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Publisher Correction: Dietary arginine affects the insulin signaling pathway, glucose metabolism and lipogenesis in juvenile blunt snout bream *Megalobrama amblycephala*

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In this Article, Mingchun Ren was not correctly recognised as a corresponding author. For correspondence and requests for materials, please contact Xianping Ge (gexp@ffrc.cn) or Mingchun Ren (renmc@ffrc.cn).

This has been corrected in the PDF and HTML versions of the Article.



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