

CORRECTION

Correction: Copper Pollution Increases the Relative Importance of Predation Risk in an Aquatic Food Web

The *PLOS ONE* Staff

In the subsection “Experiment 3: Influence of copper on the relative strength of predator consumptive and non-consumptive effects” within the Material and Methods, the equations are incorrect. The publisher apologizes for the error. Please view the complete, correct equations here:

$$CE = 1 - (R_{no\ crab,\ cull} / R_{no\ crab,\ no\ cull})$$

$$NCE = 1 - (R_{crab,\ no\ cull} / R_{no\ crab,\ no\ cull})$$

$$TE = 1 - (R_{crab,\ cull} / R_{no\ crab,\ no\ cull})$$

Reference

1. Kwan CK, Sanford E, Long J (2015) Copper Pollution Increases the Relative Importance of Predation Risk in an Aquatic Food Web. *PLoS ONE* 10(7): e0133329. doi:[10.1371/journal.pone.0133329](https://doi.org/10.1371/journal.pone.0133329) PMID: [26172044](https://pubmed.ncbi.nlm.nih.gov/26172044/)



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