

Corrigendum to "Cold vs. warm water route – sources for the upper limb of the Atlantic Meridional Overturning Circulation revisited in a high-resolution ocean model" published in Ocean Sci., 15, 489–512, 2019

Siren Rühs^{1,a,*}, Franziska U. Schwarzkopf¹, Sabrina Speich², and Arne Biastoch^{1,3}

¹Research Unit Ocean Dynamics, GEOMAR Helmholtz Centre for Ocean Research Kiel, Kiel, Germany
²LMD-IPSL, UMR 8539, Département de Géosciences, ENS, PSL Research University, Paris, France
³Christian-Albrechts-Universität zu Kiel, Kiel, Germany
^anow at: Ocean Frontier Institute, Dalhousie University, Halifax, Canada
* Invited contribution by Siren Rühs, recipient of the EGU Ocean Sciences Outstanding Student Poster and PICO Award 2017.

Correspondence: Siren Rühs (sruehs@geomar.de)

Published: 24 October 2019

In the final revised paper, Fig. 11 is identical to Fig. 10 (in the previous discussion paper https://doi.org/10.5194/os-2018-134 the figure was still correctly placed). The correct Fig. 11 with caption can be found below.

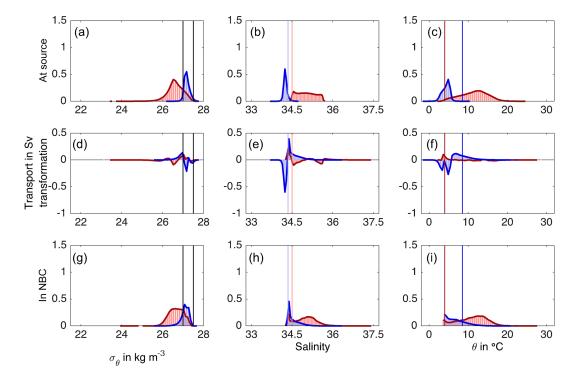


Figure 11. Same as Fig. 10 but for waters with AC and DP origin that do not enter the mixed layer during their transit.