

# CITATION REPORT

List of articles citing

Heat island effects in urban life cycle assessment:  
Novel insights to include the effects of the urban heat  
island and UHI-mitigation measures in LCA for  
effective policy making

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Journal of Industrial Ecology, 2020, 24, 410-423.

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
13	Low Energy Architecture and Low Carbon Cities: Exploring Links, Scales, and Environmental Impacts. <i>Sustainability</i> , <b>2020</b> , 12, 9189	3.6	3
12	Industrial ecology in support of climate change adaptation. <i>Journal of Industrial Ecology</i> , <b>2020</b> , 24, 271-275	3.5	0
11	Nature-Based-Solutions Applied to the Built Environment to Alleviate Climate Change: Benefits, Co-Benefits, and Trade-offs in a Geographical Multi-Scale Perspective. <b>2021</b> , 1-52		
10	Future research for tropical UHI. <b>2021</b> , 215-230		1
9	Nature-Based Solutions Applied to the Built Environment to Alleviate Climate Change: Benefits, Co-benefits, and Trade-offs in a Geographical Multi-scale Perspective. <b>2021</b> , 1-52		
8	Understanding policy and technology responses in mitigating urban heat islands: A literature review and directions for future research. <i>Sustainable Cities and Society</i> , <b>2021</b> , 70, 102873	10.1	14
7	Toward cool cities and communities: A sensitivity analysis method to identify the key planning and design variables for urban heat mitigation techniques. <i>Sustainable Cities and Society</i> , <b>2021</b> , 75, 103377	10.1	9
6	The ResourcePlanAn Instrument for Resource-Efficient Development of Urban Neighborhoods. <i>Sustainability</i> , <b>2022</b> , 14, 1522	3.6	0
5	Assessing the environmental performance of plastic-based and felt-based green wall systems in a life-cycle perspective.. <i>Science of the Total Environment</i> , <b>2022</b> , 153648	10.2	1
4	A New Combined Air Quality and Heat Index in Relation to Mortality in Monterrey, Mexico.. <i>International Journal of Environmental Research and Public Health</i> , <b>2022</b> , 19,	4.6	
3	Spatio-Temporal Variation of Economic Drivers of Urban Heat Island Effect in Yangtze River Delta. <i>Frontiers in Marine Science</i> , <b>2022</b> , 9,	4.5	0
2	Nature-Based Solutions Applied to the Built Environment to Alleviate Climate Change: Benefits, Co-benefits, and Trade-offs in a Geographical Multi-scale Perspective. <b>2022</b> , 2117-2167		
1	A new method for retrieving urban heat island intensity using GNSS-derived ZTD and atmospheric empirical model. <b>2022</b> , 43, 7064-7082		0