

# Liana Y Zanette

## List of Publications by Year in Descending Order

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**Version:** 2024-04-27

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

62

papers

3,324

citations

26

h-index

57

g-index

66

ext. papers

3,979

ext. citations

4.6

avg, IF

5.55

L-index

#	Paper	IF	Citations
62	Prey tells, large herbivores fear the human 'super predator'.. <i>Oecologia</i> , <b>2022</b> , 198, 91	2.9	5
61	Playbacks of predator vocalizations reduce crop damage by ungulates. <i>Agriculture, Ecosystems and Environment</i> , <b>2022</b> , 328, 107853	5.7	3
60	Fear of large carnivores is tied to ungulate habitat use: evidence from a bifactorial experiment. <i>Scientific Reports</i> , <b>2021</b> , 11, 12979	4.9	2
59	Ecology and Neurobiology of Fear in Free-Living Wildlife. <i>Annual Review of Ecology, Evolution, and Systematics</i> , <b>2020</b> , 51, 297-318	13.5	13
58	Humans, but not their dogs, displace pumas from their kills: An experimental approach. <i>Scientific Reports</i> , <b>2019</b> , 9, 12214	4.9	11
57	Effects of predator call playbacks on reproductive success and extrapair paternity in blue tits. <i>Animal Behaviour</i> , <b>2019</b> , 155, 97-109	2.8	6
56	Playback of predator calls inhibits and delays dawn singing in a songbird community. <i>Behavioral Ecology</i> , <b>2019</b> , 30, 1283-1288	2.3	6
55	Ecology of fear. <i>Current Biology</i> , <b>2019</b> , 29, R309-R313	6.3	22
54	Predator-induced fear causes PTSD-like changes in the brains and behaviour of wild animals. <i>Scientific Reports</i> , <b>2019</b> , 9, 11474	4.9	14
53	Fear of humans as apex predators has landscape-scale impacts from mountain lions to mice. <i>Ecology Letters</i> , <b>2019</b> , 22, 1578-1586	10	91
52	Fear affects parental care, which predicts juvenile survival and exacerbates the total cost of fear on demography. <i>Ecology</i> , <b>2018</b> , 99, 127-135	4.6	25
51	Too important to tamper with: predation risk affects body mass and escape behaviour but not escape ability. <i>Functional Ecology</i> , <b>2017</b> , 31, 1405-1417	5.6	9
50	Eavesdropping in solitary large carnivores: Black bears advance and vocalize toward cougar playbacks. <i>Ethology</i> , <b>2017</b> , 123, 593-599	1.7	3
49	Fear of the human 'super predator' reduces feeding time in large carnivores. <i>Proceedings of the Royal Society B: Biological Sciences</i> , <b>2017</b> , 284,	4.4	83
48	A new Automated Behavioural Response system to integrate playback experiments into camera trap studies. <i>Methods in Ecology and Evolution</i> , <b>2017</b> , 8, 957-964	7.7	18
47	Do Large Carnivores and Mesocarnivores Have Redundant Impacts on Intertidal Prey?. <i>PLoS ONE</i> , <b>2017</b> , 12, e0170255	3.7	8
46	Predator-prey interactions: Integrating fear effects. <b>2017</b> , 815-831		8

45	Fear of large carnivores causes a trophic cascade. <i>Nature Communications</i> , <b>2016</b> , 7, 10698	17.4	209
44	Fear of the human super predator far exceeds the fear of large carnivores in a model mesocarnivore. <i>Behavioral Ecology</i> , <b>2016</b> , arw117	2.3	19
43	Fearlessness towards extirpated large carnivores may exacerbate the impacts of naïve mesocarnivores. <i>Behavioral Ecology</i> , <b>2016</b> , arw178	2.3	1
42	Modelling the fear effect in predator-prey interactions. <i>Journal of Mathematical Biology</i> , <b>2016</b> , 73, 1179-1204	17.0	
41	Gordon Research Conference on Predator-Prey Interactions: from Genes, to Ecosystems to Human Mental Health. <i>Bulletin of the Ecological Society of America</i> , <b>2015</b> , 96, 165-173	0.7	3
40	Brood parasites manipulate their hosts: experimental evidence for the farming hypothesis. <i>Animal Behaviour</i> , <b>2015</b> , 105, 29-35	2.8	16
39	Diagnosing predation risk effects on demography: can measuring physiology provide the means?. <i>Oecologia</i> , <b>2014</b> , 176, 637-51	2.9	37
38	Mammalian mesopredators on islands directly impact both terrestrial and marine communities. <i>Oecologia</i> , <b>2014</b> , 176, 1087-100	2.9	12
37	Food use is affected by the experience of nest predation: implications for indirect predator effects on clutch size. <i>Oecologia</i> , <b>2013</b> , 172, 1031-9	2.9	14
36	Predator-induced stress and the ecology of fear. <i>Functional Ecology</i> , <b>2013</b> , 27, 56-65	5.6	291
35	Brood parasitism causes female-biased host nestling mortality regardless of parasite species. <i>Ibis</i> , <b>2013</b> , 155, 367-376	1.9	1
34	Brood-parasite-induced female-biased mortality affects songbird demography: negative implications for conservation. <i>Oikos</i> , <b>2012</b> , 121, 1493-1500	4	2
33	Perceived predation risk reduces the number of offspring songbirds produce per year. <i>Science</i> , <b>2011</b> , 334, 1398-401	33.3	496
32	Songbird genetic diversity is lower in anthropogenically versus naturally fragmented landscapes. <i>Conservation Genetics</i> , <b>2011</b> , 12, 1195-1203	2.6	12
31	Multiple measures elucidate glucocorticoid responses to environmental variation in predation threat. <i>Oecologia</i> , <b>2011</b> , 166, 607-14	2.9	52
30	The Neurological Ecology of Fear: Insights Neuroscientists and Ecologists Have to Offer one Another. <i>Frontiers in Behavioral Neuroscience</i> , <b>2010</b> , 4, 21	3.5	44
29	Food supplementation leads to bottom-up and top-down food-host-parasite interactions. <i>Journal of Animal Ecology</i> , <b>2010</b> , 79, 1172-80	4.7	7
28	Indirect predator effects on clutch size and the cost of egg production. <i>Ecology Letters</i> , <b>2010</b> , 13, 980-8	10	100

27	Food-supplementing parents reduces their sons' song repertoire size. <i>Proceedings of the Royal Society B: Biological Sciences</i> , <b>2009</b> , 276, 2855-60	4.4	12
26	Sheep in wolf's clothing: host nestling vocalizations resemble their cowbird competitor's. <i>Proceedings of the Royal Society B: Biological Sciences</i> , <b>2008</b> , 275, 1061-5	4.4	22
25	REASSESSING THE COWBIRD THREAT. <i>Auk</i> , <b>2007</b> , 124, 210	2.1	14
24	Reassessing the Cowbird Threat. <i>Auk</i> , <b>2007</b> , 124, 210-223	2.1	14
23	Do stable isotopes reflect nutritional stress? Results from a laboratory experiment on song sparrows. <i>Oecologia</i> , <b>2007</b> , 151, 365-71	2.9	84
22	Song repertoire size varies with HVC volume and is indicative of male quality in song sparrows ( <i>Melospiza melodia</i> ). <i>Proceedings of the Royal Society B: Biological Sciences</i> , <b>2007</b> , 274, 2035-40	4.4	81
21	Food availability affects diurnal nest predation and adult antipredator behaviour in song sparrows, <i>Melospiza melodia</i> . <i>Animal Behaviour</i> , <b>2006</b> , 72, 933-940	2.8	58
20	Food and predators affect egg production in song sparrows. <i>Ecology</i> , <b>2006</b> , 87, 2459-67	4.6	53
19	Early nutritional stress impairs development of a song-control brain region in both male and female juvenile song sparrows ( <i>Melospiza melodia</i> ) at the onset of song learning. <i>Proceedings of the Royal Society B: Biological Sciences</i> , <b>2006</b> , 273, 2559-64	4.4	83
18	Combined food and predator effects on songbird nest survival and annual reproductive success: results from a bi-factorial experiment. <i>Oecologia</i> , <b>2006</b> , 147, 632-40	2.9	46
17	BROWN-HEADED COWBIRDS SKEW HOST OFFSPRING SEX RATIOS. <i>Ecology</i> , <b>2005</b> , 86, 815-820	4.6	28
16	Balancing food and predator pressure induces chronic stress in songbirds. <i>Proceedings of the Royal Society B: Biological Sciences</i> , <b>2004</b> , 271, 2473-9	4.4	231
15	HOW DO BROWN-HEADED COWBIRDS (MOLOTHRUS ATER) CAUSE NEST FAILURES IN SONG SPARROWS (MELOSPIZA MELODIA)? A REMOVAL EXPERIMENT. <i>Auk</i> , <b>2003</b> , 120, 772	2.1	18
14	How do Brown-Headed Cowbirds ( <i>Molothrus Ater</i> ) CAUSE NEST FAILURES IN SONG SPARROWS (MELOSPIZA MELODIA)? A REMOVAL EXPERIMENT. <i>Auk</i> , <b>2003</b> , 120, 772-783	2.1	22
13	Synergistic effects of food and predators on annual reproductive success in song sparrows. <i>Proceedings of the Royal Society B: Biological Sciences</i> , <b>2003</b> , 270, 799-803	4.4	83
12	REMOVING BROWN-HEADED COWBIRDS INCREASES SEASONAL FECUNDITY AND POPULATION GROWTH IN SONG SPARROWS. <i>Ecology</i> , <b>2002</b> , 83, 3037-3047	4.6	36
11	What do artificial nests tells us about nest predation?. <i>Biological Conservation</i> , <b>2002</b> , 103, 323-329	6.2	98
10	Indicators of habitat quality and the reproductive output of a forest songbird in small and large fragments. <i>Journal of Avian Biology</i> , <b>2001</b> , 32, 38-46	1.9	41

9	FOOD SHORTAGE IN SMALL FRAGMENTS: EVIDENCE FROM AN AREA-SENSITIVE PASSERINE. <i>Ecology</i> , <b>2000</b> , 81, 1654-1666	4.6	247
8	Fragment size and the demography of an area-sensitive songbird. <i>Journal of Animal Ecology</i> , <b>2000</b> , 69, 458-470	4.7	56
7	Nesting Success and Nest Predators in Forest Fragments: A Study Using Real and Artificial Nests. <i>Auk</i> , <b>2000</b> , 117, 445-454	2.1	67
6	Female mate choice and male behaviour in domestic fowl. <i>Animal Behaviour</i> , <b>1998</b> , 56, 1099-1105	2.8	21
5	The effect of early exposure to the opposite sex on mate choice in White Leghorn chickens. <i>Applied Animal Behaviour Science</i> , <b>1996</b> , 48, 15-23	2.2	3
4	Social rank influences conspicuous behaviour of black-capped chickadees, <i>Parus atricapillus</i> . <i>Animal Behaviour</i> , <b>1994</b> , 48, 119-127	2.8	17
3	Spatial cues for cache retrieval by black-capped chickadees. <i>Animal Behaviour</i> , <b>1994</b> , 48, 343-351	2.8	44
2	Early exposure to the opposite sex affects mating behaviour in White Leghorn chickens. <i>Applied Animal Behaviour Science</i> , <b>1993</b> , 37, 57-67	2.2	16
1	Early exposure to females affects interactions between male White Leghorn chickens. <i>Applied Animal Behaviour Science</i> , <b>1993</b> , 36, 29-38	2.2	14