

Correction

Correction: Di Paola et al. Impact of Mycotoxin Contaminations on Aquatic Organisms: Toxic Effect of Aflatoxin B1 and Fumonisin B1 Mixture. *Toxins* 2022, 14, 518

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Error in Figure

In the original publication [1], there was an image in Figure 1, FB1 group (C), that is similar to another present in another piece of work [2]. The authors have checked all the data in our lab and found the images on a database. The authors apologize for any inconvenience caused by this similarity. These errors do not affect the results or conclusions published in the article. The new, corrected Figure 1 is shown below. The authors state that the scientific conclusions are unaffected. This correction has been approved by the Academic Editor. The original publication has also been updated.



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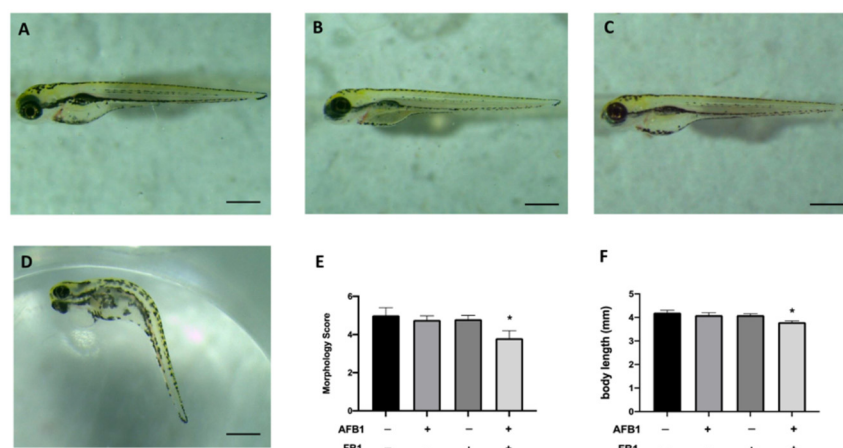


Figure 1. Morphology. Effects of AFB1 0.05 mg/kg, FB1 0.1 mg/kg and mixture on morphological changes (A), score and body length at 96 hpf. Larva at 96 hph of CTRL (A), AFB1 (B), FB1 (C), AFB1 + FB1 (D) groups. Morphology Score (E), body length (F) of zebrafish larvae treated. Data are expressed as means $\pm$ SEM; * $p < 0.05$ versus CTRL.

References

1. Di Paola, D.; Iaria, C.; Capparucci, F.; Arangia, A.; Crupi, R.; Cuzzocrea, S.; Spanò, N.; Gugliandolo, E.; Peritore, A.F. Impact of Mycotoxin Contaminations on Aquatic Organisms: Toxic Effect of Aflatoxin B1 and Fumonisin B1 Mixture. *Toxins* **2022**, *14*, 518. [[CrossRef](#)] [[PubMed](#)]
2. Di Paola, D.; Capparucci, F.; Natale, S.; Crupi, R.; Cuzzocrea, S.; Spanò, N.; Gugliandolo, E.; Peritore, A.F. Combined Effects of Potassium Perchlorate and a Neonicotinoid on Zebrafish Larvae (*Danio rerio*). *Toxics* **2022**, *10*, 203. [[CrossRef](#)] [[PubMed](#)]

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