Jennifer M Arnold

List of Publications by Year in descending order

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840776 677142 28 573 11 22 citations g-index h-index papers 29 29 29 837 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Novel adenovirus associated with common tern (Sterna hirundo) chicks. Archives of Virology, 2022, 167, 659-663.	2.1	2
2	Opportunistic predation of birds by breeding Herring Gulls (Larus argentatus). PLoS ONE, 2020, 15, e0239180.	2.5	5
3	A simple, band-mounted device to measure behaviorally modified thermal microclimates experienced by birds. Journal of Field Ornithology, 2018, 89, 78-92.	0.5	3
4	The best dressed are less stressed: associations between colouration and body condition in a North American owl. Bird Study, 2018, 65, 505-515.	1.0	4
5	Conservation implications of long-distance migration routes: Regional metapopulation structure, asymmetrical dispersal, and population declines. Biological Conservation, 2017, 209, 263-272.	4.1	22
6	Jeremy J. Hatch, 1937–2015. Auk, 2017, 134, 264-265.	1.4	0
7	Energetic constraint of nonâ€monotonic mass change during offspring growth: a general hypothesis and application of a new tool. Journal of Animal Ecology, 2016, 85, 476-486.	2.8	10
8	Premature feather loss among common tern chicks in Ontario: the return of an enigmatic developmental anomaly. PeerJ, 2016, 4, e1959.	2.0	2
9	Are Morphometrics Sufficient for Estimating Age of Pre-Fledging Birds in the Field? A Test Using Common Terns (Sterna hirundo). PLoS ONE, 2014, 9, e111987.	2.5	10
10	Abundance and Trends of Colonial Waterbirds on the Large Lakes of Southern Manitoba. Waterbirds, 2014, 37, 233-244.	0.3	10
11	Caspian Terns (<i>Hydroprogne caspia</i>) Fledge a Ring-billed Gull (<i>Larus delawarensis</i>) Chick: Successful Waterbird Adoption Across Taxonomic Families. Waterbirds, 2013, 36, 385-389.	0.3	7
12	First confirmed record of a Common Tern <i>Sterna hirundo</i> breeding at one year of age. Bird Study, 2013, 60, 275-279.	1.0	4
13	Piracy at the Nest: Factors Driving Kleptoparasitic behaviour of Common TernSterna hirundoChicks. Acta Ornithologica, 2012, 47, 95-100.	0.5	2
14	FlexParamCurve: R package for flexible fitting of nonlinear parametric curves. Methods in Ecology and Evolution, 2012, 3, 1073-1077.	5.2	34
15	Direct impacts of climatic warming on heat stress in endothermic species: seabirds as bioindicators of changing thermoregulatory constraints. Integrative Zoology, 2012, 7, 121-136.	2.6	63
16	Physiological effects of climate on distributions of endothermic species. Journal of Biogeography, 2011, 38, 430-438.	3.0	19
17	Simple and inexpensive devices to measure heart rates of incubating birds. Journal of Field Ornithology, 2011, 82, 288-296.	0.5	7
18	Assessing aural and visual cueing as tools for seabird management. Journal of Wildlife Management, 2011, 75, 495-500.	1.8	12

#	Article	IF	CITATIONS
19	Taking the stress out of blood collection: comparison of field bloodâ€sampling techniques for analysis of baseline corticosterone. Journal of Avian Biology, 2008, 39, 588-592.	1.2	38
20	Evaluating the Potential Effectiveness of Compensatory Mitigation Strategies for Marine Bycatch. PLoS ONE, 2008, 3, e2480.	2.5	40
21	Compensatory mitigation for marine bycatch will do harm, not good. Frontiers in Ecology and the Environment, 2007, 5, 350-351.	4.0	8
22	Use of temperature sensors to monitor patterns of nocturnal desertion by incubating Common Terns. Journal of Field Ornithology, 2006, 77, 384-391.	0.5	16
23	Albatross Populations In Peril: A Population Trajectory For Black-Browed Albatrosses At South Georgia., 2006, 16, 419-432.		54
24	Effects of egg size, parental quality and hatch-date on growth and survival of Common Tern Sterna hirundo chicks. Ibis, 2006, 148, 98-105.	1.9	34
25	Population momentum across vertebrate life histories. Ecological Modelling, 2006, 197, 418-430.	2.5	22
26	Effect of intraspecific interactions on seasonal decline in productivity of Common Terns <i>Sterna hirundo</i> . Bird Study, 2005, 52, 70-79.	1.0	4
27	Seasonal declines in reproductive success of the common ternSterna hirundo: timing or parental quality?. Journal of Avian Biology, 2004, 35, 33-45.	1.2	122
28	Are Common Terns Really Indeterminate Layers? Responses to Experimental Egg Removal. Waterbirds, 1998, 21, 81.	0.4	7