

Predation on an Upper Trophic Marine Predator, the Stone Crab, and the Role of Juvenile Mortality in a Density Dependent Conceptual Model

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Killer whale predation on subantarctic fur seals at Prince Edward Island, Southern Indian Ocean. <i>Polar Biology</i> , 2012, 35, 1767-1772.	1.2	6
2	Pacific sleeper shark <i>Somniosus pacificus</i> trophic ecology in the eastern North Pacific Ocean inferred from nitrogen and carbon stable isotope ratios and diet. <i>Journal of Fish Biology</i> , 2012, 80, 1508-1545.	1.6	6
3	Top-down and bottom-up influences on demographic rates of Antarctic fur seals <i>Arctocephalus gazella</i> . <i>Journal of Animal Ecology</i> , 2013, 82, 903-911.	2.8	32
4	Post-Breeding Season Migrations of a Top Predator, the Harbor Seal (<i>Phoca vitulina richardii</i>), from a Marine Protected Area in Alaska. <i>PLoS ONE</i> , 2013, 8, e55386.	2.5	34
5	<i>Sarcocystis canis</i> Associated Hepatitis in a Steller Sea Lion (<i>Eumetopias jubatus</i>) from Alaska. <i>Journal of Wildlife Diseases</i> , 2014, 50, 405-408.	0.8	8
6	Linking marine predator diving behavior to local prey fields in contrasting habitats in a subarctic glacial fjord. <i>Marine Biology</i> , 2014, 161, 1361-1374.	1.5	37
7	The decline of Steller sea lions (<i>Eumetopias jubatus</i>) in the North Pacific: insights from indigenous people, ethnohistoric records and archaeological data. <i>Fish and Fisheries</i> , 2014, 15, 634-660.	5.3	16
8	Physiological predictors of long-term survival in juvenile Steller sea lions (<i>Eumetopias</i>)	10.784314	10
9	Age Specific Survival Rates of Steller Sea Lions at Rookeries with Divergent Population Trends in the Russian Far East. <i>PLoS ONE</i> , 2015, 10, e0127292.	2.5	18
10	Marine mammals and Emperor penguins: a few applications of the Krogh principle. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2015, 308, R96-R104.	1.8	6
11	Population Structure and Dynamics. , 2015, , 533-595.		1
12	Modified technique for the subcutaneous implantation of radio transmitters in harbour seals (<i>Phoca vitulina richardii</i>) under field conditions. <i>Veterinary Record Case Reports</i> , 2015, 3, e000154.	0.2	4
13	Real-time anti-poaching tags could help prevent imminent species extinctions. <i>Journal of Applied Ecology</i> , 2016, 53, 5-10.	4.0	43
14	Best practice recommendations for the use of fully implanted telemetry devices in pinnipeds. <i>Animal Biotelemetry</i> , 2017, 5, .	1.9	18
15	Intraperitoneal implantation of life-long telemetry transmitters in three rehabilitated harbor seal pups. <i>BMC Veterinary Research</i> , 2017, 13, 139.	1.9	9
16	Historical age-class diet changes in South American fur seals and sea lions in Uruguay. <i>Marine Biology</i> , 2018, 165, 1.	1.5	10
17	Spatial distribution, movements, and geographic range of Steller sea lions (<i>Eumetopias jubatus</i>) in Alaska. <i>PLoS ONE</i> , 2018, 13, e0208093.	2.5	10
18	Juvenile Steller sea lion (<i>Eumetopias jubatus</i>) utilization distributions in the Gulf of Alaska. <i>Movement Ecology</i> , 2018, 6, 6.	2.8	6

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19	Improving emergence location estimates for Argos pop-up transmitters. <i>Animal Biotelemetry</i> , 2019, 7, .	1.9	2
20	Lifetime reproductive success of northern elephant seals (<i>Mirounga angustirostris</i>). <i>Canadian Journal of Zoology</i> , 2019, 97, 1203-1217.	1.0	47
21	Coping styles in capital breeders modulate behavioural trade-offs in time allocation: assessing fine-scale activity budgets in lactating grey seals (<i>Halichoerus grypus</i>) using accelerometry and heart rate variability. <i>Behavioral Ecology and Sociobiology</i> , 2020, 74, 1.	1.4	5
22	Demographic consequences and characteristics of recent population mixing and colonization in Steller sea lions, <i>Eumetopias jubatus</i> . <i>Journal of Mammalogy</i> , 2020, 101, 107-120.	1.3	3
23	An Integrative Method for Characterizing Marine Habitat Features Associated With Predation: A Case Study on Juvenile Steller Sea Lions (<i>Eumetopias jubatus</i>). <i>Frontiers in Marine Science</i> , 2020, 7, .	2.5	2
24	High mortality rates in a juvenile free-ranging marine predator and links to dive and forage ability. <i>Ecology and Evolution</i> , 2020, 10, 410-430.	1.9	12
25	Mixing it up in Alaska: Habitat use of adult female Steller sea lions reveals a variety of foraging strategies. <i>Ecosphere</i> , 2020, 11, e03021.	2.2	10
26	The Effects of Birth Weight and Maternal Care on Survival of Juvenile Steller Sea Lions (<i>Eumetopias</i>)	2.5	30
27	Population Trend and Elasticities of Vital Rates for Steller Sea Lions (<i>Eumetopias jubatus</i>) in the Eastern Gulf of Alaska: A New Life-History Table Analysis. <i>PLoS ONE</i> , 2015, 10, e0140982.	2.5	14
28	Recent increases in survival of western Steller sea lions in Alaska and implications for recovery. <i>Endangered Species Research</i> , 2014, 26, 13-24.	2.4	31
29	Wanted dead or alive: characterizing likelihood of juvenile Steller sea lion predation from diving and space use patterns. <i>Endangered Species Research</i> , 2019, 40, 357-367.	2.4	4
30	Ontogeny in marine tagging and tracking science: technologies and data gaps. <i>Marine Ecology - Progress Series</i> , 2012, 457, 221-240.	1.9	158
31	Diving deep into trouble: the role of foraging strategy and morphology in adapting to a changing environment. , 2020, 8, coaa111.		4
33	Population dynamics of recovering apex predators: Golden eagles in a Mediterranean landscape. <i>Journal of Zoology</i> , 2023, 319, 99-111.	1.7	1
34	Effects of disease on foraging behaviour and success in an individual free-ranging northern elephant seal. , 2023, 11, .		1
35	Life History Parameters to Inform Pattern of Prenatal Investment in Marine Mammals. <i>Journal of Marine Science and Engineering</i> , 2023, 11, 2086.	2.6	0