

# Programming Environments: Environmentality and Cit

Environment and Planning D: Society and Space

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Self-Tracking Modes: Reflexive Self-Monitoring and Data Practices. SSRN Electronic Journal, 0, , .	0.4	109
3	Metabolism: Utopian Urbanism and the Japanese Modern Architecture Movement. Theory, Culture and Society, 2014, 31, 201-225.	1.3	11
4	Big Data from the bottom up. Big Data and Society, 2014, 1, 205395171453927.	2.6	114
5	â€˜Where No-One Can Hear You Screamâ€™: An Analysis of the Potential of â€˜Big Dataâ€™ for Rural Research in the British Context. Studies in Qualitative Methodology, 2014, , 231-249.	0.4	0
6	Smart Urbanism. , 0, , .		82
7	Remaking Participation. , 0, , .		104
8	Visualizing urban and regional worlds: power, politics, and practices. Environment and Planning A, 2015, 47, 1235-1240.	2.1	1
9	Global firms and smart technologies: <scp>IBM</scp> and the reduction of cities. Transactions of the Institute of British Geographers, 2015, 40, 562-574.	1.8	116
10	A Computational Method based on Radio Frequency Technologies for the Analysis of Accessibility of Disabled People in Sustainable Cities. Sustainability, 2015, 7, 14935-14963.	1.6	31
11	Smart Sustainable Cities: Definition and Challenges. Advances in Intelligent Systems and Computing, 2015, , 333-349.	0.5	271
12	Flashing lights in the quantified self-city-nation. Regional Studies, Regional Science, 2015, 2, 39-42.	0.7	16
13	Educating the smart city: Schooling smart citizens through computational urbanism. Big Data and Society, 2015, 2, 205395171561778.	2.6	35
14	Securing and scaling resilient futures: neoliberalization, infrastructure, and topologies of power. Environment and Planning D: Society and Space, 2015, 33, 494-511.	2.3	28
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19	A field test and its displacements. Accounting for an experimental mode of industrial innovation. CoDesign, 2015, 11, 208-221.	1.4	25

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20	Geo-Technologies for Spatial Knowledge: Challenges for Inclusive and Sustainable Urban Development. , 2015, , 147-173.		14
21	Big Data and Urban Governance. , 2015, , 175-191.		10
22	Use of ICT in Smart Cities. A practical case applied to traffic management in the city of Valencia. , 2015, , .		18
23	Spatiotemporal enabled Content-based Image Retrieval. International Conference on GIScience Short Paper Proceedings, 2016, 1, .	0.0	0
24	A Conceptual Multidimensional Model for Assessing Smart Sustainable Cities. Journal of Information Systems and Technology Management, 2016, 12, .	0.4	18
25	Crowd Sensing System for Public Participation. International Conference on GIScience Short Paper Proceedings, 2016, 1, .	0.0	1
27	Stacked spaces: Mapping digital infrastructures. Big Data and Society, 2016, 3, 205395171664245.	2.6	13
28	Evaluation of a transportation system employing autonomous vehicles. Journal of Advanced Transportation, 2016, 50, 2266-2287.	0.9	16
29	From Citizen Sensing to Collective Monitoring: Working through the Perceptive and Affective Problematics of Environmental Pollution. GeoHumanities, 2016, 2, 354-371.	0.5	45
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31	Counter-insurgency: letâ€™s remember where prevention comes from and its implications. Critical Studies on Terrorism, 2016, 9, 380-385.	0.7	12
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35	Making a smart city for the smart grid? The urban material politics of actualising smart electricity networks. Environment and Planning A, 2016, 48, 1709-1726.	2.1	85
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40	From Infrastructural Breakdown to Data Vandalism. <i>Television and New Media</i> , 2016, 17, 397-415.	1.5	11
41	Social geographies II. <i>Progress in Human Geography</i> , 2016, 40, 846-855.	3.3	39
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49	Computing brains: learning algorithms and neurocomputation in the smart city. <i>Information, Communication and Society</i> , 2017, 20, 81-99.	2.6	38
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51	Probiotic Environmentalities: Rewilding with Wolves and Worms. <i>Theory, Culture and Society</i> , 2017, 34, 27-48.	1.3	67
52	Transdisciplinary forward-looking agenda setting for age-friendly, human centered cities. <i>Futures</i> , 2017, 90, 16-30.	1.4	24
53	The Smart City in Practice. <i>Public Administration and Information Technology</i> , 2017, , 47-185.	0.6	12
54	Urban Operating Systems: Diagramming the City. <i>International Journal of Urban and Regional Research</i> , 2017, 41, 84-103.	1.2	53
55	Mass capture: the making of non-citizens and the Mainland Travel Permit for Hong Kong and Macau Residents. <i>Mobilities</i> , 2017, 12, 188-198.	2.5	6
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58	Visionary Politics: Technologies of Government in the Capital of Innovation. <i>Society and Natural Resources</i> , 2017, 30, 860-876.	0.9	1
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61	No place to go? Management of non-human animal overflows in Australia. <i>European Management Journal</i> , 2017, 35, 712-721.	3.1	9
62	Wildlife conservation, multiple biopolitics and animal subjectification: Three mammals' tales. <i>Geoforum</i> , 2017, 79, 17-25.	1.4	35
63	Depicting the smarter cities of the future: A systematic literature review & field study. , 2017, , .		3
64	Consuming water smartly: the significance of sociocultural differences to water-saving initiatives. <i>Local Environment</i> , 2017, 22, 1237-1251.	1.1	24
65	Smart Cities: Towards a New Citizenship Regime? A Discourse Analysis of the British Smart City Standard. <i>Journal of Urban Technology</i> , 2017, 24, 29-49.	2.5	172
66	Planning restoration of a historical landscape: A case study for integrating a sustainable street lighting system with conservation of historical values. <i>Journal of Cleaner Production</i> , 2017, 165, 579-588.	4.6	12
67	The Datafication of Health. <i>Annual Review of Anthropology</i> , 2017, 46, 261-278.	0.4	287
68	'We Are Sensemakers': The (Anti-)politics of Smart City Co-creation. <i>Public Culture</i> , 2017, 29, 539-562.	0.2	18
69	Infrastructures as Socio-Eco-Technical Systems: Five Considerations for Interdisciplinary Dialogue. <i>Journal of Infrastructure Systems</i> , 2017, 23, .	1.0	67
70	Cat-alyzing attunement. <i>Journal of Environmental Policy and Planning</i> , 2017, 19, 327-344.	1.5	5
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73	Geographies of Cyberspace: Internet, Community, Space, and Place. , 2017, , 13-38.		1
74	Simulation Game as a Reference to Smart City Management. <i>Procedia Computer Science</i> , 2017, 116, 468-475.	1.2	4

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75	Fruit Are Heavy. , 2017, , .		42
76	Smart utopia VS smart reality: Learning by experience from 10 smart city cases. <i>Cities</i> , 2017, 63, 128-148.	2.7	241
77	Smart subjects for a Smart Nation? Governing (smart)mentalities in Singapore. <i>Urban Studies</i> , 2017, 54, 3101-3118.	2.2	83
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79	Citizen e-Participation in Urban Planning. <i>International Journal of E-Planning Research</i> , 2017, 6, 1-18.	3.0	12
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81	Conceptual, Theoretical, Disciplinary, and Discursive Foundations: A Multidimensional Framework. <i>Urban Book Series</i> , 2018, , 39-131.	0.3	3
82	The Political Premises of Contemporary Urban Concepts: The Global City, the Sustainable City, the Resilient City, the Creative City, and the Smart City. <i>Planning Theory and Practice</i> , 2018, 19, 160-179.	0.8	76
83	Salmon, sensors, and translation: The agency of Big Data in environmental governance. <i>Environment and Planning D: Society and Space</i> , 2018, 36, 905-925.	2.3	24
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86	Understanding social and behavioral drivers and impacts of air quality sensor use. <i>Science of the Total Environment</i> , 2018, 621, 886-894.	3.9	60
87	The Unbearable Discretion of Street-Level Bureaucrats. <i>Current Anthropology</i> , 2018, 59, S37-S47.	0.8	53
88	Towards a critique of cybernetic urbanism: The smart city and the society of control. <i>Planning Theory</i> , 2018, 17, 8-30.	1.8	146
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90	Regimes of Perceptibility and Cosmopolitical Sensing: The Earth and the Ontological Politics of Sensor Technologies. <i>Science As Culture</i> , 2018, 27, 131-137.	2.4	4
91	â€œPlug into Choiceâ€? The Trouble with Common-Sense Participation in a Smart Electric Grid. <i>Capitalism, Nature, Socialism</i> , 2018, 29, 87-108.	0.9	1
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96	Elemental Aesthetics: On Artistic Experiments with Solar Energy. <i>Annals of the American Association of Geographers</i> , 2018, 108, 241-259.	1.5	49
97	Uncovering the link between governance as an innovation process and socio-economic regime transition in cities. <i>Research Policy</i> , 2018, 47, 241-251.	3.3	25
98	Capturing the Sounds of an Urban Greenspace. <i>SSRN Electronic Journal</i> , 2018, , .	0.4	0
99	Beyond the Prototype. , 2018, , .		19
100	Surveillance Farm: Towards a Research Agenda on Big Data Agriculture. <i>Surveillance &amp; Society</i> , 2018, 16, 370-378.	0.4	22
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103	The influence of context in the implementation of a smart city project: the case of Cidade Inteligente BÃazios. <i>Revista De Administracao Publica</i> , 2018, 52, 1125-1154.	0.3	5
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108	Infrastructures of liberal life: From modernity and progress to resilience and ruins. <i>Geography Compass</i> , 2018, 12, e12377.	1.5	56
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115	Connected seeds and sensors. , 2018, , .		39
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123	Smart Governance For Sustainable Cities: Findings from a Systematic Literature Review. <i>Journal of Urban Technology</i> , 2019, 26, 3-27.	2.5	121
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130	Smart Cities by Design? Interrogating Design Thinking for Citizen Participation. , 2019, , 151-164.		4



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132	Playable Urban Citizenship: Social Justice and the Gamification of Civic Life. , 2019, , 57-69.		3
133	Measuring Micrometers of Matter and Inventing Indices: Entangling Social Perception within Discrete and Continuous Measurements of Air Quality. <i>Social Sciences</i> , 2019, 8, 48.	0.7	1
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136	The Right to the Sustainable Smart City. , 2019, , .		46
137	Problematizing data-driven urban practices: Insights from five Dutch "smart cities". <i>Cities</i> , 2019, 93, 145-152.	2.7	49
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140	Are smart city projects catalyzing urban energy sustainability?. <i>Energy Policy</i> , 2019, 129, 918-925.	4.2	106
141	Towards a Smart and Sustainable City with the Involvement of Public Participation" The Case of Wroclaw. <i>Sustainability</i> , 2019, 11, 332.	1.6	48
142	Assessing the Gap between Technology and the Environmental Sustainability of European Cities. <i>Information Systems Frontiers</i> , 2019, 21, 581-604.	4.1	58
143	Learning to be a smart citizen. <i>Oxford Review of Education</i> , 2019, 45, 224-241.	1.4	18
144	Thinking critically about smart city experimentation: entrepreneurialism and responsabilization in urban living labs. <i>Local Environment</i> , 2019, 24, 565-579.	1.1	26
145	The Smart Home on FIRE: Amplifying and Accelerating Domestic Surveillance. <i>Surveillance &amp; Society</i> , 2019, 17, 118-124.	0.4	42
146	Actually existing smart citizens. <i>City</i> , 2019, 23, 35-52.	0.9	113
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180	The smart city as mobile policy: Insights on contemporary urbanism. <i>Geoforum</i> , 2020, 108, 130-138.	1.4	36
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188	Actually-existing sociality in smart city. <i>City</i> , 2020, 24, 512-529.	0.9	19
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