

Correction

Correction: Di Paola et al. Environmental Risk Assessment of Oxaliplatin Exposure on Early Life Stages of Zebrafish (*Danio rerio*). *Toxics* 2022, 10, 81

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Error in Figure

In the original published publication [1], there was a mistake in Figure 3. Given the animal's small size and anatomy, the magnified images of the heart and liver appeared in multiple boxes. The authors have indicated only the organ in question for each box, providing a clearer view of the selected organ. The corrected Figure 3 appears below. The authors state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.



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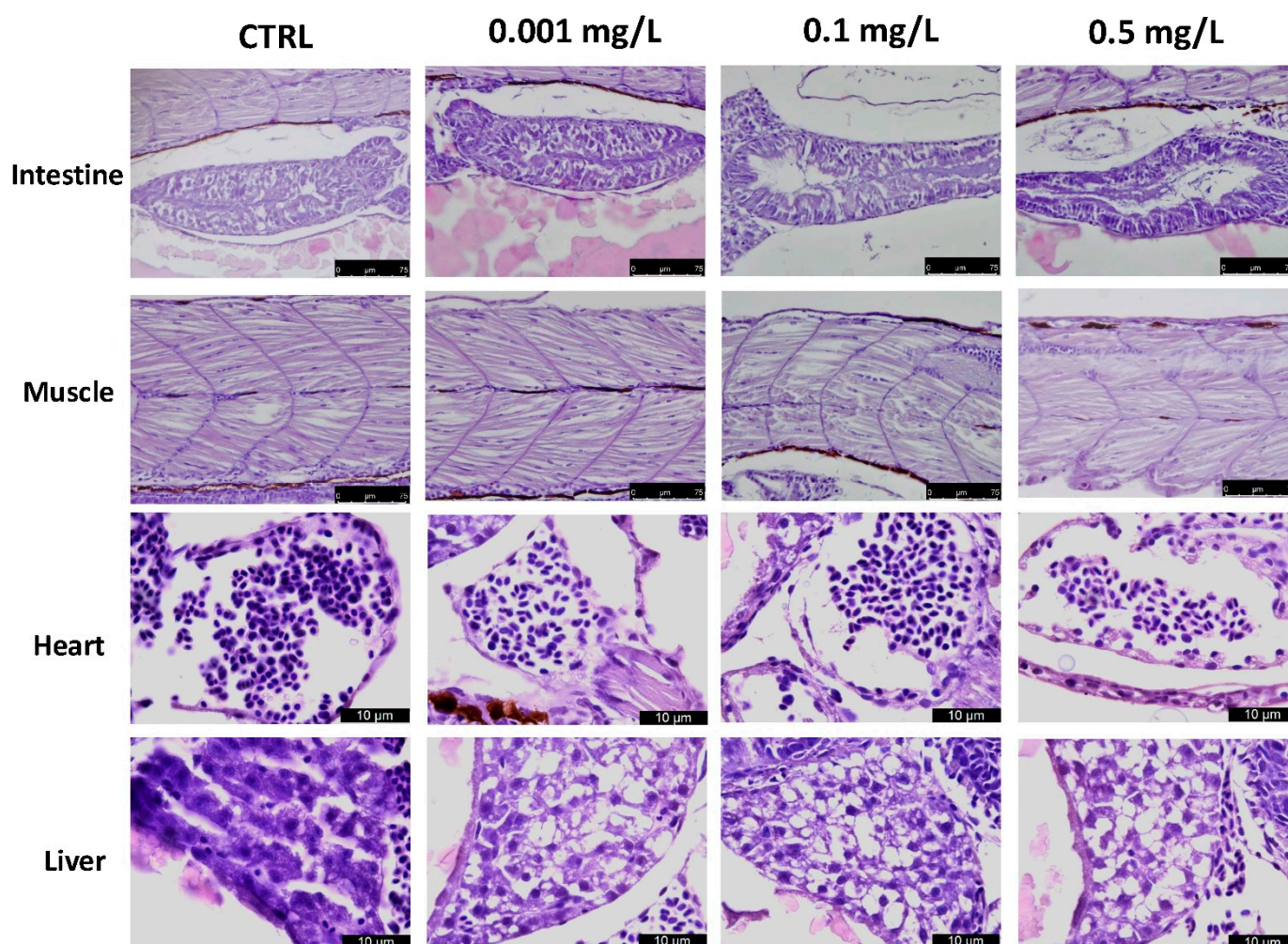


Figure 3. Histopathological changes in the hearts, livers, intestines, and muscles of zebrafish larvae exposed to OXA at 96 hpf. LV = Liver; HE = Heart. Data are presented as means $\pm$ SEM or medians with interquartile ranges for non-parametric data of 10 larvae for each group. Scale bars 40 $\times$ magnification.

Reference

1. Di Paola, D.; Capparucci, F.; Abbate, J.M.; Cordaro, M.; Crupi, R.; Siracusa, R.; D'Amico, R.; Fusco, R.; Genovese, T.; Impellizzeri, D.; et al. Environmental Risk Assessment of Oxaliplatin Exposure on Early Life Stages of Zebrafish (*Danio rerio*). *Toxics* **2022**, *10*, 81. [[CrossRef](#)]

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