Intraspecific spatial segregation on a green turtle foragi USA

Marine Biology 169, 1

DOI: 10.1007/s00227-021-04012-9

Citation Report

#	Article	IF	CITATIONS
1	Fine-scale foraging segregation in a green turtle (Chelonia mydas) feeding ground in the Bijag \tilde{A}^3 s archipelago, Guinea Bissau. Frontiers in Marine Science, 0, 9, .	2.5	3
2	Satellite tracking and field assessment highlight major foraging site for green turtles in the Banc d'Arguin, Mauritania. Biological Conservation, 2023, 277, 109823.	4.1	1
3	Data on Sea turtle relative abundance in nearshore waters adjacent to the Mississippi River delta, Gulf of Mexico, United States. Data in Brief, 2023, 47, 108984.	1.0	0
4	Green and hawksbill turtle detection and abundance at foraging grounds in Bonaire, Caribbean Netherlands. Endangered Species Research, 2023, 51, 173-182.	2.4	O
5	Spatial mapping of vulnerability hotspots: Information for mitigating vessel-strike risks to sea turtles. Global Ecology and Conservation, 2023, 46, e02592.	2.1	0
6	Sea turtle density surface models along the United States Atlantic coast. Endangered Species Research, 0, 53, 227-245.	2.4	O
7	Small-scale movements and site fidelity of two sympatric sea turtle species at a remote atoll. Marine Biology, 2024, 171, .	1.5	0