## Chan-Ryul Park

List of Publications by Year in descending order

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1478505 1199594 12 317 12 6 citations h-index g-index papers 12 12 12 615 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Characteristics of biogenic volatile organic compounds emitted from major species of street trees and urban forests. Atmospheric Pollution Research, 2022, 13, 101470.	3.8	8
2	A 10-year Analysis on the Reduction of Particulate Matter at the Green Buffer of the Sihwa Industrial Complex. Sustainability, 2021, 13, 5538.	3.2	3
3	A Network-Based Approach for Reducing Pedestrian Exposure to PM2.5 Induced by Road Traffic in Seoul. Land, 2021, 10, 1045.	2.9	4
4	Reconstruction of Resin Collection History of Pine Forests in Korea from Tree-Ring Dating. Sustainability, 2020, 12, 9118.	3.2	3
5	The Functional Traits of Breeding Bird Communities at Traditional Folk Villages in Korea. Sustainability, 2020, 12, 9344.	3.2	1
6	Importance of Urban Green at Reduction of Particulate Matters in Sihwa Industrial Complex, Korea. Sustainability, 2020, 12, 7647.	3.2	17
7	Association between Urban Greenness and Depressive Symptoms: Evaluation of Greenness Using Various Indicators. International Journal of Environmental Research and Public Health, 2019, 16, 173.	2.6	47
8	An increase in song pitch of eastern great tits (Parus minor) in response to urban noise at Seoul, Korea. Urban Ecosystems, 2019, 22, 227-233.	2.4	9
9	Scaleâ€dependent effects of landscape composition and configuration on natural enemy diversity, crop herbivory, and yields. Ecological Applications, 2016, 26, 448-462.	3.8	114
10	Predicting impacts of climate change on habitat connectivity of Kalopanax septemlobus in South Korea. Acta Oecologica, 2016, 71, 31-38.	1.1	20
11	Forest mammal roadkills as related to habitat connectivity in protected areas. Biodiversity and Conservation, 2016, 25, 2673-2686.	2.6	27
12	Relationship between species composition and area in breeding birds of urban woods in Seoul, Korea. Landscape and Urban Planning, 2000, 51, 29-36.	7.5	64