

CORRECTION

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Correction to: Effects of hydrolyzed fish protein and autolyzed yeast as substitutes of fishmeal in the gilthead sea bream (*Sparus aurata*) diet, on fish intestinal microbiome

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Correction to: BMC Vet Res 16, 118 (2020)
<https://doi.org/10.1186/s12917-020-02335-1>

The original article [1] contains errors in the following two passages of text:

- 1) The following text in the Conclusion sub-section of the **Abstract**:
'Brewer's yeast autolysate could be a valid alternative protein source to FM as well as a valid functional ingredient for aquafeed production.'
This should instead state the following:
'Autolysed dried yeast obtained by the fermentation of a strain of *Saccharomyces cerevisiae* could be a valid alternative protein source to FM as well as a valid functional ingredient for aquafeed production.'
- 2) The following text in final paragraph of the **Discussion** section:
'In summary, this is the first metabarcoding characterization of the gut microbiome of sea bream fed with a basal diet with partial substitution of fishmeal with 5% of either fish protein hydrolysate (FPH) or commercial brewer's yeast autolysate.'

This should instead state the following:
'In summary, this is the first metabarcoding characterization of the gut microbiome of sea bream fed with a basal diet with partial substitution of fishmeal with 5% of either fish protein hydrolysate (FPH) or commercial Autolysed dried yeast *Saccharomyces cerevisiae* (HiCell®, Biorigin).'

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Published online: 29 June 2020

Reference

1. Rimoldi S, et al. Effects of hydrolyzed fish protein and autolyzed yeast as substitutes of fishmeal in the gilthead sea bream (*Sparus aurata*) diet, on fish intestinal microbiome. *BMC Vet Res.* 2020;16:118 <https://doi.org/10.1186/s12917-020-02335-1>.

The original article can be found online at <https://doi.org/10.1186/s12917-020-02335-1>.

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