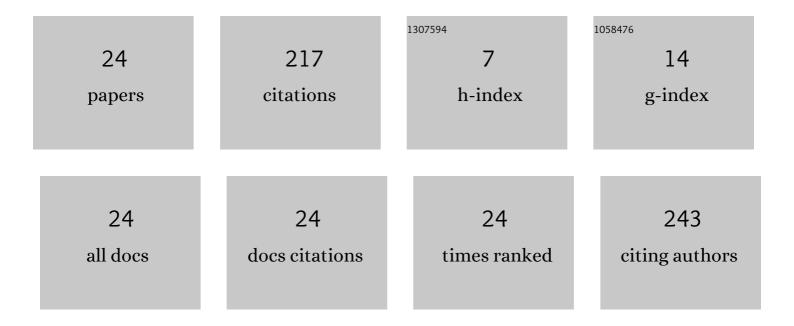
Yeong-Seok Jo

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2735401/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	African Swine Fever in wild boar: Assessing interventions in South Korea. Transboundary and Emerging Diseases, 2021, 68, 2878-2889.	3.0	30
2	Mammals of Korea: a review of their taxonomy, distribution and conservation status. Zootaxa, 2018, 4522, 1-216.	0.5	29
3	African swine fever in wild boar, South Korea, 2019. Transboundary and Emerging Diseases, 2020, 67, 1776.	3.0	24
4	Current status of terrestrial mammals on Jeju Island. Journal of Species Research, 2012, 1, 249-256.	0.1	22
5	Distribution and habitat models of the Eurasian otter, Lutra lutra, in South Korea. Journal of Mammalogy, 2017, 98, 1105-1117.	1.3	20
6	Population genomic analysis suggests strong influence of river network on spatial distribution of genetic variation in invasive saltcedar across the southwestern United States. Molecular Ecology, 2018, 27, 636-646.	3.9	18
7	Habitat and food utilization of the Siberian chipmunk, Tamias sibiricus, in Korea. Acta Theriologica, 2014, 59, 589-594.	1.1	8
8	Northernmost finding and further information on water deer <i>Hydropotes inermis</i> in Primorskiy Krai, Russia. Mammalia, 2021, 85, 71-73.	0.7	7
9	Current distribution and status of the Eurasian otter <i>Lutra lutra</i> in South Korea. Oryx, 2020, 54, 743-746.	1.0	6
10	Current distribution and habitat models of the yellow-throated marten, Martes flavigula, in South Korea. Mammal Research, 2021, 66, 429.	1.3	6
11	Are Large Cats Compatible with Modern Society on the Korean Peninsula?. Ecological Restoration, 2016, 34, 173-183.	0.8	5
12	Genetic differentiation of the Korean striped field mouse, Apodemus agrarius (Muridae, Rodentia), based on microsatellite polymorphism. Mammalia, 2017, 81, .	0.7	5
13	Peninsula effect and species richness gradient in terrestrial mammals on the Korean Peninsula and other peninsulas. Mammal Review, 2017, 47, 266-276.	4.8	5
14	Complete mitochondrial genome sequencing of <i>Lutra lutra</i> (Linnaeus, 1758) (Carnivora:) Tj ETQq0 0 0 rg	gBT /Overlo 0.4	ock 10 Tf 50 2 5
15	Records of Ixodes pomeranzevi Serdyukova, 1941 (Acari: Ixodidae) from small mammals in northern Gyeonggi and Gangwon Provinces, Republic of Korea. Systematic and Applied Acarology, 2009, 12, 129.	0.5	5
16	History and Current Status of Invasive Nutria and Common Muskrat in Korea. Wetlands, 2017, 37, 363-369.	1.5	4
17	A preliminary study of genetic structure and relatedness analysis of Nutria (Myocastor coypus) in Upo Wetland. Journal of Species Research, 2012, 1, 100-103.	0.1	4
18	Environmental factors affecting population level genetic divergence of the striped field mouse	15	3

(<i>Apodemus agrarius</i>) in Sou	th Korea. Ecologica	l Research, 2018, 33	3, 989-999.
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#	Article	IF	CITATIONS
19	Testing microsatellite loci and preliminary genetic study for Eurasian otter in South Korea. Journal of Species Research, 2012, 1, 240-248.	0.1	3
20	Case studies of the history and politics of wild canid restoration in Korea. Restoration Ecology, 2015, 23, 513-518.	2.9	2
21	The vertebrate fauna along the Hantangang (river) of Korea. Journal of Species Research, 2012, 1, 87-99.	0.1	2
22	The Sprainting Behavior and Habitat Preference of the Eurasian Otter Lutra lutra Along a Montane Stream in South Korea. Mammal Study, 2019, 45, 3.	0.6	2
23	Eastern fox squirrel (Sciurus niger, Linnaeus 1758) introduction to the Sonoran Desert. Mammalia, 2017, 81, .	0.7	1
24	Development of 17 polymorphic microsatellite loci from Jeju striped field mouse, Apodemus agrarius chejuensis (Rodentia: Muridae), by 454 pyrosequencing. Hereditas, 2018, 155, 30.	1.4	1