## Hoonbok Yi

## List of Publications by Year in descending order

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Version: 2024-02-01

1684188 1199594 14 173 5 12 citations h-index g-index papers 14 14 14 191 all docs docs citations times ranked citing authors

#	Article	IF	CITATIONS
1	Responses of litter-dwelling spiders and carabid beetles to varying levels and patterns of green-tree retention. Forest Ecology and Management, 2008, 255, 887-900.	3.2	55
2	Monitoring the occurrence of genetically modified soybean and maize around cultivated fields and at a grain receiving port in Korea. Journal of Plant Biology, 2006, 49, 218-223.	2.1	43
3	Effects of global warming on mosquitoes & mosquitoâ€borne diseases and the new strategies for mosquito control. Entomological Research, 2014, 44, 215-235.	1.1	25
4	Effects of green-tree retention on abundance and guild composition of corticolous arthropods. Forest Ecology and Management, 2009, 258, 850-859.	3.2	17
5	Using T-RFLP to Assess the Impact on Soil Microbial Communities by Transgenic Lines of Watermelon Rootstock Resistant to Cucumber Green Mottle Mosaic Virus (CGMMV). Journal of Plant Biology, 2009, 52, 577-584.	2.1	15
6	Changes in lipoxygenase properties and activity related to postgerminative growth and senescence in oat (Avena sativa L cv. Victory $1$ ). Journal of Plant Biology, 2005, 48, 429-439.	2.1	5
7	Community structure of Korean fir ( <i>Abies koreana</i> ) snagâ€dwelling arthropods on Hallasan National Park, Jeju Island, Korea. Entomological Research, 2020, 50, 113-123.	1.1	3
8	The community structures of the coniferous and deciduous dead woodâ€dwelling arthropods in <scp>K</scp> orea. Entomological Research, 2013, 43, 288-298.	1.1	2
9	A research for an eco-friendly mosquito control by using a new mosquito trap (Mos-hole trap) in a cowshed in Yeoju of Korea. Animal Cells and Systems, 2014, 18, 282-290.	2.2	2
10	Application of smart mosquito monitoring traps for the mosquito forecast systems by Seoul Metropolitan city. Journal of Ecology and Environment, 2020, 44, .	1.6	2
11	The relationship of mean temperature and 9 collected butterfly species' wingspan as the response of global warming. Journal of Ecology and Environment, 2021, 45, .	1.6	2
12	Effects of transgenic watermelon with CGMMV resistance on the diversity of soil microbial communities using PLFA. Animal Cells and Systems, 2010, 14, 225-236.	2.2	1
13	Estimated density of four carabid beetle species in Mongolian oak and Korean red pine forest ecosystems on Baekdudaegan mountain range (Mt. Oade and Mt. Guryong) of South Korea. Entomological Research, 2015, 45, 209-216.	1.1	1

Ecological characteristics of a caveâ€dwelling moth species, <i>Triphosa dubitata</i> (Lepidoptera:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5 1.1 0 48, 92-98.