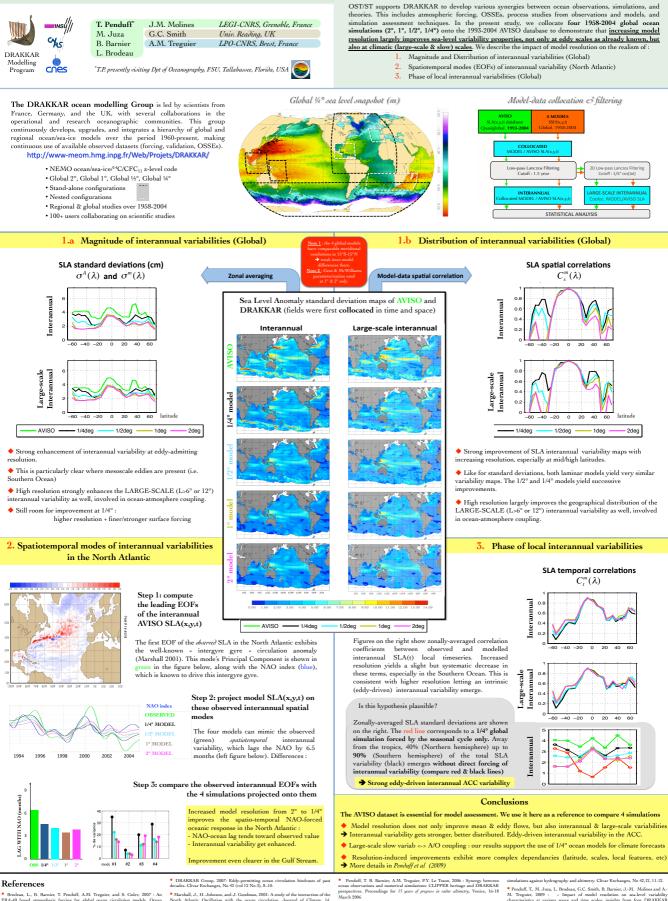
High resolution brings global DRAKKAR ocean simulations closer to AVISO at large time/space scales



Brodeau, L., B. Barnier, T. Penduff, A.M. Treguier, and S. Gulev, 2007 : An ERA-40 based atmospheric forcing for global ocean circulation models. Ocean

 Marshall, J., H. Johnson, and J. Goodman, 2001: A study of the interaction of the North Atlantic Oscillation with the ocean circulation. Journal of Climate, 14, North Atlan 1399-1421.

Penduff, T. M. Juza, and B. Barnier, 2007: Assessing the realism of ocean

Penduff, T. M. Jura, L. Brocleau, G.C. Snith, B. Barnier, J.-M. Molines and A-M. Treguier, 2009:
Impact of model resolution on sea-level variability characteristics and time scales insights from for DRAKKAR global simulations and the AVISO altimeter data -. Ocean Science, in revision.