



Corrigendum

First feed affects the expressions of microRNA and their targets in Atlantic cod – CORRIGENDUM

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(First published online 21 March 2016)

doi:10.1017/S0007114516000155, Published by Cambridge University Press, February 2016.

The information in the last paragraph on page 7 regarding DUSP5 is incorrect, and the citation (55) is incorrect. We apologise for this error that arose because of ambiguity in naming of the gene of interest.

The sentence:

‘Among them, *dup5* is a negative regulator of p38 and stress-activated protein kinases/Jun amino-terminal kinases (SAPK/JNK) (55), which are involved in signal transduction pathways with diverse biological functions (56).’

Should be replaced with sentence:

‘Among them, *dup5* is a mitogen- and stress-inducible nuclear phosphatase that specifically interacts and inactivates ERK2 (55), which is activated by growth factors and phorbol esters (56).’

Also, the citation 55 should be replaced with the citation:

55. Mandl M, Slack DN & Keyse SM (2005) Specific inactivation and nuclear anchoring of extracellular signal-regulated kinase 2 by the inducible dual-specificity protein phosphatase DUSP5. *Mol Cell Biol* **25**, 1830–1845.

Reference

1. Bizuayehu TT, Furmanek T, Karlsen Ø, *et al.* (2016) First feed affects the expressions of microRNA and their targets in Atlantic cod. *Br J Nutr* **115**, 1145–1154. available on CJO2016. doi:10.1017/S0007114516000155.