

# CITATION REPORT

List of articles citing

Open Design: Contributions, Solutions, Processes and Project

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#	Paper	IF	Citations
19	The Use of Social Media Tools in the Product Life Cycle Phases: A Systematic Literature Review. <b>2016</b> ,		5
18	"Proof in the Pudding". <b>2017</b> ,		3
17	Making Making Critical: How Sustainability is Constituted in Fab Lab Ideology. <i>Design Journal</i> , <b>2017</b> , 20, 375-394	0.6	25
16	Open-design: A state of the art review. <i>Design Science</i> , <b>2018</b> , 4,	2.8	18
15	Could Open Design learn from Wikipedia?. <i>Procedia CIRP</i> , <b>2019</b> , 84, 1112-1115	1.8	4
14	Framing Open Design through Theoretical Concepts and Practical Applications: A Systematic Literature Review. <i>Human-Computer Interaction</i> , <b>2019</b> , 34, 389-432	2.9	8
13	Crowd Engineering Approach for Smart and Agile Product Development in Networks. <i>Procedia Manufacturing</i> , <b>2019</b> , 39, 1317-1326	1.5	1
12	A taxonomy of usersActive design engagement in the 21st century. <i>Design Studies</i> , <b>2020</b> , 67, 27-54	3.6	13
11	Socialized and self-organized collaborative designer community-resilience modeling and assessment. <i>Research in Engineering Design - Theory, Applications, and Concurrent Engineering</i> , <b>2020</b> , 31, 3-24	3.5	8
10	Exploring Product/Part Longevity in Open Design of Small Kitchen Appliances. <i>Design Journal</i> , <b>2020</b> , 23, 885-905	0.6	2
9	How can biological shapes inspire design activity in closed domains?. <i>International Journal of Technology and Design Education</i> , <b>2020</b> , 1	1.1	3
8	Coherent Investigation on a Smart Kinetic Wooden Faade Based on Material Passport Concepts and Environmental Profile Inquiry. <i>Materials</i> , <b>2021</b> , 14,	3.5	5
7	Collaborative Engineering: A Review of Organisational Forms for Implementation and Operation. <i>IOP Conference Series: Materials Science and Engineering</i> , <b>2021</b> , 1174, 012028	0.4	3
6	Seven observations and research questions about Open Design and Open Source Hardware. <i>Design Science</i> , <b>2021</b> , 7,	2.8	0
5	Classroom training strategies to strengthen the hotbed of research in architecture. <i>Teka Komisji Architektury Urbanistyki i Studiów Krajobrazowych</i> , <b>2018</b> , 14, 107-115	0.1	
4	Design and Deploying Tools to Actively Engaging NatureLecture Notes in Computer Science, <b>2019</b> , 513-531		1
3	Research on Obstacles for Open Design to Be Adapted by the Masses. <i>Advances in Intelligent Systems and Computing</i> , <b>2020</b> , 684-693	0.4	

2 Engagements2 as HCI Material—Propagating Community Agency, Through Embedded Technologies. *Lecture Notes in Computer Science*, **2022**, 117-136 0.9

1 Reconceptualising stakeholders for the management of distributed value creation networks through open design-led businesses. **2022**, 17, 76-90 0