

# Quinn E Fletcher

## List of Publications by Year in descending order

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Version: 2024-02-01

18  
papers

585  
citations

759233

12  
h-index

888059

17  
g-index

18  
all docs

18  
docs citations

18  
times ranked

977  
citing authors

#	ARTICLE	IF	CITATIONS
1	Hepatic lipid signatures of little brown bats ( <i>Myotis lucifugus</i> ) and big brown bats ( <i>Eptesicus fuscus</i> ) at early stages of white-nose syndrome. <i>Scientific Reports</i> , 2021, 11, 11581.	3.3	2
2	Surviving winter on the Qinghai-Tibetan Plateau: Pikas suppress energy demands and exploit yak feces to survive winter. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	7.1	35
3	Modelling the potential efficacy of treatments for white-nose syndrome in bats. <i>Journal of Applied Ecology</i> , 2020, 57, 1283-1291.	4.0	9
4	Among-population divergence in personality is linked to altitude in plateau pikas ( <i>Ochotona</i> ). <i>Journal of Animal Ecology</i> , 2020, 89, 50-62.	2.0	10
5	An experimental test of energy and electrolyte supplementation as a mitigation strategy for white-nose syndrome. <i>Journal of Applied Ecology</i> , 2019, 56, 1200-1206.		8
6	Independence between coping style and stress reactivity in plateau pika. <i>Physiology and Behavior</i> , 2018, 197, 1-8.	2.1	38
7	Viral Richness is Positively Related to Group Size, but Not Mating System, in Bats. <i>EcoHealth</i> , 2017, 14, 652-661.	2.0	24
8	Daily energy expenditure during lactation is strongly selected in a free-living mammal. <i>Functional Ecology</i> , 2015, 29, 195-208.	3.6	14
9	The impact of reproduction on the stress axis of free-living male northern red backed voles ( <i>Myodes</i> ). <i>Journal of Animal Ecology</i> , 2015, 84, 113-123.	1.8	13
10	Telomeres shorten more slowly in slow-aging wild animals than in fast-aging ones. <i>Experimental Gerontology</i> , 2015, 71, 38-47.	2.8	82
11	Aging in the wild: Insights from free-living and non-model organisms. <i>Experimental Gerontology</i> , 2015, 71, 1-3.	2.8	21
12	Reproductive timing and reliance on hoarded capital resources by lactating red squirrels. <i>Oecologia</i> , 2013, 173, 1203-1215.	2.0	51
13	Sex-specific hoarding behavior in North American red squirrels ( <i>Tamiasciurus hudsonicus</i> ). <i>Journal of Mammalogy</i> , 2013, 94, 761-770.	1.3	12
14	Male Weasels Decrease Activity and Energy Expenditure in Response to High Ambient Temperatures. <i>PLoS ONE</i> , 2013, 8, e72646.	2.5	19
15	Within-Season Synchrony of a Masting Conifer Enhances Seed Escape. <i>American Naturalist</i> , 2012, 179, 536-544.	2.1	28
16	OXIDATIVE DAMAGE INCREASES WITH REPRODUCTIVE ENERGY EXPENDITURE AND IS REDUCED BY FOOD-SUPPLEMENTATION. <i>Evolution; International Journal of Organic Evolution</i> , 2012, 67, no-no.	2.3	78
17	Seasonal stage differences overwhelm environmental and individual factors as determinants of energy expenditure in free-ranging red squirrels. <i>Functional Ecology</i> , 2012, 26, 677-687.	3.6	40
18	The functional response of a hoarding seed predator to mast seeding. <i>Ecology</i> , 2010, 91, 2673-2683.	3.2	102