

# Gunnar Mallon

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9544187/publications.pdf>

Version: 2024-02-01

10  
papers

938  
citations

933447

10  
h-index

1372567

10  
g-index

10  
all docs

10  
docs citations

10  
times ranked

1543  
citing authors

#	ARTICLE	IF	CITATIONS
1	Measurements of hydrogen, oxygen and carbon isotope variability in <i>Sphagnum</i> moss along a microtopographical gradient in a southern Patagonian peatland. <i>Journal of Quaternary Science</i> , 2016, 31, 426-435.	2.1	28
2	Development of a new pan-European testate amoeba transfer function for reconstructing peatland palaeohydrology. <i>Quaternary Science Reviews</i> , 2016, 152, 132-151.	3.0	106
3	Simultaneous Determination of Stable Carbon, Oxygen, and Hydrogen Isotopes in Cellulose. <i>Analytical Chemistry</i> , 2015, 87, 376-380.	6.5	39
4	Drivers of Holocene peatland carbon accumulation across a climate gradient in northeastern North America. <i>Quaternary Science Reviews</i> , 2015, 121, 110-119.	3.0	58
5	Transatlantic distribution of the Alaskan White River Ash. <i>Geology</i> , 2014, 42, 875-878.	4.4	116
6	A database and synthesis of northern peatland soil properties and Holocene carbon and nitrogen accumulation. <i>Holocene</i> , 2014, 24, 1028-1042.	1.7	404
7	The impact of high tephra loading on late-Holocene carbon accumulation and vegetation succession in peatland communities. <i>Quaternary Science Reviews</i> , 2013, 67, 160-175.	3.0	52
8	Statistical testing of a new testate amoeba-based transfer function for water table depth reconstruction on ombrotrophic peatlands in northeastern Canada and Maine, United States. <i>Journal of Quaternary Science</i> , 2013, 28, 27-39.	2.1	53
9	The use of k-values to examine plant species signals in a peat humification record from Newfoundland. <i>Quaternary International</i> , 2012, 268, 156-165.	1.5	17
10	High-precision ultra-distal Holocene tephrochronology in North America. <i>Quaternary Science Reviews</i> , 2012, 52, 6-11.	3.0	65