

# Yeonsook Choung

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7468979/publications.pdf>

Version: 2024-02-01

19  
papers

216  
citations

1307594

7  
h-index

1058476

14  
g-index

19  
all docs

19  
docs citations

19  
times ranked

186  
citing authors

#	ARTICLE	IF	CITATIONS
1	Forest responses to the large-scale east coast fires in Korea. <i>Ecological Research</i> , 2004, 19, 43-54.	1.5	64
2	Effects of soil conservation measures in a partially vegetated area after forest fires. <i>Science of the Total Environment</i> , 2008, 399, 158-164.	8.0	53
3	Effects of Post-Fire Vegetation Recovery on Soil Erosion in Vulnerable Montane Regions in a Monsoon Climate: A Decade of Monitoring. <i>Journal of Plant Biology</i> , 2021, 64, 123-133.	2.1	14
4	Habitat preference of wild boar ( <i>Sus scrofa</i> ) for feeding in cool-temperate forests. <i>Journal of Ecology and Environment</i> , 2019, 43, .	1.6	13
5	Review on the succession process of <i>Pinus densiflora</i> forests in South Korea: progressive and disturbance-driven succession. <i>Journal of Ecology and Environment</i> , 2020, 44, .	1.6	11
6	Spatial pattern and association of tree species in a mixed <i>Abies holophylla</i> -broadleaved deciduous forest in Odaesan National Park. <i>Journal of Plant Biology</i> , 2012, 55, 242-250.	2.1	7
7	Classifying plant species indicators of eutrophication in Korean lakes. <i>Paddy and Water Environment</i> , 2014, 12, 29-40.	1.8	7
8	Gap formation and susceptible <i>Abies</i> trees to windthrow in the forests of Odaesan National Park. <i>Journal of Ecology and Environment</i> , 2015, 38, 175-183.	1.6	7
9	Enhanced vulnerability to fire by <i>Pinus densiflora</i> forests due to tree morphology and stand structure in Korea. <i>Journal of Plant Biology</i> , 2014, 57, 48-54.	2.1	6
10	Distribution, abundance, and effect on plant species diversity of <i>Sasa borealis</i> in Korean forests. <i>Journal of Ecology and Environment</i> , 2018, 42, .	1.6	6
11	Biodiversity of burned forests is controlled by the sprouting ability of prefire species in <i>Pinus densiflora</i> forests. <i>Ecological Engineering</i> , 2019, 127, 356-362.	3.6	6
12	Rare nationwide synchronized massive flowering and decline event of <i>Sasa borealis</i> (Hack.) Makino in South Korea. <i>Journal of Plant Biology</i> , 2017, 60, 423-430.	2.1	4
13	Distribution and synchronized massive flowering of <i>Sasa borealis</i> in the forests of Korean National Parks. <i>Journal of Ecology and Environment</i> , 2018, 42, .	1.6	4
14	Status of wetland vascular plant species in Korea. <i>Journal of Ecology and Environment</i> , 2015, 38, 541-544.	1.6	4
15	Effects of surrounding pastureland on Jilmoe Moor vegetation in Mt. Odae National Park, Korea. <i>Journal of Plant Biology</i> , 2008, 51, 379-385.	2.1	2
16	Promotion of plant species diversity of artificial plantations in Korean national parks through thinning. <i>Journal of Asia-Pacific Biodiversity</i> , 2020, 13, 631-636.	0.4	2
17	Annual and spatial variabilities in the acorn production of <i>Quercus mongolica</i> . <i>Journal of Ecology and Environment</i> , 2020, 44, .	1.6	2
18	Categorized wetland preference and life forms of the vascular plants in the Korean Peninsula. <i>Journal of Ecology and Environment</i> , 2021, 45, .	1.6	2

#	ARTICLE	IF	CITATIONS
19	Synergistic Effect of Dwarf Bamboo Flowering and Wild Boar Rooting on Forest Regeneration. <i>Forests</i> , 2021, 12, 1207.	2.1	2