

# Yuya Watari

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6525644/publications.pdf>

Version: 2024-02-01

19  
papers

393  
citations

1307594

7  
h-index

1058476

14  
g-index

20  
all docs

20  
docs citations

20  
times ranked

303  
citing authors

#	ARTICLE	IF	CITATIONS
1	Non-English languages enrich scientific knowledge: The example of economic costs of biological invasions. <i>Science of the Total Environment</i> , 2021, 775, 144441.	8.0	108
2	Effects of exotic mongoose ( <i>Herpestes javanicus</i> ) on the native fauna of Amami-Oshima Island, southern Japan, estimated by distribution patterns along the historical gradient of mongoose invasion. <i>Biological Invasions</i> , 2008, 10, 7-17.	2.4	71
3	Economic costs of biological invasions in Asia. <i>NeoBiota</i> , 0, 67, 53-78.	1.0	42
4	Economic costs of invasive alien ants worldwide. <i>Biological Invasions</i> , 2022, 24, 2041-2060.	2.4	42
5	Evaluating the "recovery level" of endangered species without prior information before alien invasion. <i>Ecology and Evolution</i> , 2013, 3, 4711-4721.	1.9	40
6	Predation on endangered species by human-subsidized domestic cats on Tokunoshima Island. <i>Scientific Reports</i> , 2019, 9, 16200.	3.3	23
7	First synthesis of the economic costs of biological invasions in Japan. <i>NeoBiota</i> , 0, 67, 79-101.	1.0	22
8	New detection of a 30-year-old population of introduced mongoose <i>Herpestes auropunctatus</i> on Kyushu Island, Japan. <i>Biological Invasions</i> , 2011, 13, 269-276.	2.4	8
9	Rapid behavioural responses of native frogs caused by past predation pressure from invasive mongooses. <i>Journal of Zoology</i> , 2020, 310, 126-134.	1.7	7
10	Monitoring the effects of forest clear-cutting and mongoose <i>Herpestes auropunctatus</i> invasion on wildlife diversity on Amami Island, Japan. <i>Oryx</i> , 2014, 48, 241-249.	1.0	6
11	Seasonal and spatial shifts in feral cat predation on native seabirds vs. non-native rats on Mikura Island, Japan. <i>Mammal Research</i> , 2021, 66, 75-82.	1.3	6
12	Identification of the population source of free-ranging cats threatening endemic species on Tokunoshima Island, Japan. <i>Mammal Research</i> , 2020, 65, 719-727.	1.3	5
13	Prevalence of serum antibodies to <i>Toxoplasma gondii</i> in free-ranging cats on Tokunoshima Island, Japan. <i>Journal of Veterinary Medical Science</i> , 2021, 83, 333-337.	0.9	4
14	Landscape features of endangered Ryukyu long-furred rat ( <i>Diplothrix legata</i> ) roadkill sites in Yambaru, Okinawa-jima Island. <i>Journal of Forest Research</i> , 2021, 26, 201-207.	1.4	3
15	Cats were Responsible for the Headless Carcasses of Shearwaters: Evidence from Genetic Predator Identification. <i>Mammal Study</i> , 2022, 47, .	0.6	3
16	Single "meal maximum ingestion of the invasive mongoose ( <i>Herpestes javanicus</i> ) for evaluating food consumption in the field. <i>New Zealand Journal of Zoology</i> , 2009, 36, 417-421.	1.1	1
17	Ecological management of insular forests: conservation of endangered species and native ecosystems in Ryukyu Archipelago. <i>Journal of Forest Research</i> , 2021, 26, 169-170.	1.4	1
18	Are Forest Roads Attractive Hunting Sites for Frogs? A Comparison of On-Road and In-Forest Prey Biomass and Composition in Amami Island. <i>Current Herpetology</i> , 2016, 35, 1-7.	0.5	0

#	ARTICLE	IF	CITATIONS
19	A psychological model to understand background reasons for different attitudes and behaviors of youth residents in relation to free-roaming cat problems on a human-inhabited World Heritage Island in Japan. <i>Global Ecology and Conservation</i> , 2022, 34, e02009.	2.1	0