

# M G Winter

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11895702/publications.pdf>

Version: 2024-02-01

18  
papers

794  
citations

1039880

9  
h-index

940416

16  
g-index

19  
all docs

19  
docs citations

19  
times ranked

1036  
citing authors

#	ARTICLE	IF	CITATIONS
1	Recommendations for the quantitative analysis of landslide risk. Bulletin of Engineering Geology and the Environment, 2014, 73, 209.	1.6	541
2	Assessment of socioeconomic vulnerability to landslides using an indicator-based approach: methodology and case studies. Bulletin of Engineering Geology and the Environment, 2014, 73, 307-324.	1.6	49
3	An expert judgement approach to determining the physical vulnerability of roads to debris flow. Bulletin of Engineering Geology and the Environment, 2014, 73, 291-305.	1.6	46
4	Landslide risk: some issues that determine societal acceptance. Natural Hazards, 2012, 62, 169-187.	1.6	45
5	Introduction to Geohazards of Central China. Quarterly Journal of Engineering Geology and Hydrogeology, 2014, 47, 195-199.	0.8	31
6	Introduction to stone in historic buildings: characterization and performance. Geological Society Special Publication, 2014, 391, 1-5.	0.8	17
7	The effect of large particles on acceptability determination for earthworks compaction. Quarterly Journal of Engineering Geology and Hydrogeology, 1998, 31, 247-268.	0.8	12
8	The assessment of quantitative risk to road users from debris flow. Geoenvironmental Disasters, 2020, 7, .	1.8	12
9	A conceptual framework for the recycling of aggregates and other wastes. Proceedings of the Institution of Civil Engineers: Municipal Engineer, 2002, 151, 177-187.	0.4	10
10	QJEGH: there and back in 50 volumes. Quarterly Journal of Engineering Geology and Hydrogeology, 2016, 49, 273-278.	0.8	6
11	A half-century of contributions to landslide knowledge in <i>QJEGH</i>. Quarterly Journal of Engineering Geology and Hydrogeology, 2019, 52, 3-16.	0.8	6
12	LIMITS OF USE OF THE MOISTURE CONDITION APPARATUS.. Proceedings of the Institution of Civil Engineers: Transport, 1997, 123, 17-29.	0.3	5
13	Chapter 8â€fDesign and construction considerations. Geological Society Engineering Geology Special Publication, 2017, 28, 831-890.	0.2	4
14	Chapter 5â€fDebris flows. Geological Society Engineering Geology Special Publication, 2020, 29, 163-185.	0.2	4
15	Introduction to the Stone Cycle and the Conservation of Historic Buildings. Quarterly Journal of Engineering Geology and Hydrogeology, 2013, 46, 363-366.	0.8	3
16	Improved use of pulverised fuel ash as general fill. Proceedings of the Institution of Civil Engineers: Geotechnical Engineering, 2002, 155, 133-141.	0.9	3
17	Investigation of corroded stainless steel reinforcing elements in spent oil shale backfill. Proceedings of the Institution of Civil Engineers: Geotechnical Engineering, 2002, 155, 35-46.	0.9	0
18	Methods for determining representative densityâ€“depth profiles using nuclear density gauges. Geotechnique, 2002, 52, 519-525.	2.2	0