

# Mark Nesbitt

## List of Publications by Year in descending order

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Version: 2024-02-01

39  
papers

790  
citations

687363

13  
h-index

552781

26  
g-index

45  
all docs

45  
docs citations

45  
times ranked

1013  
citing authors

#	ARTICLE	IF	CITATIONS
1	Molecular Clocks and Archeogenomics of a Late Period Egyptian Date Palm Leaf Reveal Introgression from Wild Relatives and Add Timestamps on the Domestication. <i>Molecular Biology and Evolution</i> , 2021, 38, 4475-4492.	8.9	14
2	Revitalizing the School Museum: Using Nature-Based Objects for Cross-Curricular Learning. <i>Journal of Museum Education</i> , 2021, 46, 334-347.	0.6	2
3	Ethnobiology Phase VI: Decolonizing Institutions, Projects, and Scholarship. <i>Journal of Ethnobiology</i> , 2021, 41, 170-191.	2.1	40
4	Three-dimensional X-ray-computed tomography of 3300 to 6000-year-old <i>Citrullus</i> seeds from Libya and Egypt compared to extant seeds throws doubts on species assignments. <i>Plants People Planet</i> , 2021, 3, 694-702.	3.3	3
5	Historical chemical annotations of Cinchona bark collections are comparable to results from current day high-pressure liquid chromatography technologies. <i>Journal of Ethnopharmacology</i> , 2020, 249, 112375.	4.1	18
6	Between Metropole and Province: circulating botany in British museums, 1870-1940. <i>Archives of Natural History</i> , 2020, 47, 124-146.	0.3	2
7	Gordon C. Hillman 20 July 1943 to 1 July 2018. <i>Anatolian Studies</i> , 2019, 69, iii-iv.	0.3	0
8	Assessing Extreme Seed Longevity: The Value of Historic Botanical Collections to Modern Research. <i>Frontiers in Plant Science</i> , 2019, 10, 1181.	3.6	6
9	Gordon C. Hillman (1943-2018). <i>Nature Plants</i> , 2018, 4, 624-624.	9.3	0
10	Twists, turns and trade: A new look at the Indian Screw tree ( <i>Helicteres isora</i> ). <i>Journal of Ethnopharmacology</i> , 2018, 225, 128-135.	4.1	6
11	Nova Pesquisa Sobre as Coleções de Richard Spruce na Amazônia: uma Colaboração Brasil - Reino Unido. <i>Ethnoscintia - Brazilian Journal of Ethnobiology and Ethnoecology</i> , 2018, 3, .	0.1	2
12	Botany in Victorian Jamaica. , 2018, , 209-239.		1
13	Economic botany collections: A source of material evidence for exploring historical changes in Chinese medicinal materials. <i>Journal of Ethnopharmacology</i> , 2017, 200, 209-227.	4.1	18
14	Macroscopic authentication of Chinese materia medica (CMM) : A UK market study of seeds and fruits. <i>Journal of Herbal Medicine</i> , 2017, 8, 40-51.	2.0	15
15	Potpourri as a Sustainable Plant Product: Identity, Origin, and Conservation Status1. <i>Economic Botany</i> , 2015, 69, 330-344.	1.7	0
16	HPLC-DAD-MS analysis of colorant and resinous components of lac-dye: A comparison between <i>Kerria</i> and <i>Paratarchardina</i> genera. <i>Dyes and Pigments</i> , 2015, 118, 129-136.	3.7	27
17	Laboratory Analysis and Identification of Plant Macroremains. , 2015, , 115-145.		7
18	The Wood Collection (Xylarium) Of The Royal Botanic Gardens, Kew. <i>IAWA Journal</i> , 2014, 35, 85-104.	2.7	5

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19	An Unusual Xylotheque with Plant Illustrations from Early Meiji Japan. <i>Economic Botany</i> , 2013, 67, 87-97.	1.7	5
20	773. GINKGO BILOBA “Connections with people and art across a thousand years. <i>Curtis's Botanical Magazine</i> , 2013, 30, 239-260.	0.3	3
21	Identification of <i>Dactylopius cochineal</i> species with high-performance liquid chromatography and multivariate data analysis. <i>Analyst, The</i> , 2013, 138, 6081.	3.5	11
22	Object Lesson Jamaican Lace-Bark: Its History and Uncertain Future. <i>Textile History</i> , 2013, 44, 235-253.	0.1	2
23	SIR JOSEPH HOOKER'S COLLECTIONS AT THE ROYAL BOTANIC GARDENS, KEW. <i>Curtis's Botanical Magazine</i> , 2012, 29, 66-85.	0.3	4
24	From collecting to cultivation: transitions to a production economy in the Near East. <i>Vegetation History and Archaeobotany</i> , 2012, 21, 81-83.	2.1	19
25	History of Rice in Western and Central Asia. , 2010, , 308-340.		18
26	Linking biodiversity, food and nutrition: The importance of plant identification and nomenclature. <i>Journal of Food Composition and Analysis</i> , 2010, 23, 486-498.	3.9	55
27	RICE“PAPER PLANT “TETRAPANAX POPYRIFER</i>. <i>Curtis's Botanical Magazine</i> , 2010, 27, 71-92.	0.3	3
28	The role of wild grasses in subsistence and sedentism: new evidence from the northern Fertile Crescent. <i>World Archaeology</i> , 2006, 38, 179-196.	1.1	123
29	Fourier-transform Raman characterization of brazilwood trees and substitutes. <i>Analyst, The</i> , 2003, 128, 82-87.	3.5	46
30	Plant stores at pottery Neolithic H“y“cek, southwest Turkey. <i>Anatolian Studies</i> , 2003, 53, 17-32.	0.3	12
31	Organisation and Management of Seed Reference Collections. <i>Environmental Archaeology</i> , 2003, 8, 77-84.	1.2	7
32	Vibrational spectroscopic study of brazilin and brazilin, the main constituents of brazilwood from Brazil. <i>Vibrational Spectroscopy</i> , 2002, 28, 243-249.	2.2	79
33	Plate 435. <i>Lygeum spartum</i> . <i>Curtis's Botanical Magazine</i> , 2002, 19, 35-39.	0.3	1
34	Plant Resources of South East Asia no. 13. Spices. <i>Kew Bulletin</i> , 2000, 55, 1016.	0.9	0
35	Wheat Domestication: Archaeobotanical Evidence. <i>Science</i> , 1998, 279, 1431e-1431.	12.6	74
36	Douglas J. Brewer, Donald B. Redford & Susan Redford. <i>Domestic plants and animals: the Egyptian origins</i> . viii + 149 pages, 94 illustrations, 6 tables. 1994. Warminster: Aris & Phillips; 0-85668-584-4 hardback “40 & \$85, 0 85668-585-2 paperback “30 & \$59.95.. <i>Antiquity</i> , 1995, 69, 637-639.	1.0	0

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37	Plants and People in Ancient Anatolia. <i>The Biblical Archaeologist</i> , 1995, 58, 68-81.	0.0	54
38	Archaeobotanical evidence for early Dilmun diet at Saar, Bahrain. <i>Arabian Archaeology and Epigraphy</i> , 1993, 4, 20-47.	0.3	40
39	Some recent Discoveries of Millet ( <i>Panicum Miliaceum</i> L. and <i>Setaria italica</i> (L.) P. Beauv.) at Excavations in Turkey and Iran. <i>Anatolian Studies</i> , 1988, 38, 85-97.	0.3	55