

CITATION REPORT

List of articles citing

Effect of Green Space Environment on Air Pollutants PM_{2.5}, PM₁₀, CO, O₃, and Incidence and Mortality of SARS-CoV-2 in Highly Green and Less-Green Countries.

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International Journal of Environmental Research and Public Health, 2021, 18, .

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#	Paper	IF	Citations
14	Willingness to Pay for Urban and Suburban Green. <i>Sustainability</i> , 2022 , 14, 2332	3.6	6
13	Forest Area, CO2 Emission, and COVID-19 Case-Fatality Rate: A Worldwide Ecological Study Using Spatial Regression Analysis. <i>Forests</i> , 2022 , 13, 736	2.8	0
12	Key factors in menopause health disparities and inequities: Beyond race and ethnicity. 2022 , 100389		
11	Impact of green space environment on the prevalence of diabetes mellitus in European countries. 2022 , 34, 102269		
10	The Atmospheric Environment Effects of the COVID-19 Pandemic: A Metrological Study. 2022 , 19, 11111		1
9	Study of Lawn Vegetation under the Influence of Mining and Processing Enterprise Activity in the Climatic Conditions of the Arctic Zone. 2022 , 14, 11655		0
8	Airborne Avian Influenza Virus in Ambient Air in the Winter Habitats of Migratory Birds.		1
7	Improving atmospheric particulate matter removal of residential green space based on Landscape patterns and plant functional types.		0
6	Active Soil Filter System for Indoor Air Purification in School Classrooms. 2022 , 19, 15666		0
5	The association between early pregnancy exposure to green space and maternal glucolipid metabolism disorders: evaluation of the mediating role of serum 25-hydroxyvitamin D.		0
4	Correlation analysis of urban building form and PM2.5 pollution based on satellite and ground observations. 10,		0
3	Urban Air Pollution and Greenness in Relation to Public Health. 2023 , 2023, 1-18		0
2	Severe Acute Respiratory Syndrome and Particulate Matter Exposure: A Systematic Review. 2023 , 13, 538		0
1	The impact of FDI on haze pollution: Pollution paradise or pollution halo? Spatial analysis of PM2.5 concentration raster data in 283 cities. 11,		0