Correction

Correction: Zebrafish *ambra1a* and *ambra1b* Knockdown Impairs Skeletal Muscle Development

The PLOS ONE Staff

There is an error in the Author affiliations. The fifth author Valentina Cianfanelli and eighth author Sabrina Di Bartolomeo are also affiliated with [4] Department of Neuroscience, Istituto di Ricovero e Cura a Carattere Scientifico “Santa Lucia Foundation”, Rome, Italy.

Reference

1. Skobo T, Benato F, Grumati P, Meneghetti G, Cianfanelli V, et al. (2014) Zebrafish *ambra1a* and *ambra1b* Knockdown Impairs Skeletal Muscle Development. PLoS ONE 9(6): e99210. doi:10.1371/journal.pone.0099210

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