

The following supplement accompanies the article

Anthropogenic impacts on green turtles *Chelonia mydas* in New Zealand

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Endangered Species Research 37: 1–9 (2018)



Figure S1. Single use plastic food packaging of New Zealand branded products, a balloon and 'soft-bait' lure found in the digestive tract of a stranded green turtle in the Waitemata Harbour, Auckland.



Figure S2. Recreational fishing hooks retrieved from two immature green turtles (turtle A: ID#094, 63.2 cm CCL; turtle B: ID#365, 45.8 cm CCL) found stranded in Waitemata Harbour, Auckland. Both hooks were embedded in the oesophagus anteriorly between the tongue and the glottis.

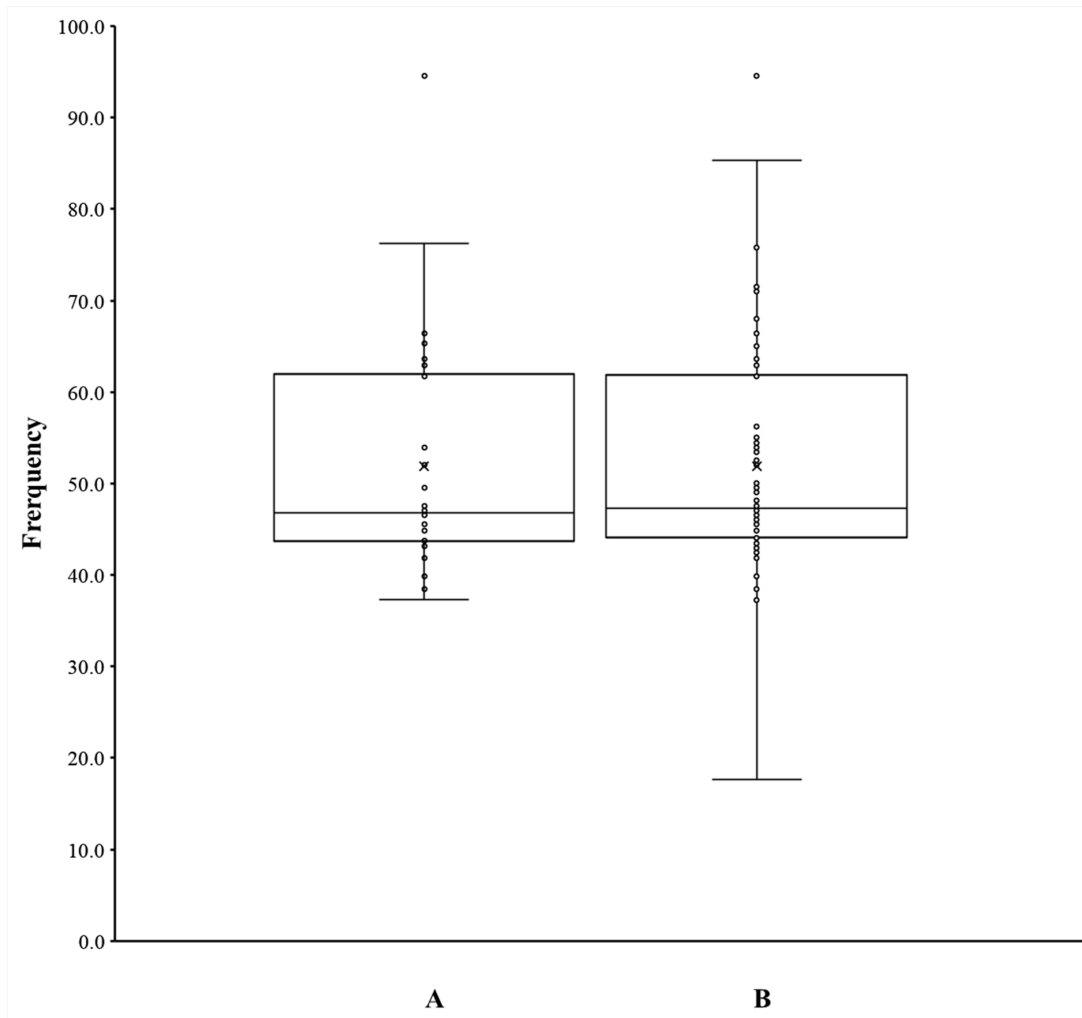


Figure S3. Size frequency boxplot of green turtles examined in this work (A) and the broader New Zealand green turtle aggregation (B) as reported in Godoy et al. (2016). Mean curved carapace length (CCL): A = 51.9 cm (SD \pm 12.3 cm, n = 35) and B = 51.9 cm (SD \pm 11.6 cm, n = 86).