Brisid Isufi

List of Publications by Citations

Source: https://exaly.com/author-pdf/5504393/brisid-isufi-publications-by-citations.pdf

Version: 2024-03-20

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

10 65 4 7 g-index

12 106 3.3 3.04 ext. papers ext. citations avg, IF L-index

#	Paper	IF	Citations
10	Flexural strengthening of flat slabs with FRP composites using EBR and EBROG methods. <i>Engineering Structures</i> , 2020 , 211, 110483	4.7	17
9	Behavior of thin lightly reinforced flat slabs under concentric loading. <i>Engineering Structures</i> , 2019 , 196, 109327	4.7	17
8	Reversed horizontal cyclic loading tests of flat slab specimens with studs as shear reinforcement. <i>Structural Concrete</i> , 2019 , 20, 330-347	2.6	13
7	Punching of flat slabs under reversed horizontal cyclic loading. <i>Fibre-reinforced Concrete: From Design To Structural Applications</i> , 2017 , 253-272	1	7
6	Shear and flexural strengthening of deficient flat slabs with post-installed bolts and CFRP composites bonded through EBR and EBROG. <i>Structural Concrete</i> , 2021 , 22, 1147-1164	2.6	3
5	Post-earthquake Performance of a Slab-Column Connection with Punching Shear Reinforcement. <i>Journal of Earthquake Engineering</i> , 2020 , 1-23	1.8	2
4	Role of punching shear reinforcement in the seismic performance of flat slab frames. <i>Engineering Structures</i> , 2020 , 207, 110238	4.7	2
3	Influence of flexural reinforcement on the seismic performance of flat slab © olumn connections. <i>Engineering Structures</i> , 2021 , 242, 112583	4.7	2
2	A review of tests on slab-column connections with advanced concrete materials. <i>Structures</i> , 2021 , 32, 849-860	3.4	1
1	Behavior of flat slabs with partial use of high-performance fiber reinforced concrete under monotonic vertical loading. <i>Engineering Structures</i> , 2022 , 264, 114471	4.7	0