## Althea L Davies

List of Publications by Year in descending order

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Διτήελ Ι. Πλυιές

#	Article	IF	CITATIONS
1	Spatial and temporal variations in interspecific interaction: impact of a recreational landscape. European Journal of Wildlife Research, 2022, 68, .	1.4	1
2	Pollenâ€based reconstruction reveals the impact of the onset of agriculture on plant functional trait composition. Ecology Letters, 2022, 25, 1937-1951.	6.4	7
3	What drives biodiversity patterns? Using longâ€ŧerm multidisciplinary data to discern centennialâ€scale change. Journal of Ecology, 2021, 109, 1396-1410.	4.0	24
4	Red deer exhibit spatial and temporal responses to hiking activity. Wildlife Biology, 2021, 2021, .	1.4	7
5	Eco-Epidemiological Uncertainties of Emerging Plant Diseases: The Challenge of Predicting Xylella fastidiosa Dynamics in Novel Environments. Phytopathology, 2020, 110, 1740-1750.	2.2	12
6	A systematic review of methods for studying the impacts of outdoor recreation on terrestrial wildlife. Global Ecology and Conservation, 2020, 22, e00917.	2.1	19
7	Environmental Archaeology and Conservation. , 2020, , 3748-3752.		Ο
8	Palaeoecological perspectives on Holocene environmental change in Scotland. Earth and Environmental Science Transactions of the Royal Society of Edinburgh, 2019, 110, 199-217.	0.3	8
9	Dung fungi as an indicator of large herbivore dynamics in peatlands. Review of Palaeobotany and Palynology, 2019, 271, 104108.	1.5	21
10	The application of resilience concepts in palaeoecology. Holocene, 2018, 28, 1523-1534.	1.7	32
11	Legacies of Historical Human Activities in Arctic Woody Plant Dynamics. Annual Review of Environment and Resources, 2017, 42, 541-567.	13.4	24
12	Microclimate variability and long-term persistence of fragmented woodland. Biological Conservation, 2017, 213, 95-105.	4.1	7
13	Scotland's forgotten carbon: a national assessment of mid-latitude fjord sedimentary carbon stocks. Biogeosciences, 2017, 14, 5663-5674.	3.3	27
14	Substantial stores of sedimentary carbon held in mid-latitude fjords. Biogeosciences, 2016, 13, 5771-5787.	3.3	29
15	Late Holocene regime shifts in moorland ecosystems: high resolution data from the Pennines, UK. Vegetation History and Archaeobotany, 2016, 25, 207-219.	2.1	15
16	What are shared and social values of ecosystems?. Ecological Economics, 2015, 111, 86-99.	5.7	364
17	Looking forward through the past: identification of 50 priority research questions in palaeoecology. Journal of Ecology, 2014, 102, 256-267.	4.0	212
18	Improving the application of longâ€ŧerm ecology in conservation and land management. Journal of Applied Ecology, 2014, 51, 63-70.	4.0	49

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19	Use of Multicriteria Decision Analysis to Address Conservation Conflicts. Conservation Biology, 2013, 27, 936-944.	4.7	50
20	Palaeo-environments and human experience. Archaeological Dialogues, 2012, 19, 51-54.	0.6	1
21	Long-term approaches to native woodland restoration: Palaeoecological and stakeholder perspectives on Atlantic forests of Northern Europe. Forest Ecology and Management, 2011, 261, 751-763.	3.2	13
22	Using scenarios to explore UK upland futures. Futures, 2009, 41, 619-630.	2.5	29
23	Modelling land use around an early Neolithic timber â€~hall' in north east Scotland from high spatial resolution pollen analyses. Journal of Archaeological Science, 2009, 36, 140-149.	2.4	48
24	What drives long-run biodiversity change? New insights from combining economics, palaeoecology and environmental history. Journal of Environmental Economics and Management, 2009, 57, 5-20.	4.7	16
25	Interdisciplinary Conversations: The Collective Model. , 2009, , 162-187.		3
26	Prehistoric Pinus woodland dynamics in an upland landscape in northern Scotland: the roles of climate change and human impact. Vegetation History and Archaeobotany, 2008, 17, 251-267.	2.1	27
27	Economic determinants of biodiversity change over a 400â€year period in the Scottish uplands. Journal of Applied Ecology, 2008, 45, 1557-1565.	4.0	41
28	Response to late Bronze Age climate change of farming communities in north east Scotland. Journal of Archaeological Science, 2008, 35, 2379-2386.	2.4	24
29	Reading the pastoral landscape: palynological and historical evidence for the impacts of long-term grazing on Wether Hill, Ingram, Northumberland. Landscape History, 2007, 29, 35-45.	0.1	12
30	Upland agriculture and environmental risk: a new model of upland land-use based on high spatial-resolution palynological data from West Affric, NW Scotland. Journal of Archaeological Science, 2007, 34, 2053-2063.	2.4	30
31	Understanding the changing value of natural resources: an integrated palaeoecological?historical investigation into grazing?woodland interactions by Loch Awe, Western Highlands of Scotland. Journal of Biogeography, 2007, 34, 1777-1791.	3.0	37
32	Long-term woodland dynamics in West Glen Affric, northern Scotland. Forestry, 2006, 79, 351-359.	2.3	13
33	Sensing small-scale human activity in the palaeoecological record: fine spatial resolution pollen analyses from Glen Affric, northern Scotland. Holocene, 2004, 14, 233-245.	1.7	52
34	Woodland biodiversity, palaeoâ€human ecology and some implications for conservation management. Journal of Biogeography, 1999, 26, 33-43.	3.0	23
35	Red deer behavioural response to hiking activity: A study using camera traps. Journal of Zoology, 0, , .	1.7	2