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Diet and recruitment of green turtles in Fiji, South Pacific, inferred from in-water capture and stable isotope analysis

DOI: 10.3354/meps13287

Marine Ecology - Progress Series, 2020, 640, 201-213.

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**Version:** 2024-04-27

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#	Paper	IF	Citations
15	A global review of green turtle diet: sea surface temperature as a potential driver of omnivory levels. <i>Marine Biology</i> , <b>2020</b> , 167, 1	2.5	16
14	Over a decade monitoring Fiji's seagrass condition demonstrates resilience to anthropogenic pressures and extreme climate events. <i>Marine Pollution Bulletin</i> , <b>2020</b> , 160, 111636	6.7	12
13	Soundscape of green turtle foraging habitats in Fiji, South Pacific. <i>PLoS ONE</i> , <b>2020</b> , 15, e0236628	3.7	1
12	Trophic ecology of juvenile green turtles in the Southwestern Atlantic Ocean: insights from stable isotope analysis and niche modelling. <i>Marine Ecology - Progress Series</i> ,	2.6	0
11	Global synthesis of sea turtle von Bertalanffy growth parameters through Bayesian hierarchical modeling. <i>Marine Ecology - Progress Series</i> , <b>2021</b> , 657, 191-207	2.6	3
10	Large-scale patterns of green turtle trophic ecology in the eastern Pacific Ocean. <i>Ecosphere</i> , <b>2021</b> , 12, e03479	3.1	0
9	Nonlethal capture of green sea turtles ( <i>Chelonia mydas</i> ) in fishing weirs as an opportunity for population studies and conservation. <i>Marine Environmental Research</i> , <b>2021</b> , 170, 105437	3.3	
8	Sea Turtles in the Cancer Risk Landscape: A Global Meta-Analysis of Fibropapillomatosis Prevalence and Associated Risk Factors. <i>Pathogens</i> , <b>2021</b> , 10,	4.5	1
7	Research on Green Habitat Design Based on Field Wireless Sensing Hazardous Substance Detection. <i>Journal of Sensors</i> , <b>2021</b> , 2021, 1-11	2	
6	Occurrence and diet analysis of sea turtles in Korean shore. <i>Journal of Ecology and Environment</i> , <b>2021</b> , 45,	2	1
5	Genetics, Morphometrics and Health Characterization of Green Turtle Foraging Grounds in Mainland and Insular Chile. <i>Animals</i> , <b>2022</b> , 12, 1473	3.1	
4	Conservation status and cultural values of sea turtles leading to (un)written parallel management systems in Fiji.		0
3	Diet and foraging niche flexibility in green and hawksbill turtles. <b>2022</b> , 169,		0
2	Draw the sea "Children" representations of ocean connectivity in Fiji and New Caledonia.		0
1	Using Stable Isotope Analysis to Guide Management of Stranded Green Turtles ( <i>Chelonia mydas</i> ).		0