

Works Cited

- Gouretski, V. (2018). World Ocean Circulation Experiment– Argo Global Hydrographic Climatology. *Ocean Science*, 14, 1127-1146. Retrieved from <https://os.copernicus.org/articles/14/1127/2018/>
- Holte, J., & Talley, L. (2008). A New Algorithm for Finding Mixed Layer Depths with Applications to Argo Data and Subantarctic Mode Water Formation. *Journal of Atmospheric and Oceanic Technology*. Retrieved from https://journals.ametsoc.org/view/journals/atot/26/9/2009jtecho543_1.xml?tab_body=fulltext-display
- Hosada, S., Ohira, T., Sato, K., & Suga, T. (2010). Improved description of global mixed-layer depth using Argo profiling floats. *Journal of Oceanography*, 66, 773-787. Retrieved from <https://link.springer.com/article/10.1007/s10872-010-0063-3>
- Huang, B., Thorne, P., Banzon, V., Boyer, T., Chepurin, G., Lawrimore, J., . . . Zhang, H.-M. (2017). Extended Reconstructed Sea Surface Temperature, Version 5 (ERSSTv5): Upgrades, Validations, and Intercomparisons. *Journal of Climate*, 8179-8205. Retrieved from https://journals.ametsoc.org/view/journals/clim/30/20/jcli-d-16-0836.1.xml?tab_body=fulltext-display
- Kennedy, J., Rayner, N. A., Atkinson, C. P., & Killick, R. E. (2019). An ensemble data set of sea-surface temperature change from 1850: the Met Office Hadley Centre HadSST.4.0.0.0 data set. *JGR Atmospheres*, 124(14). Retrieved from <https://agupubs.onlinelibrary.wiley.com/doi/abs/10.1029/2018JD029867>
- Levitus, S. (1982). *Climatological Atlas of the World Ocean*. Rockville, Md. Retrieved from https://www.google.com/books/edition/Climatological_Atlas_of_the_World_Ocean/_x0IAQAAIAAJ?hl=en&gbpv=0
- Schmidtko, S., Johnson, G., & Lyman, J. (n.d.). MIMOC: A global monthly isopycnal upper-ocean climatology with mixed layers. *Journal of Geophysical Research: Oceans*, 118, 1658-1672. Retrieved from <https://agupubs.onlinelibrary.wiley.com/doi/full/10.1002/jgrc.20122>