

Juan-Pablo Sarmiento

List of Publications by Year in descending order

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Version: 2024-02-01

24
papers

300
citations

1163117

8
h-index

888059

17
g-index

26
all docs

26
docs citations

26
times ranked

290
citing authors

#	ARTICLE	IF	CITATIONS
1	Accuracy assessment of ASTER, SRTM, ALOS, and TDX DEMs for Hispaniola and implications for mapping vulnerability to coastal flooding. <i>Remote Sensing of Environment</i> , 2019, 225, 290-306.	11.0	88
2	A neglected issue: informal settlements, urban development, and disaster risk reduction in Latin America and the Caribbean. <i>Disaster Prevention and Management</i> , 2020, 29, 731-745.	1.2	38
3	Disaster risk construction in the progressive consolidation of informal settlements: Iquique and Puerto Montt (Chile) case studies. <i>International Journal of Disaster Risk Reduction</i> , 2015, 13, 109-127.	3.9	27
4	Disaster risk perception in urban contexts and for people with disabilities: case study on the city of Iquique (Chile). <i>Natural Hazards</i> , 2017, 86, 411-436.	3.4	25
5	Private sector and disaster risk reduction: The Cases of Bogota, Miami, Kingston, San Jose, Santiago, and Vancouver. <i>International Journal of Disaster Risk Reduction</i> , 2015, 14, 225-237.	3.9	22
6	The influence of land tenure and dwelling occupancy on disaster risk reduction. The case of eight informal settlements in six Latin American and Caribbean countries. <i>Progress in Disaster Science</i> , 2020, 5, 100054.	2.7	15
7	From Disaster Risk Reduction to Policy Studies: Bridging Research Communities. <i>Natural Hazards Review</i> , 2020, 21, .	1.5	13
8	Healthy universities: mapping health-promotion interventions. <i>Health Education</i> , 2017, 117, 162-175.	0.9	9
9	Assessing disaster capitalism in post-disaster processes in Chile: neoliberal reforms and the role of the corporate class. <i>Disaster Prevention and Management</i> , 2020, 29, 831-847.	1.2	9
10	Risk-based benefit-cost analysis of ecosystem-based disaster risk reduction with considerations of co-benefits, equity, and sustainability. <i>Ecological Economics</i> , 2022, 198, 107462.	5.7	8
11	Establishing public accountability, speaking truth to power and inducing political will for disaster risk reduction: ÆOcho Rios + 25Æ™. <i>Environmental Hazards</i> , 2011, 10, 59-68.	2.5	7
12	Sistematizaci3n in urban disaster risk reduction. <i>Disaster Prevention and Management</i> , 2015, 24, 221-229.	1.2	6
13	Developing a disaster risk management index for Latin American countries. <i>International Journal of Business and Systems Research</i> , 2018, 12, 106.	0.3	4
14	What is the post-2015 development agenda? A look from the underlying disaster risk drivers. <i>Disaster Prevention and Management</i> , 2018, 27, 292-305.	1.2	3
15	An evidence-based urban DRR strategy for informal settlements. <i>Disaster Prevention and Management</i> , 2019, 28, 371-385.	1.2	3
16	Risk Transfer for Populations in Precarious Urban Environments. <i>International Journal of Disaster Risk Science</i> , 2020, 11, 74-86.	2.9	3
17	Cohesi3n social como base del mejoramiento de la gobernanza en asentamientos informales. <i>Investigaciones Geogr3ficas</i> , 2020, , 59.	0.1	3
18	Disaster Risk Assessment Developing a Perceived Comprehensive Disaster Risk Index: The Cases of Three Chilean Cities. , 2016, , .		2

#	ARTICLE	IF	CITATIONS
19	Post-project review in urban disaster risk reduction. Disaster Prevention and Management, 2017, 26, 148-161.	1.2	2
20	Small and Medium Enterprises in the Americas, Effect of Disaster Experience on Readiness Capabilities. AD-minister, 2019, , 117-136.	0.9	2
21	Exploring Network Analysis for Urban Planning and Disaster Risk Reduction in Informal Settlements. International Journal of Disaster Response and Emergency Management, 2020, 3, 30-45.	0.3	2
22	Graduate certificate in local development planning, land use management and disaster risk management: a knowledge, attitude and practice (KAP) evaluation. Disaster Prevention and Management, 2021, ahead-of-print, .	1.2	1
23	From Disaster Risk Construction to Disaster Risk Reduction: Exploring the Agency of Urban Land-Use Planning in Chile. Planning Practice and Research, 2021, 36, 20-40.	1.7	0
24	GESTIÓN DEL RIESGO PARTICIPATIVA COMO MEDIO HACIA LA TRANSFORMACIÓN ADAPTATIVA DE COMUNIDADES Y TERRITORIOS VULNERABLES. CASO CALETA SAN PEDRO, REGIÓN DE COQUIMBO, CHILE. , 0, , 96-107.		0