

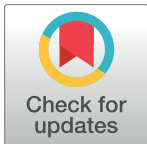
CORRECTION

Correction: Genetic Diversity of the Critically Endangered Lake Minnow *Eupallasella percnurus* in Poland and Its Implications for Conservation

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The numerical labels for the sites in [Fig 1](#) should match the abbreviated locations in the caption.

Please see the correct [Fig 1](#) here:



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Fig 1. All sites of lake minnow occurrence in Poland (grey circles). Sites investigated in the present study (black circles): Sośniak (SO), Guzy (GU), Mikołajki Pomorskie (MP), Chojnice (CH), Sartowice (ST), Bledzewo (BL), Barłożnia Wolsztyńska (BW), Kowalicha (KO), Łojków (LO), Bełcząc (BE), Podpakule (PP), and Siedliszcze (SI). From each population, 48 fish were selected randomly, and samples were taken from them.

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Reference

1. Kaczmarczyk D, Wolnicki J (2016) Genetic Diversity of the Critically Endangered Lake Minnow *Eupallaseella percunurus* in Poland and Its Implications for Conservation. PLoS ONE 11(12): e0168191. doi:10.1371/journal.pone.0168191 PMID: 28005951