

Evangelos I Tolis

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

540
citations

933264

10
h-index

1125617

13
g-index

14
all docs

14
docs citations

14
times ranked

736
citing authors

#	ARTICLE	IF	CITATIONS
1	IEQ assessment in free-running university classrooms. <i>Science and Technology for the Built Environment</i> , 2022, 28, 823-842.	0.8	7
2	Combined Investigation of Indoor Climate Parameters and Energy Performance of a Winery. <i>Applied Sciences (Switzerland)</i> , 2021, 11, 593.	1.3	2
3	Assessment of Thermal Comfort in High Humidity Environments. The Case of an Indoor Aquatic Centre in Western Macedonia, Greece. , 2021, , .		0
4	Air quality in cabin environment of different passenger cars: effect of car usage, fuel type and ventilation/infiltration conditions. <i>Environmental Science and Pollution Research</i> , 2021, 28, 51232-51241.	2.7	9
5	PM2.5 source apportionment for the port city of Thessaloniki, Greece. <i>Science of the Total Environment</i> , 2019, 650, 2337-2354.	3.9	69
6	A comprehensive air quality investigation at an aquatic centre: Indoor/outdoor comparisons. <i>Environmental Science and Pollution Research</i> , 2018, 25, 16710-16719.	2.7	11
7	Indoor air quality investigation of the school environment and estimated health risks: Two-season measurements in primary schools in Kozani, Greece. <i>Atmospheric Pollution Research</i> , 2016, 7, 1128-1142.	1.8	84
8	Concentration and chemical composition of PM2.5 for a one-year period at Thessaloniki, Greece: A comparison between city and port area. <i>Atmospheric Environment</i> , 2015, 113, 197-207.	1.9	50
9	One-year intensive characterization on PM2.5 nearby port area of Thessaloniki, Greece. <i>Environmental Science and Pollution Research</i> , 2015, 22, 6812-6826.	2.7	33
10	PAHs sources contribution to the air quality of an office environment: experimental results and receptor model (PMF) application. <i>Air Quality, Atmosphere and Health</i> , 2010, 3, 225-234.	1.5	24
11	Studies of an Fe9 Tridiminished Icosahedron. <i>Chemistry - A European Journal</i> , 2006, 12, 8961-8968.	1.7	59
12	A new rhodium complex with a nitrogen-containing bis(phosphine oxide) ligand as an efficient catalyst for the hydroformylation of styrene. <i>Applied Organometallic Chemistry</i> , 2006, 20, 335-337.	1.7	17
13	Synthesis and Characterization of Iron(III) Phosphonate Cage Complexes. <i>Angewandte Chemie - International Edition</i> , 2003, 42, 3804-3808.	7.2	154