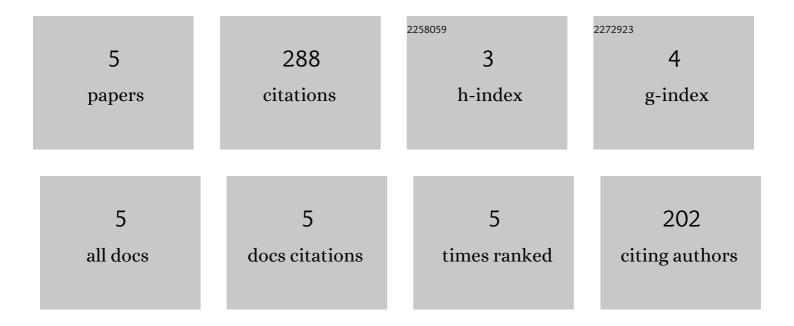


## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7993900/publications.pdf





YI YANG

#	Article	IF	CITATIONS
1	Discussion of "An improved k –Ĩ‰ turbulence model for the simulations of the wind turbine wakes in a neutral atmospheric boundary layer flow―by Ioannis Bouras, Lin Ma, Derek Ingham & Mohamed Pourkashanian. Journal of Wind Engineering and Industrial Aerodynamics, 2019, 184, 458-459.	3.9	0
2	Numerical simulation of wind loading on roadside noise mitigation structures. Wind and Structures, an International Journal, 2013, 17, 299-315.	0.8	3
3	Verification of a tree canopy model and an example of its application in wind environment optimization. Wind and Structures, an International Journal, 2012, 15, 409-421.	0.8	5
4	New inflow boundary conditions for modelling the neutral equilibrium atmospheric boundary layer in computational wind engineering. Journal of Wind Engineering and Industrial Aerodynamics, 2009, 97, 88-95.	3.9	221
5	Influences of equilibrium atmosphere boundary layer and turbulence parameter on wind loads of low-rise buildings. Journal of Wind Engineering and Industrial Aerodynamics, 2008, 96, 2080-2092.	3.9	59