

Annette Denzinger

List of Publications by Year in descending order

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Version: 2024-02-01

27
papers

1,887
citations

471509

17
h-index

552781

26
g-index

27
all docs

27
docs citations

27
times ranked

1398
citing authors

#	ARTICLE	IF	CITATIONS
1	The resting frequency of echolocation signals changes with body temperature in the hipposiderid bat <i>Hipposideros armiger</i> . Journal of Experimental Biology, 2022, 225, .	1.7	3
2	Bat Diversity in Cat Ba Biosphere Reserve, Northeastern Vietnam: A Review with New Records from Mangrove Ecosystem. Diversity, 2021, 13, 376.	1.7	6
3	High frequency social calls indicate food source defense in foraging Common pipistrelle bats. Scientific Reports, 2020, 10, 5764.	3.3	16
4	Social calls of <i>Myotis nattereri</i> during swarming: Call structure mirrors the different behavioral context. PLoS ONE, 2019, 14, e0221792.	2.5	6
5	Precise Doppler shift compensation in the hipposiderid bat, <i>Hipposideros armiger</i> . Scientific Reports, 2018, 8, 4598.	3.3	17
6	The role of echolocation strategies for niche differentiation in bats. Canadian Journal of Zoology, 2018, 96, 171-181.	1.0	51
7	Reduction of emission level in approach signals of greater mouse-eared bats (<i>Myotis myotis</i>): No evidence for a closed loop control system for intensity compensation. PLoS ONE, 2018, 13, e0194600.	2.5	5
8	No evidence for spectral jamming avoidance in echolocation behavior of foraging pipistrelle bats. Scientific Reports, 2016, 6, 30978.	3.3	28
9	Guild Structure and Niche Differentiation in Echolocating Bats. Springer Handbook of Auditory Research, 2016, , 141-166.	0.7	17
10	Bidirectional Echolocation in the Bat <i>Barbastella barbastellus</i> : Different Signals of Low Source Level Are Emitted Upward through the Nose and Downward through the Mouth. PLoS ONE, 2015, 10, e0135590.	2.5	23
11	Distress Calls of a Fast-Flying Bat (<i>Molossus molossus</i>) Provoke Inspection Flights but Not Cooperative Mobbing. PLoS ONE, 2015, 10, e0136146.	2.5	29
12	Echolocation behaviour of the big brown bat (<i>Eptesicus fuscus</i>) in an obstacle avoidance task of increasing difficulty. Journal of Experimental Biology, 2014, 217, 2876-84.	1.7	40
13	Bat guilds, a concept to classify the highly diverse foraging and echolocation behaviors of microchiropteran bats. Frontiers in Physiology, 2013, 4, 164.	2.8	350
14	Scanning Behavior in Echolocating Common Pipistrelle Bats (<i>Pipistrellus pipistrellus</i>). PLoS ONE, 2013, 8, e60752.	2.5	43
15	A new species of <i>Hipposideros</i> (Chiroptera: Hipposideridae) from Vietnam. Journal of Mammalogy, 2012, 93, 1-11.	1.3	26
16	Systematics of the <i>Hipposideros turpis</i> complex and a description of a new subspecies from Vietnam. Mammal Review, 2012, 42, 166-192.	4.8	39
17	Auditory fovea and Doppler shift compensation: adaptations for flutter detection in echolocating bats using CF-FM signals. Journal of Comparative Physiology A: Neuroethology, Sensory, Neural, and Behavioral Physiology, 2011, 197, 541-559.	1.6	123
18	The Voice of Bats: How Greater Mouse-eared Bats Recognize Individuals Based on Their Echolocation Calls. PLoS Computational Biology, 2009, 5, e1000400.	3.2	80

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19	Variability of the approach phase of landing echolocating Greater Mouse-eared bats. <i>Journal of Comparative Physiology A: Neuroethology, Sensory, Neural, and Behavioral Physiology</i> , 2009, 195, 69-77.	1.6	14
20	Spatial unmasking in the echolocating Big Brown Bat, <i>Eptesicus fuscus</i> . <i>Journal of Comparative Physiology A: Neuroethology, Sensory, Neural, and Behavioral Physiology</i> , 2009, 195, 463-472.	1.6	31
21	Absolute Threshold. , 2008, , 3-3.		0
22	Aerial hawking and landing: approach behaviour in Natterer's bats, <i>Myotis nattereri</i> (Kuhl 1818). <i>Journal of Experimental Biology</i> , 2007, 210, 4457-4464.	1.7	53
23	Voices of the dead: complex nonlinear vocal signals from the larynx of an ultrasonic frog. <i>Journal of Experimental Biology</i> , 2006, 209, 4984-4993.	1.7	75
24	Echolocation signals of the plecotine bat, <i>Plecotus macrobullaris</i> Kuzyakin, 1965. <i>Acta Chiropterologica</i> , 2006, 8, 465-475.	0.6	17
25	Old World frog and bird vocalizations contain prominent ultrasonic harmonics. <i>Journal of the Acoustical Society of America</i> , 2004, 115, 910-913.	1.1	136
26	From spatial orientation to food acquisition in echolocating bats. <i>Trends in Ecology and Evolution</i> , 2003, 18, 386-394.	8.7	609
27	Echolocation by the barbastelle bat, <i>Barbastella barbastellus</i> . <i>Journal of Comparative Physiology A: Neuroethology, Sensory, Neural, and Behavioral Physiology</i> , 2001, 187, 521-528.	1.6	50