

# Anna Bastian

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1070434/publications.pdf>

Version: 2024-02-01

12  
papers

294  
citations

1163065

8  
h-index

1281846

11  
g-index

14  
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14  
docs citations

14  
times ranked

306  
citing authors

#	ARTICLE	IF	CITATIONS
1	Vocal correlates of arousal in bottlenose dolphins ( <i>Tursiops</i> spp.) in human care. PLoS ONE, 2021, 16, e0250913.	2.5	7
2	The Behaviour and Vocalisations of Captive Geoffroy's Horseshoe Bats, <i>Rhinolophus clivus</i> (Chiroptera: Rhinolophidae). Acta Chiropterologica, 2019, 20, 439.	0.6	1
3	It's not all about the Soprano: Rhinolophid bats use multiple acoustic components in echolocation pulses to discriminate between conspecifics and heterospecifics. PLoS ONE, 2018, 13, e0199703.	2.5	6
4	High Duty Cycle Echolocation May Constrain the Evolution of Diversity within Horseshoe Bats (Family: Rhinolophidae). Diversity, 2018, 10, 85.	1.7	11
5	To seek or speak? Dual function of an acoustic signal limits its versatility in communication. Animal Behaviour, 2017, 127, 135-152.	1.9	17
6	Predator-Prey Interactions: Co-evolution between Bats and Their Prey. Springer Briefs in Animal Sciences, 2016, , .	0.1	15
7	Aerial Warfare: Have Bats and Moths Co-evolved?. Springer Briefs in Animal Sciences, 2016, , 73-87.	0.1	0
8	Nuclear introns outperform mitochondrial DNA in inter-specific phylogenetic reconstruction: Lessons from horseshoe bats (Rhinolophidae: Chiroptera). Molecular Phylogenetics and Evolution, 2016, 97, 196-212.	2.7	77
9	Listening carefully: increased perceptual acuity for species discrimination in multispecies signalling assemblages. Animal Behaviour, 2015, 101, 141-154.	1.9	26
10	The influence of feeding on the evolution of sensory signals: a comparative test of an evolutionary trade-off between masticatory and sensory functions of skulls in southern African Horseshoe bats (Rhinolophidae). Journal of Evolutionary Biology, 2014, 27, 2829-2840.	1.7	20
11	Phenotypic Convergence in Genetically Distinct Lineages of a <i>Rhinolophus</i> Species Complex (Mammalia). Tj ETQq1 1 0.784314 rgBT /Ov	2.5	30
12	Affect cues in vocalizations of the bat, <i>Megaderma lyra</i> , during agonistic interactions. Journal of the Acoustical Society of America, 2008, 124, 598-608.	1.1	82