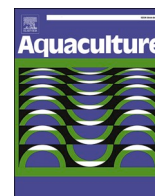


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Corrigendum to ‘Dietary aflatoxin B1 (AFB1) reduces growth performance, impacting growth axis, metabolism, and tissue integrity in juvenile gilthead sea bream (*Sparus aurata*)’. Aquaculture, volume 533, 25 February 2021, 736189

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The authors regret the errors in a few table references within the text. Specifically, it should read as follows within the following subsections/page:

3.2. Blood analysis (page 5)

Hematocrit showed a significant reduction in both groups fed with AFB1 (D1 and D2) compared to the CT group, $F(2,24) = 6.5$, $P = 0.0054$ (Table 3). No significant differences were detected in RBC, WBC, or SI (Table 3 and Table 4). Glucose and triglyceride levels were significantly lower in both groups fed with AFB1 (D1 and D2) compared to the CT group, $F(2,22) = 8.6$, $P = 0.0017$; $F(2,22) = 48.6$, $P < 0.0001$, respectively (Table 5). No significant differences were detected among experimental groups in neither lactate (Table 5) nor cortisol levels

(Fig. 2).

3.3. Liver (page 5)

HSI showed a significant reduction in both groups fed with AFB1 (D1 and D2) compared to the CT group, $F(2,21) = 6.4$, $P = 0.0066$ (Table 4).

In addition, gene nomenclature throughout the text should read: *eef1a* instead of *ef1a*.

pomca1 (proopiomelanocortin a1) instead of *pomca* (proopiomelanocortin a).

pomca2 (proopiomelanocortin a2) instead of *pomcb* (proopiomelanocortin b).

The authors would like to apologize for any inconvenience caused.

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