

# Nur Dalilah Dahlan

## List of Publications by Year in Descending Order

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**Version:** 2024-04-29

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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

papers

480

citations

8

h-index

14

g-index

14

ext. papers

570

ext. citations

5.6

avg, IF

3.48

L-index

#	Paper	IF	Citations
9	Morning boost on individuals' psychophysiological wellbeing indicators with supportive, dynamic lighting in windowless open-plan workplace in Malaysia. <i>PLoS ONE</i> , <b>2018</b> , 13, e0207488	3.7	6
8	Thermal sensations and comfort investigations in transient conditions in tropical office. <i>Applied Ergonomics</i> , <b>2016</b> , 54, 169-76	4.2	25
7	COMPARATIVE STUDY ON THE THERMAL ENVIRONMENTAL RESPONSES OF INDIGENOUS BAMBOO AND MODERN BRICK HOUSES IN HOT-HUMID CLIMATE OF MALAYSIA. <i>Jurnal Teknologi (Sciences and Engineering)</i> , <b>2016</b> , 78,	1.2	2
6	Perceptive-cognitive aspects investigation in relation to indoor environment satisfaction collected from naturally ventilated multi-storey student accommodations in Malaysia. <i>Indoor and Built Environment</i> , <b>2015</b> , 24, 116-127	1.8	6
5	What can we learn from Malay vernacular houses?. <i>Sustainable Cities and Society</i> , <b>2014</b> , 13, 157-170	10.1	32
4	The essence of future smart houses: From embedding ICT to adapting to sustainability principles. <i>Renewable and Sustainable Energy Reviews</i> , <b>2013</b> , 24, 593-607	16.2	74
3	Sustainable energy performances of green buildings: A review of current theories, implementations and challenges. <i>Renewable and Sustainable Energy Reviews</i> , <b>2013</b> , 25, 1-17	16.2	232
2	Operative temperature and thermal sensation assessments in non-air-conditioned multi-storey hostels in Malaysia. <i>Building and Environment</i> , <b>2011</b> , 46, 457-467	6.5	18
1	Evidence base prioritisation of indoor comfort perceptions in Malaysian typical multi-storey hostels. <i>Building and Environment</i> , <b>2009</b> , 44, 2158-2165	6.5	35