

Ya Gao

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8771608/publications.pdf>

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11
papers

223
citations

1163117

8
h-index

1281871

11
g-index

11
all docs

11
docs citations

11
times ranked

87
citing authors

#	ARTICLE	IF	CITATIONS
1	Hourly Air Pollutants and Acute Coronary Syndrome Onset in 1.29 Million Patients. <i>Circulation</i> , 2022, 145, 1749-1760.	1.6	68
2	Low ambient temperature and temperature drop between neighbouring days and acute aortic dissection: a case-crossover study. <i>European Heart Journal</i> , 2022, 43, 228-235.	2.2	29
3	The acute effects of temperature variability on heart rate variability: A repeated-measure study. <i>Environmental Research</i> , 2021, 194, 110655.	7.5	24
4	Cold temperature and sudden temperature drop as novel risk factors of asthma exacerbation: a longitudinal study in 18 Chinese cities. <i>Science of the Total Environment</i> , 2022, 814, 151959.	8.0	20
5	Fine particulate matter air pollution and subclinical cardiovascular outcomes: A longitudinal study in 15 Chinese cities. <i>Environment International</i> , 2022, 163, 107218.	10.0	18
6	Particulate matter air pollution and reduced heart rate variability: How the associations vary by particle size in Shanghai, China. <i>Ecotoxicology and Environmental Safety</i> , 2021, 208, 111726.	6.0	17
7	The acute effects of particulate matter air pollution on ambulatory blood pressure: A multicenter analysis at the hourly level. <i>Environment International</i> , 2021, 157, 106859.	10.0	16
8	Fine particulate matter constituents and heart rate variability: A panel study in Shanghai, China. <i>Science of the Total Environment</i> , 2020, 747, 141199.	8.0	14
9	Hourly concentrations of fine and coarse particulate matter and dynamic pulmonary function measurements among 4992 adult asthmatic patients in 25 Chinese cities. <i>Environment International</i> , 2022, 158, 106942.	10.0	8
10	Non-optimum ambient temperature may decrease pulmonary function: A longitudinal study with intensively repeated measurements among asthmatic adult patients in 25 Chinese cities. <i>Environment International</i> , 2022, 164, 107283.	10.0	7
11	Low ambient temperature as a novel risk factor of oral diseases: A time-series study. <i>Science of the Total Environment</i> , 2022, 810, 152229.	8.0	2