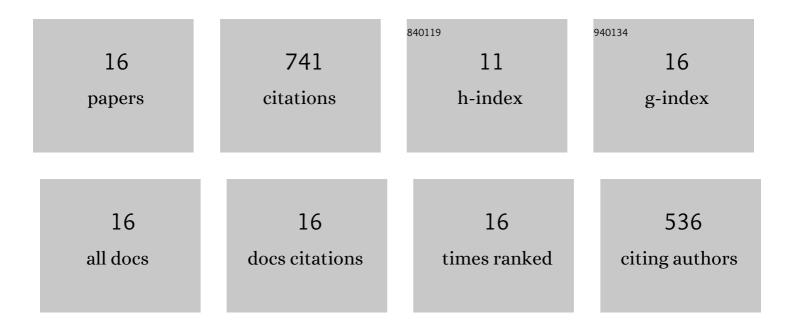
Jan Kaczmarczyk

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6681976/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	The Energy-Saving Potential of Chilled Ceilings Combined with Personalized Ventilation. Energies, 2021, 14, 1133.	1.6	3
2	Numerical Analysis of the Energy Consumption of Ventilation Processes in the School Swimming Pool. Energies, 2021, 14, 1023.	1.6	5
3	Study of Radial Wall Jets from Ceiling Diffusers at Variable Air Volume. Energies, 2021, 14, 240.	1.6	6
4	Thermal Comfort and Energy Use with Local Heaters. Energies, 2020, 13, 2912.	1.6	8
5	Hygrothermal Risk in Museum Buildings Located in Moderate Climate. Energies, 2020, 13, 344.	1.6	18
6	Thermal Diagnostics of Natural Ventilation in Buildings: An Integrated Approach. Energies, 2019, 12, 4556.	1.6	21
7	The Impact of Building Parameters and way of Operation on the Operative Temperature in Rooms. Architecture Civil Engineering Environment, 2018, 11, 107-114.	0.6	2
8	Thermal environment and air quality in office with personalized ventilation combined with chilled ceiling. Building and Environment, 2015, 92, 603-614.	3.0	76
9	Use of personalized ventilation for improving health, comfort, and performance at high room temperature and humidity. Indoor Air, 2013, 23, 250-263.	2.0	90
10	Human response to local convective and radiant cooling in a warm environment. HVAC and R Research, 2013, 19, 1023-1032.	0.9	39
11	Air movement and perceived air quality. Building and Environment, 2012, 47, 400-409.	3.0	85
12	Effect of warm air supplied facially on occupants' comfort. Building and Environment, 2010, 45, 848-855.	3.0	45
13	Impact of individually controlled facially applied air movement on perceived air quality at high humidity. Building and Environment, 2010, 45, 2170-2176.	3.0	13
14	Measurement and prediction of indoor air quality using a breathing thermal manikin. Indoor Air, 2007, 17, 50-59.	2.0	119
15	Human Response to Five Designs of Personalized Ventilation. HVAC and R Research, 2006, 12, 367-384.	0.9	69
16	Human response to personalized ventilation and mixing ventilation. Indoor Air, 2004, 14, 17-29.	2.0	142