Ocean Sci. Discuss., https://doi.org/10.5194/os-2020-44-EC1, 2020 © Author(s) 2020. This work is distributed under the Creative Commons Attribution 4.0 License.



OSD

Interactive comment

Interactive comment on "Marine climate change over the eastern Agulhas Bank of South Africa" by Mark R. Jury

Piers Chapman (Editor)

piers.chapman@tamu.edu

Received and published: 2 November 2020

The paper is now generally looking good, although on p7, section 3.4, the final paragraph refers to Fig 4c on zonal currents. As Fig 4c shows the CHIRP rainfall data, I think you mean either Fig 4d or 4e. (This error is carried forward from the previous version of the manuscript).

My only other comment refers to another point made by reviewer #4. You have added a statement on p.8, section 3.5, about the reported intensification of eddy variability and the likely increased cross-shelf exchanges that result. But the question then is, so what? How will these affect the local hydrology and possible trends in your study area?

Yang et al 2016 is not in the reference list.

Printer-friendly version

Discussion paper



Interactive comment on Ocean Sci. Discuss., https://doi.org/10.5194/os-2020-44, 2020.

OSD

Interactive comment

Printer-friendly version

Discussion paper

