

Santina Contreras

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9317628/publications.pdf>

Version: 2024-02-01

11
papers

222
citations

1307594

7
h-index

1588992

8
g-index

11
all docs

11
docs citations

11
times ranked

250
citing authors

#	ARTICLE	IF	CITATIONS
1	Communicating flood risk: Looking back and forward at traditional and social media outlets. International Journal of Disaster Risk Reduction, 2016, 15, 43-51.	3.9	70
2	Collaborative Modeling With Fine-Resolution Data Enhances Flood Awareness, Minimizes Differences in Flood Perception, and Produces Actionable Flood Maps. Earth's Future, 2020, 8, e2019EF001391.	6.3	53
3	Resisting and assisting engagement with public welfare in engineering education. Journal of Engineering Education, 2020, 109, 491-507.	3.0	30
4	The Influence of Hazard Maps and Trust of Flood Controls on Coastal Flood Spatial Awareness and Risk Perception. Environment and Behavior, 2019, 51, 347-375.	4.7	27
5	Using Arnstein's Ladder as an Evaluative Framework for the Assessment of Participatory Work in Postdisaster Haiti. Journal of the American Planning Association, 2019, 85, 219-235.	1.7	10
6	Addressing Pluvial Flash Flooding through Community-Based Collaborative Research in Tijuana, Mexico. Water (Switzerland), 2020, 12, 1257.	2.7	9
7	Integrating Social Justice and Political Engagement into Engineering. International Journal of Engineering Social Justice and Peace, 2020, 7, 57-69.	0.1	7
8	Bringing in "The Social" : Resisting and Assisting Social Engagement in Engineering Education. , 2018, , .		5
9	Bridging the praxis of hazards and development with resilience: A case study of an engineering education program. International Journal of Disaster Risk Reduction, 2020, 42, 101347.	3.9	5
10	Who's learning from whom? Grassroots International NGOs learning from communities in development projects. Development in Practice, 0, , 1-14.	1.3	5
11	Building resilience through informal networks and community knowledge sharing: post-disaster health service delivery after Hurricane Maria. Environmental Hazards, 0, , 1-20.	2.5	1