## Simona Doca

## List of Publications by Year in Descending Order

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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.

9	781	7	9
papers	citations	h-index	g-index
9	897	6.7 avg, IF	4.64
ext. papers	ext. citations		L-index

#	Paper	IF	Citations
9	Triggering occupant behaviour for energy sustainability: Exploring subjective and comfort-related drivers in Brazilian offices. <i>Energy Research and Social Science</i> , <b>2021</b> , 74, 101959	7.7	7
8	Methods used in social sciences that suit energy research: A literature review on qualitative methods to assess the human dimension of energy use in buildings. <i>Energy and Buildings</i> , <b>2020</b> , 209, 10	)9702	20
7	Assessing underlying effects on the choices of adaptive behaviours in offices through an interdisciplinary framework. <i>Building and Environment</i> , <b>2020</b> , 181, 107086	6.5	4
6	Technological innovations to assess and include the human dimension in the building-performance loop: A review. <i>Energy and Buildings</i> , <b>2019</b> , 202, 109365	7	25
5	Human-building interaction at work: Findings from an interdisciplinary cross-country survey in Italy. <i>Building and Environment</i> , <b>2018</b> , 132, 147-159	6.5	27
4	Ten questions concerning occupant behavior in buildings: The big picture. <i>Building and Environment</i> , <b>2017</b> , 114, 518-530	6.5	254
3	An ontology to represent energy-related occupant behavior in buildings. Part I: Introduction to the DNAs framework. <i>Building and Environment</i> , <b>2015</b> , 92, 764-777	6.5	176
2	An ontology to represent energy-related occupant behavior in buildings. Part II: Implementation of the DNAS framework using an XML schema. <i>Building and Environment</i> , <b>2015</b> , 94, 196-205	6.5	108
1	A data-mining approach to discover patterns of window opening and closing behavior in offices. <i>Building and Environment</i> , <b>2014</b> , 82, 726-739	6.5	160