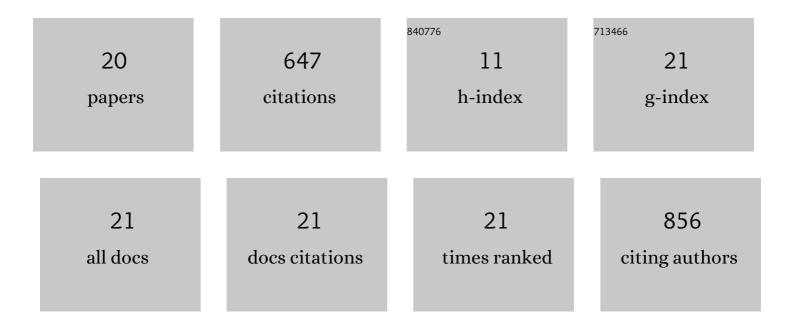
## Michael J Grant

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4677550/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	The use of modelling and simulation approach in reconstructing past landscapes from fossil pollen data: a review and results from the POLLANDCAL network. Vegetation History and Archaeobotany, 2008, 17, 419-443.	2.1	152
2	The Holocene vegetation cover of Britain and Ireland: overcoming problems of scale and discerning patterns of openness. Quaternary Science Reviews, 2013, 73, 132-148.	3.0	118
3	The European Modern Pollen Database (EMPD) project. Vegetation History and Archaeobotany, 2013, 22, 521-530.	2.1	101
4	Modern pollen studies from coppiced woodlands and their implications for the detection of woodland management in Holocene pollen records. Review of Palaeobotany and Palynology, 2012, 187, 11-28.	1.5	57
5	The Tilia decline: vegetation change in lowland Britain during the mid and late Holocene. Quaternary Science Reviews, 2011, 30, 394-408.	3.0	36
6	Conserving idealized landscapes: past history, public perception and future management in the New Forest (UK). Vegetation History and Archaeobotany, 2008, 17, 551-562.	2.1	33
7	Long-term development of a cultural landscape: the origins and dynamics of lowland heathland in southern England. Vegetation History and Archaeobotany, 2012, 21, 453-470.	2.1	20
8	Chronology of the Lower and Middle Palaeolithic in NW Europe: developer-funded investigations at Dunbridge, Hampshire, southern England. Proceedings of the Geologists Association, 2012, 123, 584-607.	1.1	20
9	Holocene pollen assemblages from coastal wetlands: differentiating natural and anthropogenic causes of change in the Thames estuary, UK. Journal of Quaternary Science, 2012, 27, 461-474.	2.1	16
10	Climatic influence upon early to mid-Holocene fire regimes within temperate woodlands: a multi-proxy reconstruction from the New Forest, southern England. Journal of Quaternary Science, 2014, 29, 175-188.	2.1	13
11	Deep sea archaeological survey in the Black Sea – Robotic documentation of 2,500â€⁻years of human seafaring. Deep-Sea Research Part I: Oceanographic Research Papers, 2019, 152, 103087.	1.4	13
12	Disentangling the pollen signal from fen systems: Modern and Holocene studies from southern and eastern England. Review of Palaeobotany and Palynology, 2017, 238, 15-33.	1.5	11
13	Chronology and palaeoenvironmental reconstruction in the sub-tidal zone: a case study from Hinkley Point. Journal of Archaeological Science, 2015, 54, 237-253.	2.4	10
14	Approaches to quantitative reconstruction of woody vegetation in managed woodlands from pollen records. Review of Palaeobotany and Palynology, 2016, 225, 53-66.	1.5	10
15	Pollen signals of ground flora in managed woodlands. Review of Palaeobotany and Palynology, 2016, 224, 121-133.	1.5	8
16	A Contextual Analysis of the Late Roman Pewsey and Wilcot Vessel Hoards, Wiltshire. Britannia, 2019, 50, 149-184.	0.1	6
17	Opening the Woods: Towards a Quantification of Neolithic Clearance Around the Somerset Levels and Moors. Journal of Archaeological Method and Theory, 2020, 27, 271-301.	3.0	6
18	The History of Industry-Linked Research in English Waters: Lessons for the Future. Coastal Research Library, 2017, , 425-436.	0.4	6

#	Article	IF	CITATIONS
19	A palaeoenvironmental context for Terminal Upper Palaeolithic and Mesolithic activity in the Colne Valley: Offsite records contemporary with occupation at Three Ways Wharf, Uxbridge. Environmental Archaeology, 2014, 19, 131-152.	1.2	5
20	Evidence of wildfire in the British Isles during the Last Clacial-Interglacial Transition: Revealing spatiotemporal patterns and controls. Proceedings of the Geologists Association, 2020, 131, 562-577.	1.1	4