Environmental Science Processes & Impacts





Cite this: Environ. Sci.: Processes Impacts, 2016, **18**, 1359

Correction: The biology of environmental stress: molecular biomarkers in Sydney rock oysters (Saccostrea glomerata)

D. A. Raftos, ^{*a} A. R. Melwani,^a P. A. Haynes,^b S. Muralidharan,^b G. F. Birch,^c V. Amaral,^{ad} E. L. Thompson^a and D. A. Taylor^a

DOI: 10.1039/c6em90036d

rsc.li/process-impacts

Correction for 'The biology of environmental stress: molecular biomarkers in Sydney rock oysters (Saccostrea glomerata)' by D. A. Raftos et al., Environ. Sci.: Processes Impacts, 2016, **18**, 1129–1139.

The author affiliations for the sixth author, V. Amaral, were incorrect in the original article. The corrected affiliations for V. Amaral are as shown in this Correction.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

^aDepartment of Biological Sciences, Macquarie University, Sydney Institute of Marine Science, North Ryde, 2109, NSW, Australia. E-mail: david.raftos@mq.edu.au ^bDepartment of Chemistry and Biomolecular Sciences, Macquarie University, North Ryde, 2109, NSW, Australia ^cSchool of Geosciences, University of Sydney, NSW, 2006, Australia

^dMARE – Marine and Environmental Sciences Centre, Faculdade de Ciências da Universidade de Lisboa, Campo Grande, PT-1749-016 Lisboa, Portugal



View Article Online