

# Jessie Woodbridge

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7542841/publications.pdf>

Version: 2024-02-01

36  
papers

1,768  
citations

218677

26  
h-index

345221

36  
g-index

38  
all docs

38  
docs citations

38  
times ranked

2390  
citing authors

#	ARTICLE	IF	CITATIONS
1	Palaeolimnological evidence for an east-west climate see-saw in the Mediterranean since AD 900. <i>Global and Planetary Change</i> , 2012, 84-85, 23-34.	3.5	167
2	From forest to farmland: pollen-inferred land cover change across Europe using the pseudobiomization approach. <i>Global Change Biology</i> , 2015, 21, 1197-1212.	9.5	133
3	The impact of the Neolithic agricultural transition in Britain: a comparison of pollen-based land-cover and archaeological 14C date-inferred population change. <i>Journal of Archaeological Science</i> , 2014, 51, 216-224.	2.4	128
4	The European Modern Pollen Database (EMPD) project. <i>Vegetation History and Archaeobotany</i> , 2013, 22, 521-530.	2.1	101
5	Mediterranean landscape change during the Holocene: Synthesis, comparison and regional trends in population, land cover and climate. <i>Holocene</i> , 2019, 29, 923-937.	1.7	96
6	The origin and spread of olive cultivation in the Mediterranean Basin: The fossil pollen evidence. <i>Holocene</i> , 2019, 29, 902-922.	1.7	84
7	Holocene hydro-climatic variability in the Mediterranean: A synthetic multi-proxy reconstruction. <i>Holocene</i> , 2019, 29, 847-863.	1.7	79
8	A tale of two lakes: a multi-proxy comparison of Lateglacial and Holocene environmental change in Cappadocia, Turkey. <i>Journal of Quaternary Science</i> , 2016, 31, 348-362.	2.1	58
9	Long-term trends of land use and demography in Greece: A comparative study. <i>Holocene</i> , 2019, 29, 742-760.	1.7	58
10	Holocene demographic fluctuations, climate and erosion in the Mediterranean: A meta data-analysis. <i>Holocene</i> , 2019, 29, 864-885.	1.7	54
11	Humans take control of fire-driven diversity changes in Mediterranean Iberia's vegetation during the mid-late Holocene. <i>Holocene</i> , 2019, 29, 886-901.	1.7	54
12	The spatiotemporal spread of human migrations during the European Holocene. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 8989-9000.	7.1	52
13	Holocene landscape dynamics and long-term population trends in the Levant. <i>Holocene</i> , 2019, 29, 708-727.	1.7	48
14	Holocene land cover and population dynamics in Southern France. <i>Holocene</i> , 2019, 29, 776-798.	1.7	42
15	European pollen-based REVEALS land-cover reconstructions for the Holocene: methodology, mapping and potentials. <i>Earth System Science Data</i> , 2022, 14, 1581-1619.	9.9	42
16	Late Holocene climate of the Eastern Mediterranean inferred from diatom analysis of annually-laminated lake sediments. <i>Quaternary Science Reviews</i> , 2011, 30, 3381-3392.	3.0	41
17	Palaeo-seasonality of the last two millennia reconstructed from the oxygen isotope composition of carbonates and diatom silica from Nar Çayları, central Turkey. <i>Quaternary Science Reviews</i> , 2013, 66, 35-44.	3.0	41
18	Prehistoric palaeodemographics and regional land cover change in eastern Iberia. <i>Holocene</i> , 2019, 29, 799-815.	1.7	40

#	ARTICLE	IF	CITATIONS
19	Tyrrhenian central Italy: Holocene population and landscape ecology. <i>Holocene</i> , 2019, 29, 761-775.	1.7	37
20	Adapt or dieâ€”Response of large herbivores to environmental changes in Europe during the Holocene. <i>Global Change Biology</i> , 2019, 25, 2915-2930.	9.5	35
21	Trajectories of change in Mediterranean Holocene vegetation through classification of pollen data. <i>Vegetation History and Archaeobotany</i> , 2018, 27, 351-364.	2.1	34
22	Panâ€Mediterranean Holocene vegetation and landâ€cover dynamics from synthesized pollen data. <i>Journal of Biogeography</i> , 2018, 45, 2159-2174.	3.0	33
23	Tracking the hydro-climatic signal from lake to sediment: A field study from central Turkey. <i>Journal of Hydrology</i> , 2015, 529, 608-621.	5.4	32
24	Pollen-inferred regional vegetation patterns and demographic change in Southern Anatolia through the Holocene. <i>Holocene</i> , 2019, 29, 728-741.	1.7	31
25	Differences in time and space in vegetation patterning: analysis of pollen data from Dartmoor, UK. <i>Landscape Ecology</i> , 2012, 27, 745-760.	4.2	28
26	A comparison of remotely sensed and pollenâ€based approaches to mapping Europe's land cover. <i>Journal of Biogeography</i> , 2014, 41, 2080-2092.	3.0	27
27	Winter temperature and forest cover have shaped red deer distribution in Europe and the Ural Mountains since the Late Pleistocene. <i>Journal of Biogeography</i> , 2021, 48, 147-159.	3.0	26
28	The changing face of the Mediterranean â€“ Land cover, demography and environmental change: Introduction and overview. <i>Holocene</i> , 2019, 29, 703-707.	1.7	24
29	What drives biodiversity patterns? Using longâ€term multidisciplinary data to discern centennialâ€scale change. <i>Journal of Ecology</i> , 2021, 109, 1396-1410.	4.0	24
30	Human demography changes in Morocco and environmental imprint during the Holocene. <i>Holocene</i> , 2019, 29, 816-829.	1.7	20
31	Linking neo- and palaeolimnology: a case study using crater lake diatoms from central Turkey. <i>Journal of Paleolimnology</i> , 2010, 44, 855-871.	1.6	18
32	Archaeology and agriculture: plants, people, and past land-use. <i>Trends in Ecology and Evolution</i> , 2021, 36, 943-954.	8.7	10
33	MORPHOLOGY AND ECOLOGY OF A NEW CENTRIC DIATOM FROM CAPPADOCIA (CENTRAL TURKEY). <i>Diatom Research</i> , 2010, 25, 195-212.	1.2	7
34	Recent environmental change in an upland reservoir catchment: a palaeoecological perspective. <i>Journal of Paleolimnology</i> , 2014, 52, 229-244.	1.6	4
35	A spatial approach to upland vegetation change and human impact: the Aber Valley, Snowdonia. <i>Environmental Archaeology</i> , 2012, 17, 80-94.	1.2	3
36	The origin and spread of olive cultivation in the Mediterranean Basin: The fossil pollen evidence. , 0, .		1