

# Kerry A Weston

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4322707/publications.pdf>

Version: 2024-02-01

11  
papers

133  
citations

1684188

5  
h-index

1281871

11  
g-index

12  
all docs

12  
docs citations

12  
times ranked

230  
citing authors

#	ARTICLE	IF	CITATIONS
1	Evaluation of counting methods for monitoring populations of a cryptic alpine passerine, the rock wren (Passeriformes, Acanthisittidae, <i>Xenicus gilviventris</i> ). PLoS ONE, 2021, 16, e0247873.	2.5	4
2	Response to "No evidence for hibernation in rockwrens". Journal of Experimental Biology, 2020, 223, .	1.7	1
3	The energetics of the New Zealand rockwren ( <i>Xenicus gilviventris</i> ): could a passerine hibernate?. Journal of Experimental Biology, 2020, 223, .	1.7	3
4	Who, Where, What, Wren? Using Ancient DNA to Examine the Veracity of Museum Specimen Data: A Case Study of the New Zealand Rock Wren ( <i>Xenicus gilviventris</i> ). Frontiers in Ecology and Evolution, 2019, 7, .	2.2	7
5	Control of invasive predators improves breeding success of an endangered alpine passerine. Ibis, 2018, 160, 892-899.	1.9	10
6	The energetics of torpor in a temperate passerine endemic to New Zealand, the Rifleman ( <i>Acanthisitta</i> ) Tj ETQq0 0 0 rgBT /Overlock 10 T 2018, 188, 855-862.	1.5	6
7	Capturing the cryptic: a comparison of detection methods for stoats ( <i>Mustela erminea</i> ) in alpine habitats. Wildlife Research, 2017, 44, 418.	1.4	16
8	Identifying populations for management: fine-scale population structure in the New Zealand alpine rock wren ( <i>Xenicus gilviventris</i> ). Conservation Genetics, 2016, 17, 691-701.	1.5	7
9	Population structure within an alpine archipelago: strong signature of past climate change in the New Zealand rock wren ( <i>Xenicus gilviventris</i> ). Molecular Ecology, 2015, 24, 4778-4794.	3.9	34
10	Toll-like receptor diversity in 10 threatened bird species: relationship with microsatellite heterozygosity. Conservation Genetics, 2015, 16, 595-611.	1.5	42
11	Isolation and characterisation of 14 microsatellites for the New Zealand rock wren <i>Xenicus gilviventris</i> . Conservation Genetics Resources, 2014, 6, 115-117.	0.8	3