

Consequences of foraging trip duration on provisioning condition of common murre *Uria aalga*

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Citation Report

#	ARTICLE	IF	CITATIONS
1	SEARCH STRATEGIES OF A PURSUIT-DIVING MARINE BIRD AND THE PERSISTENCE OF PREY PATCHES. Ecological Monographs, 2003, 73, 463-481.	5.4	125
2	Comparison of Common Tern Reproductive Performance at Four Restored Colonies along the Maine Coast, 1991-2002. Waterbirds, 2004, 27, 424-433.	0.3	6
3	Adult Brännich's Guillemots <i>Uria lomvia</i> balance body condition and investment in chick growth. Ibis, 2006, 148, 106-113.	1.9	30
4	Historic Populations of the Double-crested Cormorant (<i>Phalacrocorax auritus</i>): Implications for Conservation and Management in the 21st Century. Waterbirds, 2006, 29, 9-37.	0.3	73
5	SUBCOLONY VARIATION IN BREEDING SUCCESS IN THE TUFTED PUFFIN (<i>FRATERCULA CIRRHATA</i>): ASSOCIATION WITH FORAGING ECOLOGY AND IMPLICATIONS. Auk, 2007, 124, 1149.	1.4	15
6	PREY DENSITY AND THE BEHAVIORAL FLEXIBILITY OF A MARINE PREDATOR: THE COMMON MURRE (<i>URIA</i>) Tj ET Og 1 1 0.784314 rgB 3.2 102	3.2	102
7	Subcolony Variation in Breeding Success in the Tufted Puffin (<i>Fratercula Cirrhata</i>): Association With Foraging Ecology and Implications. Auk, 2007, 124, 1149-1157.	1.4	16
8	Effects of Gill-Net Fishing on Marine Birds in a Biological Hotspot in the Northwest Atlantic. Conservation Biology, 2007, 21, 1032-1045.	4.7	58
9	Sources of bias in observations of Murre provisioning behavior. Journal of Field Ornithology, 2008, 79, 298-307.	0.5	15
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15	The foraging decisions of a central place foraging seabird in response to fluctuations in local prey conditions. Journal of Zoology, 2009, 278, 354-361.	1.7	110
16	Central-place Foraging in an Arctic Seabird Provides Evidence for Storer-Ashmole's Halo. Auk, 2009, 126, 613-625.	1.4	125
17	Seasonal changes of the atâ€sea distribution and food provisioning in rhinoceros auklets. Ecological Research, 2010, 25, 123-137.	1.5	11
18	Foraging space as a limited resource: inter- and intra-specific competition among sympatric pursuit-diving seabirds. Canadian Journal of Zoology, 2011, 89, 356-368.	1.0	21

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25	Foraging behaviour of common murres in the Baltic Sea, recorded by simultaneous attachment of GPS and time-depth recorder devices. <i>Marine Ecology - Progress Series</i> , 2013, 475, 277-289.	1.9	28
26	Colony size and not nest density drives reproductive output in the Common Tern <i>Sterna hirundo</i> . <i>Ibis</i> , 2014, 156, 48-59.	1.9	23
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28	Immigrants are attracted by local pre-breeding and recruits in a seabird colony. <i>Journal of Animal Ecology</i> , 2014, 83, 1015-1024.	2.8	38
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35	Environmental drivers and reproductive consequences of variation in the diet of a marine predator. <i>Journal of Marine Systems</i> , 2015, 146, 72-81.	2.1	23
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38	Best practices for assessing forage fish fisheries-seabird resource competition. <i>Fisheries Research</i> , 2017, 194, 209-221.	1.7	66
39	Prey switching and consumption by seabirds in the central California Current upwelling ecosystem: Implications for forage fish management. <i>Journal of Marine Systems</i> , 2018, 185, 25-39.	2.1	37
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60	Inter-colony foraging dynamics and breeding success relate to prey availability in a pursuit-diving seabird. <i>Marine Ecology - Progress Series</i> , 2020, 651, 183-198.	1.9	9
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