

Lisa A Lodwick

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2621021/publications.pdf>

Version: 2024-02-01

14
papers

111
citations

1478505

6
h-index

1372567

10
g-index

14
all docs

14
docs citations

14
times ranked

85
citing authors

#	ARTICLE	IF	CITATIONS
1	Food, farming and trade on the Danube frontier: plant remains from Roman Aelia Mursa (Osijek). <i>Tijdschrift voor Archeologie</i> , 2019, 1, 1-14.	0.784314	5
2	Isotopic Evidence for Changes in Cereal Production Strategies in Iron Age and Roman Britain. <i>Environmental Archaeology</i> , 2021, 26, 13-28.	1.2	6
3	Rural Granaries in Northern Gaul (6th Century BCE–4th Century CE): From Archaeology to Economic History. Edited by S. Martin. <i>Radboud Studies in Humanities</i> 8. Brill, Leiden, 2017. Pp. xii + 182, illus. Price €83. ISBN 9789004389045. <i>Britannia</i> , 2021, 52, 495-496.	0.1	0
4	Farming practice, ecological temporality, and urban communities at a late Iron Age oppidum. <i>Journal of Social Archaeology</i> , 2019, 19, 206-228.	1.5	6
5	Exploring Roman Ritual Behaviours Through Plant Remains from Pannonia Inferior. <i>Environmental Archaeology</i> , 2019, 24, 28-37.	1.2	9
6	Agendas for Archaeobotany in the 21st Century: data, dissemination and new directions. <i>Internet Archaeology</i> , 2019, , .	0.4	14
7	Sowing the Seeds of Future Research: Data Sharing, Citation and Reuse in Archaeobotany. <i>Open Quaternary</i> , 2019, 5, .	1.0	16
8	Arable weed seeds as indicators of regional cereal provenance: a case study from Iron Age and Roman central-southern Britain. <i>Vegetation History and Archaeobotany</i> , 2018, 27, 801-815.	2.1	4
9	Identifying Ritual Deposition of Plant Remains: A Case Study of Stone Pine Cones in Roman Britain. <i>Theoretical Roman Archaeology Journal</i> , 2018, .	0.3	2
10	“The debatable territory where geology and archaeology meet”: reassessing the early archaeobotanical work of Clement Reid and Arthur Lyell at Roman Silchester. <i>Environmental Archaeology</i> , 2017, 22, 56-78.	1.2	4
11	Evergreen Plants in Roman Britain and Beyond: Movement, Meaning and Materiality. <i>Britannia</i> , 2017, 48, 135-173.	0.1	12
12	Agricultural innovations at a Late Iron Age oppidum: Archaeobotanical evidence for flax, food and fodder from Calleva Atrebatum, UK. <i>Quaternary International</i> , 2017, 460, 198-219.	1.5	16
13	Identifying Ritual Deposition of Plant Remains. <i>Journal of Archaeological Science</i> , 2015, , 54-69.		5
14	Condiments before Claudius: new plant foods at the Late Iron Age oppidum at Silchester, UK. <i>Vegetation History and Archaeobotany</i> , 2014, 23, 543-549.	2.1	12