Molecular Phylogeny of the Genus Lolliguncula Steenstrup, 1881 Based on Nuclear and Mitochondrial DNA Sequences Indicates Genetic Isolation of Populations from North and South Atlantic, and the Possible Presence of Further Cryptic Species

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Correction: Molecular Phylogeny of the Genus
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The legends for Figures 2 and 3 are incorrect. The authors have
provided corrected versions here.
Figure 2: Multilocus species tree of the genus *Lolliguncula* based in two mitochondrial (16S and COI) and one nuclear genes (Rhod) obtained in the *BEAST* program. Posterior probability values are shown at the nodes.
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Figure 3: Nucleotide divergence (p) between different species of the Family Loliginidae for some pairs of congeneric species.
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Reference

1. Sales JBL, Markaida U, Shaw PW, Haimovici M, Ready JS, et al. (2014) Molecular Phylogeny of the Genus Lolliguncula Steenstrup, 1881 Based on Nuclear and Mitochondrial DNA Sequences Indicates Genetic Isolation of Populations from North and South Atlantic, and the Possible Presence of Further Cryptic Species. PLoS ONE 9(2): e88693. doi:10.1371/journal.pone.0088693.