

Kelly Reed

List of Publications by Year in descending order

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Version: 2024-02-01

22
papers

257
citations

1307594

7
h-index

1058476

14
g-index

23
all docs

23
docs citations

23
times ranked

254
citing authors

#	ARTICLE	IF	CITATIONS
1	House of Plenty: Reassessing Food and Farming in Late Bronze Age Croatia. <i>Environmental Archaeology</i> , 2024, 29, 165-181.	1.2	2
2	Food, farming and trade on the Danube frontier: plant remains from Roman Aelia Mursa (Osijek). <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 7</i>	2.1	5
3	Food systems in archaeology. Examining production and consumption in the past. <i>Archaeological Dialogues</i> , 2021, 28, 51-75.	0.6	7
4	Developing a Functional Food Systems Literacy for Interdisciplinary Dynamic Learning Networks. <i>Frontiers in Sustainable Food Systems</i> , 2021, 5, .	3.9	3
5	A future workforce of food-system analysts. <i>Nature Food</i> , 2020, 1, 9-10.	14.0	34
6	New AMS 14C dates track the arrival and spread of broomcorn millet cultivation and agricultural change in prehistoric Europe. <i>Scientific Reports</i> , 2020, 10, 13698.	3.3	89
7	The Roman Food System in Southern Pannonia (Croatia) From the 1stâ€“4th Century A.D.. <i>Open Archaeology</i> , 2020, 6, 38-62.	0.8	8
8	Grains from ear to ear: the morphology of spelt and free-threshing wheat from Roman Mursa (Osijek), Croatia. <i>Vegetation History and Archaeobotany</i> , 2019, 28, 623-634.	2.1	7
9	Ritual household deposits and the religious imaginaries of early medieval Dalmatia (Croatia). <i>Journal of Anthropological Archaeology</i> , 2019, 56, 101084.	1.6	3
10	Lessons from the past and the future of food. <i>World Archaeology</i> , 2019, 51, 1-16.	1.1	20
11	Exploring Roman Ritual Behaviours Through Plant Remains from Pannonia Inferior. <i>Environmental Archaeology</i> , 2019, 24, 28-37.	1.2	9
12	First evidence of rice (<i>Oryza cf. sativa</i> L.) and black pepper (<i>Piper nigrum</i>) in Roman Mursa, Croatia. <i>Archaeological and Anthropological Sciences</i> , 2019, 11, 271-278.	1.8	16
13	Daily Food Consumption in a Rural Roman Villa: Excavations at LiÄki Ribnik, Croatia. <i>Interdisciplinaria Archaeologica</i> , 2019, X, 53-63.	0.2	0
14	Assemblages from Marginal Spaces. <i>Prilozi Instituta Za Arheologiju</i> , 2018, 35, 29-70.	0.3	0
15	Agricultural change in Copper Age Croatia (ca. 4500â€“2500Âcal B.C)? <i>Archaeological and Anthropological Sciences</i> , 2017, 9, 1745-1765.	1.8	11
16	Iron Age Diet at Sisak, Croatia: Archaeobotanical Evidence of Foxtail Millet (<i>Setaria Italica</i> [L.] P.) <i>Tj ETQq0 0 0 rgBT /Overlock 10</i>	0.4	5
17	From the field to the hearth: plant remains from Neolithic Croatia (ca. 6000â€“4000 cal bc). <i>Vegetation History and Archaeobotany</i> , 2015, 24, 601-619.	2.1	26
18	Food and agriculture in Slavonia, Croatia, during the Late Middle Ages: the archaeobotanical evidence. <i>Vegetation History and Archaeobotany</i> , 0, , 1.	2.1	1

#	ARTICLE	IF	CITATIONS
19	Reconstructing late Neolithic plant economies at the Eastern Adriatic site of Velišćak (5th millennium) Tj ETQq1 1 0,784314,rgBT /Over	1.0	1
20	Diet and subsistence at the late Neolithic tell sites of Sopot, SlavĀa and RavnjaĀi, eastern Croatia. Documenta Praehistorica, 0, 44, 326-337.	1.0	1
21	Untangling the Taphonomy of Charred Plant Remains in Ritual Contexts: Late Antique and Medieval Churches and Graves from Croatia. Journal of Field Archaeology, 0, , 1-11.	1.3	1
22	Diet and subsistence at the late Neolithic tell sites of Sopot, SlavĀa and RavnjaĀi, eastern Croatia. Documenta Praehistorica, 0, 44, 326.	1.0	0