Correction

Correction: Excessive Nitrite Affects Zebrafish Valvulogenesis through Yielding Too Much NO Signaling

The *PLOS ONE* Staff

There is an error in the Materials and Methods in the last sentence of the first paragraph under the subheading “Whole mount *in situ* hybridizations.” The primer sequences for *vmhc* are incorrect. The primer sequences for *vmhc* should read “F: AAAGA CTCCT GGTGC AATG” and “R: TTCAG CTCAG AGCAT TCGT.”

Reference

1. Li J, Jia W, Zhao Q (2014) Excessive Nitrite Affects Zebrafish Valvulogenesis through Yielding Too Much NO Signaling. PLoS ONE 9(3): e92728. doi:10.1371/journal.pone.0092728

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