

# Diane Zarzoso-Lacoste

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8613704/publications.pdf>

Version: 2024-02-01

7  
papers

130  
citations

1684188

5  
h-index

1872680

6  
g-index

8  
all docs

8  
docs citations

8  
times ranked

214  
citing authors

#	ARTICLE	IF	CITATIONS
1	Combining noninvasive genetics and a new mammalian sex-linked marker provides new tools to investigate population size, structure and individual behaviour: An application to bats. <i>Molecular Ecology Resources</i> , 2018, 18, 217-228.	4.8	18
2	Improving morphological diet studies with molecular ecology: An application for invasive mammal predation on island birds. <i>Biological Conservation</i> , 2016, 193, 134-142.	4.1	34
3	Assessment of invasive rodent impacts on island avifauna: methods, limitations and the way forward. <i>Wildlife Research</i> , 2015, 42, 185.	1.4	17
4	Island specificities matter: cat diet differs significantly between islands of a major breeding archipelago for a vulnerable endemic seabird. <i>Biological Invasions</i> , 2015, 17, 2927-2941.	2.4	4
5	Improving <sc>PCR</sc> detection of prey in molecular diet studies: importance of group-specific primer set selection and extraction protocol performances. <i>Molecular Ecology Resources</i> , 2013, 13, 117-127.	4.8	42
6	Measuring rodent incisors from scats can increase accuracy of predator diet studies. An illustration based on island cats and rats. <i>Comptes Rendus - Biologies</i> , 2008, 331, 686-691.	0.2	6
7	Stuck amongst introduced species: Trophic ecology reveals complex relationships between the critically endangered Niau kingfisher and introduced predators, competitors and prey. <i>NeoBiota</i> , 0, 53, 61-82.	1.0	5