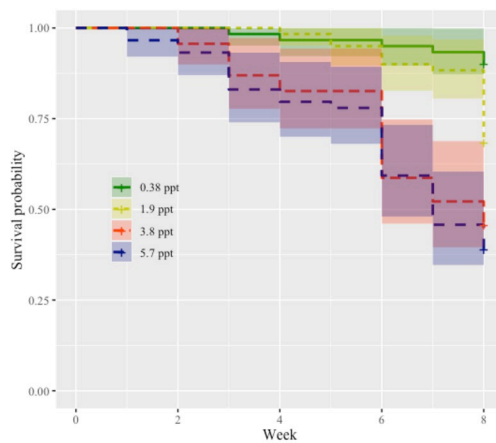


CORRECTION

# Correction: Opportunity or catastrophe? effect of sea salt on host-parasite survival and reproduction

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Fig 1's coloring is incorrect. Please see the correct Fig 1 below.



**Fig 1. Probability of survival for snails in treatment groups of 0.38 ppt, 1.9 ppt, 3.8 ppt, 5.7 ppt salinity treatments.** Snail survival in 0.38 ppt is significantly higher than 1.9 ppt ( $p < 0.05$ ), 3.8 ppt ( $p < 0.0001$ ), and 5.7 ppt ( $p < 0.0001$ ). The survival probability of 1.9 ppt is significantly higher than 3.8 ppt and 5.7 ppt salinity treatments ( $p < 0.05$ ). For coefficients and pairwise comparisons see supplement Table B in S1 Text.

<https://doi.org/10.1371/journal.pntd.0010466.g001>



## Reference

1. Yu A, Vannatta JT, Gutierrez SO, Minchella DJ (2022) Opportunity or catastrophe? effect of sea salt on host-parasite survival and reproduction. *PLoS Negl Trop Dis* 16(2): e0009524. <https://doi.org/10.1371/journal.pntd.0009524> PMID: 35202408

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