

Javier Martinez

List of Publications by Year in descending order

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53
papers

827
citations

516710

16
h-index

552781

26
g-index

57
all docs

57
docs citations

57
times ranked

834
citing authors

#	ARTICLE	IF	CITATIONS
1	Accessing water services in Dar es Salaam: Are we counting what counts?. Habitat International, 2014, 44, 358-366.	5.8	86
2	Older Adults™ Outdoor Walking: Inequalities in Neighbourhood Safety, Pedestrian Infrastructure and Aesthetics. International Journal of Environmental Research and Public Health, 2016, 13, 1179.	2.6	67
3	The use of GIS and indicators to monitor intra-urban inequalities. A case study in Rosario, Argentina. Habitat International, 2009, 33, 387-396.	5.8	54
4	Environmental Health Related Socio-Spatial Inequalities: Identifying ‘Hotspots’ of Environmental Burdens and Social Vulnerability. International Journal of Environmental Research and Public Health, 2016, 13, 691.	2.6	52
5	Do Inequalities in Neighborhood Walkability Drive Disparities in Older Adults™ Outdoor Walking?. International Journal of Environmental Research and Public Health, 2017, 14, 740.	2.6	46
6	Trends in urban and slum indicators across developing world cities, 1990–2003. Habitat International, 2008, 32, 86-108.	5.8	43
7	Spatial analysis of urban digital divide in Kigali, Rwanda. Geo Journal, 2019, 84, 719-741.	3.1	37
8	Coupling Uncertainties with Accuracy Assessment in Object-Based Slum Detections, Case Study: Jakarta, Indonesia. Remote Sensing, 2017, 9, 1164.	4.0	36
9	Children's perception of their city centre: a qualitative GIS methodological investigation in a Dutch city. Children's Geographies, 2016, 14, 437-452.	2.3	30
10	Knowledge Production in Urban Governance Systems through Qualitative Geographical Information Systems (GIS). Environment and Urbanization ASIA, 2011, 2, 235-250.	1.8	25
11	Women™s safety perception assessment in an urban stream corridor: Developing a safety map based on qualitative GIS. Landscape and Urban Planning, 2020, 198, 103779.	7.5	24
12	Older Adults™ Outdoor Walking and Inequalities in Neighbourhood Green Spaces Characteristics. International Journal of Environmental Research and Public Health, 2019, 16, 4379.	2.6	22
13	Factors shaping cartographic representations of inequalities. Maps as products and processes. Habitat International, 2016, 51, 90-102.	5.8	20
14	Interactive Knowledge Co-Production and Integration for Healthy Urban Development. Sustainability, 2017, 9, 1945.	3.2	20
15	The Impact of Road Infrastructure Development Projects on Local Communities in Peri-Urban Areas: the Case of Kisumu, Kenya and Accra, Ghana. International Journal of Community Well-Being, 2021, 4, 33-53.	1.3	20
16	Adaptation and Dissonance in Quality of Life: A Case Study in Mekelle, Ethiopia. Social Indicators Research, 2014, 118, 535-554.	2.7	18
17	E-Government Tools, Claimed Potentials/Unnamed Limitations. Environment and Urbanization ASIA, 2011, 2, 223-234.	1.8	16
18	Interactive Cumulative Burden Assessment: Engaging Stakeholders in an Adaptive, Participatory and Transdisciplinary Approach. International Journal of Environmental Research and Public Health, 2018, 15, 260.	2.6	16

#	ARTICLE	IF	CITATIONS
19	Understanding the Relationship Between Walkability and Quality-of-Life of Women Garment Workers in Dhaka, Bangladesh. <i>Applied Research in Quality of Life</i> , 2015, 10, 263-287.	2.4	15
20	Participatory planning practice in rural Indonesia: A sustainable development goals-based evaluation. <i>Community Development</i> , 2020, 51, 243-260.	1.0	15
21	GIS in Sustainable Urban Planning and Management. , 0, , .		15
22	Geo-Technologies for Spatial Knowledge: Challenges for Inclusive and Sustainable Urban Development. , 2015, , 147-173.		14
23	Capturing and mapping quality of life using Twitter data. <i>Geo Journal</i> , 2020, 85, 237-255.	3.1	13
24	Application of the trajectory error matrix for assessing the temporal transferability of OBIA for slum detection. <i>European Journal of Remote Sensing</i> , 2018, 51, 838-849.	3.5	12
25	Mapping Dynamic Indicators of Quality of Life: a Case in Rosario, Argentina. <i>Applied Research in Quality of Life</i> , 2019, 14, 777-798.	2.4	12
26	Knowing My Village from the Sky: A Collaborative Spatial Learning Framework to Integrate Spatial Knowledge of Stakeholders in Achieving Sustainable Development Goals. <i>ISPRS International Journal of Geo-Information</i> , 2020, 9, 515.	2.9	11
27	Indicators: from Counting to Communicating. <i>The Journal for Education in the Built Environment</i> , 2014, 9, 1-19.	0.4	9
28	Spatial Patterns of Residential Fragmentation and Quality of Life in Nairobi City, Kenya. <i>Applied Research in Quality of Life</i> , 2020, 15, 1493-1517.	2.4	8
29	If citizens protest, do water providers listen? Water woes in a Tanzanian town. <i>Environment and Urbanization</i> , 2018, 30, 613-630.	2.6	7
30	Citizen Surveillance of the State: A Mirror for eGovernment?. <i>International Federation for Information Processing</i> , 2010, , 185-201.	0.4	6
31	Spatial Knowledge: A Potential to Enhance Public Participation?. <i>Sustainability</i> , 2020, 12, 5025.	3.2	5
32	Expert-Amateurs and Smart Citizens: How Digitalization Reconfigures Lima's Water Infrastructure. <i>Urban Planning</i> , 2020, 5, 312-323.	1.3	5
33	The datafication of water infrastructure and its implications for (il)legible water consumers. <i>Urban Geography</i> , 2023, 44, 729-751.	3.0	5
34	Mind the Gap: Monitoring Spatial Inequalities in Quality of Life Conditions (Case Study of Rosario). <i>Social Indicators Research Series</i> , 2016, , 151-172.	0.3	4
35	Integrating climate service co-production into spatial planning in Jakarta. <i>International Journal of Urban Sustainable Development</i> , 2022, 14, 225-241.	2.0	4
36	The Role of Participatory Village Maps in Strengthening Public Participation Practice. <i>ISPRS International Journal of Geo-Information</i> , 2021, 10, 512.	2.9	4

#	ARTICLE	IF	CITATIONS
37	The Associations Between Area Deprivation and Objectively Measured Older Adultsâ€™ Outdoor Walking Levels. SAGE Open, 2017, 7, 215824401774017.	1.7	3
38	Eliciting design principles using a data justice framework for participatory urban water governance observatories. Information Technology for Development, 2022, 28, 617-638.	4.8	3
39	Children and Young Peopleâ€™s Perceptions of Risk and Quality of Life Conditions in Their Communities: Participatory Mapping Cases in Portugal. Community Quality-of-life and Well-being, 2017, , 205-225.	0.2	2
40	Dimensions of Urban Blight in Emerging Southern Cities: A Case Study of Accra-Ghana. Sustainability, 2021, 13, 8399.	3.2	2
41	Earthquake and Fire Hazard Risk Perception: A Study on the Emerging Rangpur City of Bangladesh. Journal of Integrated Disaster Risk Management, 2021, 11, .	0.3	2
42	An emerging knowledge system for future water governance: sowing water for Lima. Territory, Politics, Governance, 0, , 1-21.	1.5	2
43	Environmental Inequalities in Kathmandu, Nepalâ€™ Household Perceptions of Changes Between 2013 and 2021. Frontiers in Sustainable Cities, 2022, 4, .	2.4	2
44	A Geographic and Mixed Methods Approach to Capture Unequal Quality-of-Life Conditions. International Handbooks of Quality-of-life, 2017, , 385-402.	0.5	1
45	Teaching and Learning Quality of Life in Urban Studies: A Mixed-Methods Approach with Walking Interviews. Social Indicators Research Series, 2020, , 209-229.	0.3	1
46	Introduction: Quality of Life and Sustainability, Socio-spatial, and Multidisciplinary Perspectives. International Handbooks of Quality-of-life, 2021, , 1-14.	0.5	1
47	Toward Active Transport as a Utilitarian and Recreational Form of Sustainable Urban Mobility. Advances in Intelligent Systems and Computing, 2021, , 635-644.	0.6	1
48	An exploration of natural capital in the context of multiple deprivations. , 2011, , .		0
49	Correction to: Handbook of Quality of Life and Sustainability. International Handbooks of Quality-of-life, 2021, , C1-C1.	0.5	0
50	Citizen Surveillance of the State: A Mirror for eGovernment?. SSRN Electronic Journal, 0, , .	0.4	0
51	Indicators: From Counting to Communicating. , 2016, , 273-294.		0
52	Community Well-Being Data Collection Methodology, the Case of Enschede, the Netherlands. Community Quality-of-life and Well-being, 2019, , 105-133.	0.2	0
53	The Relationship Between Disaster Risk Perception and Multiple Deprivation: A Study on Rangpur City, Bangladesh, Using Geospatial and Statistical Approaches. Environment and Urbanization ASIA, 0, , 097542532210830.	1.8	0