

Natalia Giraldo Vasquez

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5975159/publications.pdf>

Version: 2024-02-01

10
papers

658
citations

1478280

6
h-index

1372474

10
g-index

12
all docs

12
docs citations

12
times ranked

840
citing authors

#	ARTICLE	IF	CITATIONS
1	A review of human thermal comfort in the built environment. <i>Energy and Buildings</i> , 2015, 105, 178-205.	3.1	578
2	Luminous and visual preferences of young children in their classrooms: Curtain use, artificial lighting and window views. <i>Building and Environment</i> , 2019, 152, 59-73.	3.0	27
3	Occupants' responses to window views, daylighting and lighting in buildings: A critical review. <i>Building and Environment</i> , 2022, 219, 109172.	3.0	16
4	Lighting conditions in home office and occupant's perception: Exploring drivers of satisfaction. <i>Energy and Buildings</i> , 2022, 261, 111977.	3.1	12
5	Preferências visuais das crianças em salas de aula de educação infantil: uma aproximação experimental. <i>Ambiente Construído</i> , 2018, 18, 11-28.	0.2	11
6	Lighting conditions in home office and occupant's perception: An international study. <i>Energy and Buildings</i> , 2022, 261, 111957.	3.1	6
7	Boundary conditions for non-residential buildings from the user's perspective: Literature review. <i>Energy and Buildings</i> , 2022, 268, 112192.	3.1	3
8	Características cognitivas, emocionales y conductuales de niños preescolares del programa buen comienzo en el noroccidente de Medellín. <i>El Ágora USB</i> , 2014, 14, 637.	0.2	2
9	Proposta de um procedimento alternativo para avaliar o ofuscamento: uma abordagem temporal da direção da visão. <i>Ambiente Construído</i> , 2016, 16, 143-161.	0.2	1
10	Análise da influência do tempo e da trajetória do olhar na probabilidade de ofuscamento em ambientes de escritório. <i>Ambiente Construído</i> , 2020, 20, 23-39.	0.2	0