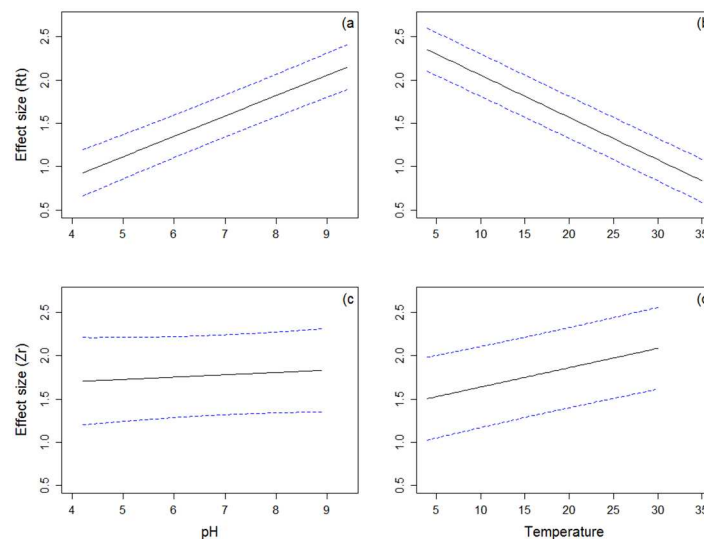


CORRECTION

# Correction: Persistence of Low Pathogenic Influenza A Virus in Water: A Systematic Review and Quantitative Meta-Analysis

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Fig 5 is incorrect. The authors have provided a corrected version here.



**Fig 5. Predicted temperature and pH values from the contrasts model, with set priors of salinity and water type.** Panels A and B present Rt for pH (A) and temperature (B). Panels C and D present fisher's correlation coefficient, Zr for pH (C) and temperature (D).

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Reference

1. Dalziel AE, Delean S, Heinrich S, Cassey P (2016) Persistence of Low Pathogenic Influenza A Virus in Water: A Systematic Review and Quantitative Meta-Analysis. PLoS ONE 11(10): e0161929. doi: [10.1371/journal.pone.0161929](https://doi.org/10.1371/journal.pone.0161929) PMID: [27736884](https://pubmed.ncbi.nlm.nih.gov/27736884/)