

Fig. S1. Frequency distribution of clutch size ($n = 2508$) for hawksbill turtle nests recorded at Buck Island Reef National Monument (1988–2017). Vertical red lines denote minimum ($x = 61$) and maximum values ($x = 240$) set for clutch size – see text for justification.

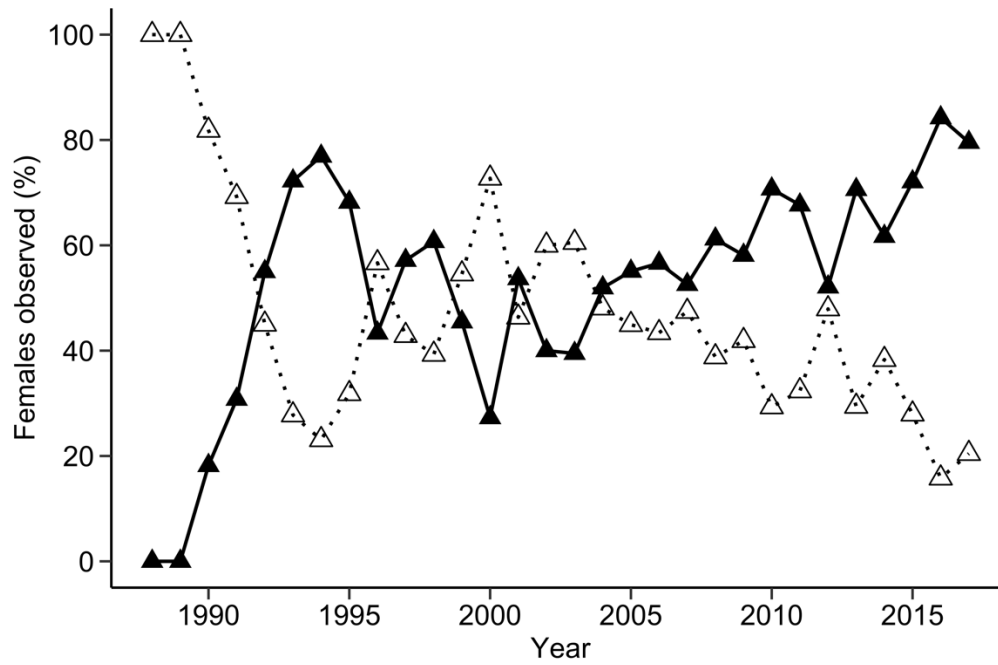


Fig. S2. Annual proportion of remigrant (solid triangle) and neophyte (open triangle) female hawksbill turtles observed nesting at Buck Island Reef National Monument (1988–2017).

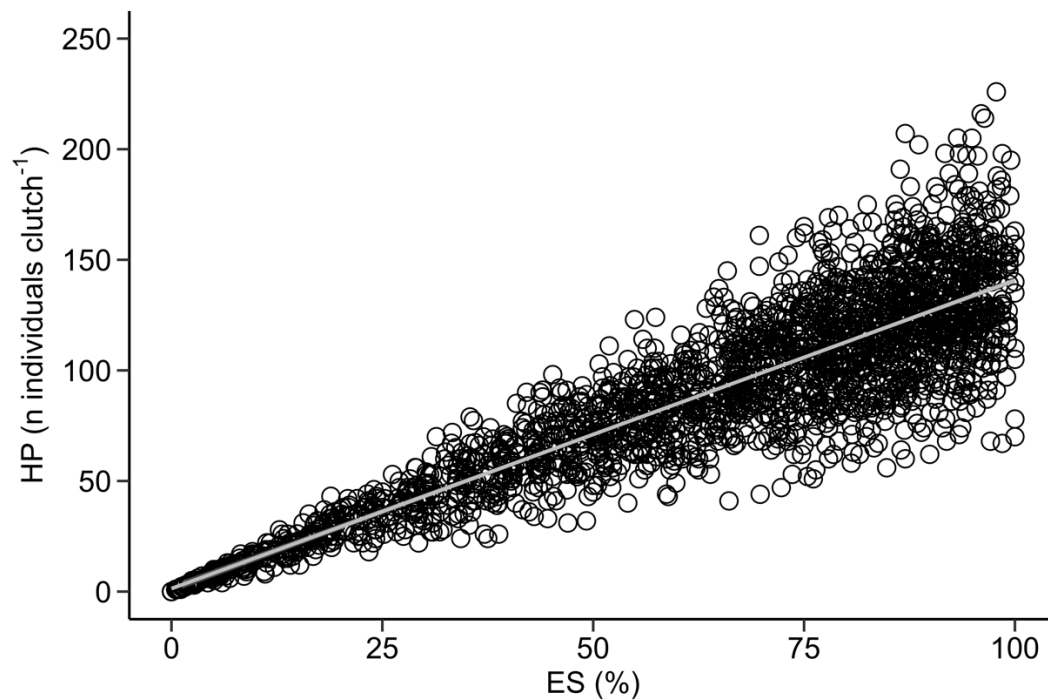


Fig. S3. Graphical summary of hatchling production (HP) and emergence success (ES) for hawksbill turtle nests ($n = 2479$; $p < 0.01$; $R^2 = 0.81$) observed at Buck Island Reef National Monument (1988–2017).