CORRECTION

Correction: Diets Containing Sea Cucumber (*Isostichopus badionotus*) Meals Are Hypocholesterolemic in Young Rats

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[Fig 1](#) is incorrect in both the original article and the correction published on March 6, 2015. The CNC data points and CC data points are erroneously switched. The authors have provided a corrected version [here](#).

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Fig 1. Weight gain in rats during dietary supplementation period. Growth during a 16-day period in rats (140 ± 11.35 g initial weight) fed equivalent daily amounts of a lactalbumin control diet with no added cholesterol (CNC); a lactalbumin control diet with 2% added cholesterol (CC); a diet containing 50% protein from cooked sea cucumber meal (CS50); one containing 50% protein from oven-cooked sea cucumber (OS50); or one containing 50% protein from lyophilized washed sea cucumber meal (LWS50). Values are means $\pm$ SD, N = 5.

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Reference

1. Olivera-Castillo L, Davalos A, Grant G, Valadez-Gonzalez N, Montero J, Barrera-Perez HAM, et al. (2013) Diets Containing Sea Cucumber (*Isostichopus badiotus*) Meals Are Hypocholesterolemic in Young Rats. PLoS ONE 8(11): e79446. doi: [10.1371/journal.pone.0079446](https://doi.org/10.1371/journal.pone.0079446) PMID: [24260223](https://pubmed.ncbi.nlm.nih.gov/24260223/)