CORRECTION Open Access

Author Correction: Unique sperm haplotypes are associated with phenotypically different sperm subpopulations in *Astyanax* fish

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The original article [1] contains a minor typo in Table 2. The haplotype motif, $M_{\rm S}M_{\rm O}$ is erroneously displayed several times in both the fourth column of the table and the final line of the table caption.

The motif should instead read as M_SO_S.

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Reference

 Borowsky R, Luk A, He X, et al. Unique sperm haplotypes are associated with phenotypically different sperm subpopulations in *Astyanax* fish. BMC Biol. 2018;16:72. https://doi.org/10.1186/s12915-018-0538-z.

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