Erratum to: Aromatic aldehydes at the active site of aldehyde oxidoreductase from *Desulfovibrio gigas*: reactivity and molecular details of the enzyme–substrate and enzyme–product interaction

Hugo D. Correia · Jacopo Marangon · Carlos D. Brondino · Jose J. G. Moura ·
Maria J. Romão · Pablo J. González · Teresa Santos-Silva

Published online: 28 October 2014
© SBIC 2014

Erratum to: J Biol Inorg Chem DOI 10.1007/s00775-014-1196-4

The authors would like to publish an erratum to include the additional text in the acknowledgement section.

The complete acknowledgements section should read as:

H.C. and J.M. thank Fundação para a Ciência e a Tecnologia (FCT) for the fellowships SFRH/BD/86796/2012 and SFRH/BD/60725/2009. P.J.G. and T.S.S. thank program Ciência 2008 of FCT. C.D.B. and P.J.G. are members of CONICET (Argentina). We thank the beam-line scientists of ID29 from the ESRF and of Proxima I from SOLEIL for their assistance in X-ray data collection.

This work was supported by FCT through the project PTDC/BIA-PRO/118377/2010 and Grant No. PEst-C/EQB/LA0006/2011.1. The research leading to these results has received funding from the European Community's Seventh Framework Programme (FP7/2007-2013) under BioStruct-X (grant agreement No. 283570).

H. D. Correia and J. Marangon contributed equally to this work.

The online version of the original article can be found under doi:[10.1007/s00775-014-1196-4](https://doi.org/10.1007/s00775-014-1196-4).

H. D. Correia · J. Marangon · J. J. G. Moura ·
M. J. Romão · T. Santos-Silva (✉)
UCIBIO@REQUIMTE, Faculdade de Ciências e Tecnologia,
Universidade Nova de Lisboa, 2829-516 Caparica, Portugal
e-mail: tsss@fct.unl.pt

C. D. Brondino · P. J. González (✉)
Departamento de Física, Facultad de Bioquímica y Ciencias
Biológicas, Universidad Nacional del Litoral,
S3000ZAA Santa Fe, Argentina
e-mail: pablogonzalez1979@gmail.com