

Recent decline of green turtle *Chelonia mydas* nesting t

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Mitochondrial microsatellite sequences improve the resolution of genetic structure in western Greater Caribbean green turtle nesting populations. <i>Marine Biology</i> , 2023, 170, .	1.5	0
2	Feminization of a mixed-stock foraging aggregation of immature green turtles (<i>Chelonia mydas</i>), 1975â€“2018. <i>Marine Biology</i> , 2024, 171, .	1.5	1
3	A pulse check for trends in sea turtle numbers across the globe. <i>IScience</i> , 2024, 27, 109071.	4.1	0
4	Green and Hawksbill Sea turtles of Eastern Atlantic: New insights into a globally important rookery in the Gulf of Guinea. <i>Ecology and Evolution</i> , 2024, 14, .	1.9	0