

# Simona D oca

## List of Publications by Citations

**Source:** <https://exaly.com/author-pdf/12035721/simona-doca-publications-by-citations.pdf>

**Version:** 2024-04-28

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

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

9

papers

781

citations

7

h-index

9

g-index

9

ext. papers

897

ext. citations

6.7

avg, IF

4.64

L-index

#	Paper	IF	Citations
9	Ten questions concerning occupant behavior in buildings: The big picture. <i>Building and Environment</i> , <b>2017</b> , 114, 518-530	6.5	254
8	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
7	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
6	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
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	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
3	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, 109702	7.02	20
2	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
1	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