

# Benjamin J Pitcher

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6501386/publications.pdf>

Version: 2024-02-01

26  
papers

889  
citations

471509  
17  
h-index

552781  
26  
g-index

26  
all docs

26  
docs citations

26  
times ranked

887  
citing authors

#	ARTICLE	IF	CITATIONS
1	A mutual understanding? Interspecific responses by birds to each other's aerial alarm calls. <i>Behavioral Ecology</i> , 2007, 18, 944-951.	2.2	113
2	Recognition of other species' aerial alarm calls: speaking the same language or learning another?. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2009, 276, 769-774.	2.6	86
3	An avian eavesdropping network: alarm signal reliability and heterospecific response. <i>Behavioral Ecology</i> , 2009, 20, 745-752.	2.2	84
4	Vocal recognition of mothers by Australian sea lion pups: individual signature and environmental constraints. <i>Animal Behaviour</i> , 2009, 78, 1127-1134.	1.9	58
5	Alarming features: birds use specific acoustic properties to identify heterospecific alarm calls. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2013, 280, 20122539.	2.6	52
6	How to be fed but not eaten: nestling responses to parental food calls and the sound of a predator's footsteps. <i>Animal Behaviour</i> , 2007, 74, 1117-1129.	1.9	49
7	Individual identity encoding and environmental constraints in vocal recognition of pups by Australian sea lion mothers. <i>Animal Behaviour</i> , 2012, 83, 681-690.	1.9	49
8	Rapid Onset of Maternal Vocal Recognition in a Colonially Breeding Mammal, the Australian Sea Lion. <i>PLoS ONE</i> , 2010, 5, e12195.	2.5	47
9	Social olfaction in marine mammals: wild female Australian sea lions can identify their pup's scent. <i>Biology Letters</i> , 2011, 7, 60-62.	2.3	46
10	Cross-modal recognition of familiar conspecifics in goats. <i>Royal Society Open Science</i> , 2017, 4, 160346.	2.4	41
11	Hierarchical influences of prey distribution on patterns of prey capture by a marine predator. <i>Functional Ecology</i> , 2017, 31, 1750-1760.	3.6	35
12	Sex-Biased Sound Symbolism in English-Language First Names. <i>PLoS ONE</i> , 2013, 8, e64825.	2.5	32
13	Recent prey capture experience and dynamic habitat quality mediate short-term foraging site fidelity in a seabird. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2018, 285, 20180788.	2.6	30
14	Multimodal mother-offspring recognition: the relative importance of sensory cues in a colonial mammal. <i>Animal Behaviour</i> , 2018, 146, 135-142.	1.9	28
15	Delayed onset of vocal recognition in Australian sea lion pups ( <i>Neophoca cinerea</i> ). <i>Die Naturwissenschaften</i> , 2009, 96, 901-909.	1.6	24
16	The memory remains: long-term vocal recognition in Australian sea lions. <i>Animal Cognition</i> , 2010, 13, 771-776.	1.8	23
17	Intrasexual selection drives sensitivity to pitch, formants and duration in the competitive calls of fallow bucks. <i>BMC Evolutionary Biology</i> , 2015, 15, 149.	3.2	21
18	The role of visual cues in mother-pup reunions in a colonially breeding mammal. <i>Biology Letters</i> , 2017, 13, 20170444.	2.3	16

#	ARTICLE	IF	CITATIONS
19	Vocal Discrimination in Mate Guarding Male Australian Sea Lions: Familiarity Breeds Contempt. <i>Ethology</i> , 2010, 116, 704-712.	1.1	12
20	Allosuckling behavior in the Australian sea lion ( <i>Neophoca cinerea</i> ): An updated understanding. <i>Marine Mammal Science</i> , 2011, 27, 881-888.	1.8	10
21	Visual cues do not enhance sea lion pups' response to multimodal maternal cues. <i>Scientific Reports</i> , 2018, 8, 9845.	3.3	10
22	Chemical fingerprints suggest direct familiarisation rather than phenotype matching during olfactory recognition in Australian sea lions ( <i>Neophoca cinerea</i> ). <i>Journal of Experimental Marine Biology and Ecology</i> , 2019, 517, 49-53.	1.5	8
23	Chemical fingerprints reveal clues to identity, heterozygosity, and relatedness. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, 11146-11147.	7.1	5
24	Chemical Profiles of Integumentary and Glandular Substrates in Australian Sea Lion Pups ( <i>Neophoca cinerea</i> ). <i>Journal of Chemical Ecology</i> , 2017, 43, 1000-1010.	2.0	5
25	Mother-pup recognition mechanisms in Australian sea lion ( <i>Neophoca cinerea</i> ) using uni- and multi-modal approaches. <i>Animal Cognition</i> , 2022, 25, 1019-1028.	1.8	4
26	The Enigmatic Life History of the Australian Sea Lion. <i>Ethology and Behavioral Ecology of Marine Mammals</i> , 2021, , 557-585.	0.9	1