

George Willcox

List of Publications by Year in descending order

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Version: 2024-02-01

28
papers

2,842
citations

331670

21
h-index

552781

26
g-index

28
all docs

28
docs citations

28
times ranked

2317
citing authors

#	ARTICLE	IF	CITATIONS
1	Near East (Including Anatolia): Origins and Development of Agriculture. , 2020, , 7695-7709.		0
2	Fire Features at Akchakhan-kala and Tash-kâ€™irman-tepe. Ancient Civilizations From Scythia To Siberia, 2018, 24, 217-250.	0.2	1
3	On the Origin of the Non-brittle Rachis Trait of Domesticated Einkorn Wheat. Frontiers in Plant Science, 2017, 8, 2031.	3.6	58
4	Chromosomal Passports Provide New Insights into Diffusion of Emmer Wheat. PLoS ONE, 2015, 10, e0128556.	2.5	23
5	Evolution of the Grain Dispersal System in Barley. Cell, 2015, 162, 527-539.	28.9	265
6	The Roots of Cultivation in Southwestern Asia. Science, 2013, 341, 39-40.	12.6	81
7	A bioarchaeological investigation of three late Chalcolithic pits at Ovâ€™şular Tepesi (Nakhchivan,) Tj ETQq1 1 0.784314 rgBT /Overlock 1.2 15		
8	Large-scale cereal processing before domestication during the tenth millennium cal BC in northern Syria. Antiquity, 2012, 86, 99-114.	1.0	101
9	Early agricultural pathways: moving outside the â€™core areaâ€™ hypothesis in Southwest Asia. Journal of Experimental Botany, 2012, 63, 617-633.	4.8	151
10	First wave of cultivators spread to Cyprus at least 10,600 y ago. Proceedings of the National Academy of Sciences of the United States of America, 2012, 109, 8445-8449.	7.1	125
11	Pre-Domestic Cultivation during the Late Pleistocene and Early Holocene in the Northern Levant. , 2012, , 92-109.		13
12	Searching for the origins of arable weeds in the Near East. Vegetation History and Archaeobotany, 2012, 21, 163-167.	2.1	61
13	Distinguishing wild and domestic wheat and barley spikelets from early Holocene sites in the Near East. Vegetation History and Archaeobotany, 2012, 21, 107-115.	2.1	105
14	From collecting to cultivation: transitions to a production economy in the Near East. Vegetation History and Archaeobotany, 2012, 21, 81-83.	2.1	19
15	Cultivation and domestication had multiple origins: arguments against the core area hypothesis for the origins of agriculture in the Near East. World Archaeology, 2011, 43, 628-652.	1.1	185
16	Geographic distribution and domestication of wild emmer wheat (Triticum dicoccoides). Genetic Resources and Crop Evolution, 2011, 58, 11-53.	1.6	140
17	Late Pleistocene and early Holocene climate and the beginnings of cultivation in northern Syria. Holocene, 2009, 19, 151-158.	1.7	110
18	Early Holocene cultivation before domestication in northern Syria. Vegetation History and Archaeobotany, 2008, 17, 313-325.	2.1	219

#	ARTICLE	IF	CITATIONS
19	The earliest finds of cultivated plants in Armenia: evidence from charred remains and crop processing residues in pisÃ© from the Neolithic settlements of Aratashen and Aknashen. <i>Vegetation History and Archaeobotany</i> , 2008, 17, 63-71.	2.1	76
20	The origins of cultivation of <i>Cicer arietinum</i> L. and <i>Vicia faba</i> L.: early finds from Tell el-Kerkh, north-west Syria, late 10th millennium b.p.. <i>Vegetation History and Archaeobotany</i> , 2006, 15, 197-204.	2.1	126
21	How Fast Was Wild Wheat Domesticated?. <i>Science</i> , 2006, 311, 1886-1886.	12.6	389
22	The distribution, natural habitats and availability of wild cereals in relation to their domestication in the Near East: multiple events, multiple centres. <i>Vegetation History and Archaeobotany</i> , 2005, 14, 534-541.	2.1	265
23	Measuring grain size and identifying Near Eastern cereal domestication: evidence from the Euphrates valley. <i>Journal of Archaeological Science</i> , 2004, 31, 145-150.	2.4	107
24	Charred plant remains from a 10th millennium B.P. kitchen at Jerf el Ahmar (Syria). <i>Vegetation History and Archaeobotany</i> , 2002, 11, 55-60.	2.1	45
25	Impressions of wild cereal chaff in pisÃ© from the 10th millennium uncal B.P. at Jerf et Ahmar and Mureybet: Northern Syria. <i>Vegetation History and Archaeobotany</i> , 1999, 8, 21-24.	2.1	40
26	Evidence for plant exploitation and vegetation history from three Early Neolithic pre-pottery sites on the Euphrates (Syria). <i>Vegetation History and Archaeobotany</i> , 1996, 5, 143-152.	2.1	92
27	Preliminary report on the archaeobotanical investigations at Tell Abraq with special attention to chaff impressions in mud brick. <i>Arabian Archaeology and Epigraphy</i> , 1995, 6, 129-138.	0.3	26
28	Bilan des donnÃ©es anthracologiques du Proche-Orient. <i>Bulletin De La SociÃ©tÃ© Botanique De France ActualitÃ©s Botaniques</i> , 1992, 139, 539-551.	0.0	4