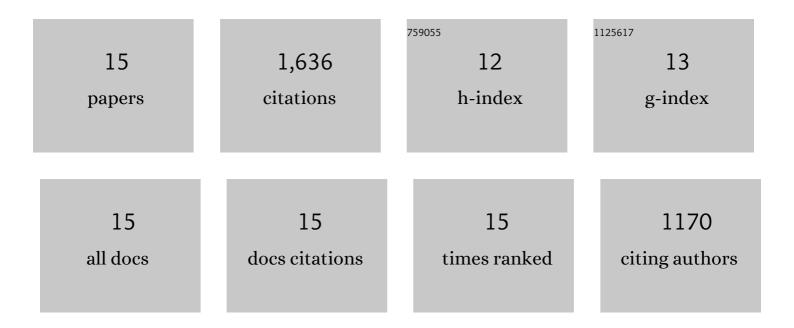
Erik Johansson

List of Publications by Year in descending order

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FRIK IOHANSSON

#	Article	IF	CITATIONS
1	Influence of urban geometry on outdoor thermal comfort in a hot dry climate: A study in Fez, Morocco. Building and Environment, 2006, 41, 1326-1338.	3.0	408
2	The influence of urban design on outdoor thermal comfort in the hot, humid city of Colombo, Sri Lanka. International Journal of Biometeorology, 2006, 51, 119-133.	1.3	322
3	Instruments and methods in outdoor thermal comfort studies – The need for standardization. Urban Climate, 2014, 10, 346-366.	2.4	319
4	Evaluating the behaviour of different thermal indices by investigating various outdoor urban environments in the hot dry city of Damascus, Syria. International Journal of Biometeorology, 2013, 57, 615-630.	1.3	125
5	Landscape interventions in improving thermal comfort in the hot dry city of Damascus, Syria—The example of residential spaces with detached buildings. Landscape and Urban Planning, 2014, 125, 1-16.	3.4	87
6	Effect of urban design on microclimate and thermal comfort outdoors in warm-humid Dar es Salaam, Tanzania. International Journal of Biometeorology, 2018, 62, 373-385.	1.3	87
7	Outdoor thermal comfort in public space in warm-humid Guayaquil, Ecuador. International Journal of Biometeorology, 2018, 62, 387-399.	1.3	86
8	Scale-integrated atmospheric simulations to assess thermal comfort in different urban tissues in the warm humid summer of São Paulo, Brazil. Urban Climate, 2013, 6, 24-43.	2.4	61
9	Influence of urban planning regulations on the microclimate in a hot dry climate: The example of Damascus, Syria. Journal of Housing and the Built Environment, 2013, 28, 51-65.	0.9	58
10	Review of studies on outdoor thermal comfort in warm humid climates: challenges of informal urban fabric. International Journal of Biometeorology, 2019, 63, 1449-1462.	1.3	38
11	Wind comfort and solar access in a coastal development in Malmö, Sweden. Urban Climate, 2020, 33, 100645.	2.4	19
12	Urbanites' outdoor thermal comfort in the informal urban fabric of warm-humid Dar es Salaam, Tanzania. Sustainable Cities and Society, 2020, 62, 102380.	5.1	14
13	Urbanites' thermal perception in informal settlements of warm-humid Dar es Salaam, Tanzania. Urban Climate, 2020, 31, 100564.	2.4	10
14	Urban thermal comfort in the tropics. , 2016, , 163-204.		2
15	Nature-based Solutions to Urban Microclimate Regulation. , 2020, , 247-275.		0