

# Lise Ruffino

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6389313/publications.pdf>

Version: 2024-02-01

11  
papers

237  
citations

933447

10  
h-index

1281871

11  
g-index

11  
all docs

11  
docs citations

11  
times ranked

467  
citing authors

#	ARTICLE	IF	CITATIONS
1	Seabird Modulations of Isotopic Nitrogen on Islands. PLoS ONE, 2012, 7, e39125.	2.5	52
2	Low individual-level dietary plasticity in an island invasive generalist forager. Population Ecology, 2011, 53, 535-548.	1.2	34
3	The influence of spatio-temporal resource fluctuations on insular rat population dynamics. Proceedings of the Royal Society B: Biological Sciences, 2012, 279, 767-774.	2.6	26
4	Coping with fast climate change in northern ecosystems: mechanisms underlying the population-level response of a specialist avian predator. Ecography, 2015, 38, 690-699.	4.5	24
5	Early colonization of Mediterranean islands by <i>Rattus rattus</i> : a review of zooarcheological data. Biological Invasions, 2010, 12, 2389-2394.	2.4	22
6	Anthropogenic subsidies mitigate environmental variability for insular rodents. Oecologia, 2013, 172, 737-749.	2.0	18
7	Assessment of invasive rodent impacts on island avifauna: methods, limitations and the way forward. Wildlife Research, 2015, 42, 185.	1.4	17
8	Predator-rodent-plant interactions along a coast-inland gradient in Fennoscandian tundra. Ecography, 2016, 39, 871-883.	4.5	14
9	Changes in the Spatial Configuration and Strength of Trophic Control Across a Productivity Gradient During a Massive Rodent Outbreak. Ecosystems, 2017, 20, 1421-1435.	3.4	14
10	Population-level manipulations of field vole densities induce subsequent changes in plant quality but no impacts on vole demography. Ecology and Evolution, 2018, 8, 7752-7762.	1.9	11
11	Lethal interactions among forest grouse predators are numerous, motivated by hunger and carcasses, and their impacts determined by the demographic value of the victims. Ecology and Evolution, 2021, 11, 7164-7186.	1.9	5