

# ***Interactive comment on “Spatiotemporal variability and drivers of $p\text{CO}_2$ and air–sea $\text{CO}_2$ 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

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper



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 pCO<sub>2</sub> data, F. P. Chavez for sharing pCO<sub>2</sub> 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 fCO<sub>2</sub> dataset available to us.

---

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

**BGD**

10, C4566–C4567, 2013

---

Interactive  
Comment

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper

C4567

