

# Despoina Skoulidou

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4336427/publications.pdf>

Version: 2024-02-01

7  
papers

89  
citations

1937685  
4  
h-index

2053705  
5  
g-index

7  
all docs

7  
docs citations

7  
times ranked

38  
citing authors

#	ARTICLE	IF	CITATIONS
1	The significance of considering multiple angles of seismic incidence for estimating engineering demand parameters. <i>Bulletin of Earthquake Engineering</i> , 2020, 18, 139-163.	4.1	21
2	How is collapse risk of RC buildings affected by the angle of seismic incidence?. <i>Earthquake Engineering and Structural Dynamics</i> , 2019, 48, 1575-1594.	4.4	23
3	Uncertainty quantification of fragility and risk estimates due to seismic input variability and capacity model uncertainty. <i>Engineering Structures</i> , 2019, 195, 425-437.	5.3	20
4	Building Performance Assessment For Earthquakes Breaks New Ground With Study On Critical Orientation Using Lateral Force Analysis. , 2018, , .		0
5	Critical orientation of earthquake loading for building performance assessment using lateral force analysis. <i>Bulletin of Earthquake Engineering</i> , 2017, 15, 5217-5246.	4.1	16
6	Analysing the Critical Orientation of Seismic Loading in 3D Buildings: Preliminary Results for Constant Lateral Forces. <i>U Porto Journal of Engineering</i> , 2017, 2, 2-15.	0.4	2
7	Are seismic losses affected by the angle of seismic incidence?. <i>Bulletin of Earthquake Engineering</i> , 0, , 1.	4.1	7