Liana Y Zanette

List of Publications by Year
in descending order

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64	4,661	172457	123424
papers	citations	29 h-index	61 g-index

66	66	66	3785
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Prey tells, large herbivores fear the human â€˜super predatorâ€™. Oecologia, 2022, 198, 91-98.	2.0	20
2	Playbacks of predator vocalizations reduce crop damage by ungulates. Agriculture, Ecosystems and Environment, 2022, 328, 107853.	5.3	16
3	Fear of predators in free-living wildlife reduces population growth over generations. Proceedings of the National Academy of Sciences of the United States of America, 2022, 119, .	7.1	20
4	Hierarchy of fear: experimentally testing ungulate reactions to lion, African wild dog and cheetah. Behavioral Ecology, 2022, 33, 789-797.	2.2	10
5	Fear of large carnivores is tied to ungulate habitat use: evidence from a bifactorial experiment. Scientific Reports, 2021, 11, 12979.	3.3	8
6	Ecology and Neurobiology of Fear in Free-Living Wildlife. Annual Review of Ecology, Evolution, and Systematics, 2020, 51, 297-318.	8.3	42
7	Predator-induced fear causes PTSD-like changes in the brains and behaviour of wild animals. Scientific Reports, 2019, 9, 11474.	3.3	24
8	Fear of humans as apex predators has landscapeâ€scale impacts from mountain lions to mice. Ecology Letters, 2019, 22, 1578-1586.	6.4	211
9	Humans, but not their dogs, displace pumas from their kills: An experimental approach. Scientific Reports, 2019, 9, 12214.	3.3	28
10	Effects of predator call playbacks on reproductive success and extrapair paternity in blue tits. Animal Behaviour, 2019, 155, 97-109.	1.9	9
11	Playback of predator calls inhibits and delays dawn singing in a songbird community. Behavioral Ecology, 2019, 30, 1283-1288.	2.2	8
12	Ecology of fear. Current Biology, 2019, 29, R309-R313.	3.9	64
13	Fear affects parental care, which predicts juvenile survival and exacerbates the total cost of fear on demography. Ecology, 2018, 99, 127-135.	3.2	33
14	Too important to tamper with: predation risk affects body mass and escape behaviour but not escape ability. Functional Ecology, 2017, 31, 1405-1417.	3.6	17
15	Eavesdropping in solitary large carnivores: Black bears advance and vocalize toward cougar playbacks. Ethology, 2017, 123, 593-599.	1.1	4
16	Fear of the human â€˜super predatorâ€™ reduces feeding time in large carnivores. Proceedings of the Royal Society B: Biological Sciences, 2017, 284, 20170433.	2.6	142
17	A new Automated Behavioural Response system to integrate playback experiments into camera trap studies. Methods in Ecology and Evolution, 2017, 8, 957-964.	5.2	29
18	Do Large Carnivores and Mesocarnivores Have Redundant Impacts on Intertidal Prey?. PLoS ONE, 2017, 12, e0170255.	2.5	12

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19	Predatorâ€“prey interactions: Integrating fear effects.. , 2017, , 815-831.		9
20	Modelling the fear effect in predatorâ€“prey interactions. Journal of Mathematical Biology, 2016, 73, 1179-1204.	1.9	357
21	Fear of large carnivores causes a trophic cascade. Nature Communications, 2016, 7, 10698.	12.8	315
22	Brood parasites manipulate their hosts: experimental evidence for the farming hypothesis. Animal Behaviour, 2015, 105, 29-35.	1.9	22
23	Gordon Research Conference on Predatorâ€“Prey Interactions: from Genes, to Ecosystems to Human Mental Health. Bulletin of the Ecological Society of America, 2015, 96, 165-173.	0.2	4
24	Mammalian mesopredators on islands directly impact both terrestrial and marine communities. Oecologia, 2014, 176, 1087-1100.	2.0	15
25	Diagnosing predation risk effects on demography: can measuring physiology provide the means?. Oecologia, 2014, 176, 637-651.	2.0	44
26	Food use is affected by the experience of nest predation: implications for indirect predator effects on clutch size. Oecologia, 2013, 172, 1031-1039.	2.0	17
27	Predatorâ€induced stress and the ecology of fear. Functional Ecology, 2013, 27, 56-65.	3.6	407
28	Brood parasitism causes femaleâ€biased host nestling mortality regardless of parasite species. Ibis, 2013, 155, 367-376.	1.9	1
29	Broodâ€parasiteâ€induced femaleâ€biased mortality affects songbird demography: negative implications for conservation. Oikos, 2012, 121, 1493-1500.	2.7	2
30	Perceived Predation Risk Reduces the Number of Offspring Songbirds Produce per Year. Science, 2011, 334, 1398-1401.	12.6	744
31	Songbird genetic diversity is lower in anthropogenically versus naturally fragmented landscapes. Conservation Genetics, 2011, 12, 1195-1203.	1.5	12
32	Multiple measures elucidate glucocorticoid responses to environmental variation in predation threat. Oecologia, 2011, 166, 607-614.	2.0	59
33	Food supplementation leads to bottomâ€up and topâ€down foodâ€“hostâ€“parasite interactions. Journal of Animal Ecology, 2010, 79, 1172-1180.	2.8	9
34	Indirect predator effects on clutch size and the cost of egg production. Ecology Letters, 2010, 13, 980-988.	6.4	120
35	The Neurological Ecology of Fear: Insights Neuroscientists and Ecologists Have to Offer one Another. Frontiers in Behavioral Neuroscience, 2010, 4, 21.	2.0	56
36	Food-supplementing parents reduces their sons' song repertoire size. Proceedings of the Royal Society B: Biological Sciences, 2009, 276, 2855-2860.	2.6	14

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37	Sheep in wolf's clothing: host nestling vocalizations resemble their cowbird competitor's. Proceedings of the Royal Society B: Biological Sciences, 2008, 275, 1061-1065.	2.6	24
38	Song repertoire size varies with HVC volume and is indicative of male quality in song sparrows (Melospiza melodia). Proceedings of the Royal Society B: Biological Sciences, 2007, 274, 2035-2040.	2.6	92
39	REASSESSING THE COWBIRD THREAT. Auk, 2007, 124, 210.	1.4	15
40	Reassessing the Cowbird Threat. Auk, 2007, 124, 210-223.	1.4	15
41	Do stable isotopes reflect nutritional stress? Results from a laboratory experiment on song sparrows. Oecologia, 2007, 151, 365-371.	2.0	97
42	Combined food and predator effects on songbird nest survival and annual reproductive success: results from a bi-factorial experiment. Oecologia, 2006, 147, 632-640.	2.0	54
43	Food availability affects diurnal nest predation and adult antipredator behaviour in song sparrows, Melospiza melodia. Animal Behaviour, 2006, 72, 933-940.	1.9	70
44	FOOD AND PREDATORS AFFECT EGG PRODUCTION IN SONG SPARROWS. Ecology, 2006, 87, 2459-2467.	3.2	63
45	Early nutritional stress impairs development of a song-control brain region in both male and female juvenile song sparrows (Melospiza melodia) at the onset of song learning. Proceedings of the Royal Society B: Biological Sciences, 2006, 273, 2559-2564.	2.6	89
46	BROWN-HEADED COWBIRDS SKEW HOST OFFSPRING SEX RATIOS. Ecology, 2005, 86, 815-820.	3.2	30
47	Balancing food and predator pressure induces chronic stress in songbirds. Proceedings of the Royal Society B: Biological Sciences, 2004, 271, 2473-2479.	2.6	265
48	Synergistic effects of food and predators on annual reproductive success in song sparrows. Proceedings of the Royal Society B: Biological Sciences, 2003, 270, 799-803.	2.6	90
49	HOW DO BROWN-HEADED COWBIRDS (MOLOTHRUS ATER) CAUSE NEST FAILURES IN SONG SPARROWS (MELOSPIZA MELODIA)? A REMOVAL EXPERIMENT. Auk, 2003, 120, 772.	1.4	22
50	How do Brown-Headed Cowbirds (Molothrus Ater) CAUSE NEST FAILURES IN SONG SPARROWS (MELOSPIZA MELODIA)? A REMOVAL EXPERIMENT. Auk, 2003, 120, 772-783.	1.4	22
51	REMOVING BROWN-HEADED COWBIRDS INCREASES SEASONAL FECUNDITY AND POPULATION GROWTH IN SONG SPARROWS. Ecology, 2002, 83, 3037-3047.	3.2	43
52	What do artificial nests tells us about nest predation?. Biological Conservation, 2002, 103, 323-329.	4.1	106
53	Indicators of habitat quality and the reproductive output of a forest songbird in small and large fragments. Journal of Avian Biology, 2001, 32, 38-46.	1.2	49
54	FOOD SHORTAGE IN SMALL FRAGMENTS: EVIDENCE FROM AN AREA-SENSITIVE PASSERINE. Ecology, 2000, 81, 1654-1666.	3.2	296

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55	Fragment size and the demography of an area-sensitive songbird. Journal of Animal Ecology, 2000, 69, 458-470.	2.8	62
56	Nesting Success and Nest Predators in Forest Fragments: A Study Using Real and Artificial Nests. Auk, 2000, 117, 445-454.	1.4	72
57	Female mate choice and male behaviour in domestic fowl. Animal Behaviour, 1998, 56, 1099-1105.	1.9	22
58	The effect of early exposure to the opposite sex on mate choice in White Leghorn chickens. Applied Animal Behaviour Science, 1996, 48, 15-23.	1.9	3
59	Social rank influences conspicuous behaviour of black-capped chickadees, Parus atricapillus. Animal Behaviour, 1994, 48, 119-127.	1.9	20
60	Spatial cues for cache retrieval by black-capped chickadees. Animal Behaviour, 1994, 48, 343-351.	1.9	51
61	Early exposure to the opposite sex affects mating behaviour in White Leghorn chickens. Applied Animal Behaviour Science, 1993, 37, 57-67.	1.9	16
62	Early exposure to females affects interactions between male White Leghorn chickens. Applied Animal Behaviour Science, 1993, 36, 29-38.	1.9	16
63	Fearlessness towards extirpated large carnivores may exacerbate the impacts of naÃ¯ve mesocarnivores. Behavioral Ecology, 0, , arw178.	2.2	3
64	Fear of the human â€œsuper predatorâ€•far exceeds the fear of large carnivores in a model mesocarnivore. Behavioral Ecology, 0, , arw117.	2.2	50