Alasdair Reid

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10680028/publications.pdf

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11 papers	525 citations	7 h-index	1199594 12 g-index
12	12	12	415
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Strategic principles for smart city development: A multiple case study analysis of European best practices. Technological Forecasting and Social Change, 2019, 142, 70-97.	11.6	196
2	Combining co-citation clustering and text-based analysis to reveal the main development paths of smart cities. Technological Forecasting and Social Change, 2019, 142, 56-69.	11.6	119
3	Smart cities: Under-gridding the sustainability of city-districts as energy efficient-low carbon zones. Journal of Cleaner Production, 2018, 173, 39-48.	9.3	73
4	How to Overcome the Dichotomous Nature of Smart City Research: Proposed Methodology and Results of a Pilot Study. Journal of Urban Technology, 2019, 26, 89-128.	4.7	46
5	Smart systems of innovation for smart places: Challenges in deploying digital platforms for co-creation and data-intelligence. Land Use Policy, 2021, 111, 104631.	5.6	42
6	The mass-retrofitting of an energy efficient-low carbon zone: Baselining the urban regeneration strategy, vision, masterplan and redevelopment scheme. Energy Policy, 2012, 45, 187-200.	8.8	14
7	Smart-City Development Paths: Insights from the First Two Decades of Research. Green Energy and Technology, 2018, , 403-427.	0.6	14
8	The Embedded Intelligence of Smart Cities. International Journal of Public Administration in the Digital Age, 2017, 4, 62-74.	0.5	6
9	Smart Cities: The Metrics of Future Internet-Based Developments and Renewable Energies of Urban and Regional Innovation. Journal of Urban Technology, 2020, 27, 59-78.	4.7	5
10	Demonstrating How Urban Morphology Matters: Reaching Beyond the Geometry of Building Design, Construction Systems and Occupational Behaviours and Towards Broader Context-Specific Transformations. Environmental Management and Sustainable Development, 2013, 2, 101.	0.2	4
11	The mass-retrofitting of an energy efficient low carbon dioxide zone. Proceedings of Institution of Civil Engineers: Energy, 2012, 165, 197-208.	0.6	1