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- Johnson, S. J., Stockdale, T. N., Ferranti, L., Balmaseda, M. A., Molteni, F., Magnusson, L., et al. (2019). SEAS5: the new ECMWF seasonal forecast system. *Geosci. Model. Dev., 12*, 1087–1117. <a href="https://doi.org/10.5194/gmd-12-1087-2019">https://doi.org/10.5194/gmd-12-1087-2019</a>
- Zuo, H., Balmaseda, M. A., & Mogensen, K. (2017). The new eddy-permitting ORAP5 ocean reanalysis: description, evaluation and uncertainties in climate signals. *Clim. Dyn.*, 49(3), 791–811. <a href="https://doi.org/10.1007/s00382-015-2675-1">https://doi.org/10.1007/s00382-015-2675-1</a>
- Zuo, H., Balmaseda, M. A., Tietsche, S., Mogensen, K., & Mayer, M. (2019). The ECMWF operational ensemble reanalysis—analysis system for ocean and sea ice: a description of the system and assessment. *Ocean Sci.*, 15, 779–808. <a href="https://doi.org/10.5194/os-15-779-2019">https://doi.org/10.5194/os-15-779-2019</a>