

# Ante Buzov

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2436256/publications.pdf>

Version: 2024-02-01

11  
papers

37  
citations

1937685

4  
h-index

1872680

6  
g-index

11  
all docs

11  
docs citations

11  
times ranked

19  
citing authors

#	ARTICLE	IF	CITATIONS
1	Effect of the drum height on the bearing capacity of composite multi-drum column under static load. Composites Part B: Engineering, 2018, 148, 243-251.	12.0	9
2	Effect of the joint type on the bearing capacity of a multi-drum column under static load. International Journal of Architectural Heritage, 2018, 12, 137-152.	3.1	8
3	Effects of several bolt parameters on the bearing capacity of a composite multi-drum stone column under an earthquake. Composites Part B: Engineering, 2019, 162, 250-258.	12.0	6
4	Effect of the Drum Height on the Seismic Behaviour of a Free-Standing Multidrum Column. Advances in Materials Science and Engineering, 2018, 2018, 1-12.	1.8	4
5	Effect of the joint type on the seismic behaviour of a free-standing multi-drum column. Construction and Building Materials, 2019, 214, 121-132.	7.2	3
6	The effect of flexibility in ground storey of concrete walls and infilled frames on their seismic response. Materialwissenschaft Und Werkstofftechnik, 2014, 45, 244-257.	0.9	2
7	Effect of mass on the behavior of concrete columns under seismic load. Materialwissenschaft Und Werkstofftechnik, 2016, 47, 483-494.	0.9	2
8	Effect of the Shear Force on the Failure of Spatial Concrete Framework Structures. Key Engineering Materials, 0, 553, 67-80.	0.4	1
9	The effect of traditional reinforcement and prestressed reinforcement ratio on the behaviour of concrete beams. Materialwissenschaft Und Werkstofftechnik, 2014, 45, 234-243.	0.9	1
10	Effects of the drum height, joint type and bolts on the bearing capacity of composite multi-drum stone columns under static and earthquake loads. Engineering Structures, 2021, 237, 112230.	5.3	1
11	The Effect of Vertical Load on Seismic Response of Masonry Walls. Advanced Structured Materials, 2014, , 17-33.	0.5	0