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OSD

Interactive comment

## Interactive comment on "Imprint of chaotic ocean variability on transports in the Southwest Pacific at interannual timescales" by Sophie Cravatte et al.

## Sophie Cravatte et al.

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Following a suggestion from colleagues, we added in section and as a panel c in Figure 6 the timeseries of the bifurcation at the coast of Australia. We think indeed this is a key quantity, climatically relevant for the distribution of water masses equatorward and poleward. We found it to be dominantly deterministic, and correlated with ENSO. We hope it will be accepted as a valuable addition.

Interactive comment on Ocean Sci. Discuss., https://doi.org/10.5194/os-2020-102, 2020.

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Discussion paper

