## **Daniel Uribe**

## 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.

7	111	5	7
papers	citations	h-index	g-index
7	135	5	2.85
ext. papers	ext. citations	avg, IF	L-index

#	Paper	IF	Citations
7	Assessment of the Effect of Phase Change Material (PCM) Glazing on the Energy Consumption and Indoor Comfort of an Office in a Semiarid Climate. <i>Applied Sciences (Switzerland)</i> , <b>2021</b> , 11, 9597	2.6	3
6	Impact of different control strategies of perforated curved louvers on the visual comfort and energy consumption of office buildings in different climates. <i>Solar Energy</i> , <b>2019</b> , 190, 495-510	6.8	17
5	Potential of perforated exterior louvers to improve the comfort and energy performance of an office space in different climates. <i>Building Simulation</i> , <b>2018</b> , 11, 695-708	3.9	7
4	An integrated thermal and lighting simulation tool to support the design process of complex fenestration systems for office buildings. <i>Applied Energy</i> , <b>2017</b> , 198, 36-48	10.7	29
3	Optimization of a fixed exterior complex fenestration system considering visual comfort and energy performance criteria. <i>Building and Environment</i> , <b>2017</b> , 113, 163-174	6.5	41
2	Seasonal optimization of a fixed exterior complex fenestration system considering visual comfort and energy performance criteria. <i>Energy Procedia</i> , <b>2017</b> , 132, 490-495	2.3	5
1	A flexible and time-efficient schedule-based communication tool for integrated lighting and thermal simulations of spaces with controlled artificial lighting and complex fenestration systems. <i>Journal of Building Performance Simulation</i> , <b>2016</b> , 9, 382-396	2.8	9