

Mohammad Ebrahim Mohammadi

List of Publications by Citations

Source:

<https://exaly.com/author-pdf/3529537/mohammad-ebrahim-mohammadi-publications-by-citations.pdf>

Version: 2024-04-23

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.

9

papers

70

citations

6

h-index

8

g-index

9

ext. papers

88

ext. citations

2.9

avg, IF

2.74

L-index

#	Paper	IF	Citations
9	Multi-Scale Remote Sensing of Tornado Effects. <i>Frontiers in Built Environment</i> , 2018 , 4,	2.2	14
8	Non-Temporal Point Cloud Analysis for Surface Damage in Civil Structures. <i>ISPRS International Journal of Geo-Information</i> , 2019 , 8, 527	2.9	13
7	Deep Learning-Based Damage Detection from Aerial SfM Point Clouds. <i>Drones</i> , 2019 , 3, 68	5.4	10
6	Structural Assessment of a School Building in Sankhu, Nepal Damaged Due to Torsional Response During the 2015 Gorkha Earthquake. <i>Conference Proceedings of the Society for Experimental Mechanics</i> , 2016 , 31-41	0.3	10
5	Case study: Post-earthquake model updating of a heritage pagoda masonry temple using AEM and FEM. <i>Engineering Structures</i> , 2020 , 206, 109950	4.7	9
4	Deep Learning Classification of 2D Orthomosaic Images and 3D Point Clouds for Post-Event Structural Damage Assessment. <i>Drones</i> , 2020 , 4, 24	5.4	8
3	Nonlinear dynamic tests of a reinforced concrete frame building at different damage levels. <i>Earthquake Engineering and Structural Dynamics</i> , 2020 , 49, 924-945	4	4
2	Machine Learning-Based Structural Damage Identification Within Three-Dimensional Point Clouds. <i>Structural Integrity</i> , 2022 , 437-456	0.2	1
1	Feature-Based Point Cloud-Based Assessment of Heritage Structures for Nondestructive and Noncontact Surface Damage Detection. <i>Heritage</i> , 2021 , 4, 775-793	1.6	1