Ocean Sci. Discuss., https://doi.org/10.5194/os-2018-34-AC2, 2018 © Author(s) 2018. This work is distributed under the Creative Commons Attribution 4.0 License.



OSD

Interactive comment

Interactive comment on "WOCE-Argo Global Hydrographic Climatology" by Viktor Gouretski

V. Gouretski

viktor.gouretski@uni-hamburg.de

Received and published: 20 August 2018

Dear referee, thank you very much for your comments on teh submitted manuscript. Below are my detailed answers to your comments:

Line 135: I have not included the plot of the depth dependent threshold ratio, as the depth-dependency is represented by a simple linear function. This is indicated in the text now.

Line 148: I have provided values for the threshold values for T and S.

Section 9.2. According to your suggestion I have replaced Figs. 11, 13a-b, which now show the volume fraction of the both climatologies for each T,S bin.

Line 434 - corrected Line 451 - corrected Fig 5d - corrected Fig 12 - the information is available in the figure caption now.

Printer-friendly version

Discussion paper



Interactive comment on Ocean Sci. Discuss., https://doi.org/10.5194/os-2018-34, 2018.

OSD

Interactive comment

Printer-friendly version

Discussion paper

