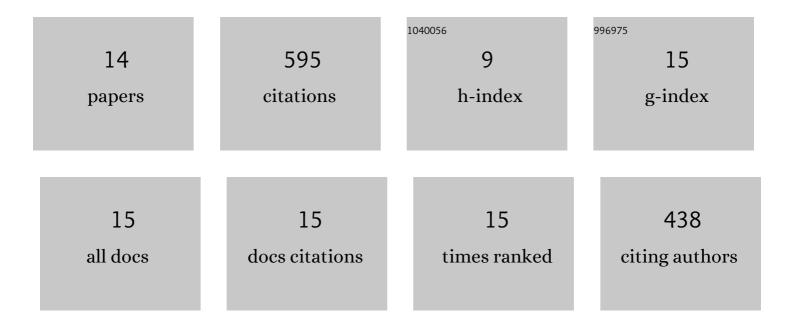


## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3662926/publications.pdf

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RINLI

#	Article	IF	CITATIONS
1	Mechanism on apparent dip sliding of oblique inclined bedding rockslide at Jiweishan, Chongqing, China. Landslides, 2011, 8, 49-65.	5.4	138
2	Mechanism of the December 2015 Catastrophic Landslide at the Shenzhen Landfill and Controlling Geotechnical Risks of Urbanization. Engineering, 2016, 2, 230-249.	6.7	132
3	Catastrophic landslides associated with the M8.0 Wenchuan earthquake. Bulletin of Engineering Geology and the Environment, 2011, 70, 15-32.	3.5	77
4	Characteristics and numerical runout modeling of the heavy rainfall-induced catastrophic landslide–debris flow at Sanxicun, Dujiangyan, China, following the Wenchuan Ms 8.0 earthquake. Landslides, 2017, 14, 1361-1374.	5.4	59
5	Long-runout mechanism and landsliding behaviour of large catastrophic landslide triggered by heavy rainfall in Guanling, Guizhou, China. Canadian Geotechnical Journal, 2015, 52, 971-981.	2.8	55
6	Dynamic characteristics of high-elevation and long-runout landslides in the Emeishan basalt area: a case study of the Shuicheng "7.23â€landslide in Guizhou, China. Landslides, 2020, 17, 1663-1677.	5.4	41
7	Post-failure behavior analysis of the Shenzhen "12.20―CDW landfill landslide. Waste Management, 2019, 83, 171-183.	7.4	26
8	Investigation and dynamic analysis of the long runout catastrophic landslide at the Shenzhen landfill on December 20, 2015, in Guangdong, China. Environmental Earth Sciences, 2017, 76, 1.	2.7	25
9	The mechanism of the bottom-crashing rockfall of a massive layered carbonate rock mass at Zengziyan, Chongqing, China. Journal of Earth System Science, 2019, 128, 1.	1.3	13
10	Characteristics and main causes of earth fissures in northeastern Beijing Plain, China. Bulletin of Engineering Geology and the Environment, 2020, 79, 2919-2935.	3.5	9
11	Formation mechanism of pumping-induced earth fissures associated with a pre-existing normal fault, Beijing, China. Engineering Geology, 2021, 294, 106361.	6.3	6
12	The Pingdi landslide in Shuicheng, Guizhou, China: instability process and initiation mechanism. Bulletin of Engineering Geology and the Environment, 2022, 81, 1.	3.5	5
13	Dynamic analysis of impulse waves generated by the collapse of granular pillars. Journal of Mountain Science, 2022, 19, 198-210.	2.0	4
14	Dynamic response of the inhomogeneous pavement structure containing a buried fault zone under the moving aircraft loads. Bulletin of Engineering Geology and the Environment, 2022, 81, .	3.5	4