

CORRECTION

# Correction: Functional Assessment of Cardiac Responses of Adult Zebrafish (*Danio rerio*) to Acute and Chronic Temperature Change Using High-Resolution Echocardiography

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[S3 Video](#) is a duplicate of S5 Video. Please view the correct [S3 Video](#) below.

## Supporting Information

**S3 Video.** Longitudinal axis B-mode video of a warm-acclimated (WA) zebrafish at 28°C. (MP4)

## Reference

1. Lee L, Genge CE, Cua M, Sheng X, Rayani K, Beg MF, et al. (2016) Functional Assessment of Cardiac Responses of Adult Zebrafish (*Danio rerio*) to Acute and Chronic Temperature Change Using High-Resolution Echocardiography. PLoS ONE 11(1): e0145163. doi: [10.1371/journal.pone.0145163](https://doi.org/10.1371/journal.pone.0145163) PMID: [26730947](https://pubmed.ncbi.nlm.nih.gov/26730947/)



## OPEN ACCESS

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