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## Author Correction: Disposition of a Glucose Load into Hepatic Glycogen by Direct and Indirect Pathways in Juvenile Seabass and Seabream

João Rito<sup>1,2</sup>, Ivan Viegas<sup>1,2</sup> , Miguel A. Pardal<sup>2</sup>, Isidoro Metón<sup>3</sup>, Isabel V. Baanante<sup>3</sup> & John G. Jones<sup>1</sup>

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The Acknowledgements section in this Article is incomplete.

“Structural funding for the Center for Neuroscience and Cell Biology and Centre for Functional Ecology was provided by FCT/MEC (Portugal) through national funds and the co-funding by the FEDER, within the PT2020 Partnership Agreement, and COMPETE 2020, within the projects POCI-01-0145-FEDER-007440 and UID/BIA/04004/2013, respectively. Authors also acknowledge FCT for funding in the form of fellowships to João Rito (SFRH/BD/87056/2012) and Ivan Viegas (SFRH/BPD/90032/2012). The authors also acknowledge financial support in the form of research grants from MEC (Spain) (AGL2012-33305 and AGL2016-78124-R; co-funded by the ERDF). NMR data was collected at the UC-NMR facility that is supported by FEDER and FCT (RECI/QEQ-QFI/0168/2012, CENTRO-07-CT62-FEDER-002012), and Rede Nacional de Ressonância Magnética Nuclear (RNRMN). European seabass for the experiments were kindly provided by Eng. Canas.”

should read:

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<sup>1</sup>CNC - Center for Neuroscience and Cell Biology, Rua Larga, 1º Piso da FMUC, University of Coimbra, 3004-504, Coimbra, Portugal. <sup>2</sup>CFE - Centre for Functional Ecology, Department of Life Sciences, University of Coimbra, Calçada Martim de Freitas, 3000-456, Coimbra, Portugal. <sup>3</sup>Secció de Bioquímica i Biologia Molecular, Departament de Bioquímica i Fisiologia, Facultat de Farmàcia i Ciències de l’Alimentació, Universitat de Barcelona (UB), Joan XXIII 27, 08028, Barcelona, Spain. Correspondence and requests for materials should be addressed to J.G.J. (email: [john.griffith.jones@gmail.com](mailto:john.griffith.jones@gmail.com))



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