

Honghyok Kim

List of Publications by Year in descending order

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28
papers

572
citations

623574

14
h-index

677027

22
g-index

29
all docs

29
docs citations

29
times ranked

868
citing authors

#	ARTICLE	IF	CITATIONS
1	Reductions in mortality resulting from reduced air pollution levels due to COVID-19 mitigation measures. <i>Science of the Total Environment</i> , 2020, 744, 141012.	3.9	54
2	Urban environments and COVID-19 in three Eastern states of the United States. <i>Science of the Total Environment</i> , 2021, 779, 146334.	3.9	52
3	Association between Urban Greenness and Depressive Symptoms: Evaluation of Greenness Using Various Indicators. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 173.	1.2	47
4	Interactions between Ambient Air Particles and Greenness on Cause-specific Mortality in Seven Korean Metropolitan Cities, 2008â€“2016. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 1866.	1.2	38
5	Assessment of temporal variation for the risk of particulate matters on asthma hospitalization. <i>Environmental Research</i> , 2017, 156, 542-550.	3.7	34
6	Assessing the cold temperature effect on hospital visit by allergic rhinitis in Seoul, Korea. <i>Science of the Total Environment</i> , 2018, 633, 938-945.	3.9	26
7	Effects of ambient air particles on mortality in Seoul: Have the effects changed over time?. <i>Environmental Research</i> , 2015, 140, 684-690.	3.7	25
8	Spatial variation in lag structure in the short-term effects of air pollution on mortality in seven major South Korean cities, 2006â€“2013. <i>Environment International</i> , 2019, 125, 595-605.	4.8	25
9	COVID-19 in South Korea: epidemiological and spatiotemporal patterns of the spread and the role of aggressive diagnostic tests in the early phase. <i>International Journal of Epidemiology</i> , 2020, 49, 1106-1116.	0.9	24
10	Has the impact of temperature on mortality really decreased over time?. <i>Science of the Total Environment</i> , 2015, 512-513, 74-81.	3.9	21
11	Effects of long-term exposure to air pollution on all-cause mortality and cause-specific mortality in seven major cities of South Korea: Korean national health and nutritional examination surveys with mortality follow-up. <i>Environmental Research</i> , 2021, 192, 110290.	3.7	21
12	Difference in temporal variation of temperature-related mortality risk in seven major South Korean cities spanning 1998â€“2013. <i>Science of the Total Environment</i> , 2019, 656, 986-996.	3.9	17
13	Effects of particulate air pollution on tuberculosis development in seven major cities of Korea from 2010 to 2016: methodological considerations involving long-term exposure and time lag. <i>Epidemiology and Health</i> , 2020, 42, e2020012.	0.8	17
14	Temporal variability of short term effects of PM10 on mortality in Seoul, Korea. <i>Science of the Total Environment</i> , 2018, 644, 122-128.	3.9	16
15	Association of social deprivation and outdoor air pollution with pulmonary tuberculosis in spatiotemporal analysis. <i>International Journal of Environmental Health Research</i> , 2019, 29, 657-667.	1.3	15
16	Air Pollution and COVID-19 Mortality in New York City. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2021, 204, 97-99.	2.5	15
17	Does a lag-structure of temperature confound air pollution-lag-response relation? Simulation and application in 7 major cities, Korea (1998â€“2013). <i>Environmental Research</i> , 2017, 159, 531-538.	3.7	14
18	Effect of air pollutant emission reduction policies on hospital visits for asthma in Seoul, Korea; Quasi-experimental study. <i>Environment International</i> , 2019, 132, 104954.	4.8	13

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19	On inferences about lag effects using lag models in air pollution time-series studies. <i>Environmental Research</i> , 2019, 171, 134-144.	3.7	13
20	Temporal changes in associations between high temperature and hospitalizations by greenspace: Analysis in the Medicare population in 40 U.S. northeast counties. <i>Environment International</i> , 2021, 156, 106737.	4.8	13
21	New Insights for Tracking Global and Local Trends in Exposure to Air Pollutants. <i>Environmental Science & Technology</i> , 2022, 56, 3984-3996.	4.6	13
22	Associations between Long-Term Air Pollution Exposure and Risk of Osteoporosis-Related Fracture in a Nationwide Cohort Study in South Korea. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 2404.	1.2	12
23	Alternative adjustment for seasonality and long-term time-trend in time-series analysis for long-term environmental exposures and disease counts. <i>BMC Medical Research Methodology</i> , 2021, 21, 2.	1.4	11
24	Temporal transition of racial/ethnic disparities in COVID-19 outcomes in 3108 counties of the United States: Three phases from January to December 2020. <i>Science of the Total Environment</i> , 2021, 791, 148167.	3.9	10
25	Inter-mortality displacement hypothesis and short-term effect of ambient air pollution on mortality in seven major cities of South Korea: a time-series analysis. <i>International Journal of Epidemiology</i> , 2021, 49, 1802-1812.	0.9	10
26	The difference in effect of ambient particles on mortality between days with and without yellow dust events: Using a larger dataset in Seoul, Korea from 1998 to 2015. <i>Science of the Total Environment</i> , 2019, 691, 819-826.	3.9	8
27	Multi-dimensional community characteristics in linking particulate matter pollution and cause-specific mortality: 72 communities of South Korea. <i>Environmental Research</i> , 2021, 196, 110989.	3.7	7
28	Culex Mosquitoes at Stormwater Control Measures and Combined Sewer Overflow Outfalls after Heavy Rainfall. <i>Water (Switzerland)</i> , 2022, 14, 31.	1.2	0