

# Javier Martinez

## List of Publications by Year in descending order

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Version: 2024-02-01

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	The datafication of water infrastructure and its implications for (il)legible water consumers. <i>Urban Geography</i> , 2023, 44, 729-751.	3.0	5
2	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
3	Environmental Inequalities in Kathmandu, Nepal—Household Perceptions of Changes Between 2013 and 2021. <i>Frontiers in Sustainable Cities</i> , 2022, 4, .	2.4	2
4	Eliciting design principles using a data justice framework for participatory urban water governance observatories. <i>Information Technology for Development</i> , 2022, 28, 617-638.	4.8	3
5	The Impact of Road Infrastructure Development Projects on Local Communities in Peri-Urban Areas: the Case of Kisumu, Kenya and Accra, Ghana. <i>International Journal of Community Well-Being</i> , 2021, 4, 33-53.	1.3	20
6	Dimensions of Urban Blight in Emerging Southern Cities: A Case Study of Accra-Ghana. <i>Sustainability</i> , 2021, 13, 8399.	3.2	2
7	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
8	Earthquake and Fire Hazard Risk Perception: A Study on the Emerging Rangpur City of Bangladesh. <i>Journal of Integrated Disaster Risk Management</i> , 2021, 11, .	0.3	2
9	Correction to: Handbook of Quality of Life and Sustainability. <i>International Handbooks of Quality-of-life</i> , 2021, , C1-C1.	0.5	0
10	Introduction: Quality of Life and Sustainability, Socio-spatial, and Multidisciplinary Perspectives. <i>International Handbooks of Quality-of-life</i> , 2021, , 1-14.	0.5	1
11	Toward Active Transport as a Utilitarian and Recreational Form of Sustainable Urban Mobility. <i>Advances in Intelligent Systems and Computing</i> , 2021, , 635-644.	0.6	1
12	Capturing and mapping quality of life using Twitter data. <i>Geo Journal</i> , 2020, 85, 237-255.	3.1	13
13	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
14	Participatory planning practice in rural Indonesia: A sustainable development goals-based evaluation. <i>Community Development</i> , 2020, 51, 243-260.	1.0	15
15	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
16	Women's safety perception assessment in an urban stream corridor: Developing a safety map based on qualitative GIS. <i>Landscape and Urban Planning</i> , 2020, 198, 103779.	7.5	24
17	Spatial Knowledge: A Potential to Enhance Public Participation?. <i>Sustainability</i> , 2020, 12, 5025.	3.2	5
18	Teaching and Learning Quality of Life in Urban Studies: A Mixed-Methods Approach with Walking Interviews. <i>Social Indicators Research Series</i> , 2020, , 209-229.	0.3	1

#	ARTICLE	IF	CITATIONS
19	Expert-Amateurs and Smart Citizens: How Digitalization Reconfigures Lima's Water Infrastructure. <i>Urban Planning</i> , 2020, 5, 312-323.	1.3	5
20	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
21	Older Adults' Outdoor Walking and Inequalities in Neighbourhood Green Spaces Characteristics. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 4379.	2.6	22
22	Spatial analysis of urban digital divide in Kigali, Rwanda. <i>Geo Journal</i> , 2019, 84, 719-741.	3.1	37
23	Community Well-Being Data Collection Methodology, the Case of Enschede, the Netherlands. <i>Community Quality-of-life and Well-being</i> , 2019, , 105-133.	0.2	0
24	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
25	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
26	Interactive Cumulative Burden Assessment: Engaging Stakeholders in an Adaptive, Participatory and Transdisciplinary Approach. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 260.	2.6	16
27	Children and Young People's Perceptions of Risk and Quality of Life Conditions in Their Communities: Participatory Mapping Cases in Portugal. <i>Community Quality-of-life and Well-being</i> , 2017, , 205-225.	0.2	2
28	A Geographic and Mixed Methods Approach to Capture Unequal Quality-of-Life Conditions. <i>International Handbooks of Quality-of-life</i> , 2017, , 385-402.	0.5	1
29	The Associations Between Area Deprivation and Objectively Measured Older Adults' Outdoor Walking Levels. <i>SAGE Open</i> , 2017, 7, 215824401774017.	1.7	3
30	Do Inequalities in Neighborhood Walkability Drive Disparities in Older Adults' Outdoor Walking?. <i>International Journal of Environmental Research and Public Health</i> , 2017, 14, 740.	2.6	46
31	Interactive Knowledge Co-Production and Integration for Healthy Urban Development. <i>Sustainability</i> , 2017, 9, 1945.	3.2	20
32	Coupling Uncertainties with Accuracy Assessment in Object-Based Slum Detections, Case Study: Jakarta, Indonesia. <i>Remote Sensing</i> , 2017, 9, 1164.	4.0	36
33	Older Adults' Outdoor Walking: Inequalities in Neighbourhood Safety, Pedestrian Infrastructure and Aesthetics. <i>International Journal of Environmental Research and Public Health</i> , 2016, 13, 1179.	2.6	67
34	Environmental Health Related Socio-Spatial Inequalities: Identifying 'Hotspots' of Environmental Burdens and Social Vulnerability. <i>International Journal of Environmental Research and Public Health</i> , 2016, 13, 691.	2.6	52
35	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
36	Children's perception of their city centre: a qualitative GIS methodological investigation in a Dutch city. <i>Children's Geographies</i> , 2016, 14, 437-452.	2.3	30

#	ARTICLE	IF	CITATIONS
37	Factors shaping cartographic representations of inequalities. Maps as products and processes. Habitat International, 2016, 51, 90-102.	5.8	20
38	Indicators: From Counting to Communicating. , 2016, , 273-294.		0
39	Geo-Technologies for Spatial Knowledge: Challenges for Inclusive and Sustainable Urban Development. , 2015, , 147-173.		14
40	Understanding the Relationship Between Walkability and Quality-of-Life of Women Garment Workers in Dhaka, Bangladesh. Applied Research in Quality of Life, 2015, 10, 263-287.	2.4	15
41	Accessing water services in Dar es Salaam: Are we counting what counts?. Habitat International, 2014, 44, 358-366.	5.8	86
42	Adaptation and Dissonance in Quality of Life: A Case Study in Mekelle, Ethiopia. Social Indicators Research, 2014, 118, 535-554.	2.7	18
43	Indicators: from Counting to Communicating. The Journal for Education in the Built Environment, 2014, 9, 1-19.	0.4	9
44	An exploration of natural capital in the context of multiple deprivations. , 2011, , .		0
45	E-Government Tools, Claimed Potentials/Unnamed Limitations. Environment and Urbanization ASIA, 2011, 2, 223-234.	1.8	16
46	Knowledge Production in Urban Governance Systems through Qualitative Geographical Information Systems (GIS). Environment and Urbanization ASIA, 2011, 2, 235-250.	1.8	25
47	Citizen Surveillance of the State: A Mirror for eGovernment?. International Federation for Information Processing, 2010, , 185-201.	0.4	6
48	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
49	Trends in urban and slum indicators across developing world cities, 1990â€“2003. Habitat International, 2008, 32, 86-108.	5.8	43
50	GIS in Sustainable Urban Planning and Management. , 0, , .		15
51	Citizen Surveillance of the State: A Mirror for eGovernment?. SSRN Electronic Journal, 0, , .	0.4	0
52	An emerging knowledge system for future water governance: sowing water for Lima. Territory, Politics, Governance, 0, , 1-21.	1.5	2
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