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Erratum: Allometric analysis of a morphological anti-predator trait in geographic populations of Japanese crucian carp

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This Article contains typographical errors in the Results section under subheading ‘Between-population and within-population variation of relative body depth’.

“The mean relative body depth of the triploid asexual Japanese crucian carp differed significantly among 13 populations (Fig. 3, Welch’s one-way ANOVA weighted for unequal variances, $F_{12,67.08} = 26048$, $P < 2.2 \times 10^{-16}$). The total variation in the relative body depth was 45% explained by the between-population variation and 55% by within-population variation (Kulinskaya and Staudte’s weighted coefficient of determination, $\rho^2 = 0.45$). Within-population variation in the relative body depth was significantly different among populations (Fig. 3, Levene’s test of homogeneity of variances: $F_{12,420} = 12.48$, $P < 2.2 \times 10^{-16}$).”

should read:

“The mean relative body depth of the triploid asexual Japanese crucian carp differed significantly among 13 populations (Fig. 3, Welch’s one-way ANOVA weighted for unequal variances, $F_{12,67.08} = 26.48$, $P < 2.2 \times 10^{-16}$). The total variation in the relative body depth was 45% explained by the between-population variation and 55% by within-population variation (Kulinskaya and Staudte’s weighted coefficient of determination, $\rho^2 = 0.45$). Within-population variation in the relative body depth was significantly different among populations (Fig. 3, Levene’s test of homogeneity of variances: $F_{12,420} = 12.48$, $P < 2.2 \times 10^{-16}$).”

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