

NORIVER-00_SE_2000_2009_1M

January 11, 2022

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NOTE

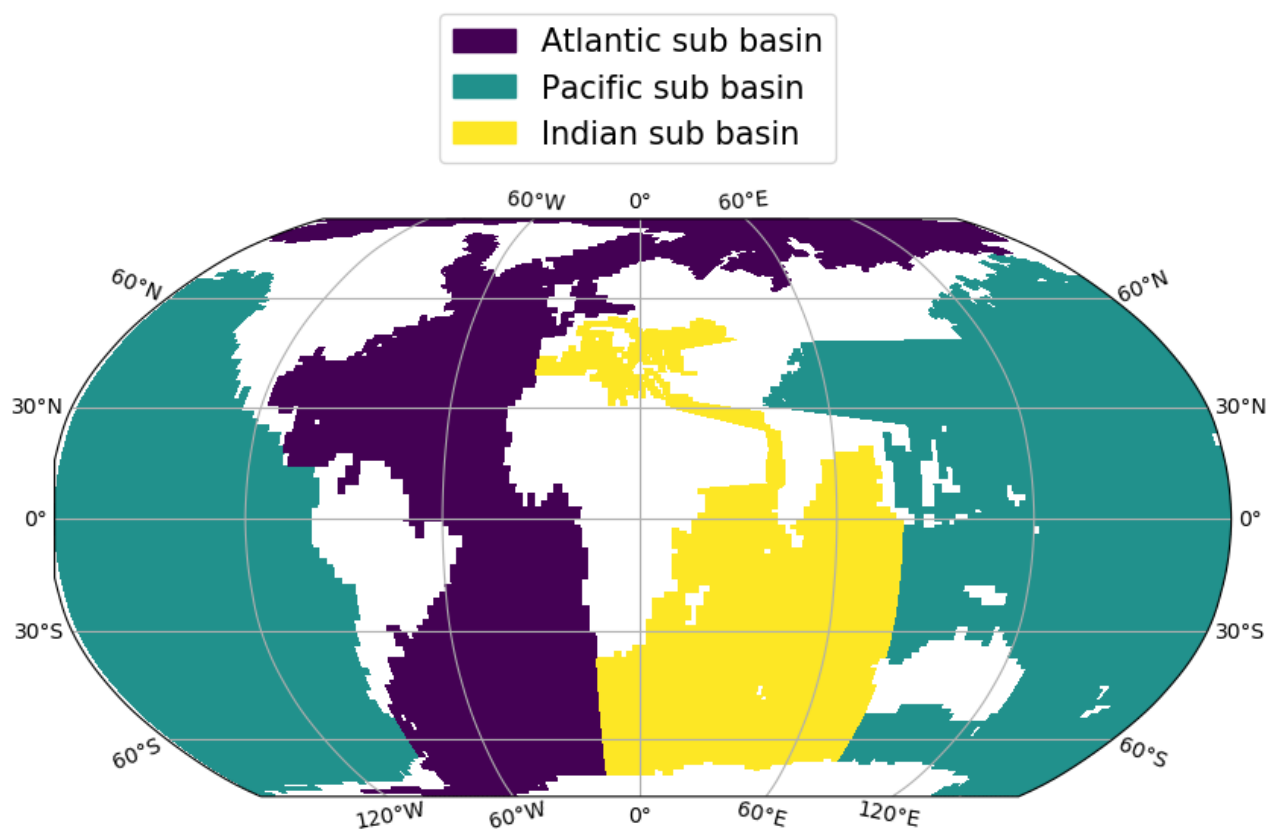


Figure 1: NORIVER-00_SE_2000_2009_1M_subbasin

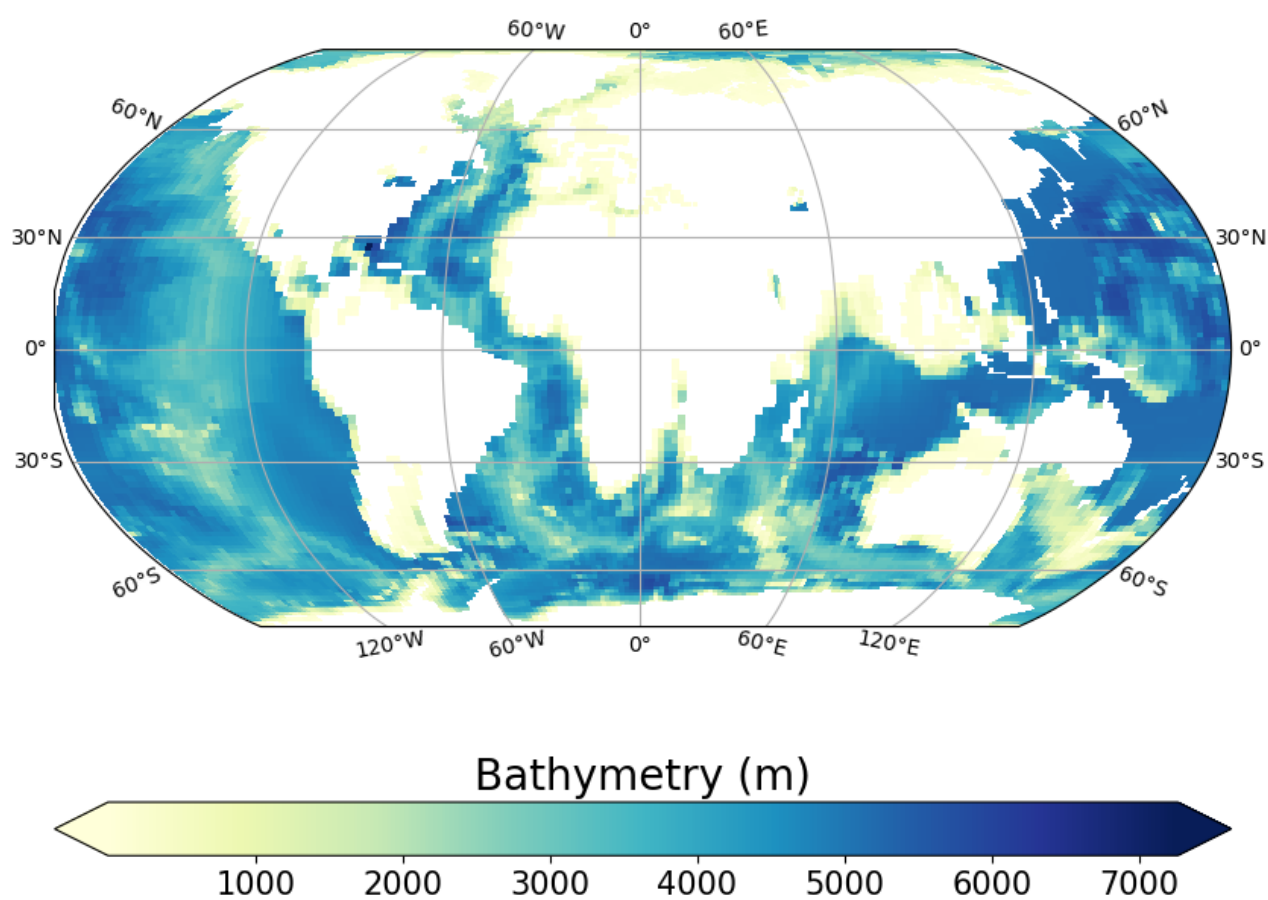


Figure 2: NORIVER-00_SE_2000_2009_1M_bathy

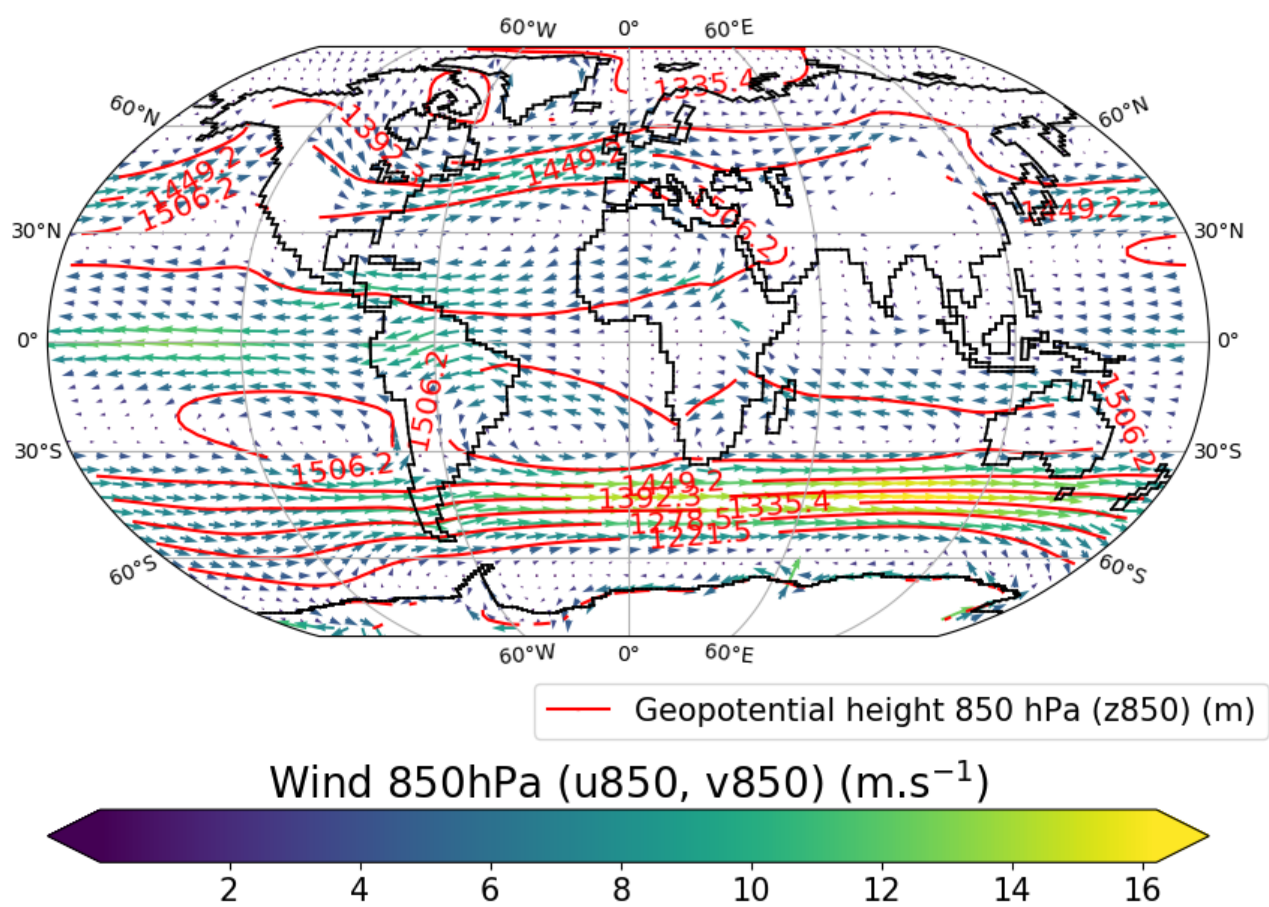


Figure 3: NORIVER-00_SE_2000_2009_1M_wind_speed_850

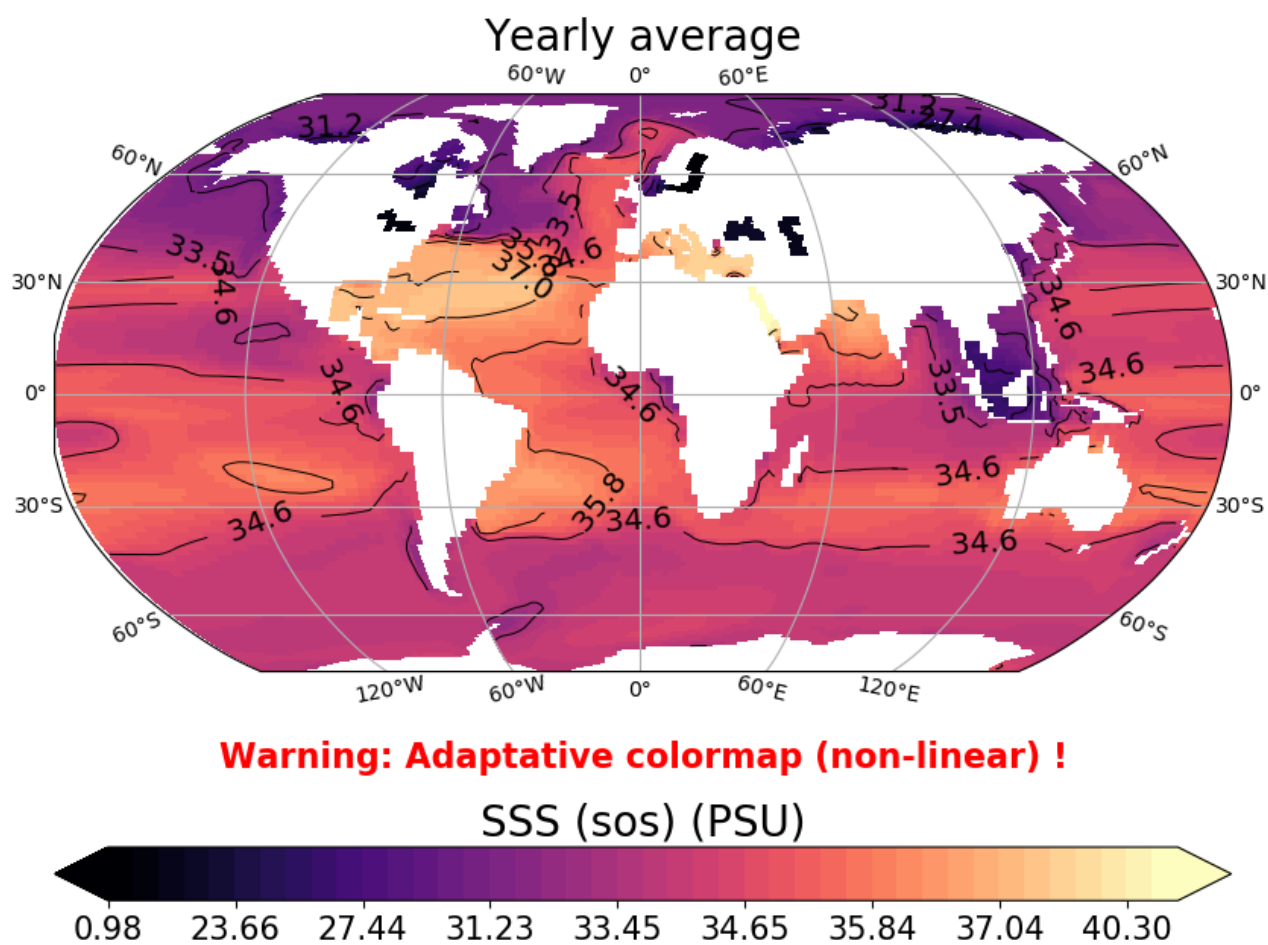


Figure 4: NORIVER-00_SE_2000_2009_1M_SSS

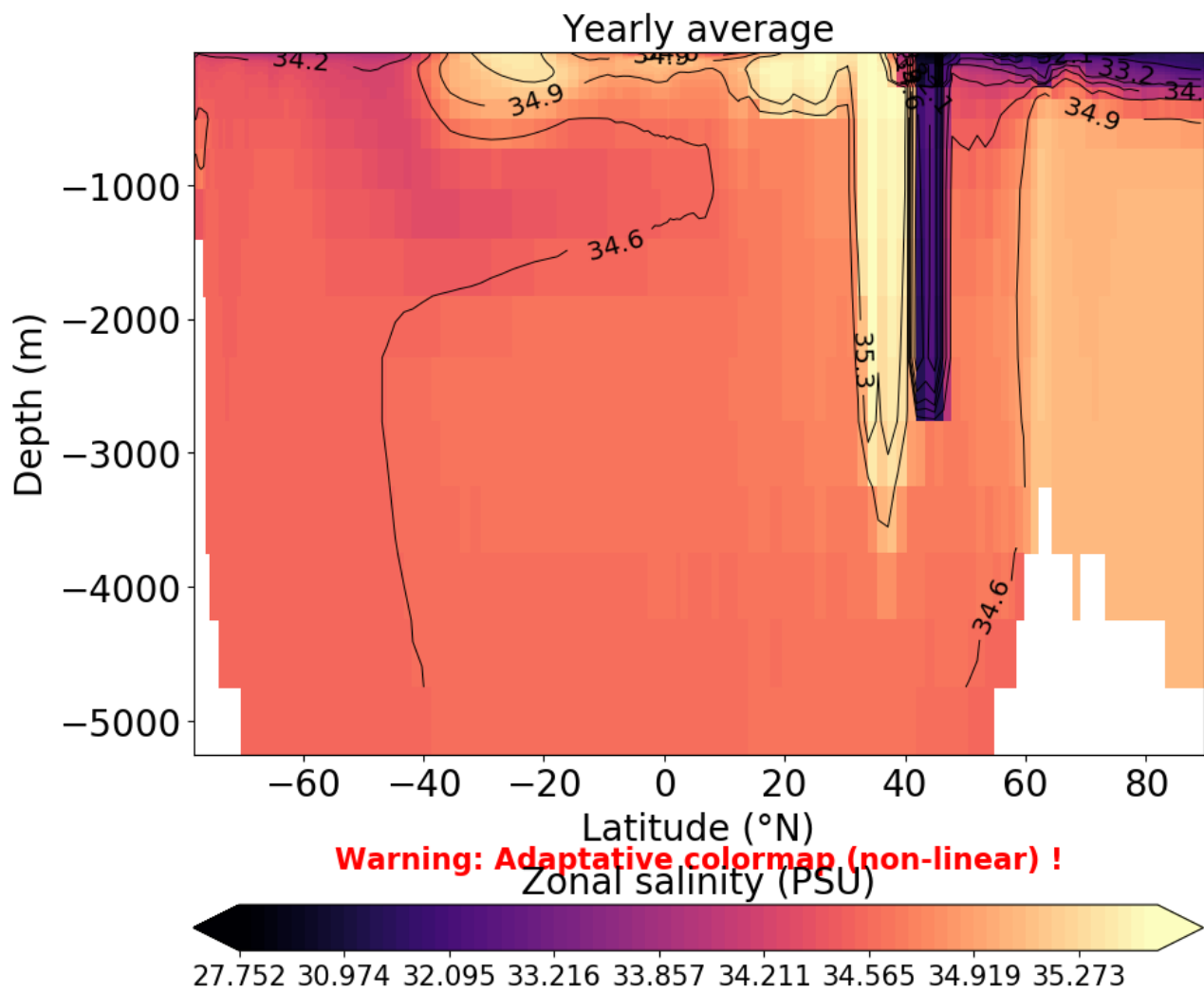


Figure 5: NORIVER-00_SE_2000_2009_1M_zoSalinity

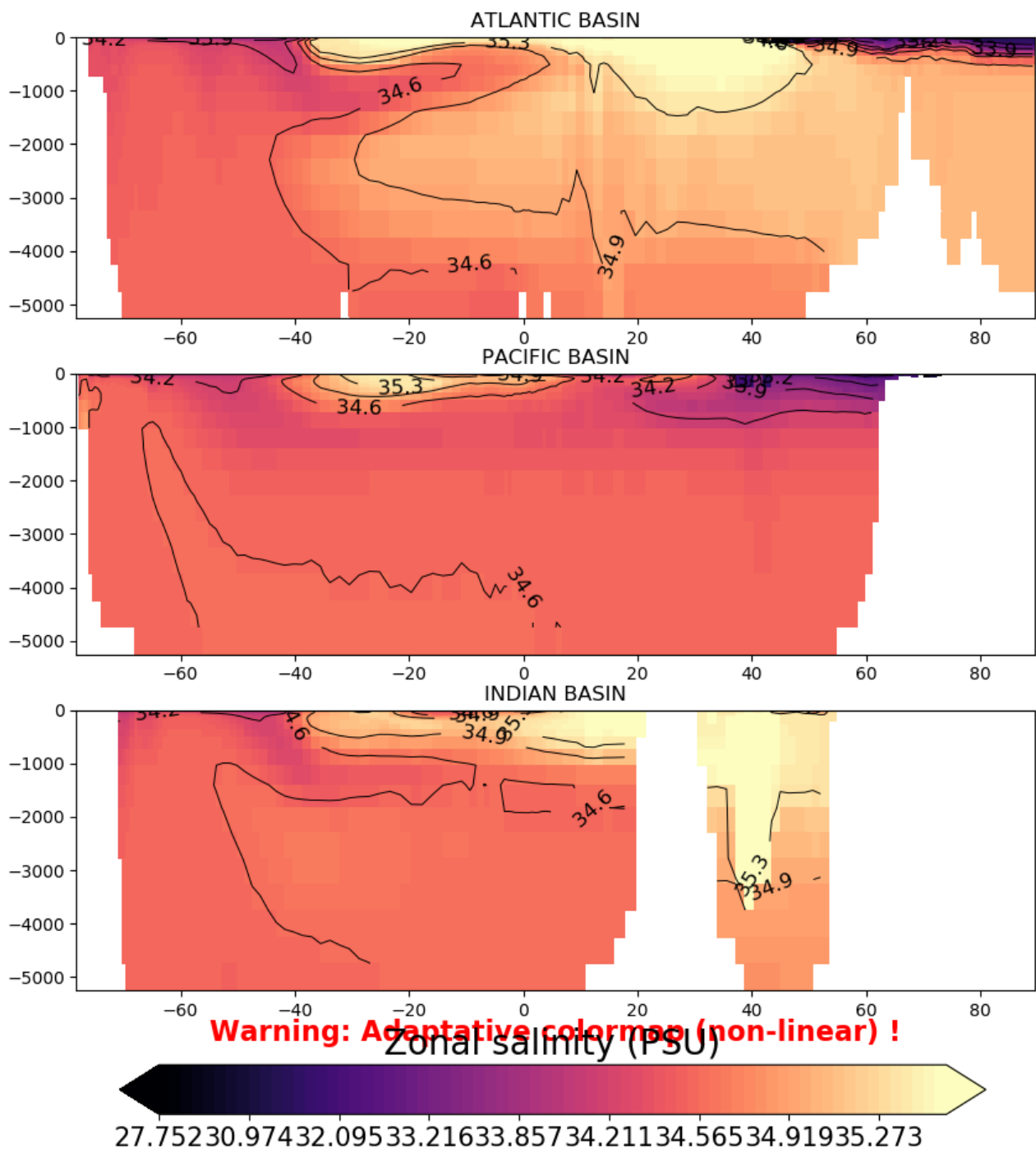


Figure 6: NORIVER-00_SE_2000_2009_1M_zoSalinity_subbasins

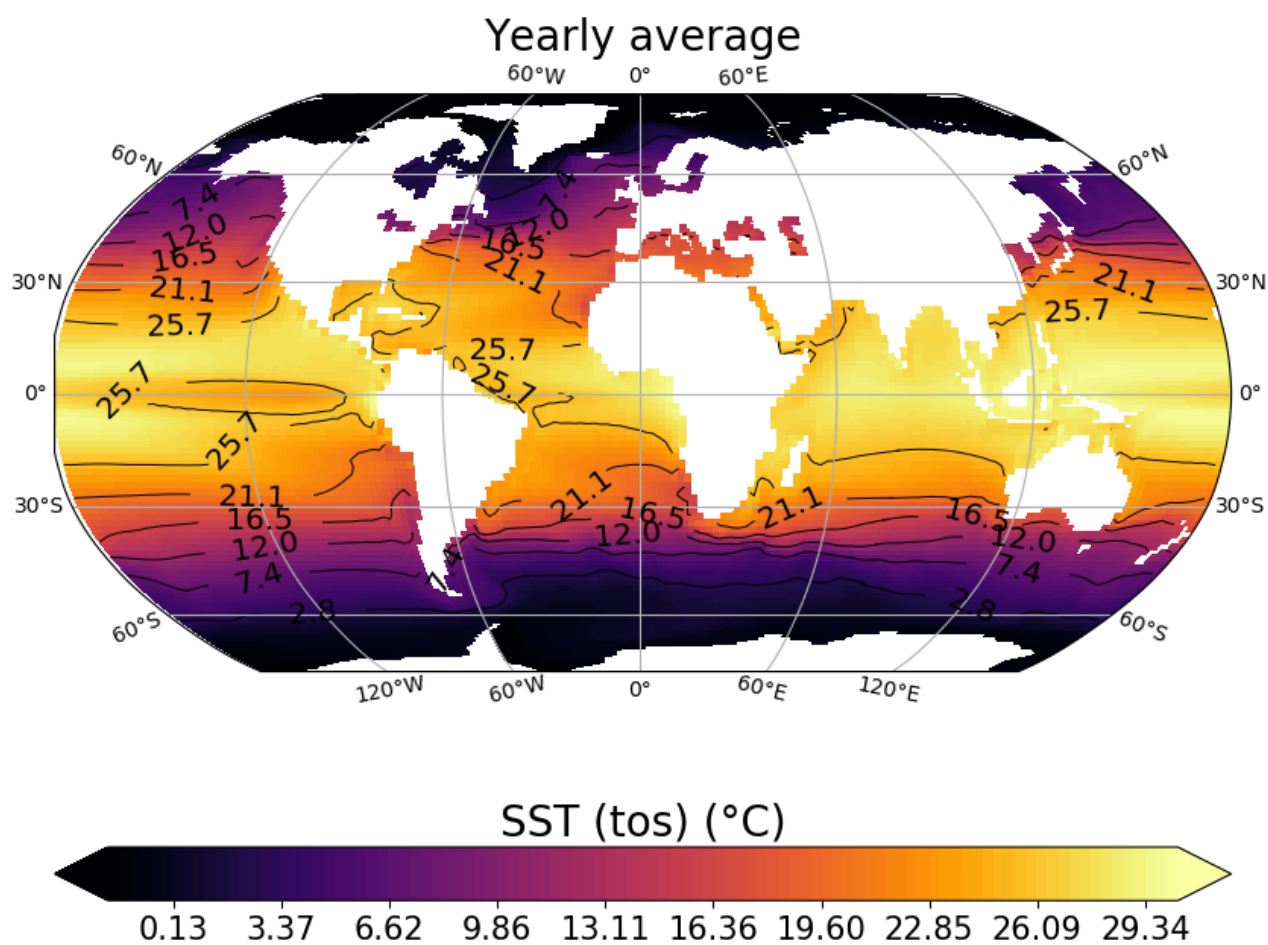


Figure 7: NORIVER-00_SE_2000_2009_1M_SST

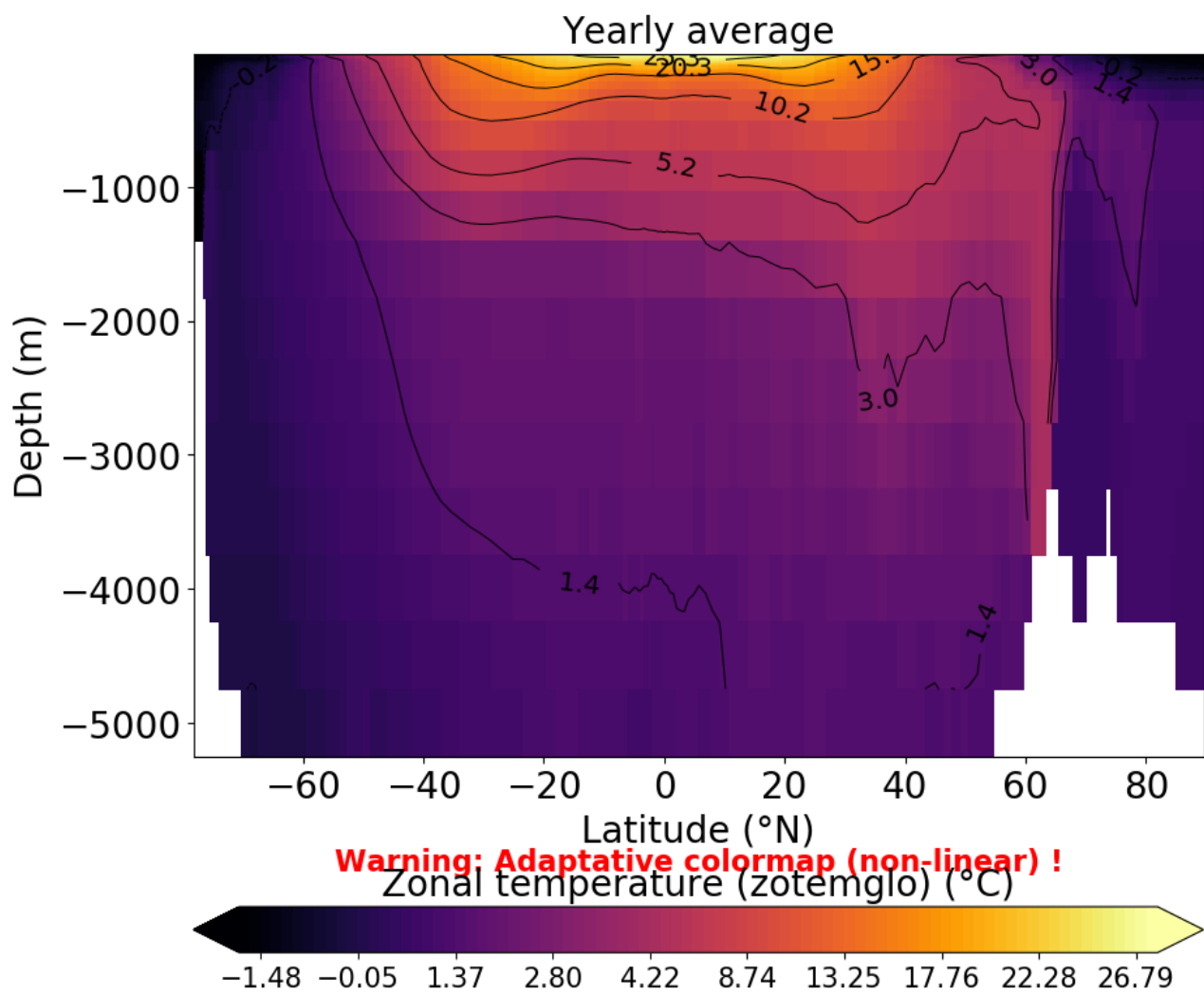


Figure 8: NORIVER-00_SE_2000_2009_1M_zoTemp

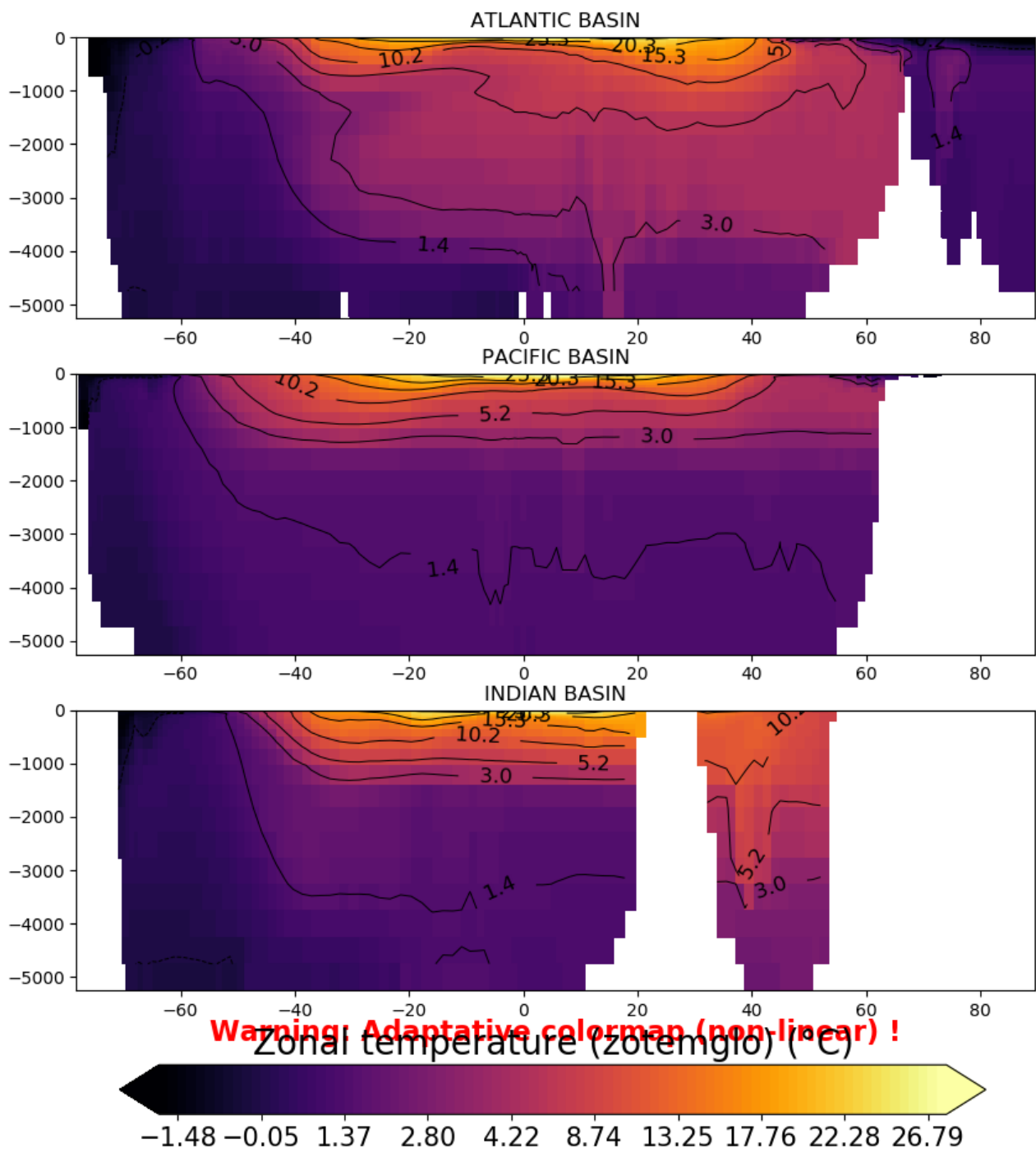


Figure 9: NORIVER-00_SE_2000_2009_1M_zoTemp_subbasins

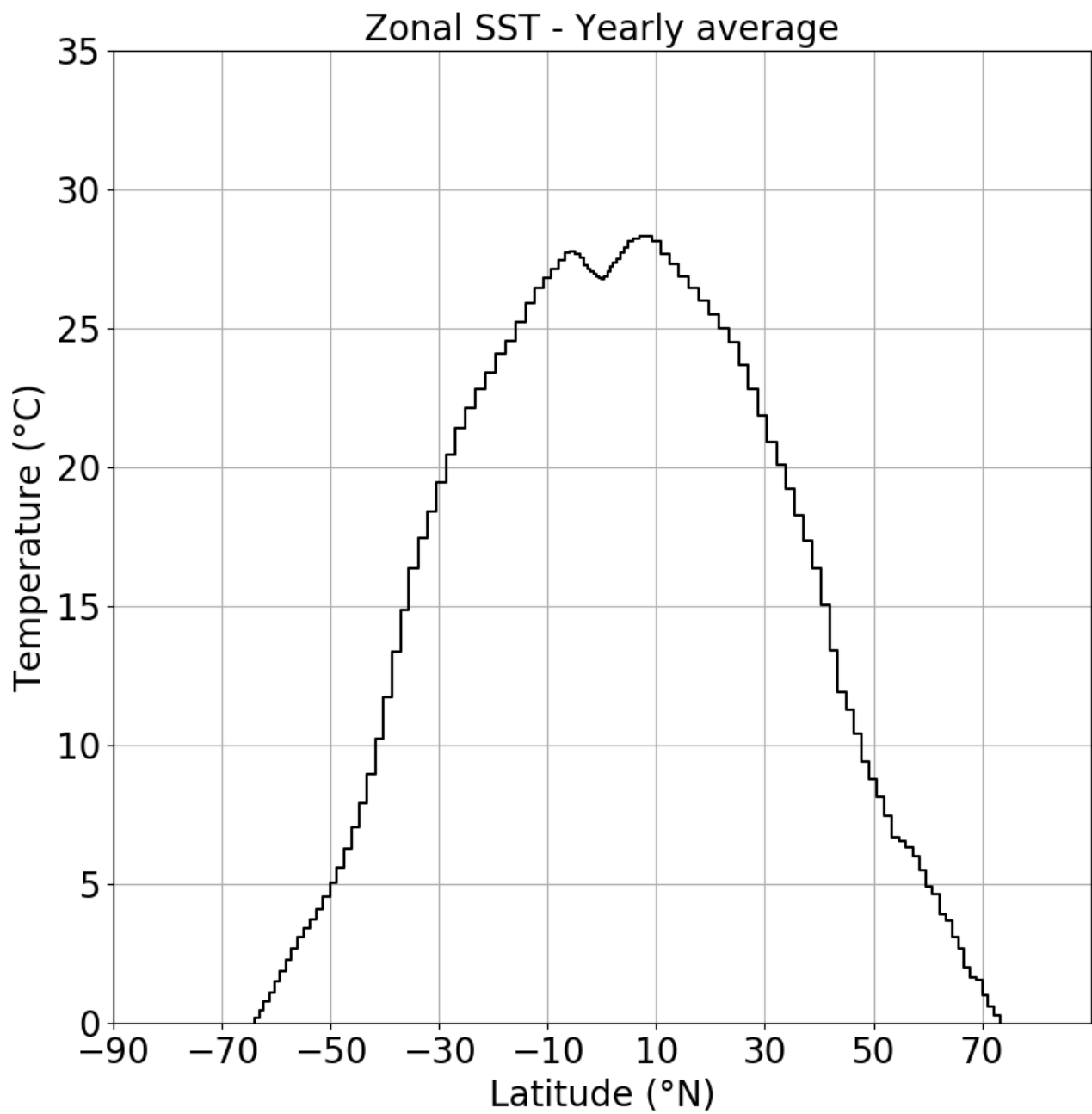


Figure 10: NORIVER-00_SE_2000_2009_1M_zoSST

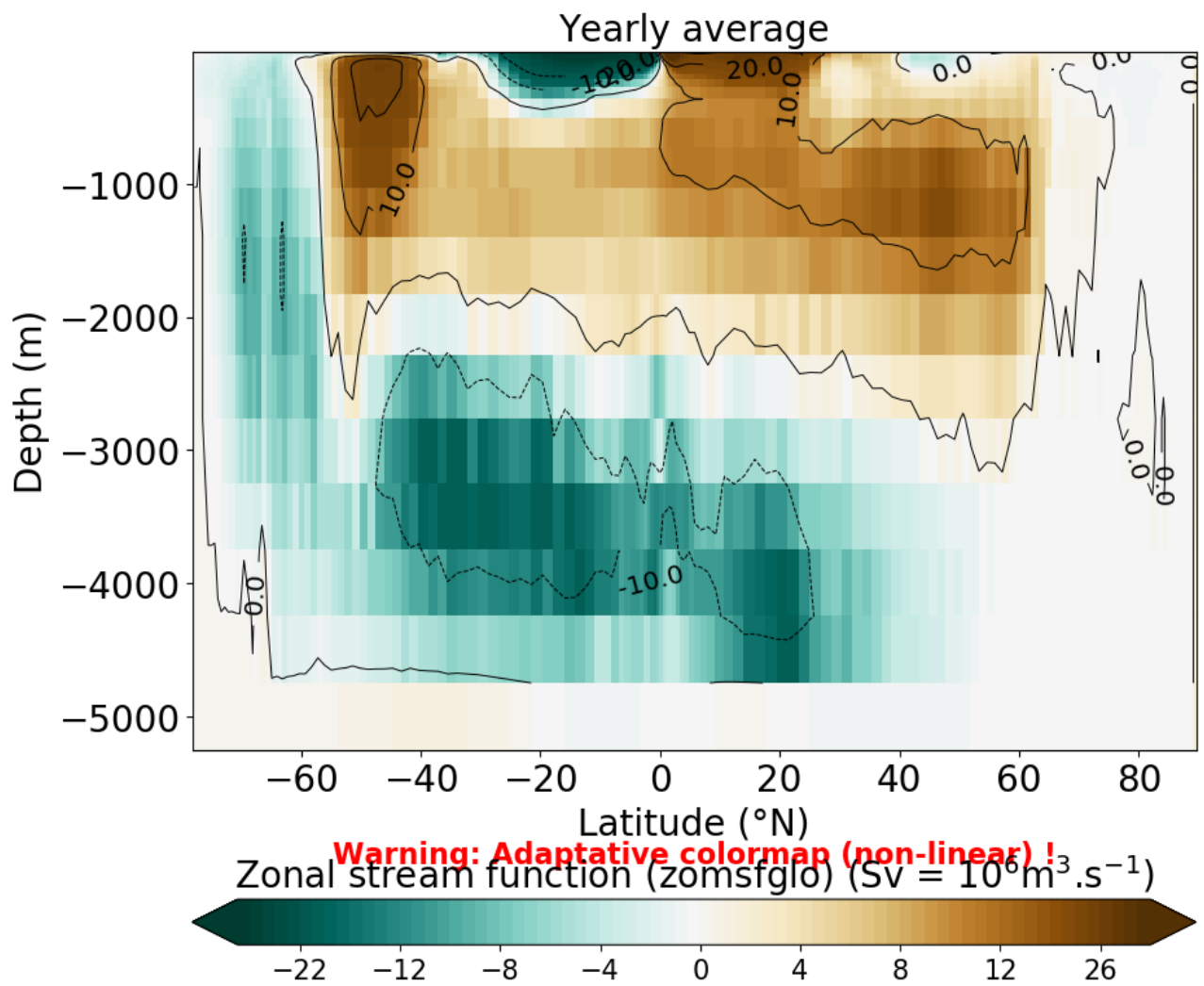


Figure 11: NORIVER-00_SE_2000_2009_1M_zoStreamFunc

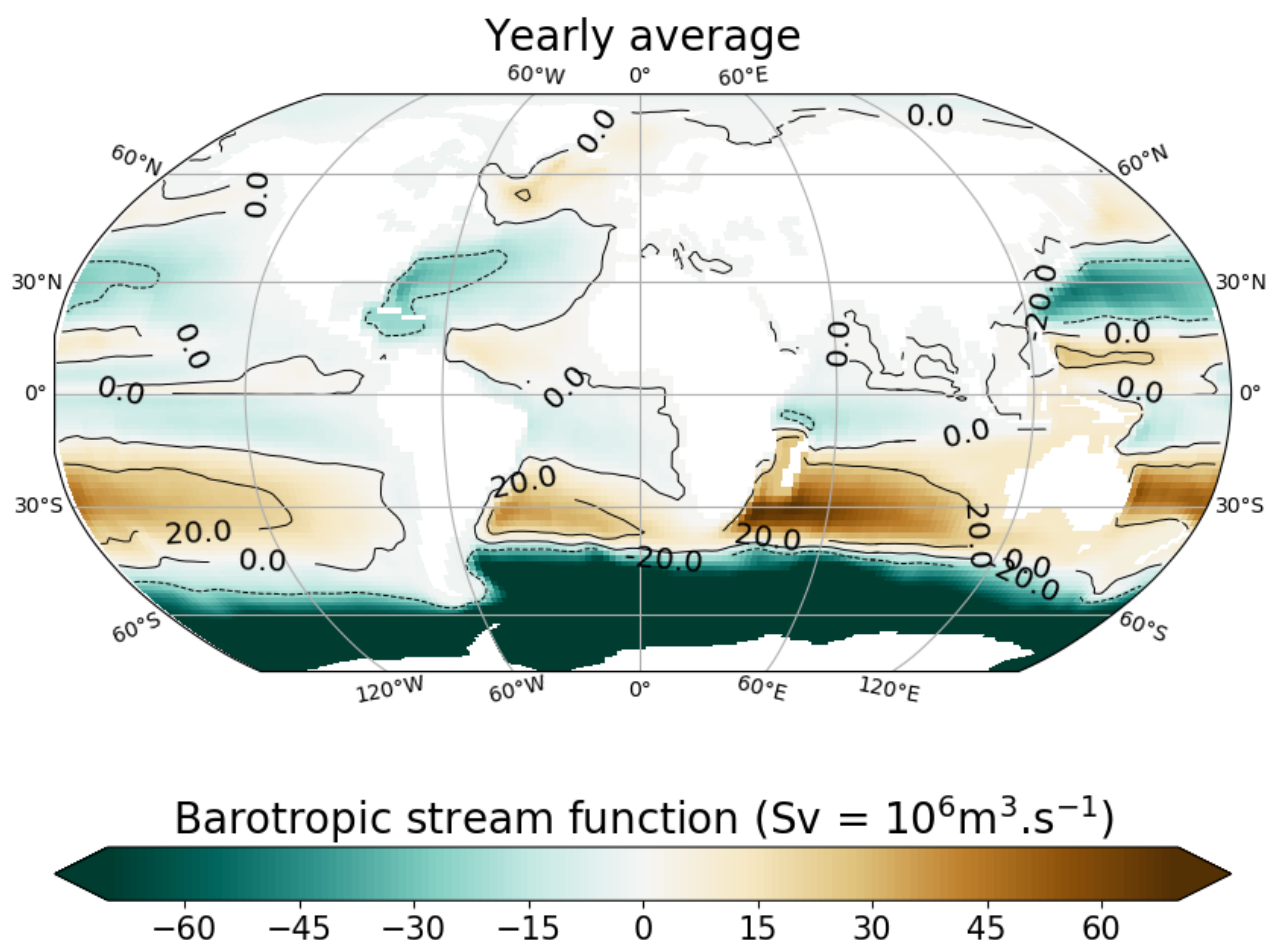
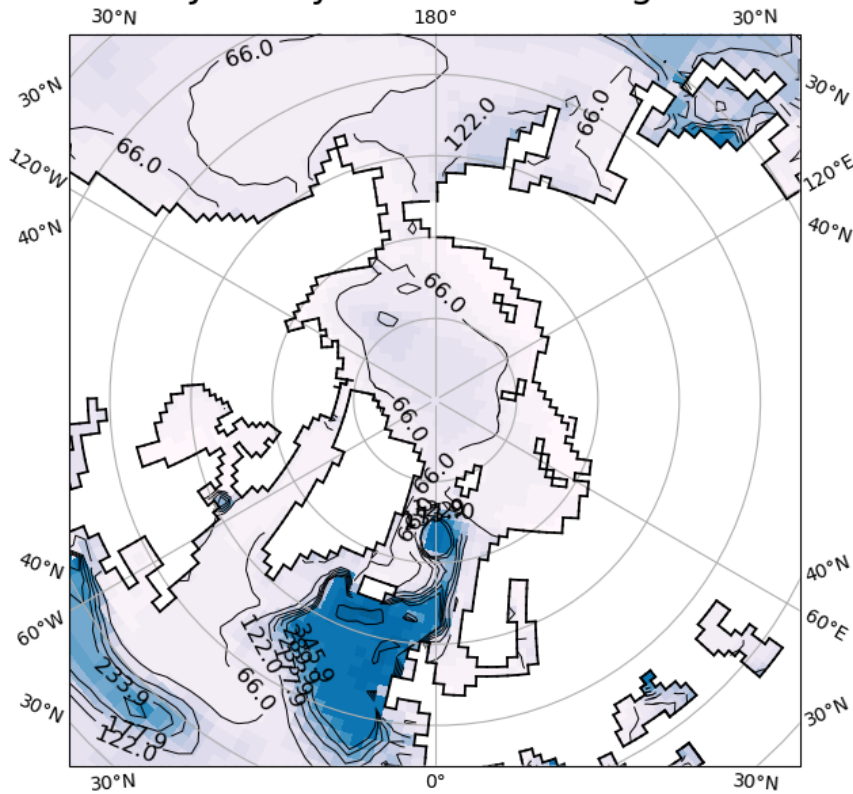


Figure 12: NORIVER-00_SE_2000_2009_1M_baroStreamFunc

January to March average



Warning: Adaptative colormap (non-linear) !

Ocean mixed layer thickness (omlmax) (m) - Northern hemisphere

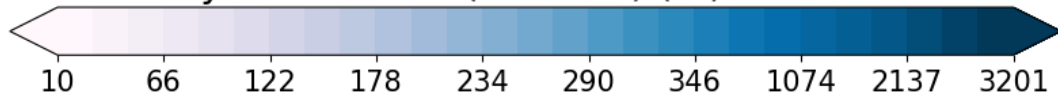
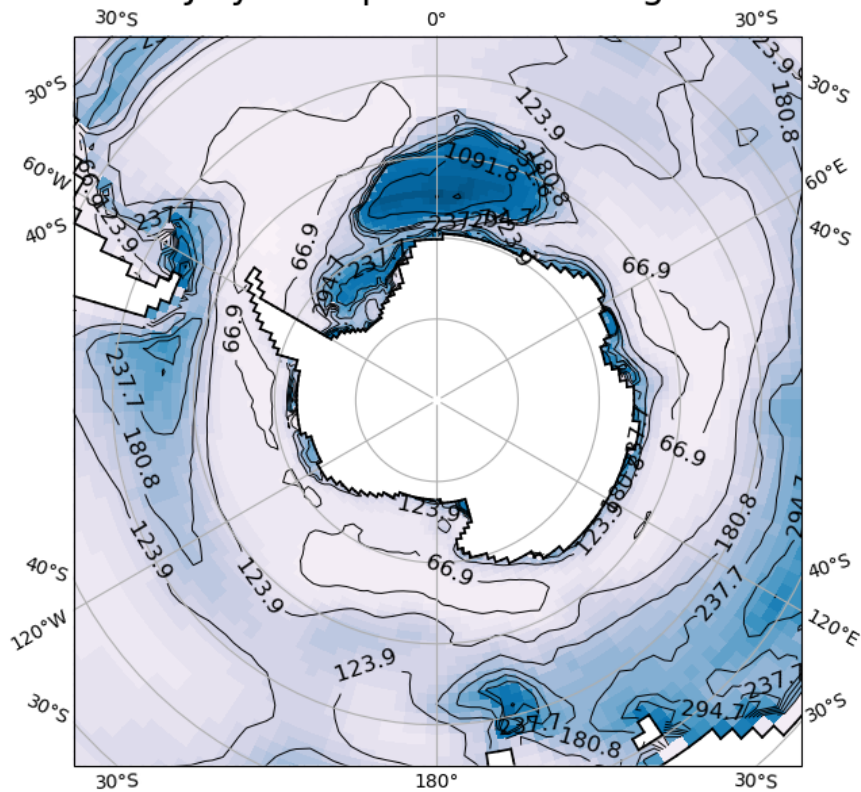


Figure 13: NORIVER-00_SE_2000_2009_1M_omlmaxNH

July to September average



Warning: Adaptive colormap (non-linear) !

Ocean mixed layer thickness (omlmax) (m) - Southern hemisphere

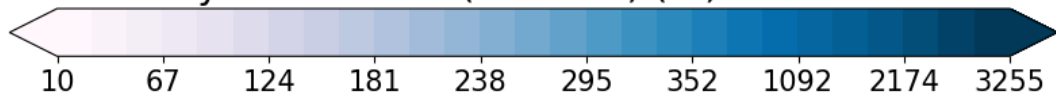


Figure 14: NORIVER-00_SE_2000_2009_1M_omlmaxSH

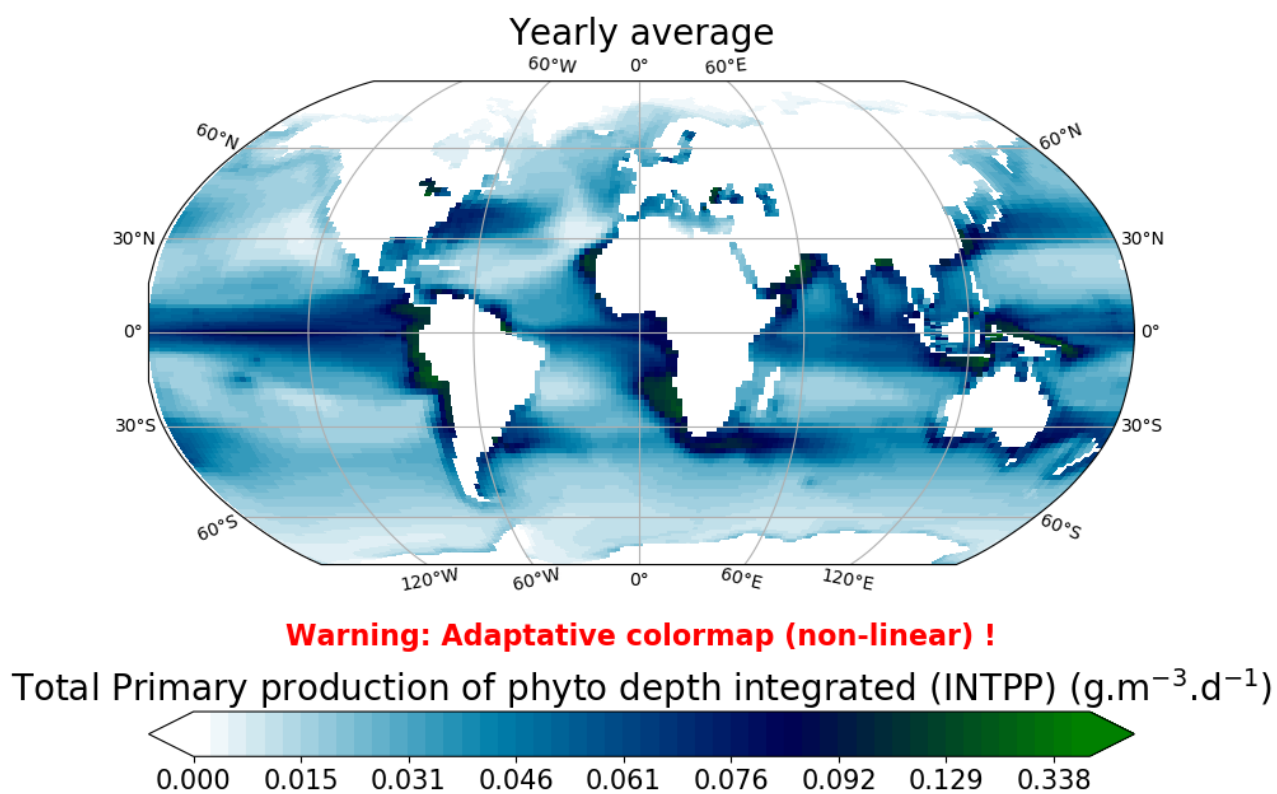


Figure 15: NORIVER-00_SE_2000_2009_1M_intpp

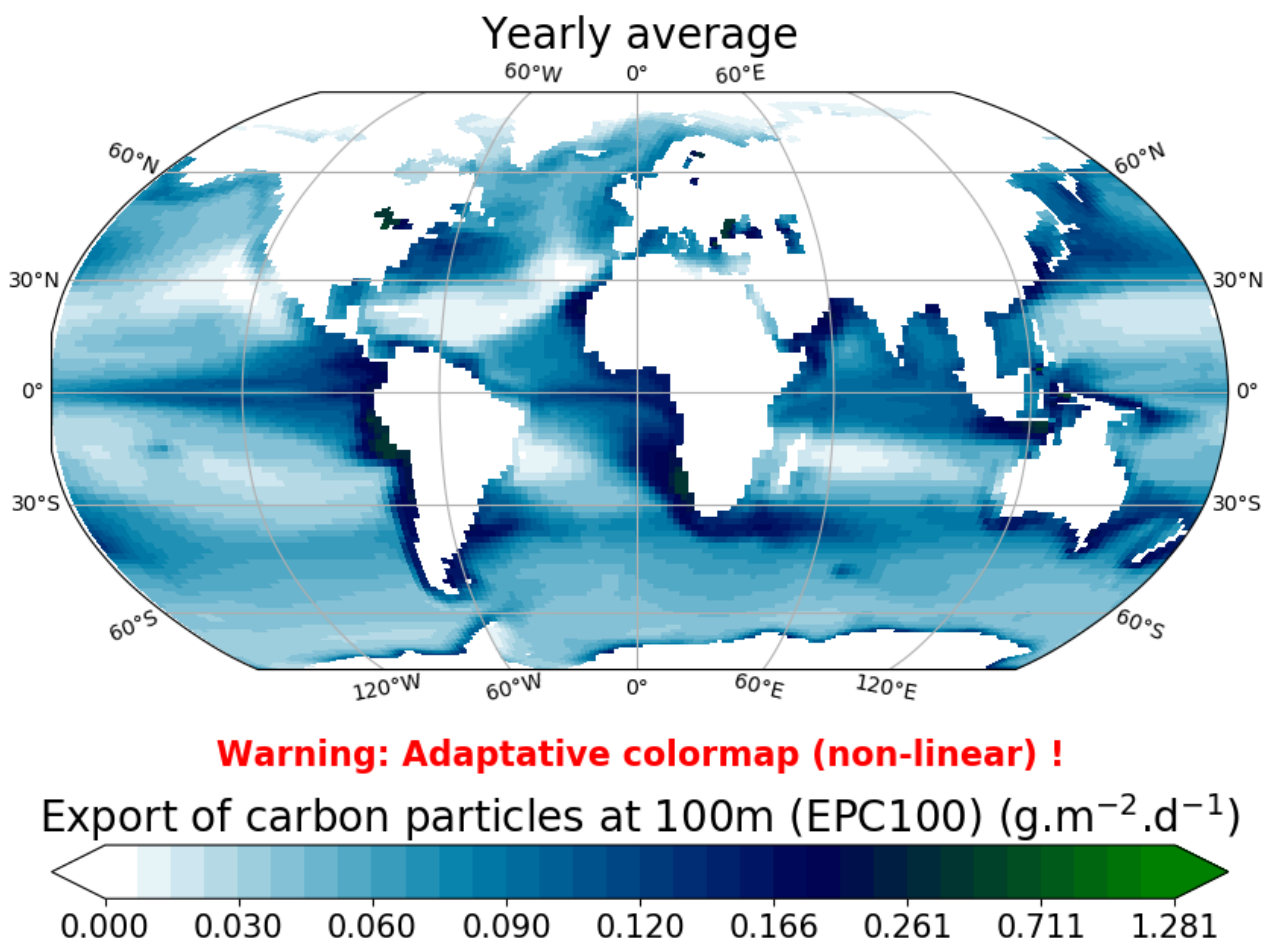


Figure 16: NORIVER-00_SE_2000_2009_1M_epc100

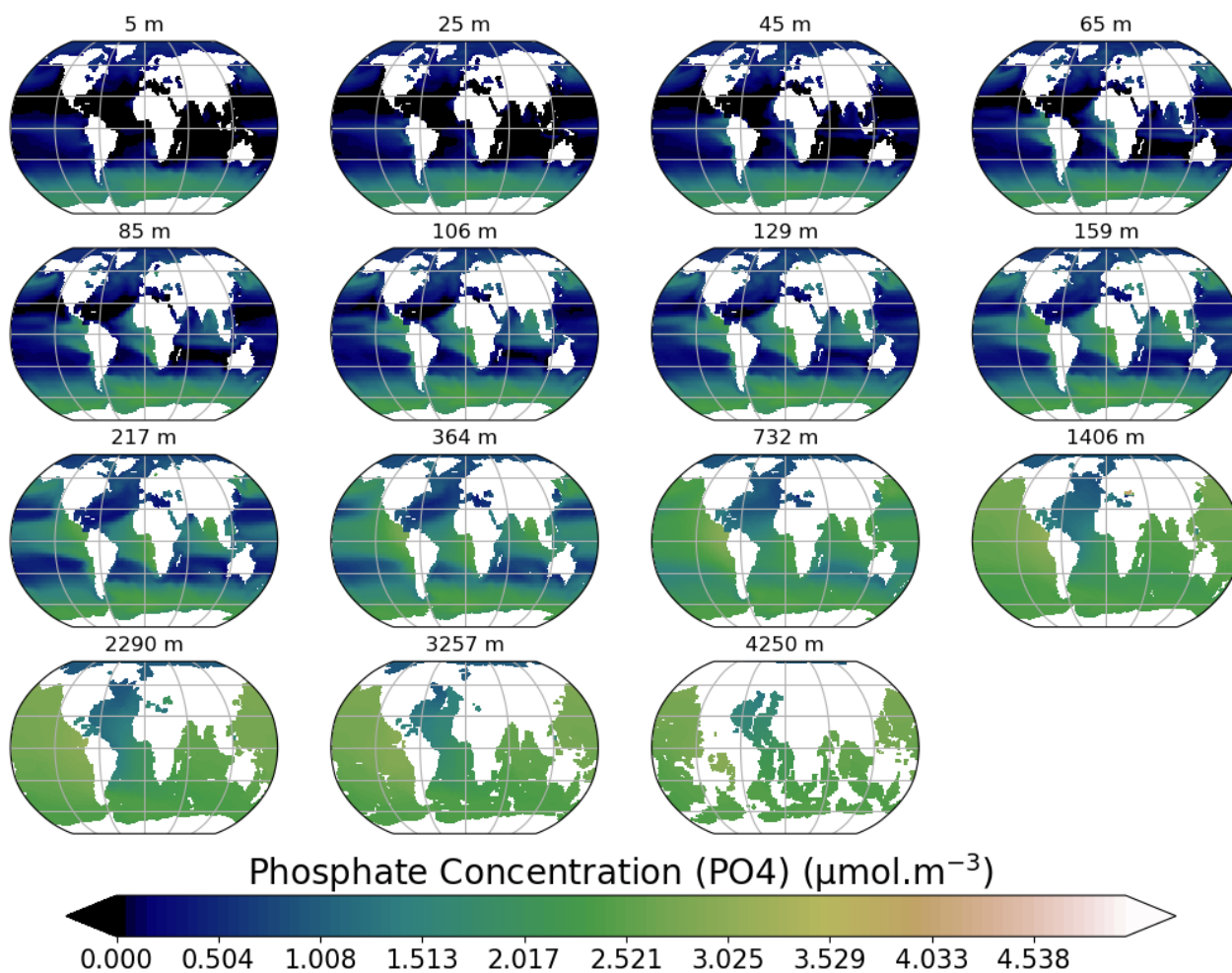


Figure 17: NORIVER-00_SE_2000_2009_1M_PO4_lev

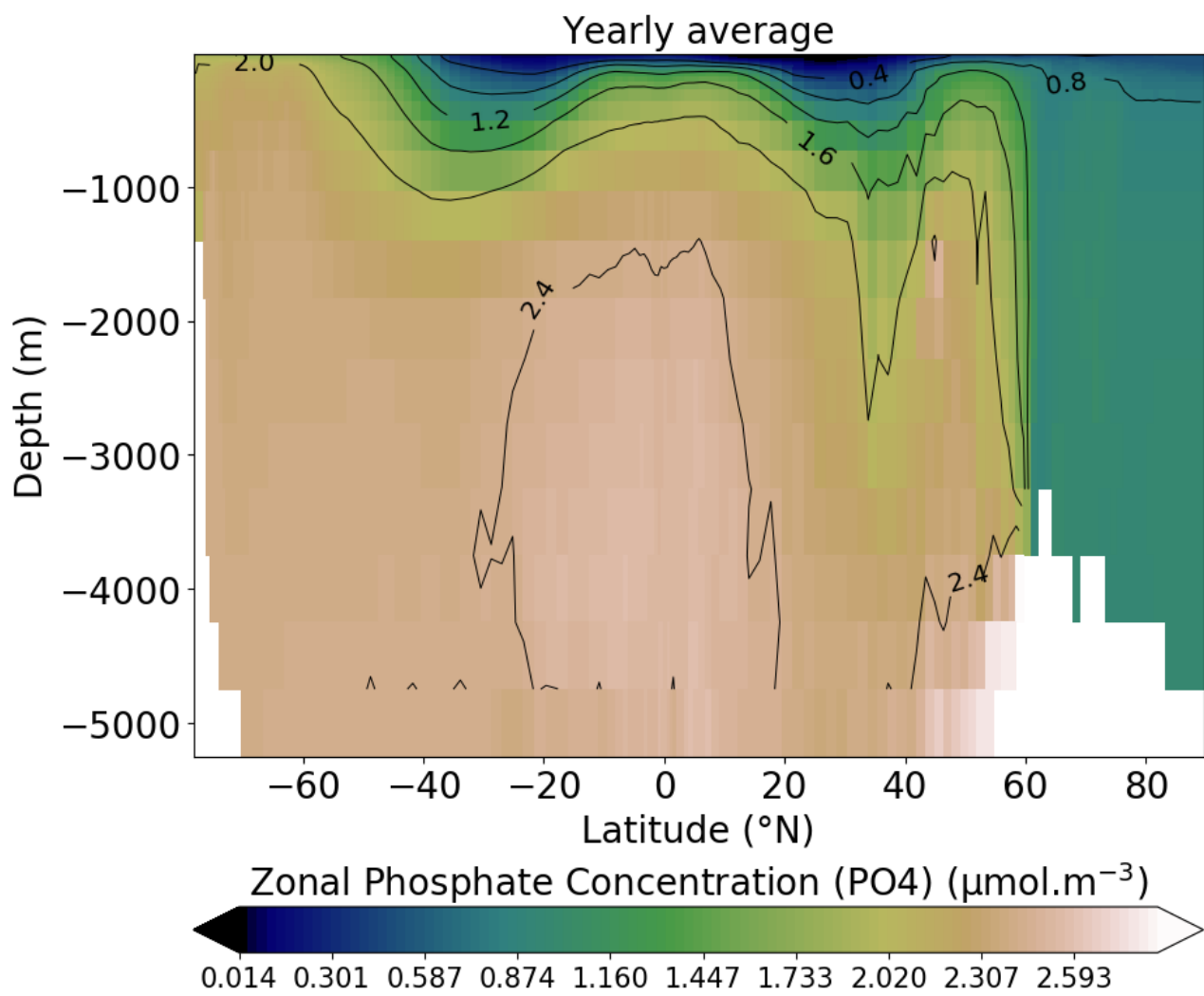


Figure 18: NORIVER-00_SE_2000_2009_1M_zoPO4

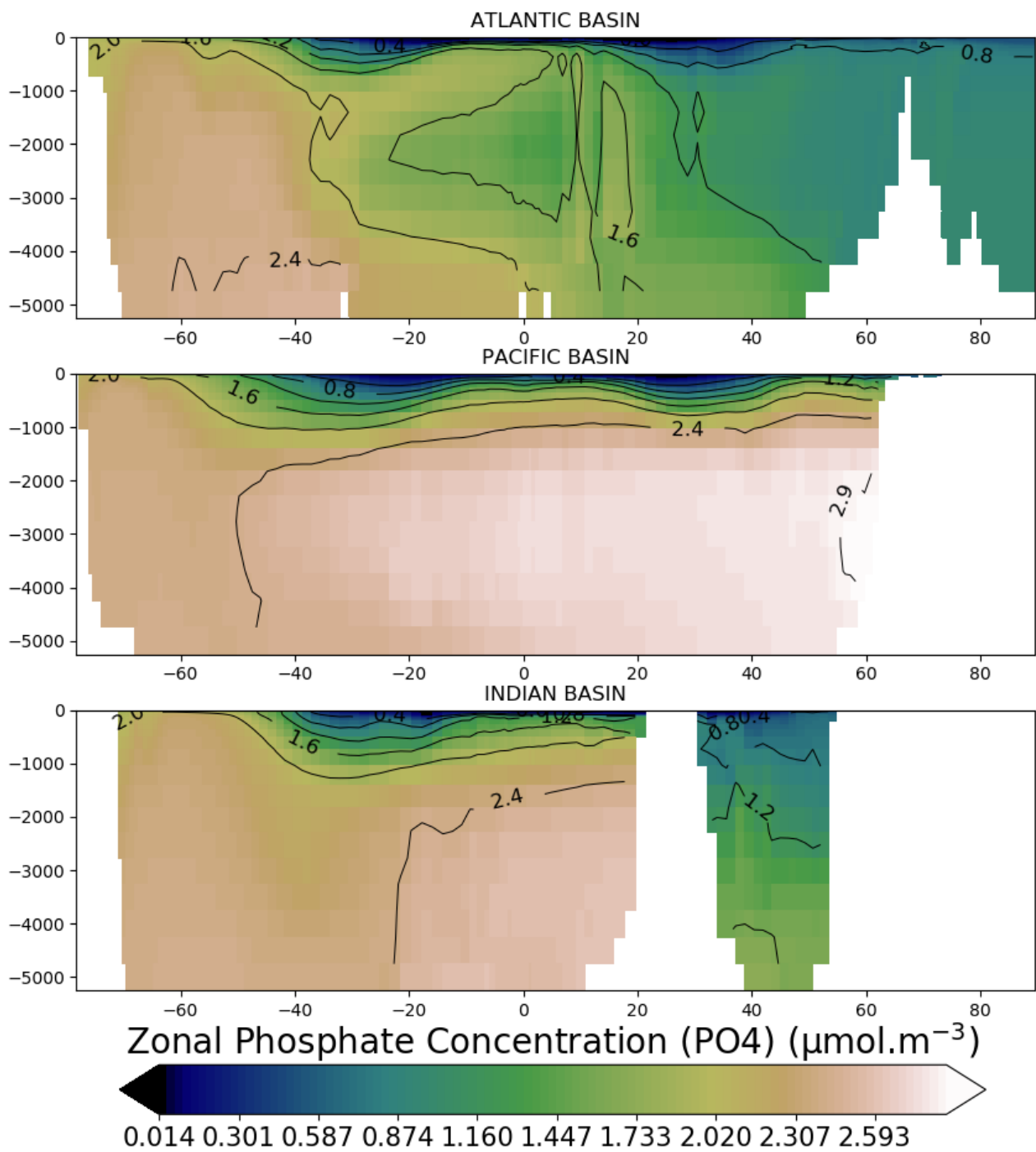


Figure 19: NORIVER-00_SE_2000_2009_1M_zoPO4_subbasins

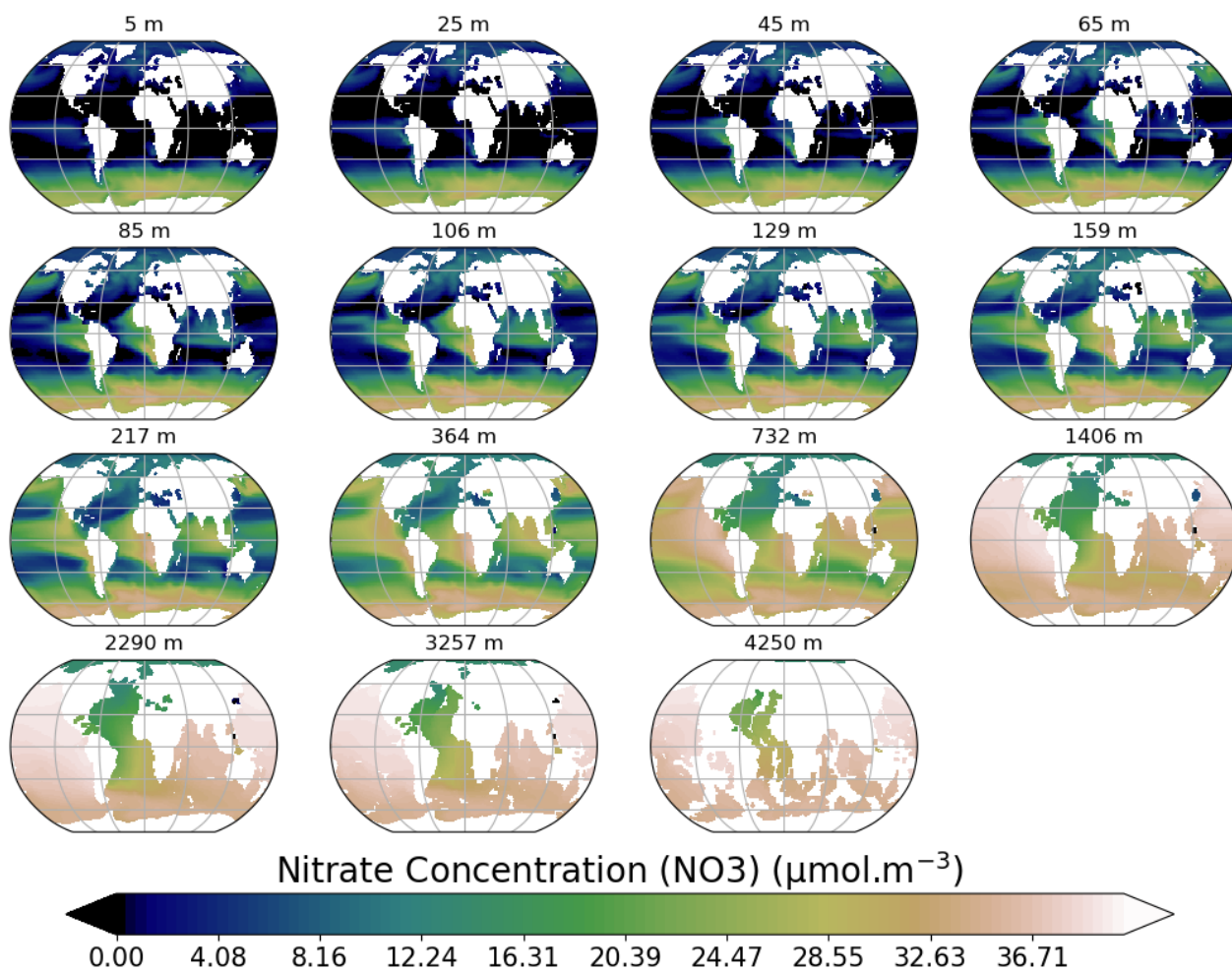


Figure 20: NORIVER-00_SE_2000_2009_1M_NO3_lev

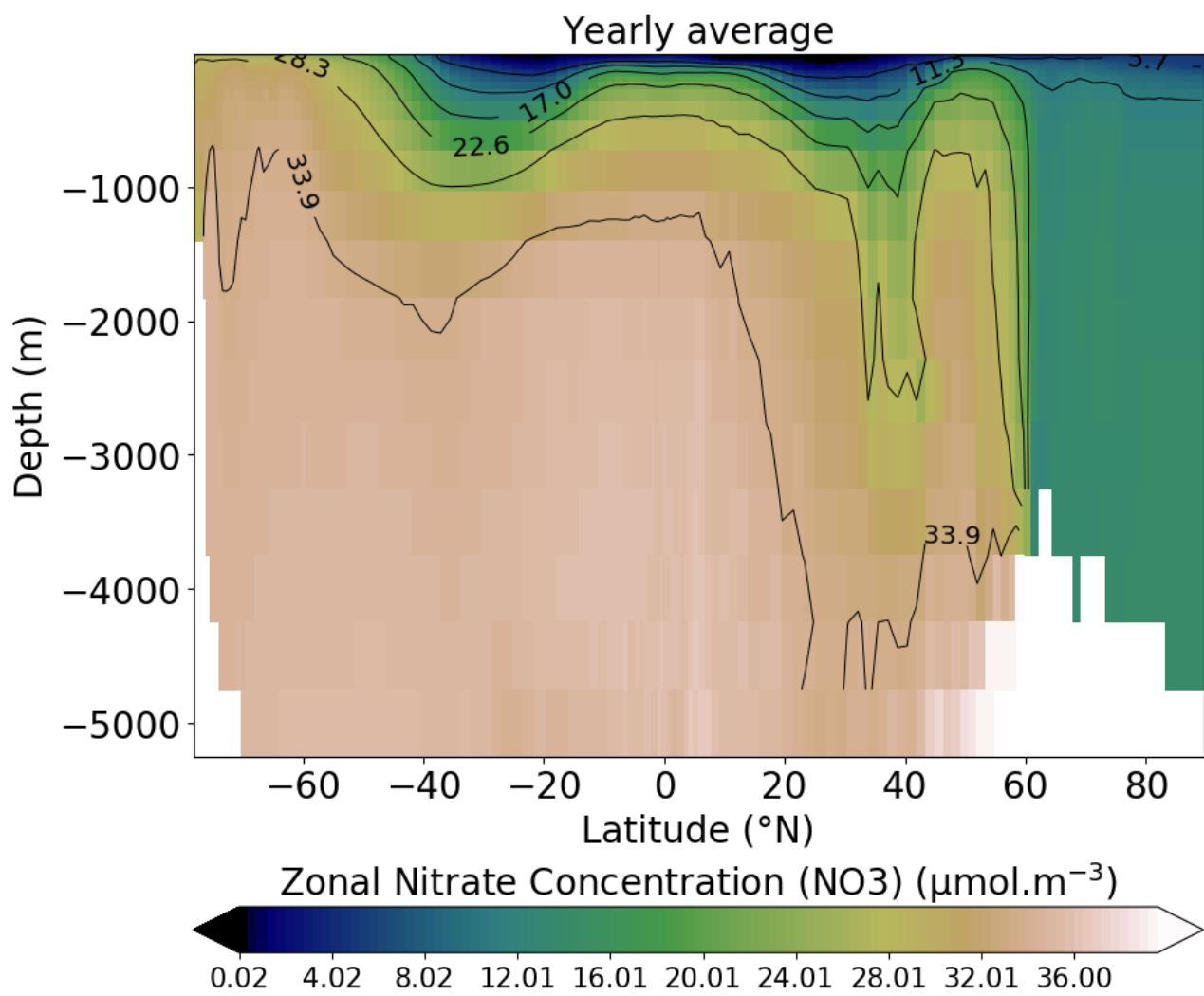


Figure 21: NORIVER-00_SE_2000_2009_1M_zoNO3

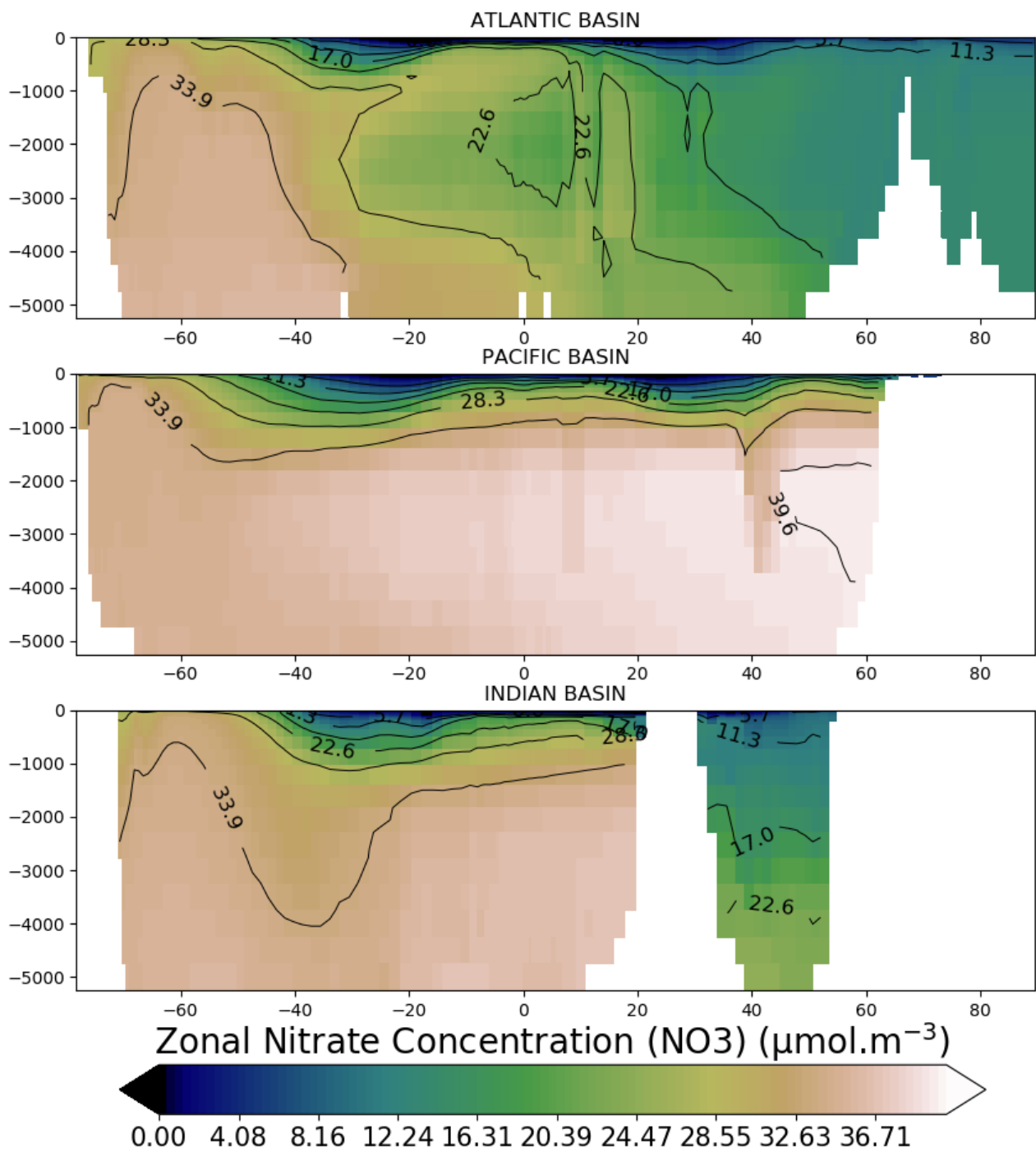


Figure 22: NORIVER-00_SE_2000_2009_1M_zoNO3_subbasins

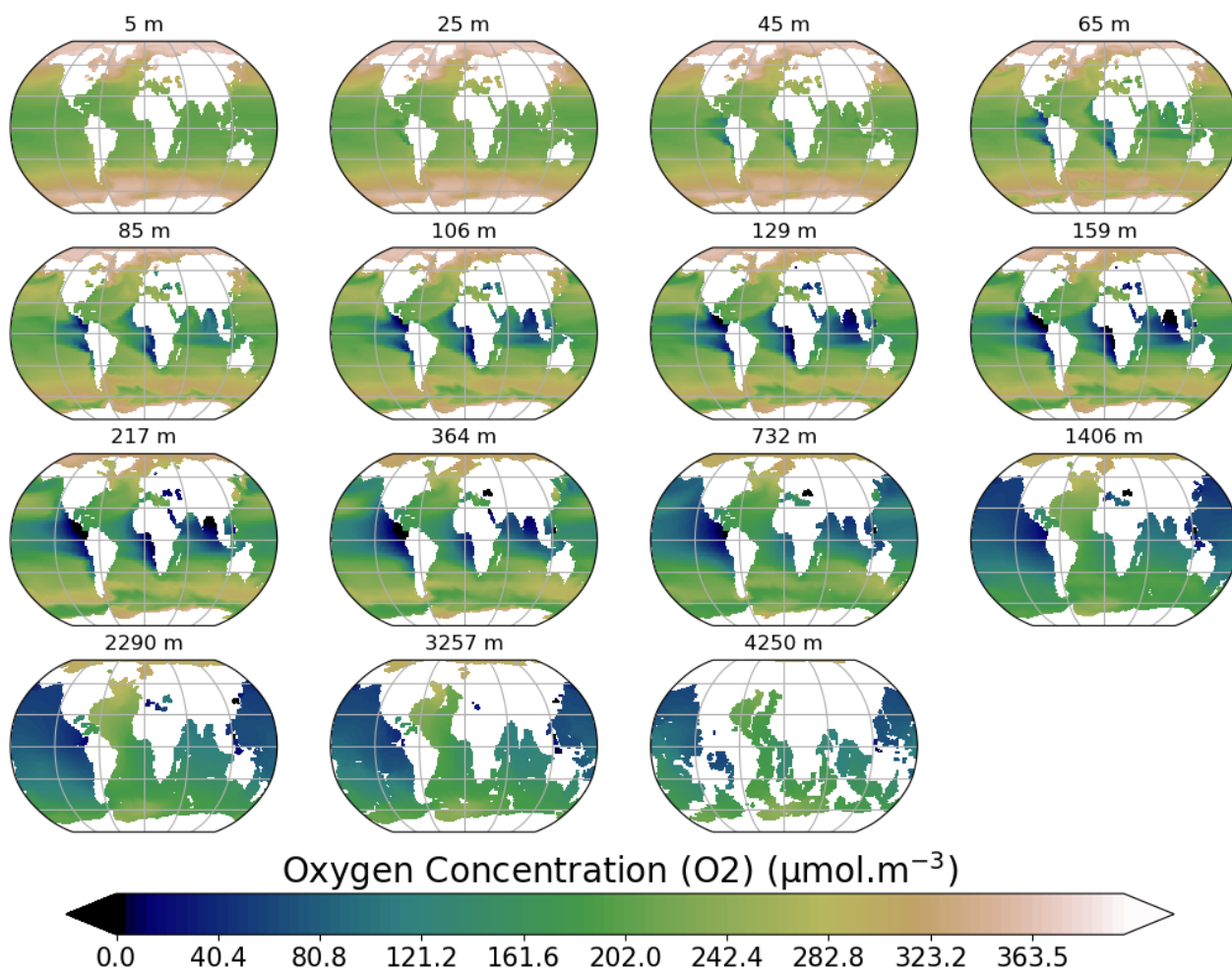


Figure 23: NORIVER-00_SE_2000_2009_1M_O2_lev

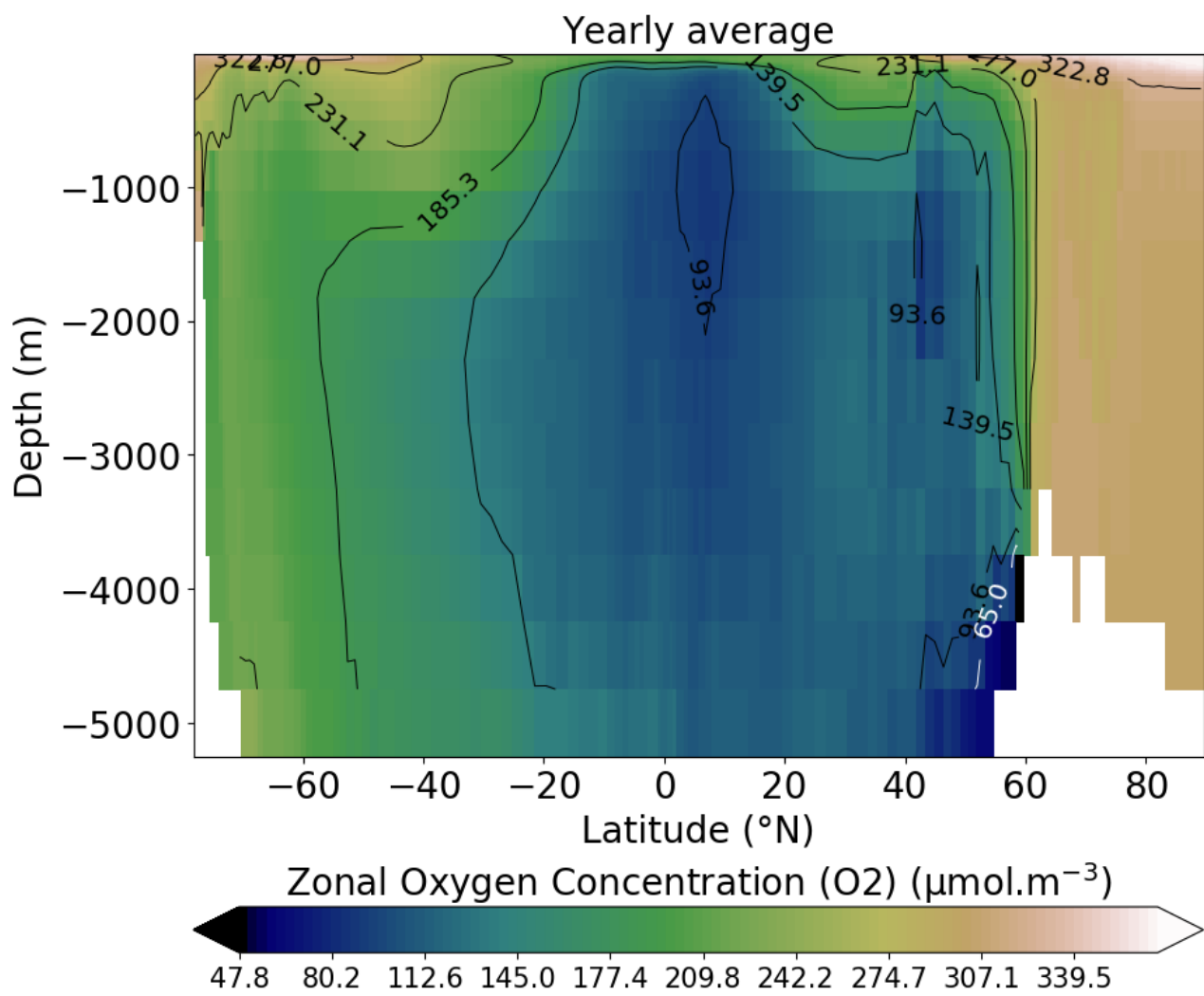


Figure 24: NORIVER-00_SE_2000_2009_1M_zoO2

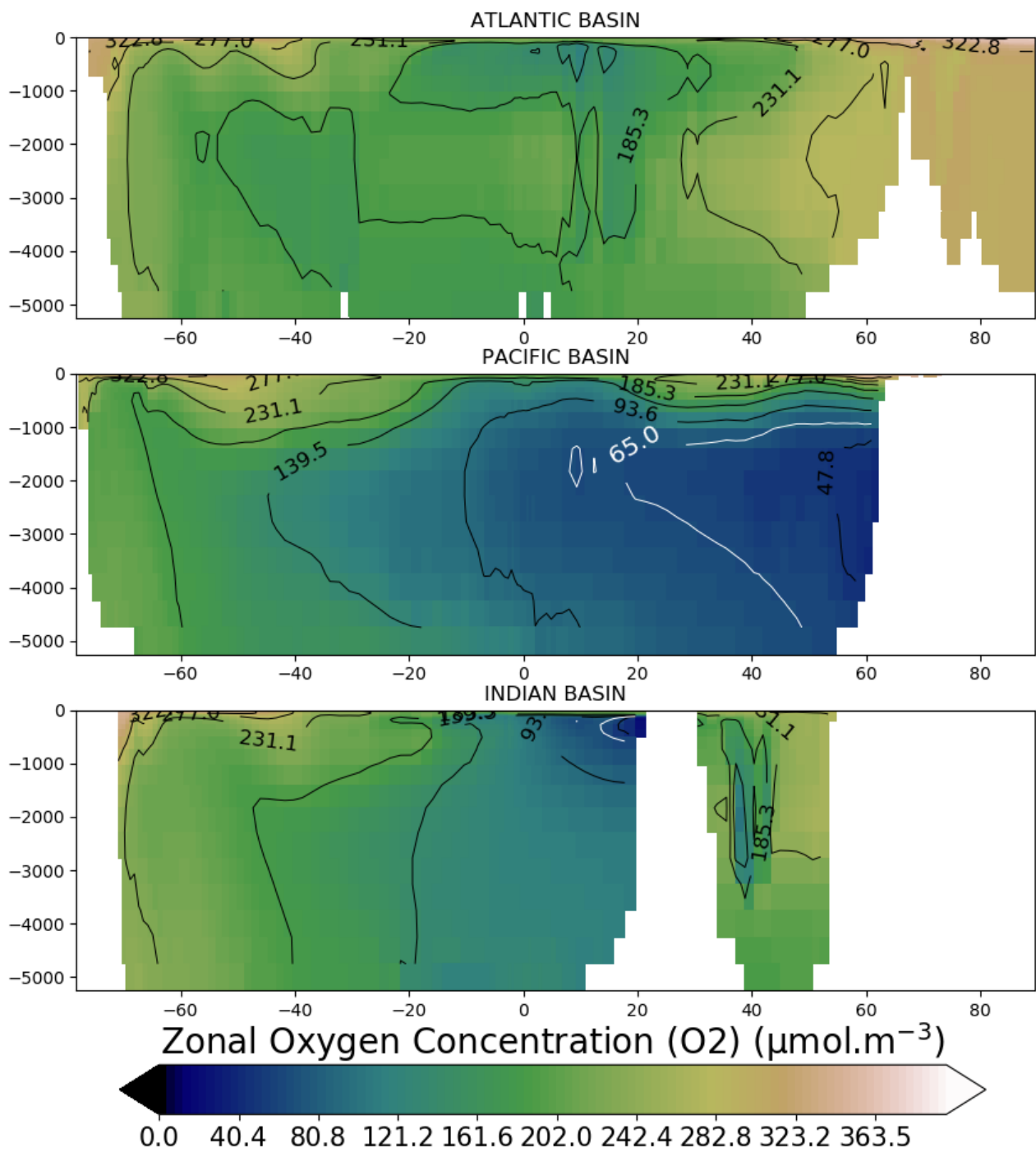


Figure 25: NORIVER-00_SE_2000_2009_1M_zoO2_subbasins