

Claire Newton

List of Publications by Year in descending order

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12
papers

414
citations

933447

10
h-index

1199594

12
g-index

13
all docs

13
docs citations

13
times ranked

431
citing authors

#	ARTICLE	IF	CITATIONS
1	Insights into the historical biogeography of the date palm (<i>Phoenix dactylifera</i> L.) using geometric morphometry of modern and ancient seeds. <i>Journal of Biogeography</i> , 2012, 39, 929-941.	3.0	75
2	The Discovery of Wild Date Palms in Oman Reveals a Complex Domestication History Involving Centers in the Middle East and Africa. <i>Current Biology</i> , 2017, 27, 2211-2218.e8.	3.9	63
3	On the origins and spread of <i>Olea europaea</i> L. (olive) domestication: evidence for shape variation of olive stones at Ugarit, Late Bronze Age, Syria—a window on the Mediterranean Basin and on the westward diffusion of olive varieties. <i>Vegetation History and Archaeobotany</i> , 2014, 23, 567-575.	2.1	60
4	BIOGEOGRAPHY OF THE DATE PALM (<i>PHOENIX DACTYLIFERA</i> L., ARECACEAE): INSIGHTS ON THE ORIGIN AND ON THE STRUCTURE OF MODERN DIVERSITY. <i>Acta Horticulturae</i> , 2013, , 19-38.	0.2	38
5	The Domestication Syndrome in <i>Phoenix dactylifera</i> Seeds: Toward the Identification of Wild Date Palm Populations. <i>PLoS ONE</i> , 2016, 11, e0152394.	2.5	37
6	The Egyptian olive (<i>Olea europaea</i> subsp. <i>europaea</i>) in the later first millennium BC: origins and history using the morphometric analysis of olive stones. <i>Antiquity</i> , 2006, 80, 405-414.	1.0	35
7	Recent archaeological research at Saruq al-Hadid, Dubai, UAE. <i>Arabian Archaeology and Epigraphy</i> , 2017, 28, 31-60.	0.3	29
8	The Shape Diversity of Olive Stones Resulting from Domestication and Diversification Unveils Traits of the Oldest Known 6500-Years-Old Table Olives from Hishuley Carmel Site (Israel). <i>Agronomy</i> , 2021, 11, 2187.	3.0	22
9	On the necessity of combining ethnobotany and genetics to assess agrobiodiversity and its evolution in crops: A case study on date palms (<i>Phoenix dactylifera</i> L.) in Siwa Oasis, Egypt. <i>Evolutionary Applications</i> , 2020, 13, 1818-1840.	3.1	21
10	Saruq al-Hadid: a persistent temporary place in late prehistoric Arabia. <i>World Archaeology</i> , 2019, 51, 157-182.	1.1	16
11	Date Palm Agrobiodiversity (<i>Phoenix dactylifera</i> L.) in Siwa Oasis, Egypt: Combining Ethnography, Morphometry, and Genetics. <i>Human Ecology</i> , 2018, 46, 529-546.	1.4	10
12	Dating Persistent Short-Term Human Activity in a Complex Depositional Environment: Late Prehistoric Occupation at Saruq al-Hadid, Dubai. <i>Radiocarbon</i> , 2019, 61, 1041-1075.	1.8	8