

Sparrowhawk movement, calling, and presence of dead  
blue tit (*Cyanistes caeruleus*) vocal and behavioral mobility

Behavioral Ecology and Sociobiology

71, 133

DOI: [10.1007/s00265-017-2361-x](https://doi.org/10.1007/s00265-017-2361-x)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Collective Action Promoted by Key Individuals. <i>American Naturalist</i> , 2018, 192, 401-414.	2.1	21
2	Do predators modify context-dependent dispersal of red squirrels?. <i>Behavioral Ecology and Sociobiology</i> , 2018, 72, 1.	1.4	2
3	Birds respond similarly to taxidermic models and live cuckoos <i>Cuculus canorus</i> . <i>Journal of Ethology</i> , 2018, 36, 243-249.	0.8	19
4	The role of associative learning process on the response of fledgling great tits ( <i>Parus major</i> ) to mobbing calls. <i>Animal Cognition</i> , 2019, 22, 1095-1103.	1.8	16
5	Responses to Death. , 2019, , 424-428.		6
6	Bioacoustic monitoring of animal vocal behavior for conservation. <i>Conservation Science and Practice</i> , 2019, 1, e72.	2.0	42
7	Syntax manipulation changes perception of mobbing call sequences across passerine species. <i>Ethology</i> , 2019, 125, 635-644.	1.1	20
8	How to Study Predator Recognition. <i>Springer Briefs in Animal Sciences</i> , 2019, , 1-49.	0.1	0
9	Wild fledgling tits do not mob in response to conspecific or heterospecific mobbing calls. <i>Ibis</i> , 2020, 162, 1024-1032.	1.9	10
10	Animals in Upright Postures Attract Attention in Humans. <i>Evolutionary Psychological Science</i> , 2020, 6, 30-37.	1.3	2
11	Attacks of songbirds in mixed-species flocks by Eurasian Sparrowhawks: strategies of predators and potential prey. <i>Journal of Field Ornithology</i> , 2020, 91, 367-374.	0.5	5
12	Territorial Responses of Nuthatches <i>Sitta europaea</i> —Evaluation of a Robot Model in a Simulated Territorial Intrusion. <i>Birds</i> , 2020, 1, 53-63.	1.4	4
13	The importance of chemical, visual and behavioral cues of predators on the antipredatory behavior of birds. <i>Journal of Avian Biology</i> , 2020, 51, .	1.2	2
14	Great tit responses to the calls of an unfamiliar species suggest conserved perception of call ordering. <i>Behavioral Ecology and Sociobiology</i> , 2020, 74, 1.	1.4	12
15	Social learning of acoustic anti-predator cues occurs between wild bird species. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2020, 287, 20192513.	2.6	24
16	Nuthatches vary their alarm calls based upon the source of the eavesdropped signals. <i>Nature Communications</i> , 2020, 11, 526.	12.8	16
17	Great tits ( <i>Parus major</i> ) adequately respond to both allopatric combinatorial mobbing calls and their isolated parts. <i>Ethology</i> , 2021, 127, 213-222.	1.1	11
18	Number of callers may affect the response to conspecific mobbing calls in great tits ( <i>Parus major</i> ). <i>Behavioral Ecology and Sociobiology</i> , 2021, 75, 1.	1.4	12

#	ARTICLE	IF	CITATIONS
19	Mobbing responses of great tits ( <i>Parus major</i> ) do not depend on the number of heterospecific callers. <i>Ethology</i> , 2021, 127, 379-384.	1.1	8
20	Biological conclusions about importance of order in mobbing calls vary with the reproductive context in Great Tits ( <i>Parus major</i> ). <i>Ibis</i> , 2021, 163, 834-844.	1.9	4
21	Male aggressiveness and risk-taking during reproduction are repeatable but not correlated in a wild bird population. <i>Behavioral Ecology and Sociobiology</i> , 2021, 75, 1.	1.4	4
22	What makes a "community informant"? Reliability and anti-predator signal eavesdropping across mixed-species flocks of tits. <i>Animal Behavior and Cognition</i> , 2020, 7, 214-246.	1.0	18
23	Inhibitory control, exploration behaviour and manipulated ecological context are associated with foraging flexibility in the great tit. <i>Journal of Animal Ecology</i> , 2022, 91, 320-333.	2.8	13
24	Mobbing in animals: A thorough review and proposed future directions. <i>Advances in the Study of Behavior</i> , 2022, , 1-41.	1.6	12
25	Urban junco flight initiation distances correlate with approach velocities of anthropogenic sounds. <i>Ethology Ecology and Evolution</i> , 0, , 1-11.	1.4	2
26	Experimental evidence for core-Merge in the vocal communication system of a wild passerine. <i>Nature Communications</i> , 2022, 13, .	12.8	7
27	High association strengths are linked to phenotypic similarity, including plumage color and patterns, of participants in mixed-species bird flocks of southwestern China. <i>Environmental Epigenetics</i> , 0, , .	1.8	2
28	Response of the weeping lizard to distress calls: the effect of witnessing predation. <i>Animal Cognition</i> , 0, , .	1.8	0
29	Do non-direct heterospecific cues of avian predator activity alter reproductive modes of a passerine bird?. , 2023, 90, 211-223.		0
32	The impact of high temperatures on bird responses to alarm calls. <i>Behavioral Ecology and Sociobiology</i> , 2023, 77, .	1.4	1
33	Repertoire and vocal behaviour of the grey heron ( <i>Ardea cinerea</i> ) during the breeding season: a case study in the western Po Valley. <i>Ethology Ecology and Evolution</i> , 0, , 1-34.	1.4	0
34	Do domestic budgerigars perceive predation risk?. <i>Animal Cognition</i> , 2024, 27, .	1.8	0