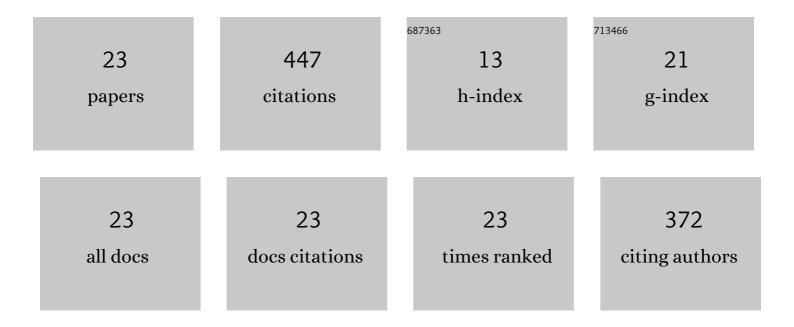
Michael O'Connell

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Tephrostratigraphy of An Loch Mór, Inis OÃrr, western Ireland: implications for Holocene tephrochronology in the northeastern Atlantic region. Holocene, 2004, 14, 703-720.	1.7	59
2	Early Holocene vegetation and climate dynamics with particular reference to the 8.2Âka event: pollen and macrofossil evidence from a small lake in western Ireland. Vegetation History and Archaeobotany, 2013, 22, 99-114.	2.1	47
3	Palaeoecological investigations towards the reconstruction of woodland and land-use history at Lough Sheeauns, Connemara, western Ireland. Review of Palaeobotany and Palynology, 1991, 67, 75-113.	1.5	36
4	Fresh insights into longâ€ŧerm changes in flora, vegetation, land use and soil erosion in the karstic environment of the Burren, western Ireland. Journal of Ecology, 2009, 97, 1083-1100.	4.0	36
5	THE NATURE OF THE VEGETATIONAL CHANGES AT ABOUT 5000 b.p. WITH PARTICULAR REFERENCE TO THE ELM DECLINE: FRESH EVIDENCE FROM CONNEMARA, WESTERN IRELAND. New Phytologist, 1987, 107, 203-220.	7.3	30
6	Reconstruction of local landscape development in the post-atlantic based on palaeoecological investigations at carrownaglogh prehistoric field system, County Mayo, Ireland. Review of Palaeobotany and Palynology, 1986, 49, 117-176.	1.5	29
7	Fineâ€resolution pollenâ€analytical study of <scp>H</scp> olocene woodland dynamics and land use in north <scp>S</scp> ligo, <scp>I</scp> reland. Boreas, 2013, 42, 623-649.	2.4	29
8	Interpretation of charcoal and pollen data relating to a late Iron Age ritual site in eastern Ireland: a holistic approach. Vegetation History and Archaeobotany, 2007, 16, 349-365.	2.1	25
9	Palaeoecological investigations towards the reconstruction of the post-glacial environment at Lough Doo, County Mayo, Ireland. Journal of Quaternary Science, 1987, 2, 149-164.	2.1	24
10	History of vegetation and land use from 3200 B.P. to the present in the north-west Burren, a karstic region of western Ireland. Vegetation History and Archaeobotany, 1992, 1, 119-140.	2.1	21
11	THE PHYTOSOCIOLOGY AND ECOLOGY OF SCRAGH BOG, CO. WESTMEATH. New Phytologist, 1981, 87, 139-187.	7.3	17
12	Holocene climatic variations and postglacial seaâ€level rise geochemically recorded in the sediments of the brackish karst lake An Loch Mor, western Ireland. Boreas, 2006, 35, 674-693.	2.4	16
13	Fine-spatial Paleoecological Investigations Towards Reconstructing Late Holocene Environmental Change, Landscape Evolution, and Farming Activity in Barrees, Beara Peninsula, Southwestern Ireland. Journal of the North Atlantic, 2008, 1, 37.	0.4	15
14	Holocene climatic variations and postglacial sea-level rise geochemically recorded in the sediments of the brackish karst lake An Loch MÃ ³ r, western Ireland. Boreas, 2006, 35, 674-692.	2.4	13
15	New insights into late Holocene farming and woodland dynamics in western Ireland with particular reference to the early medieval horizontal watermill at Kilbegly, Co. Roscommon. Review of Palaeobotany and Palynology, 2011, 163, 205-226.	1.5	12
16	Impact of early prehistoric farming on chironomid communities in northwest Ireland. Journal of Paleolimnology, 2017, 57, 227-244.	1.6	11
17	Mid- and late-Holocene environmental change in western Ireland: New evidence from coastal peats and fossil timbers with particular reference to relative sea-level change. Holocene, 2017, 27, 1825-1845.	1.7	8
18	Younger Dryas and Holocene environmental change at the Atlantic fringe of Europe derived from lakeâ€sediment stableâ€isotope records from western Ireland. Boreas, 2020, 49, 233-247.	2.4	6

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#	Article	IF	CITATIONS
19	Post-glacial vegetation and landscape change in upland Ireland with particular reference to Mám Éan, Connemara. Review of Palaeobotany and Palynology, 2021, 290, 104377.	1.5	4
20	Aran Islands, Western Ireland: Farming History and Environmental Change, Reconstructed from Field Surveys, Historical Sources, and Pollen Analyses. Journal of the North Atlantic, 2019, 2019, 1.	0.4	3
21	Long-term human impact and environmental change in mid-western Ireland, with particular reference to CA©ide Fields – an overview. E&G Quaternary Science Journal, 2020, 69, 1-32.	0.7	3
22	Holocene Vegetation Dynamics, Landscape Change and Human Impact in Western Ireland as Revealed by Multidisciplinary, Palaeoecological Investigations of Peat Deposits and Bog-Pine in Lowland Connemara. Geographies, 2021, 1, 251-291.	1.5	2
23	Report on the 8th International Palynological Congress, Aix-en-Provence, 1992. Vegetation History and Archaeobotany, 1992, 1, 259.	2.1	1