PLOS ONE

CORRECTION

Correction: Intrinsically Disordered and Pliable Starmaker-Like Protein from Medaka (*Oryzias latipes*) Controls the Formation of Calcium Carbonate Crystals

The *PLOS ONE* Staff

There are errors in the Author Contributions. The correct contributions are: Conceived and designed the experiments: MR AO MW MJ. Performed the experiments: MR MJ CS MG MM. Analyzed the data: MR AO MJ MM. Wrote the paper: MR AO MW.

Reference

1. Różycka M, Wojtas M, Jakób M, Stigloher C, Grzeszkowiak M, Mazur M, et al. (2014) Intrinsically Disordered and Pliable Starmaker-Like Protein from Medaka (*Oryzias latipes*) Controls the Formation of Calcium Carbonate Crystals. PLoS ONE 9(12): e114308. doi: 10.1371/journal.pone.0114308 PMID: 25490041

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