediate Bronze Age subsistence practices in the Negev Highlands, Israel: Macro- and microarchaeological results from the sites of Ein Ziq and Nahal Boqer 66. Journal of Archaeological Science: Reports, 2018, 19, 712-726.	0.5	10
11	Calcitic dung spherulites and the potential for rapid identification of degraded animal dung at archaeological sites using FTIR spectroscopy. Journal of Archaeological Science, 2018, 97, 118-124.	2.4	8
12	Dating archaeological sites in an arid environment: A multi-method case study in the Negev Highlands, Israel. Journal of Arid Environments, 2017, 144, 156-169.	2.4	28
13	Geoarchaeological Investigation at the Intermediate Bronze Age Negev Highlands Site of Mashabe Sade. Tel Aviv, 2016, 43, 43-75.	1.0	26
14	OSL Age Determination of Archaeological Stone Structures Using Trapped Aeolian Sediments: A Case Study from the Negev Highlands, Israel. Geoarchaeology - an International Journal, 2016, 31, 550-563.	1.5	16