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# Corrigendum: Resveratrol Ameliorates Glucocorticoid-Induced Bone Damage in a Zebrafish Model

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**Keywords:** resveratrol, bone mineralization, dexamethasone, bone damage, zebrafish model

## A Corrigendum on

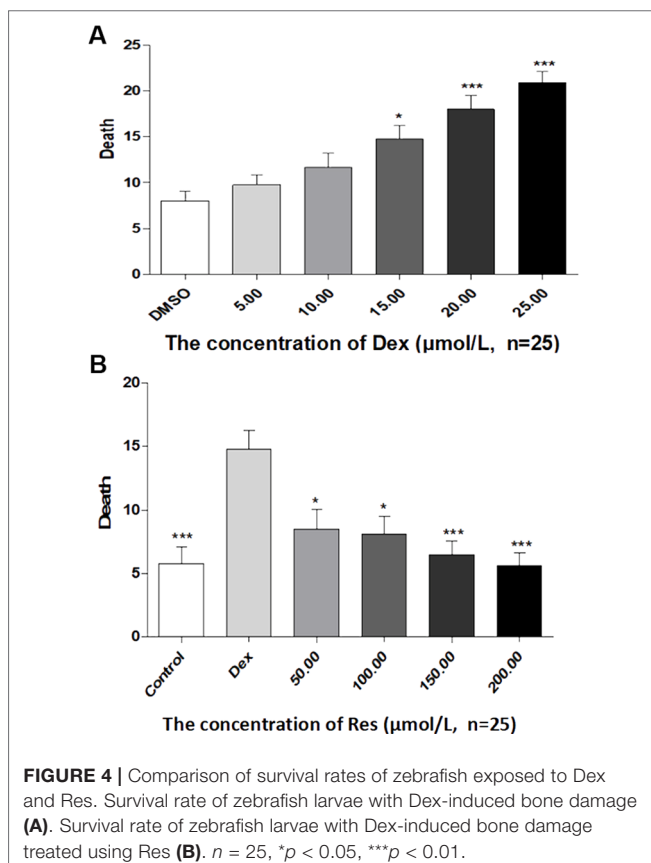
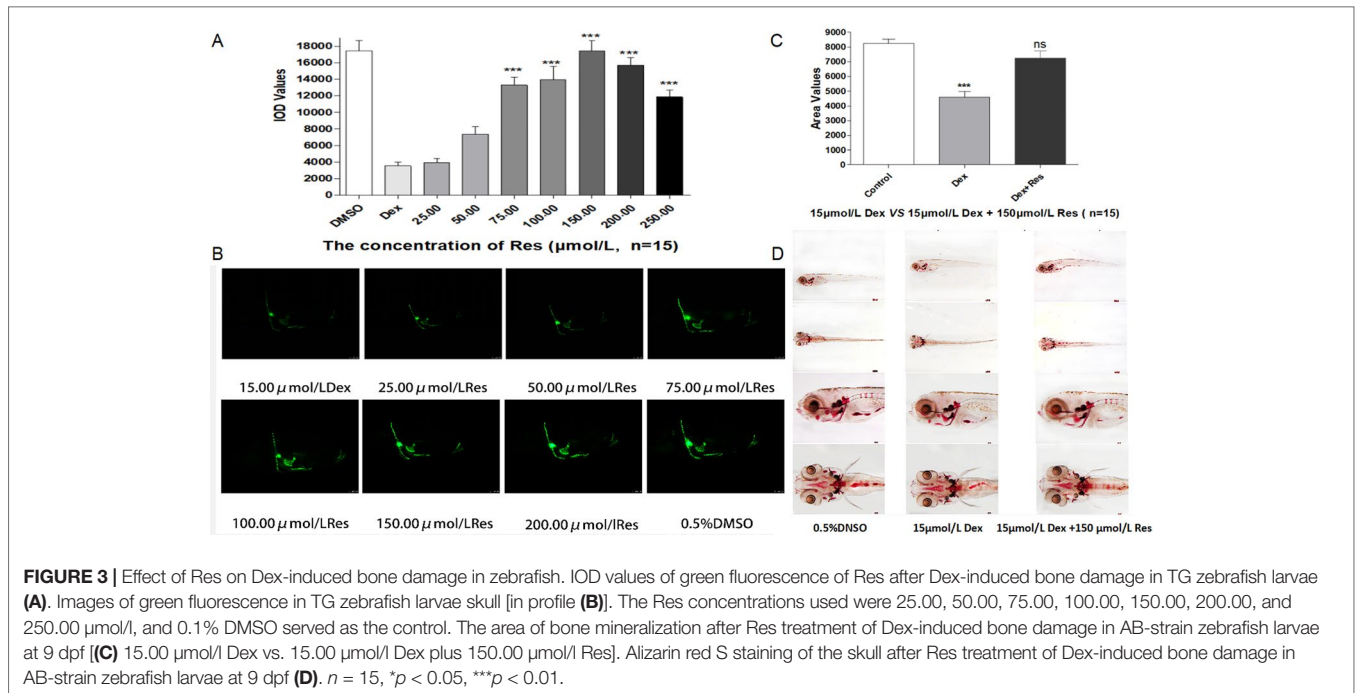
### Resveratrol Ameliorates Glucocorticoid-Induced Bone Damage in a Zebrafish Model

By Luo Q, Liu S, Xie L, Yu Y, Zhou L, Feng Y and Cai D (2019). *Front. Pharmacol.* 10:195. doi: 10.3389/fphar.2019.00195

In the published article, there was a mistake in **Figure 3(D)** and **Figure 4** as published. The corrected **Figure 3(D)** and **Figure 4** appear below. The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

**Figure 3(D):** The picture is correct, but the following explanatory note needed to be added under the picture.

0.5%DNSO                      15μmol/L Dex                      15μmol/L Dex +150 μmol/L Res



**Figure 4:** The picture is correct, but the correct explanatory note needed to be added under the picture.

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