

Ho Gul Kim

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11958974/publications.pdf>

Version: 2024-02-01

12
papers

218
citations

1163117

8
h-index

1199594

12
g-index

12
all docs

12
docs citations

12
times ranked

319
citing authors

#	ARTICLE	IF	CITATIONS
1	Evaluating landslide hazards using RCP 4.5 and 8.5 scenarios. Environmental Earth Sciences, 2015, 73, 1385-1400.	2.7	56
2	Park Accessibility Impacts Housing Prices in Seoul. Sustainability, 2017, 9, 185.	3.2	49
3	Estimating landslide susceptibility areas considering the uncertainty inherent in modeling methods. Stochastic Environmental Research and Risk Assessment, 2018, 32, 2987-3019.	4.0	34
4	Finding key vulnerable areas by a climate change vulnerability assessment. Natural Hazards, 2016, 81, 1683-1732.	3.4	14
5	Mapping riparian habitat using a combination of remote-sensing techniques. International Journal of Remote Sensing, 2016, 37, 1069-1088.	2.9	14
6	Assessing the Cost of Damage and Effect of Adaptation to Landslides Considering Climate Change. Sustainability, 2018, 10, 1628.	3.2	13
7	Modeling the Habitat of the Red-Crowned Crane (<i>Grus japonensis</i>) Wintering in Cheorwon-Gun to Support Decision Making. Sustainability, 2016, 8, 576.	3.2	10
8	Landslide susceptibility analysis of photovoltaic power stations in Gangwon-do, Republic of Korea. Geomatics, Natural Hazards and Risk, 2021, 12, 2328-2351.	4.3	8
9	Comparing Potential Unstable Sites and Stable Sites on Revegetated Cut-Slopes of Mountainous Terrain in Korea. Sustainability, 2015, 7, 15319-15341.	3.2	7
10	Suitable trees for urban landscapes in the Republic of Korea under climate change. Landscape and Urban Planning, 2020, 204, 103937.	7.5	6
11	Estimating Korean Pine (<i>Pinus koraiensis</i>) Habitat Distribution Considering Climate Change Uncertainty - Using Species Distribution Models and RCP Scenarios -. Journal of the Korea Society of Environmental Restoration Technology, 2015, 18, 51-64.	0.1	6
12	Finding unrevealed landslide hazard area induced by climate change and topography - Case study for Inje-gun, Gangwon-do, ROK -. Sustainable Cities and Society, 2021, 75, 103180.	10.4	1