

Interactive comment on “Spatiotemporal variability and drivers of $p\text{CO}_2$ and air–sea CO_2 fluxes in the California Current System: an eddy-resolving modeling study” by G. Turi et al.

G. Turi et al.

giuliana.turi@env.ethz.ch

Received and published: 27 August 2013

The authors discovered that the Acknowledgments were from a previous, not updated version of the manuscript. The Acknowledgments will be replaced with the following text:

This research was financially supported by the Swiss Federal Institute of Technology Zürich (ETH Zürich) and through EU FP7 project CARBOCHANGE “Changes in carbon uptake and emissions by oceans in a changing climate” which received funding from the European Commission’s Seventh Framework Programme under grant agreement no. 264879. All simulations were performed at the central computing cluster of ETH

C4566

Zürich, Brutus. We are grateful to the ROMS and NPZD developers in general, and thank in particular M. Münnich, D. Loher and L. Kropuenske-Artman from ETH Zürich for their invaluable help and support, and G.-K. Plattner for some of the initial analyses. We also thank B. Hales for kindly providing us with his $p\text{CO}_2$ data, F. P. Chavez for sharing $p\text{CO}_2$ measurements from the MBARI/CalCOFI Line 67, R. A. Feely for granting us access to his cruise database and the SOCAT team for making their global $f\text{CO}_2$ dataset available to us.

Interactive comment on Biogeosciences Discuss., 10, 14043, 2013.