

TIME BUDGETS OF COMMON MURRES VARY IN RELATION TO AVAILABILITY

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Citation Report

#	ARTICLE	IF	CITATIONS
1	The Harvest and Management of Migratory Bird Eggs by Inuit in Nunatsiavut, Labrador. <i>Environmental Management</i> , 2012, 50, 1047-1056.	2.7	10
2	Signals of need and quality: Atlantic puffin chicks can beg and boast. <i>Behavioral Ecology</i> , 2014, 25, 496-503.	2.2	10
3	Why timing is everything: Energetic costs and reproductive consequences of resource mismatch for a chick-rearing seabird. <i>Ecosphere</i> , 2014, 5, 1-13.	2.2	48
4	Seasonal Variation in Parental Care Drives Sex-Specific Foraging by a Monomorphic Seabird. <i>PLoS ONE</i> , 2015, 10, e0141190.	2.5	31
6	Turn-taking ceremonies in a colonial seabird: Does behavioral variation signal individual condition?. <i>Auk</i> , 2017, 134, 530-541.	1.4	23
7	Balancing personal maintenance with parental investment in a chick-rearing seabird: physiological indicators change with foraging conditions. , 2017, 5, cox055.		14
8	High individual flexibility in the foraging behavior of a marine predator, the common murre. <i>Marine Biology</i> , 2019, 166, 1.	1.5	17
9	Negotiation of Parental Duties in Chick-Rearing Common Murres (<i>Uria aalge</i>) in Different Foraging Conditions. <i>Frontiers in Ecology and Evolution</i> , 2020, 7, .	2.2	2
10	Impacts of Offshore Oil and Gas Development on Marine Wildlife Resources. , 2014, , 191-217.		3
11	High growth and low corticosterone in food-supplemented Atlantic puffin <i>Fratercula arctica</i> chicks under poor foraging conditions. <i>Marine Ecology - Progress Series</i> , 2017, 565, 217-226.	1.9	3
12	Arctic Seabirds: Diversity, Populations, Trends, and Causes.. , 2011, , .		1
13	Climate change: The ecological backdrop of seabird conservation. , 2023, , 245-276.		2