## Claire Newton

List of Publications by Year in descending order

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933447 1199594 12 414 10 12 citations h-index g-index papers 13 13 13 431 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	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). Agronomy, 2021, 11, 2187.	3.0	22
2	On the necessity of combining ethnobotany and genetics to assess agrobiodiversity and its evolution in crops: A case study on date palms ( $\langle i \rangle$ Phoenix dactylifera $\langle i \rangle$ L.) in Siwa Oasis, Egypt. Evolutionary Applications, 2020, 13, 1818-1840.	3.1	21
3	Dating Persistent Short-Term Human Activity in a Complex Depositional Environment: Late Prehistoric Occupation at Saruq al-Hadid, Dubai. Radiocarbon, 2019, 61, 1041-1075.	1.8	8
4	Saruq al-Hadid: a persistent temporary place in late prehistoric Arabia. World Archaeology, 2019, 51, 157-182.	1.1	16
5	Date Palm Agrobiodiversity (Phoenix dactylifera L.) in Siwa Oasis, Egypt: Combining Ethnography, Morphometry, and Genetics. Human Ecology, 2018, 46, 529-546.	1.4	10
6	Recent archaeological research at Saruq alâ€Hadid, Dubai, UAE. Arabian Archaeology and Epigraphy, 2017, 28, 31-60.	0.3	29
7	The Discovery of Wild Date Palms in Oman Reveals a Complex Domestication History Involving Centers in the Middle East and Africa. Current Biology, 2017, 27, 2211-2218.e8.	3.9	63
8	The Domestication Syndrome in Phoenix dactylifera Seeds: Toward the Identification of Wild Date Palm Populations. PLoS ONE, 2016, 11, e0152394.	2.5	37
9	On the origins and spread of Olea europaea 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. Vegetation History and Archaeobotany, 2014, 23, 567-575.	2.1	60
10	BIOGEOGRAPHY OF THE DATE PALM (PHOENIX DACTYLIFERA L., ARECACEAE): INSIGHTS ON THE ORIGIN AND ON THE STRUCTURE OF MODERN DIVERSITY. Acta Horticulturae, 2013, , 19-38.	0.2	38
11	Insights into the historical biogeography of the date palm ( <i>Phoenix dactylifera</i> L.) using geometric morphometry of modern and ancient seeds. Journal of Biogeography, 2012, 39, 929-941.	3.0	75
12	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. Antiquity, 2006, 80, 405-414.	1.0	35