## Stephen Evans

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5598713/publications.pdf

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1040056 1125743 14 370 9 13 citations h-index g-index papers 14 14 14 467 citing authors docs citations times ranked all docs

#	Article	IF	CITATIONS
1	Density and morphology: from the building scale to the city scale. Buildings and Cities, 2021, 2, 92-113.	2.3	6
2	Energy use intensities in London houses. Buildings and Cities, 2021, 2, 336.	2.3	9
3	Reducing emissions in London schools with photovoltaics. Journal of Physics: Conference Series, 2021, 2042, 012099.	0.4	2
4	Building stock energy modelling in the UK: the 3DStock method and the London Building Stock Model. Buildings and Cities, 2020, 1, 100-119.	2.3	23
5	Modelling a whole building stock: domestic, non-domestic and mixed use. Building Research and Information, 2019, 47, 156-172.	3.9	12
6	Energy use and height in office buildings. Building Research and Information, 2018, 46, 845-863.	3.9	53
7	3DStock: A new kind of three-dimensional model of the building stock of England and Wales, for use in energy analysis. Environment and Planning B: Urban Analytics and City Science, 2017, 44, 227-255.	2.0	23
8	All the way to the top! The energy implications of building tall cities. Energy Procedia, 2017, 122, 493-498.	1.8	5
9	A blueprint for the integrated assessment of climate change in cities. , 2017, , 32-51.		2
10	Energy and urban built form: an empirical and statistical approach. Building Research and Information, 2014, 42, 17-31.	3.9	42
11	The impact of the London Olympic Parkland on the urban heat island. Journal of Building Performance Simulation, 2014, 7, 119-132.	2.0	18
12	The significance of the anthropogenic heat emissions of London's buildings: A comparison against captured shortwave solar radiation. Building and Environment, 2009, 44, 807-817.	6.9	108
13	Wall area, volume and plan depth in the building stock. Building Research and Information, 2009, 37, 455-467.	3.9	32
14	Building the virtual city: Public participation through e-democracy. Knowledge, Technology and Policy: the International Journal of Knowledge Transfer and Utilization, 2005, 18, 62-85.	0.5	35