C30MaTotV1-3X_SE_4805_4854_-1M
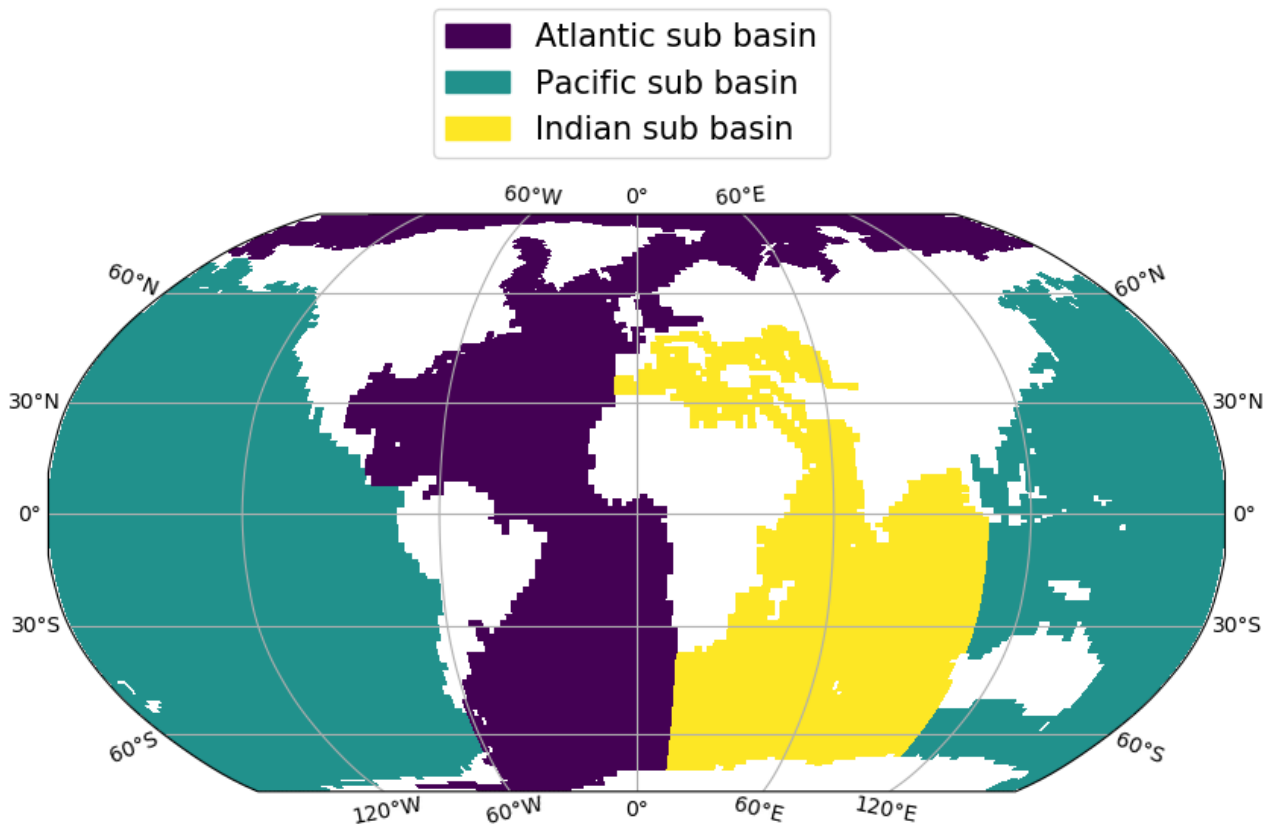
January 12, 2022

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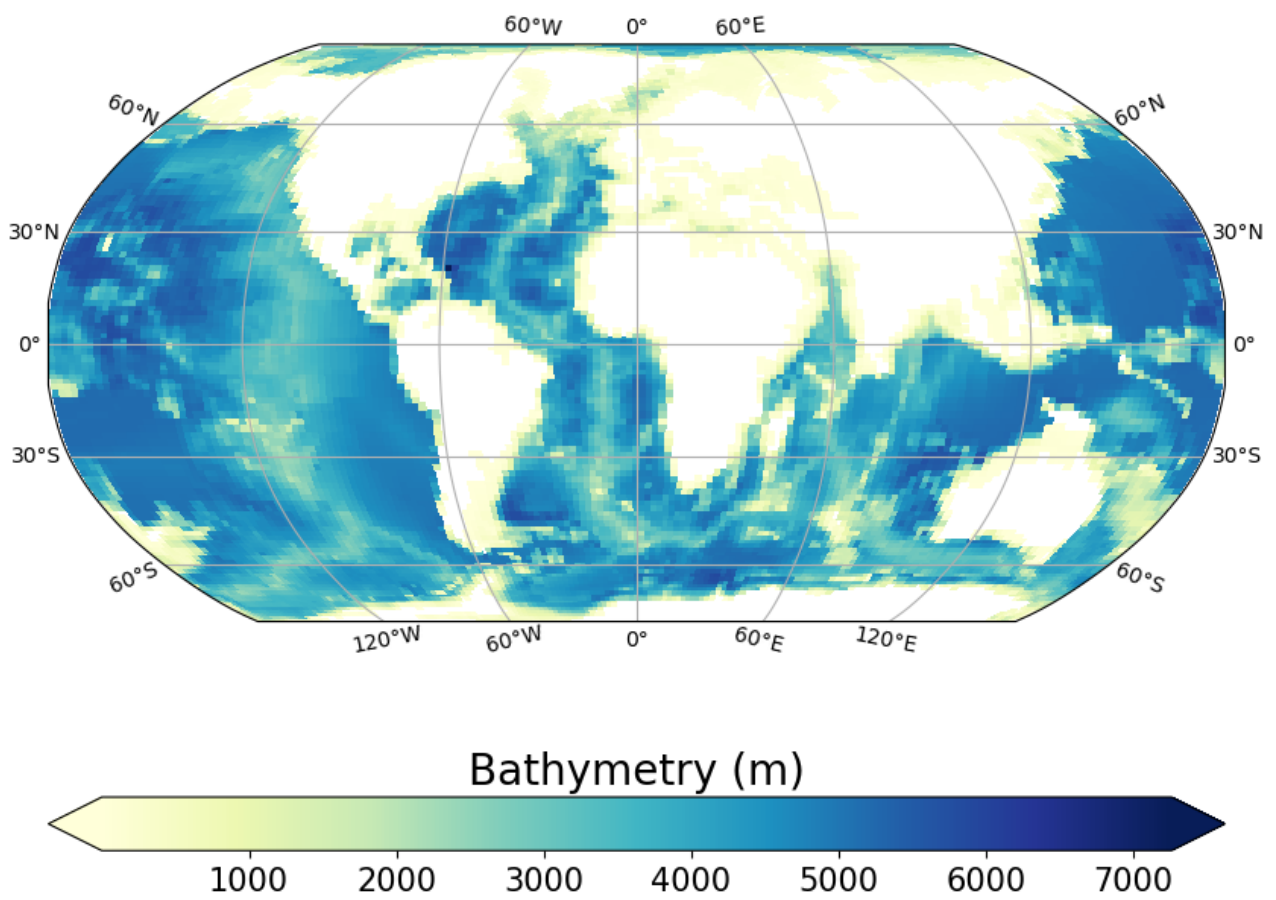Figure 1: C30MaTotV1-3X_SE_4805_4854_1M_subbasin
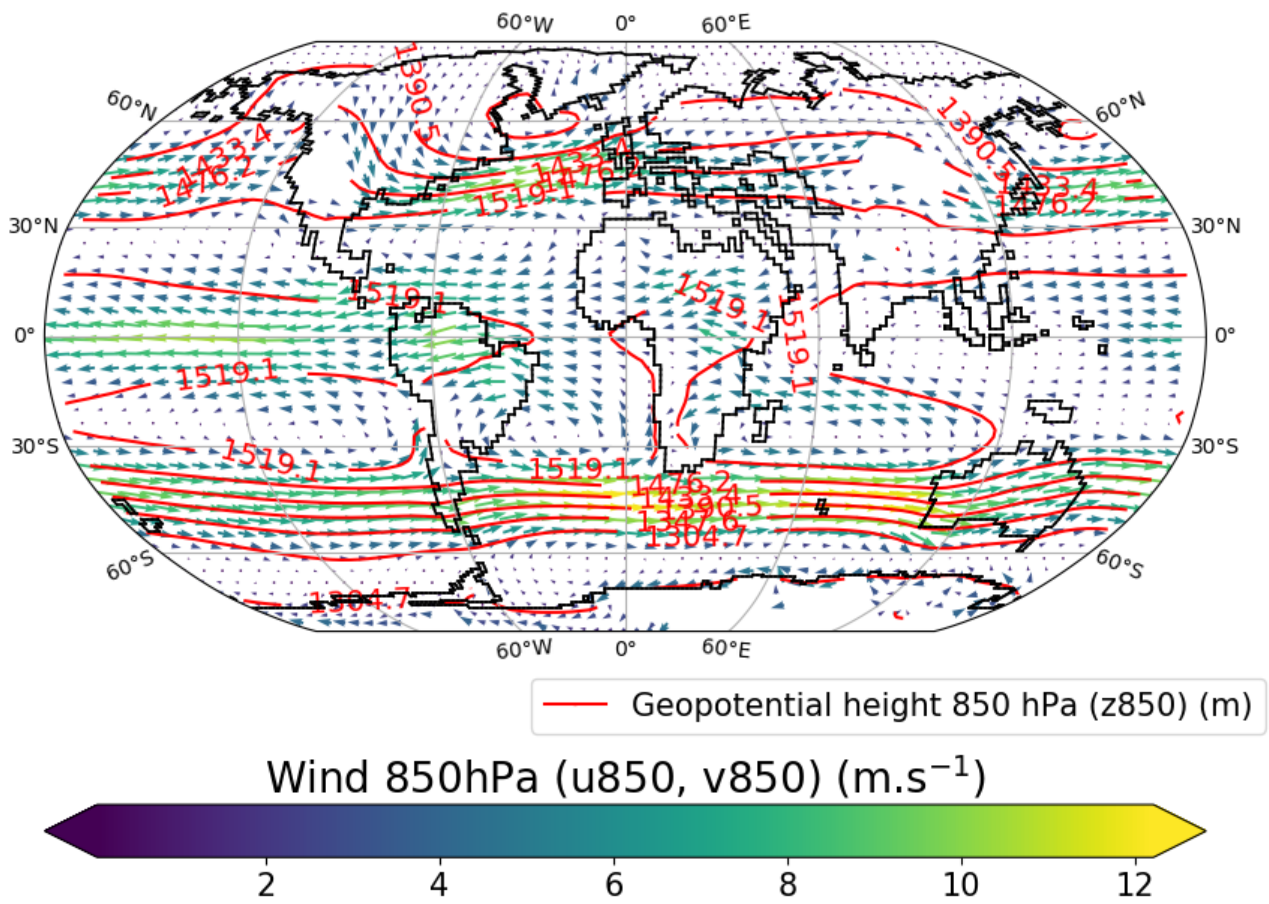
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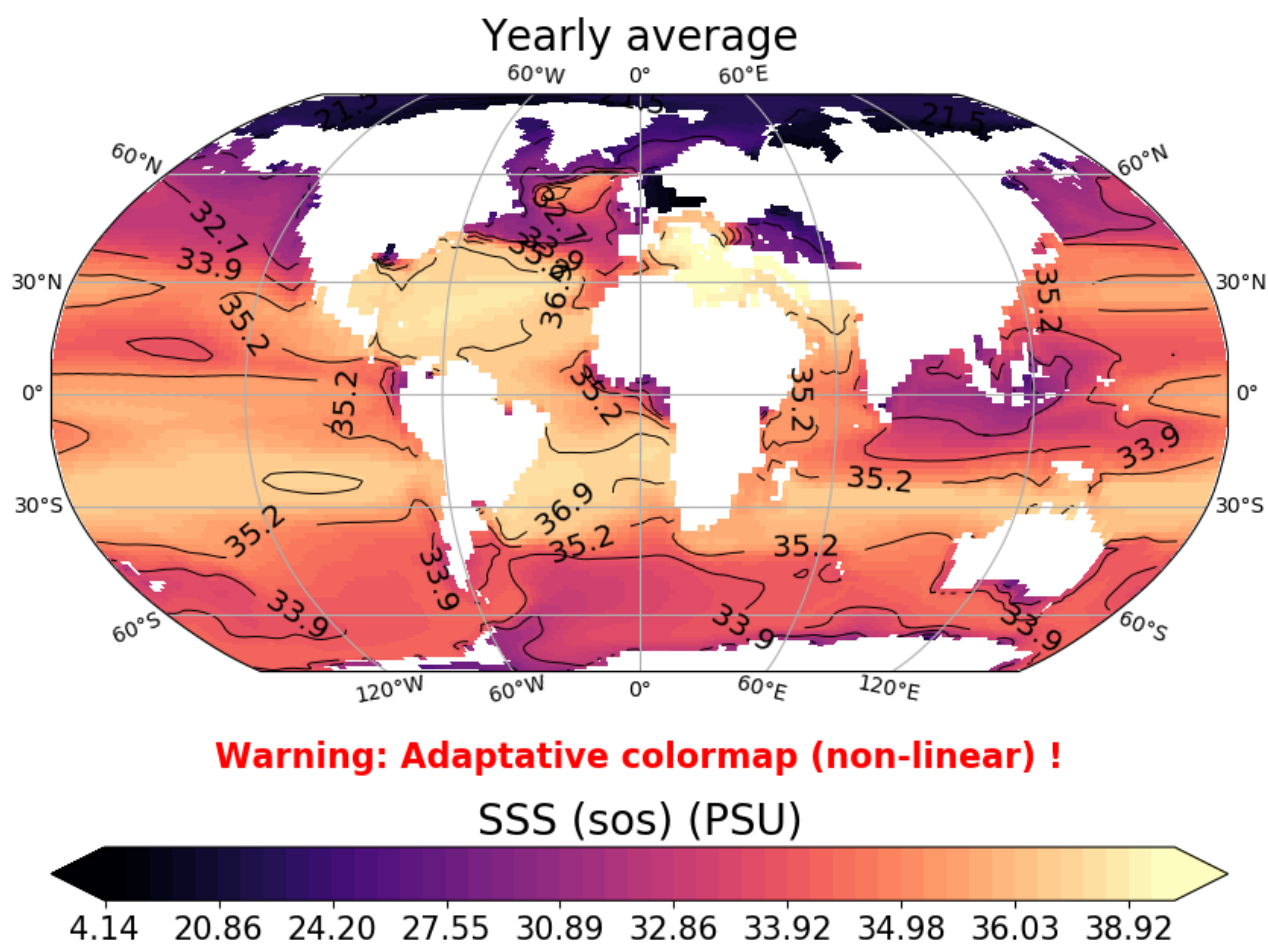Figure 3: C30MaTotV1-3X_SE_4805_4854_1M_wind_speed_850

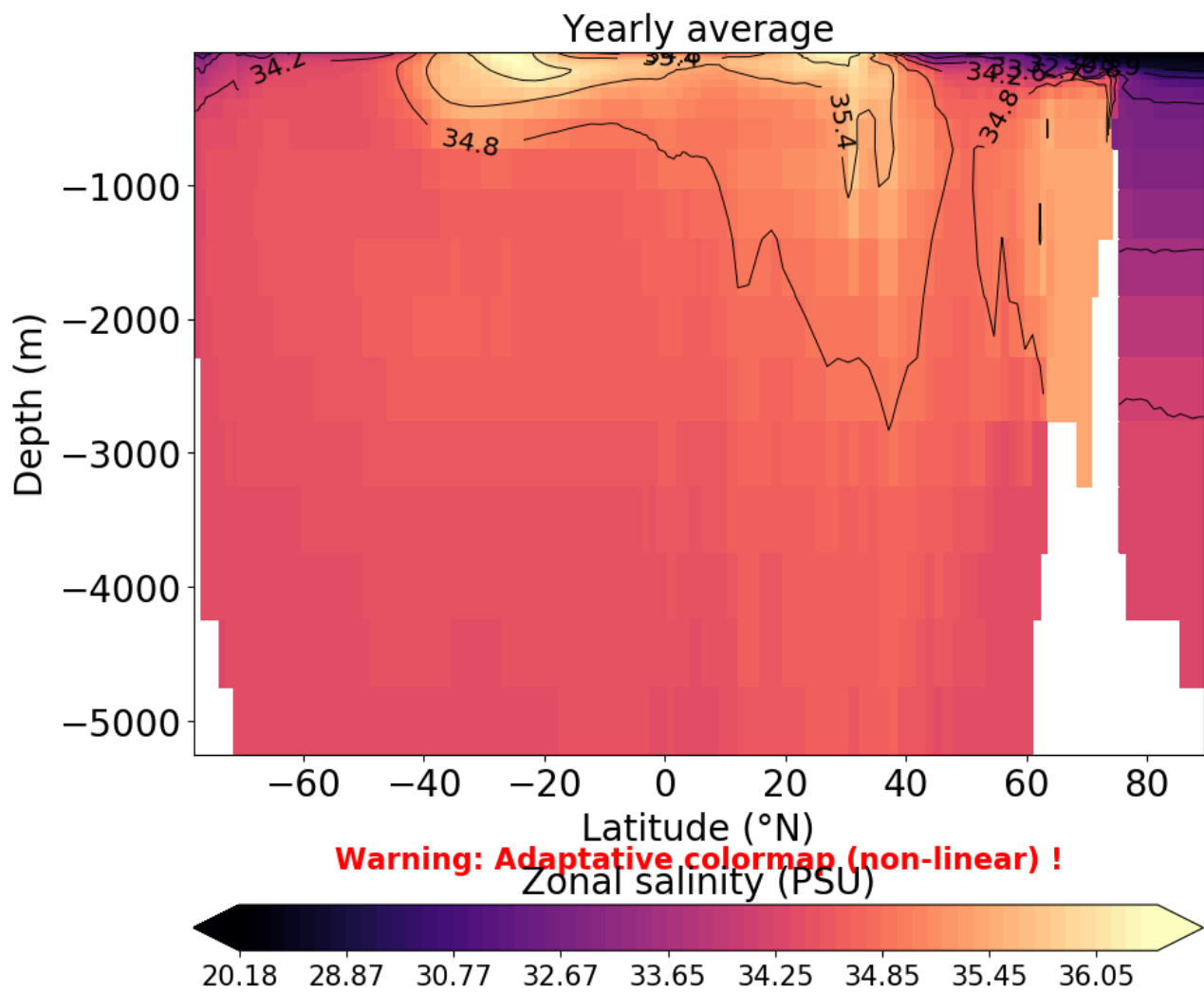Figure 4: C30MaTotV1-3X_SE_4805_4854_1M_SSS

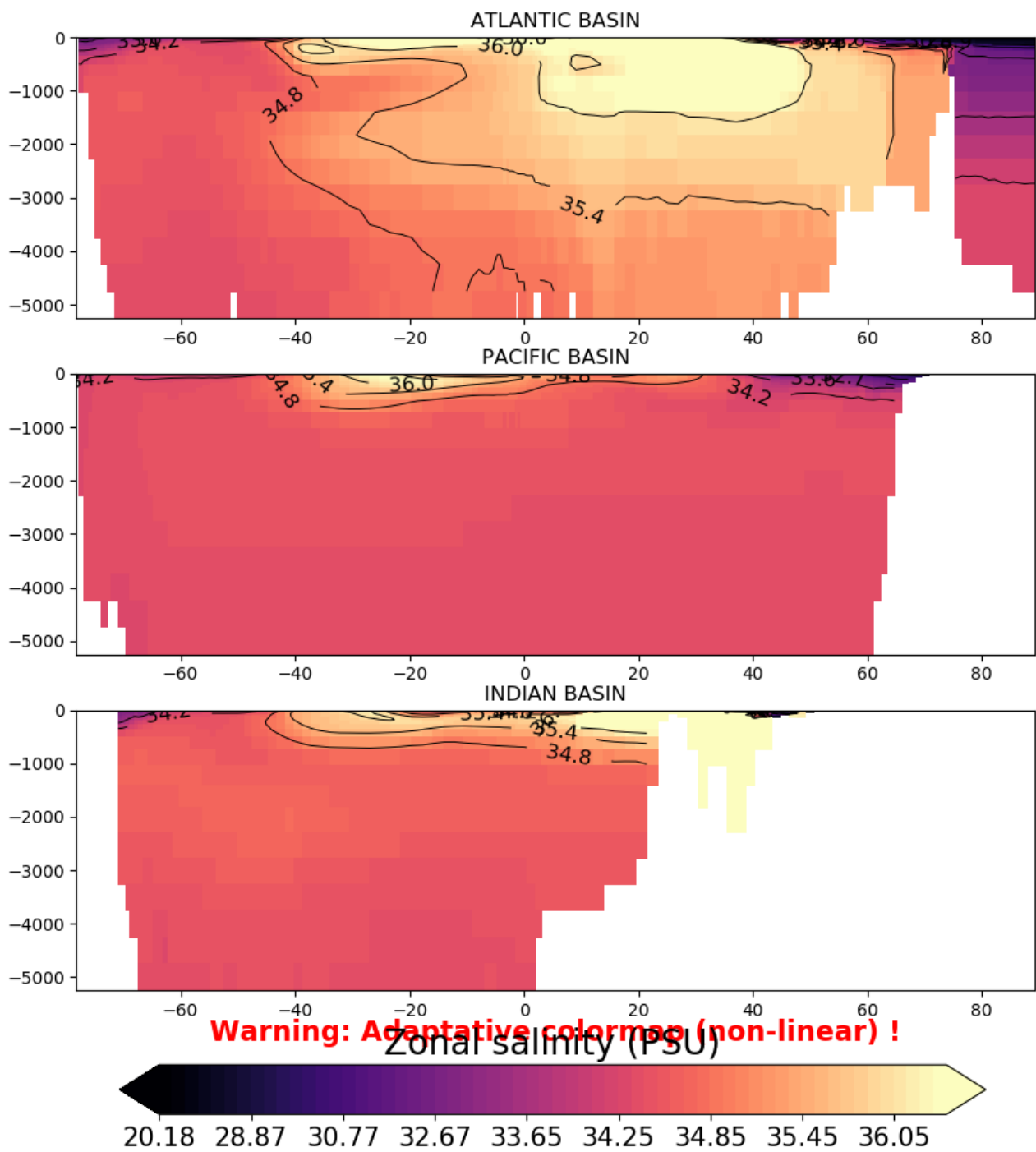Figure 5: C30MaTotV1-3X_SE_4805_4854_1M_zoSalinity

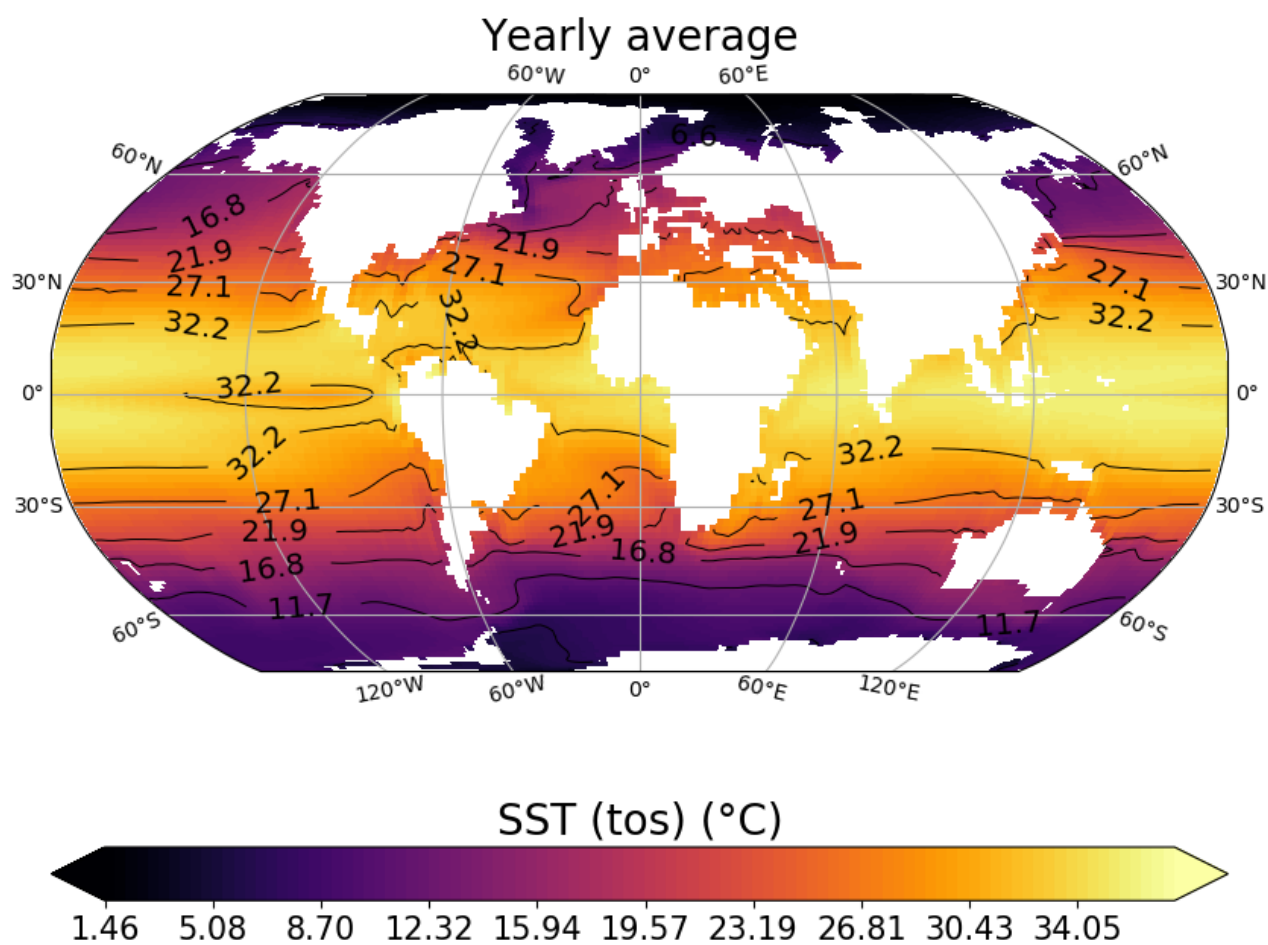Figure 6: C30MaTotV1-3X_SE_4805_4854_1M_zoSalinity_subbasins

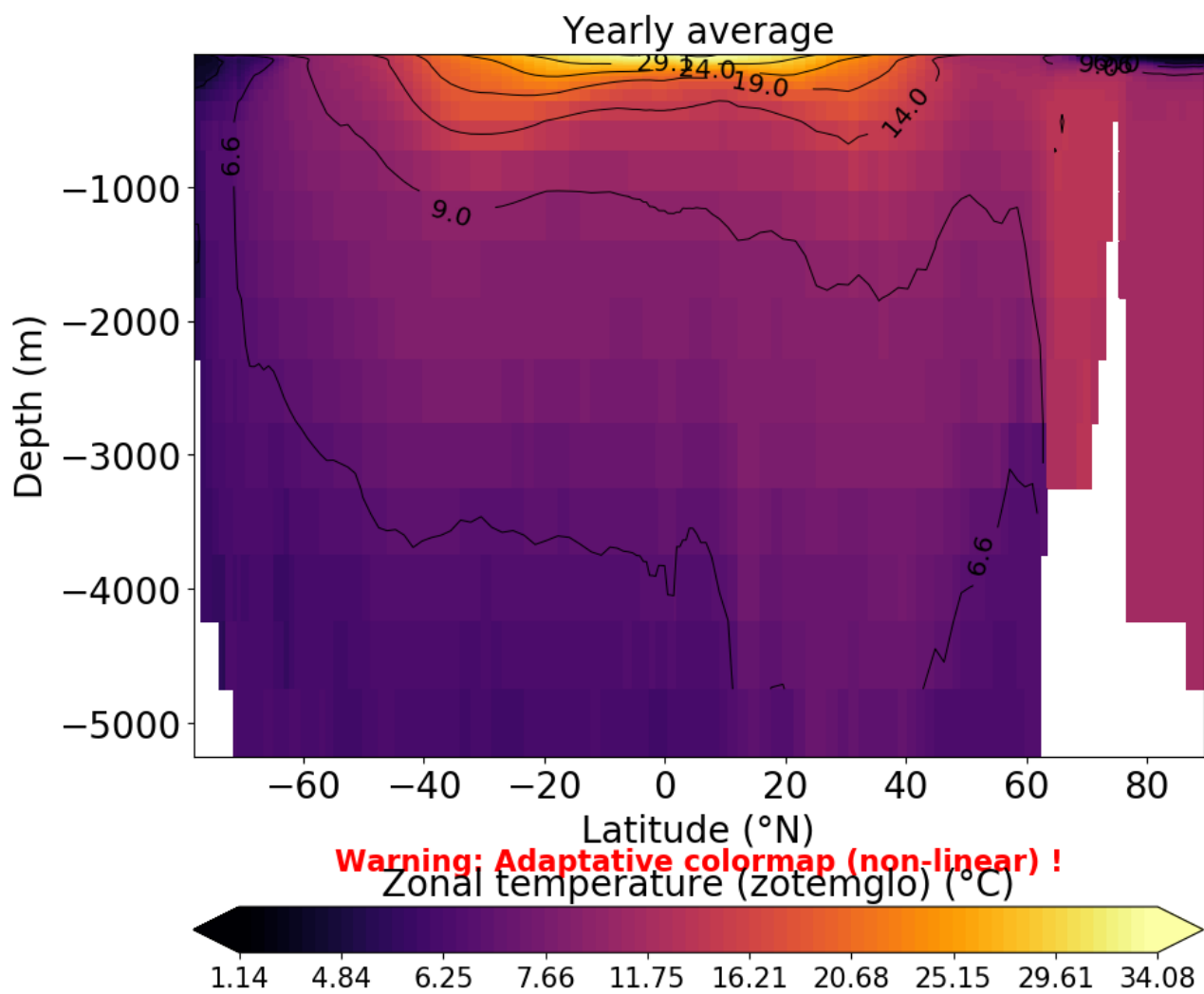Figure 7: C30MaTotV1-3X_SE_4805_4854_1M_SST

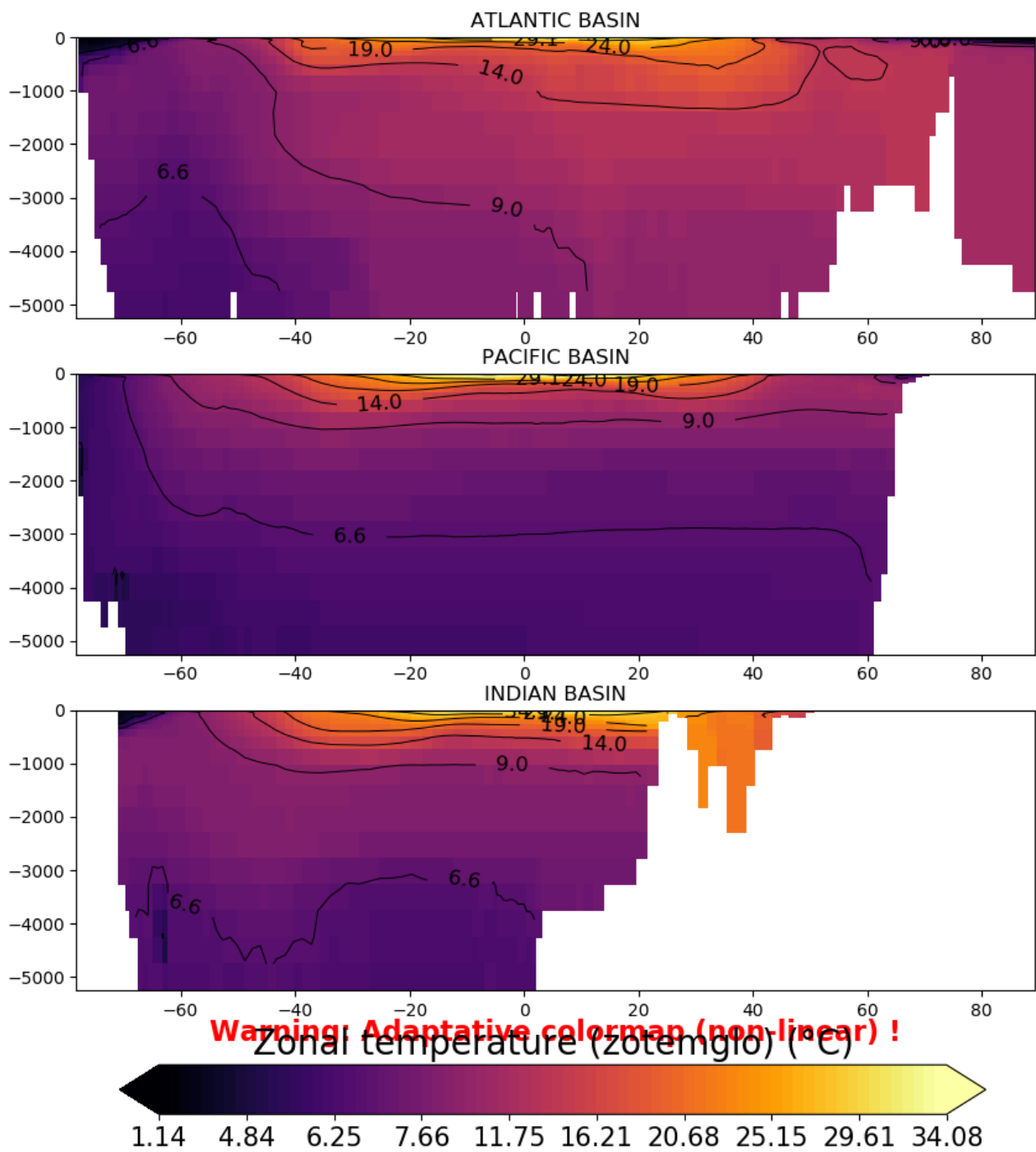Figure 8: C30MaTotV1-3X_SE_4805_4854_1M_zoTemp

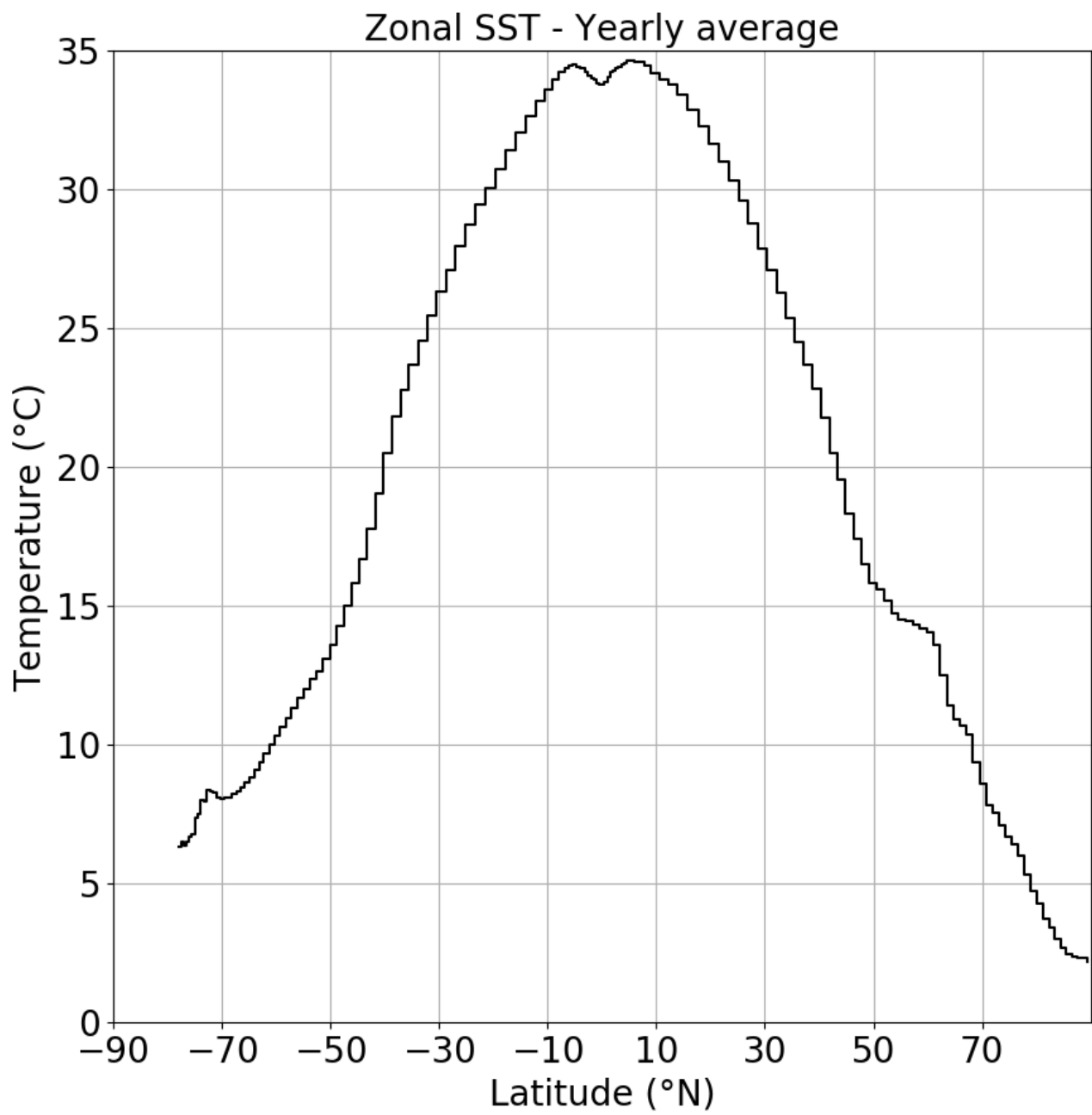Figure 9: C30MaTotV1-3X_SE_4805_4854_1M_zoTemp_subbasins

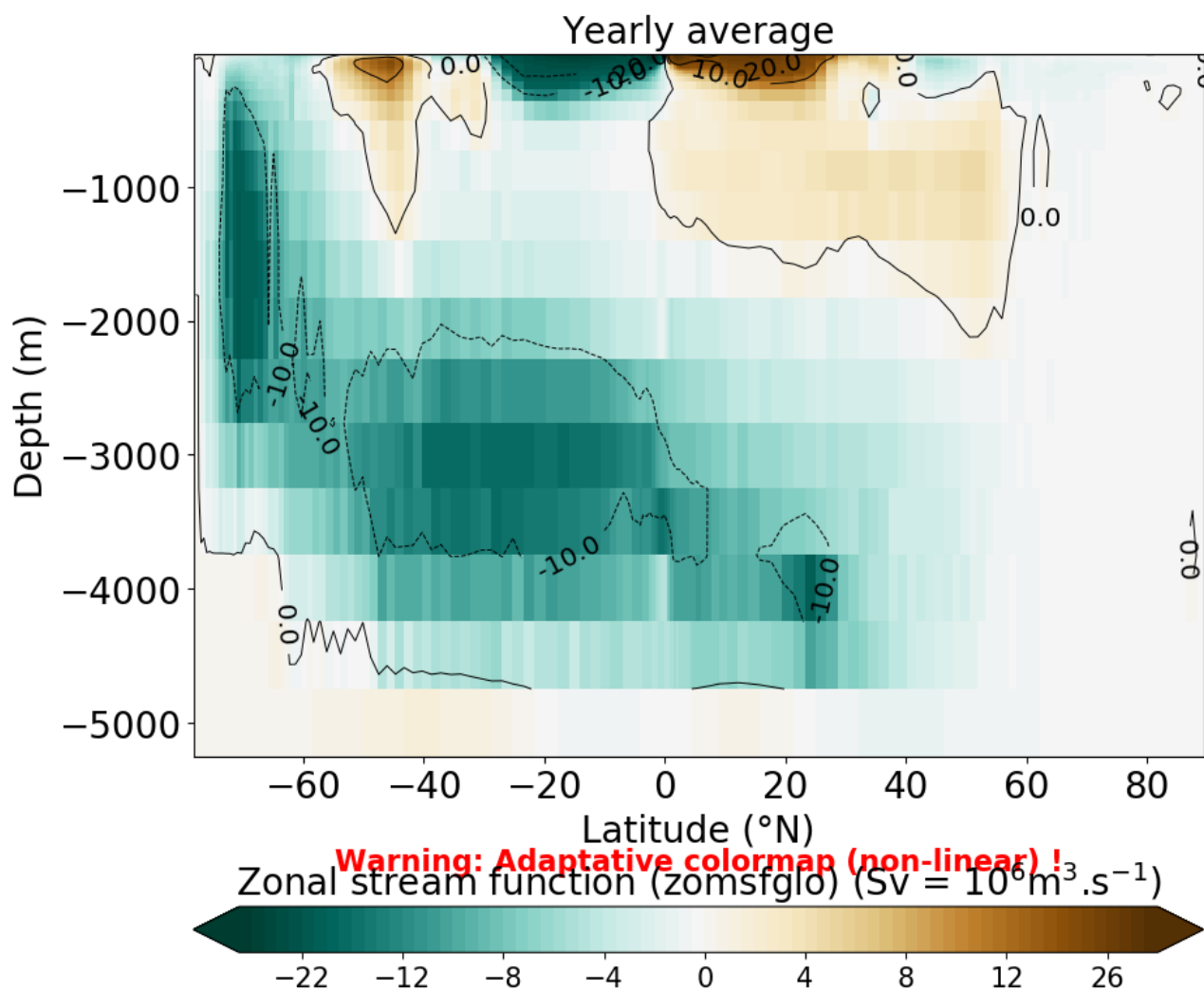Figure 10: C30MaTotV1-3X_SE_4805_4854_1M_zoSST

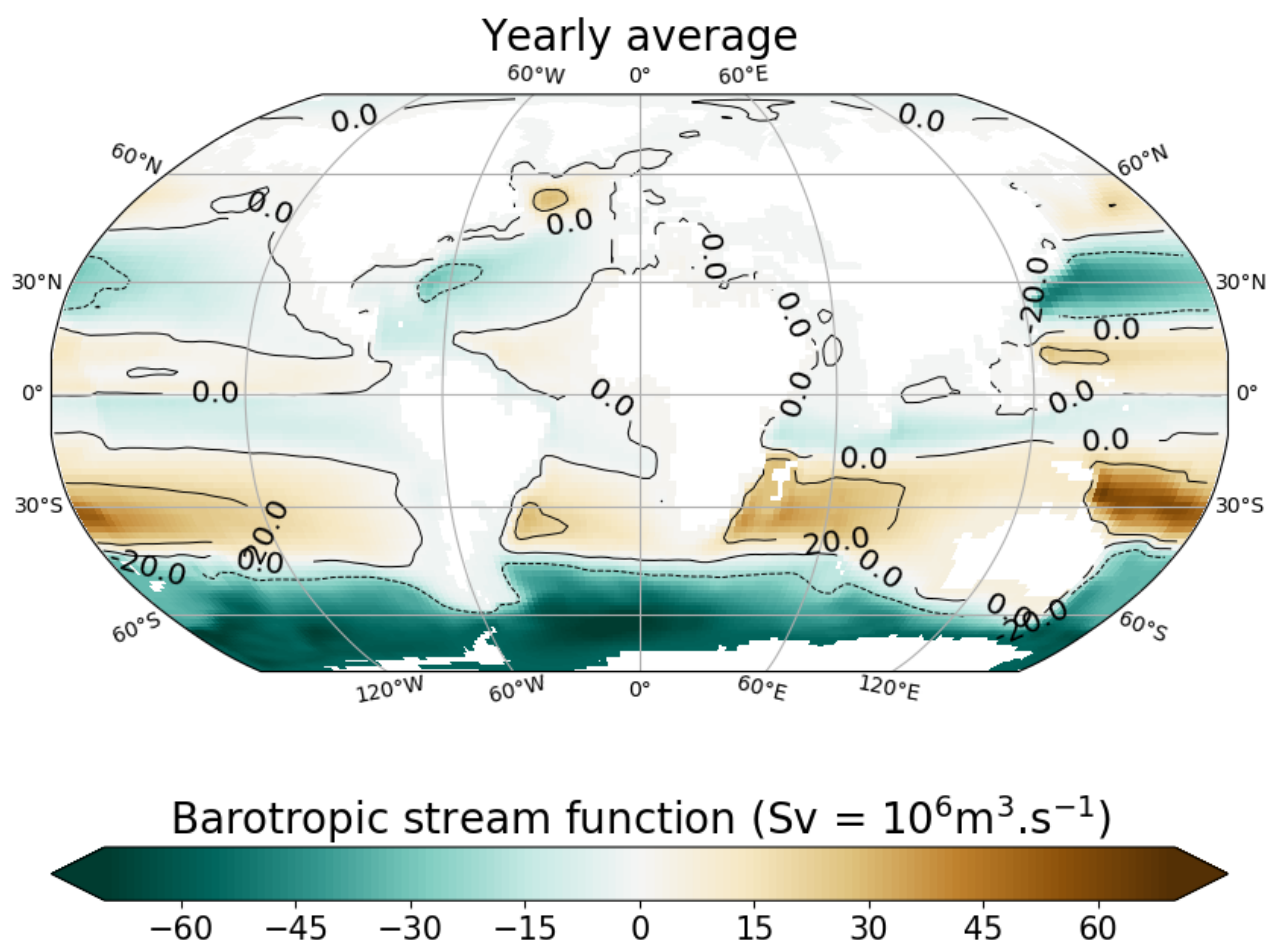Figure 11: C30MaTotV1-3X_SE_4805_4854_1M_zoStreamFunc

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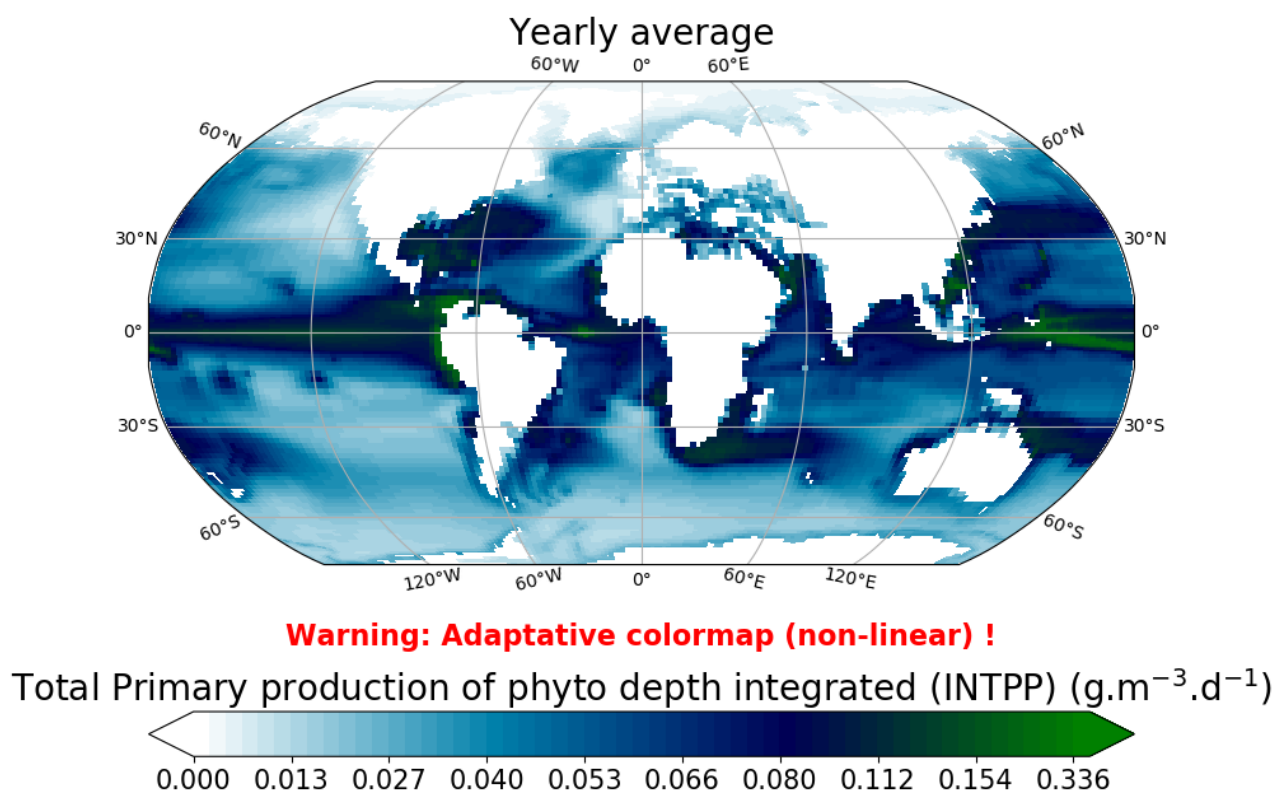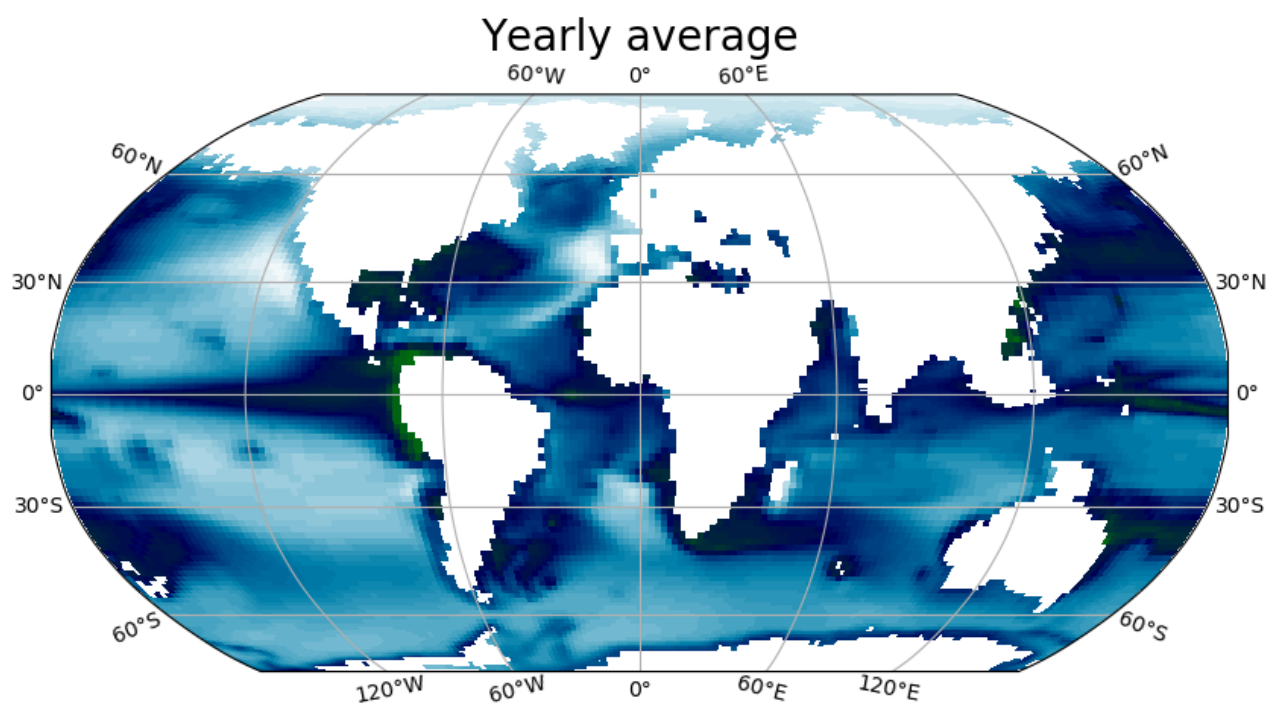Figure 14: C30MaTotV1-3X_SE_4805_4854_1M_omlmaxSH

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Yearly average

Warning: Adaptative colormap (non-linear) !

Export of carbon particles at 100m (EPC100) (g.m^{-2}.d^{-1})

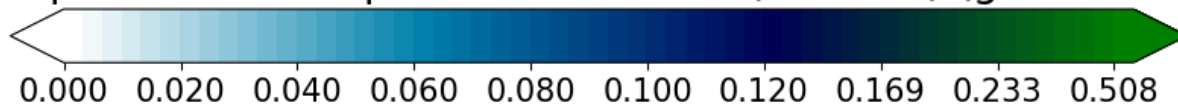0.000 0.020 0.040 0.060 0.080 0.100 0.120 0.169 0.233 0.508

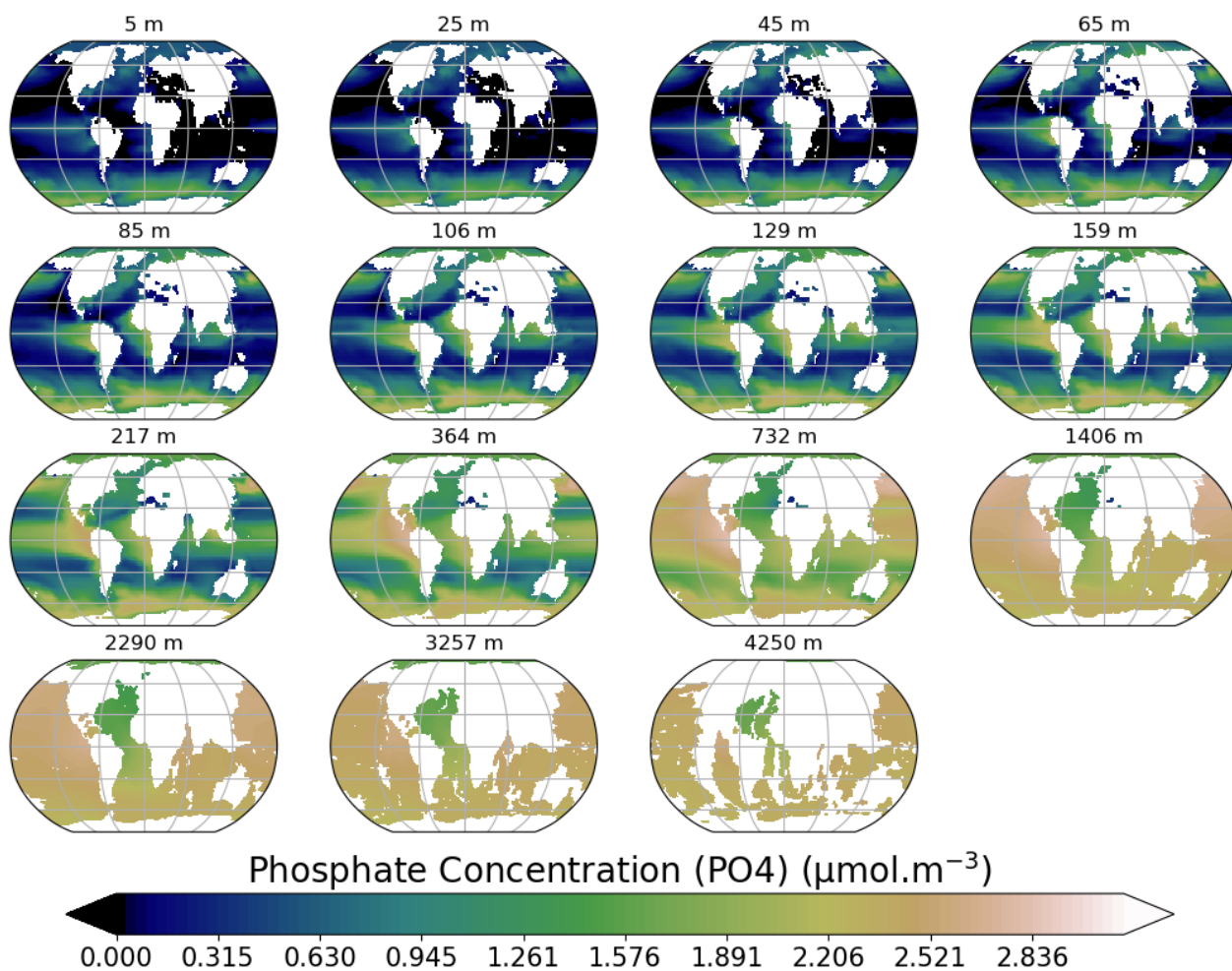Figure 16: C30MaTotV1-3X_SE_4805_4854_1M_epc100
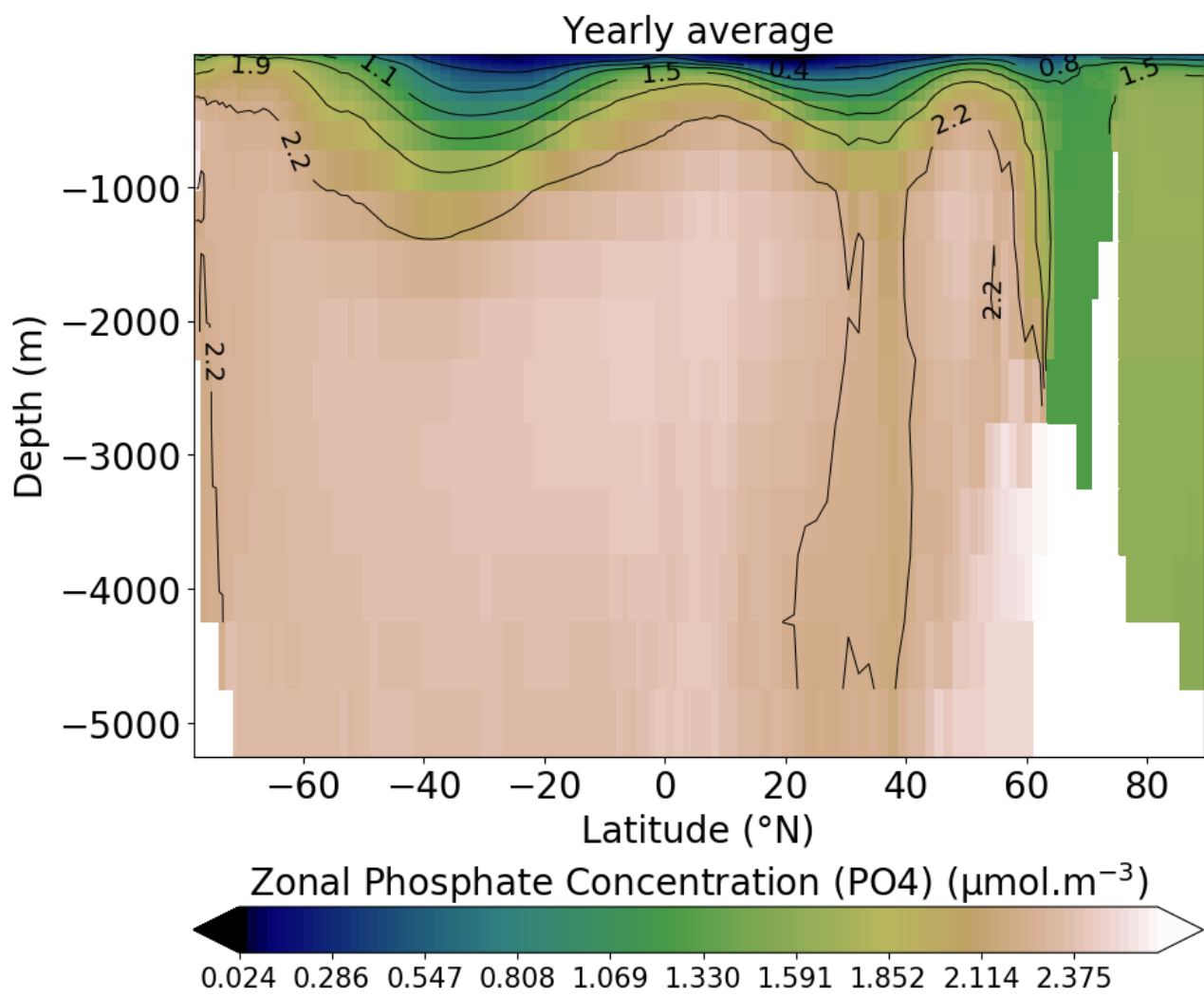
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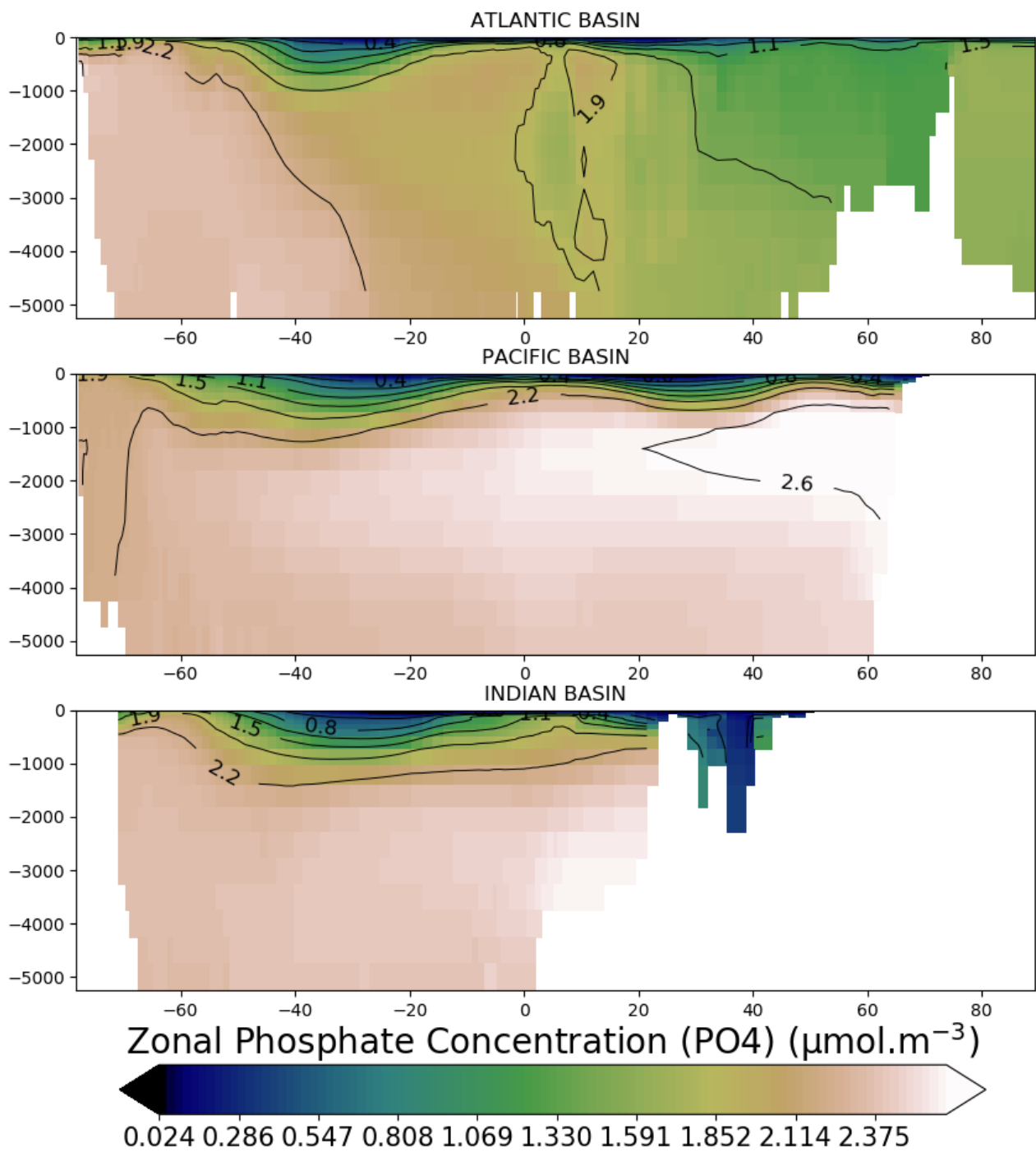Figure 18: C30MaTotV1-3X_SE_4805_4854_1M_zoPO4

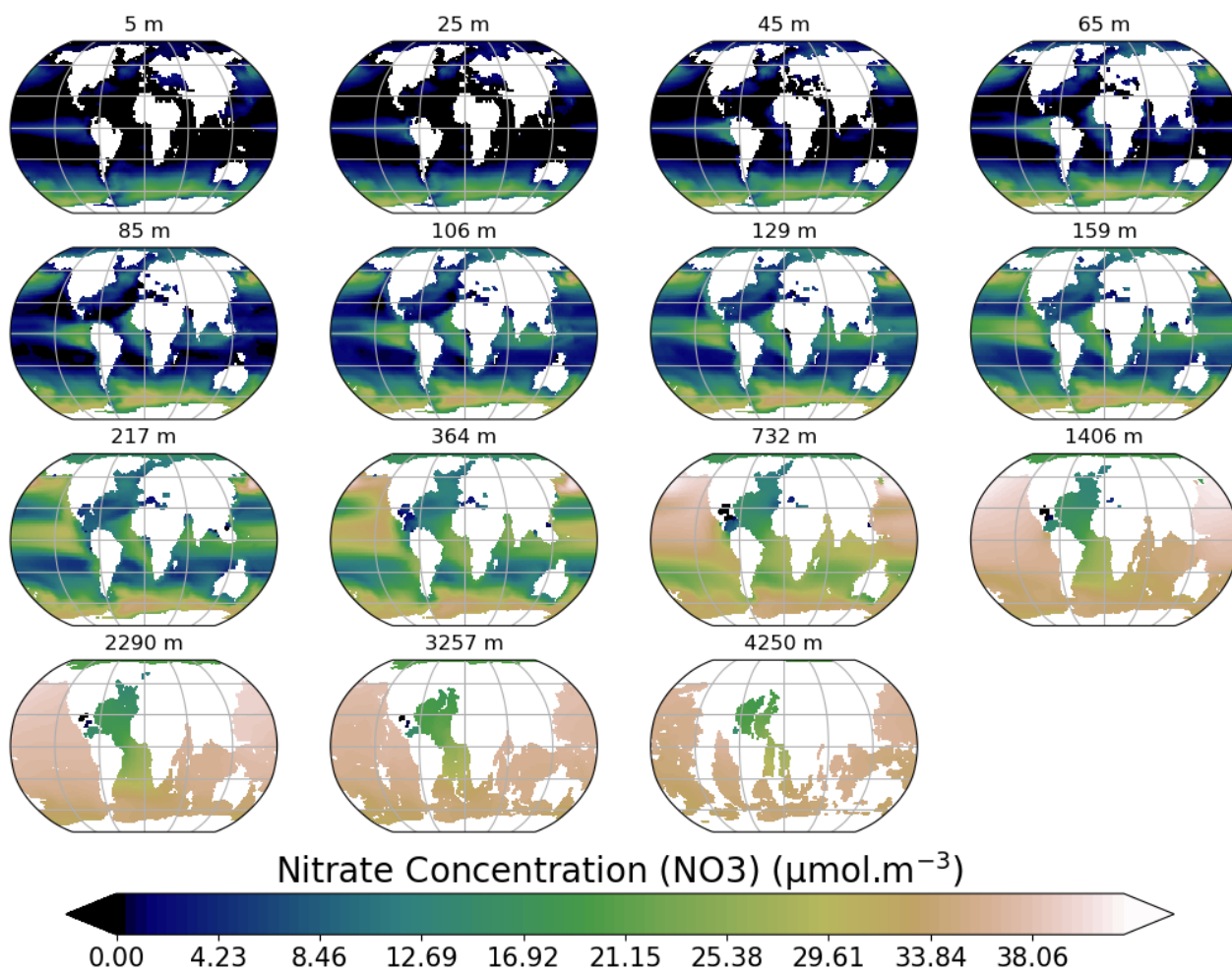Figure 19: C30MaTotV1-3X_SE_4805_4854_1M_zoPO4_subbasins

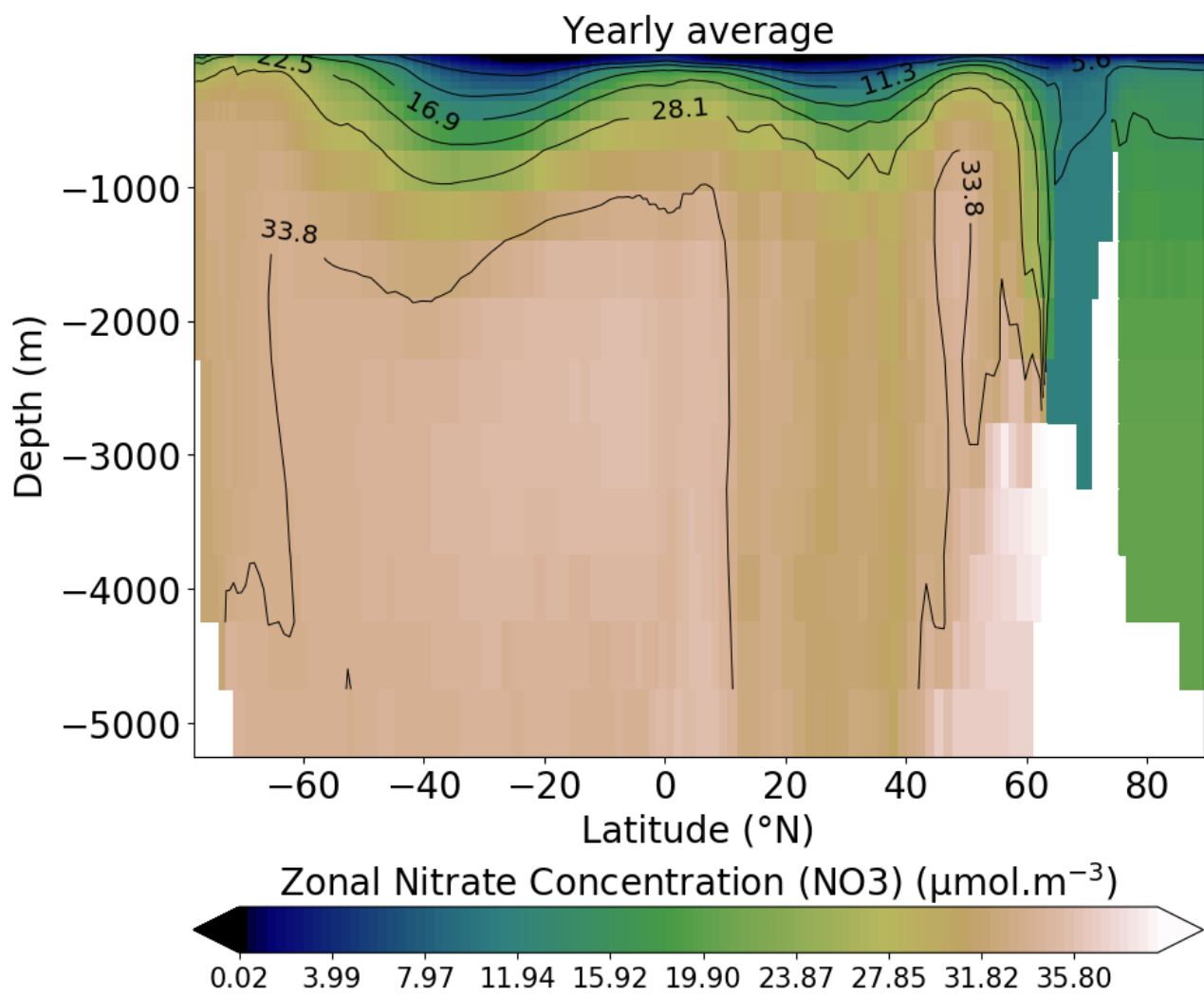Figure 20: C30MaTotV1-3X_SE_4805_4854_1M_NO3_lev

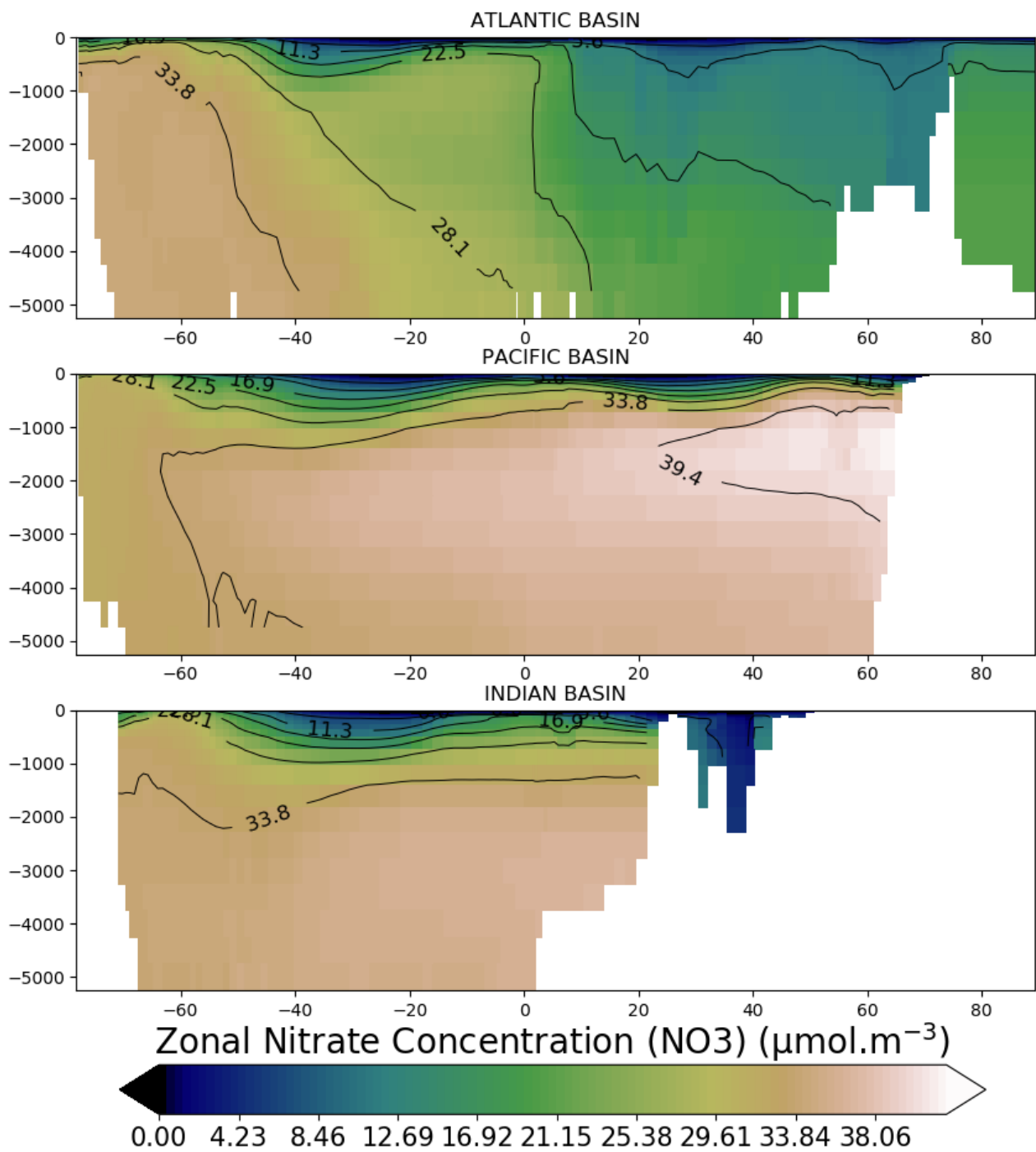Figure 21: C30MaTotV1-3X_SE_4805_4854_1M_zoNO3

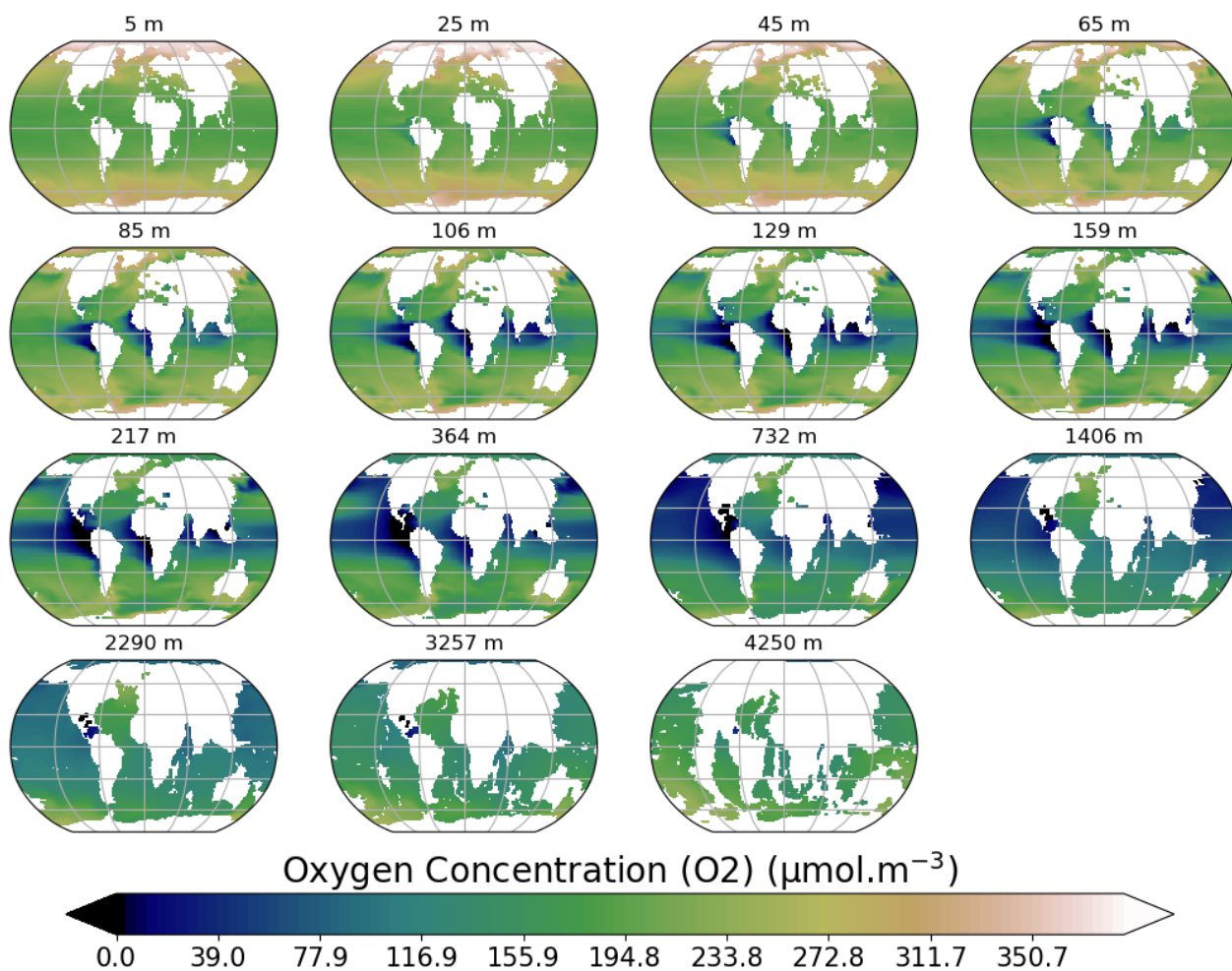Figure 22: C30MaTotV1-3X_SE_4805_4854_1M_zoNO3_subbasins

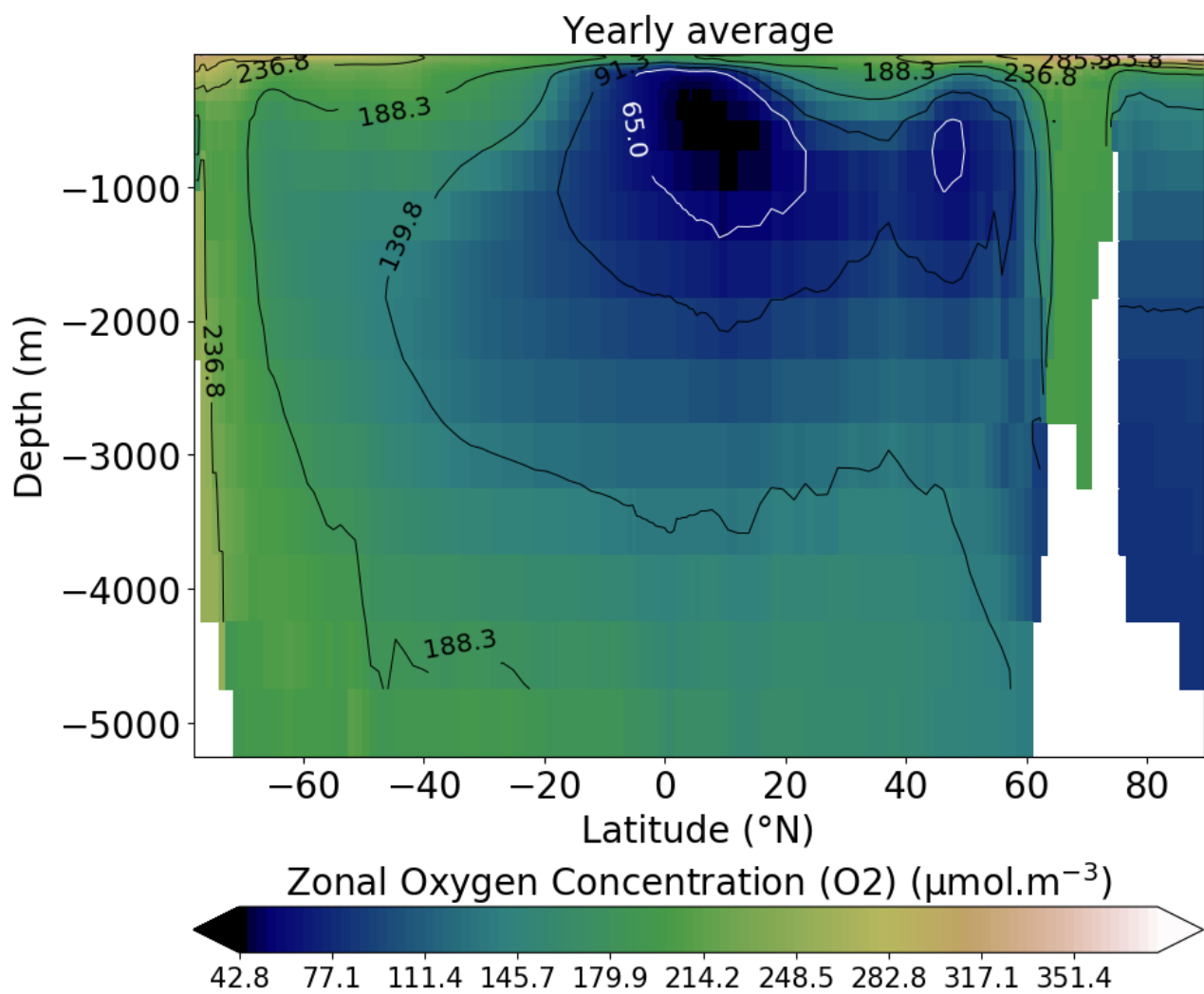Figure 23: C30MaTotV1-3X_SE_4805_4854_1M_O2_lev
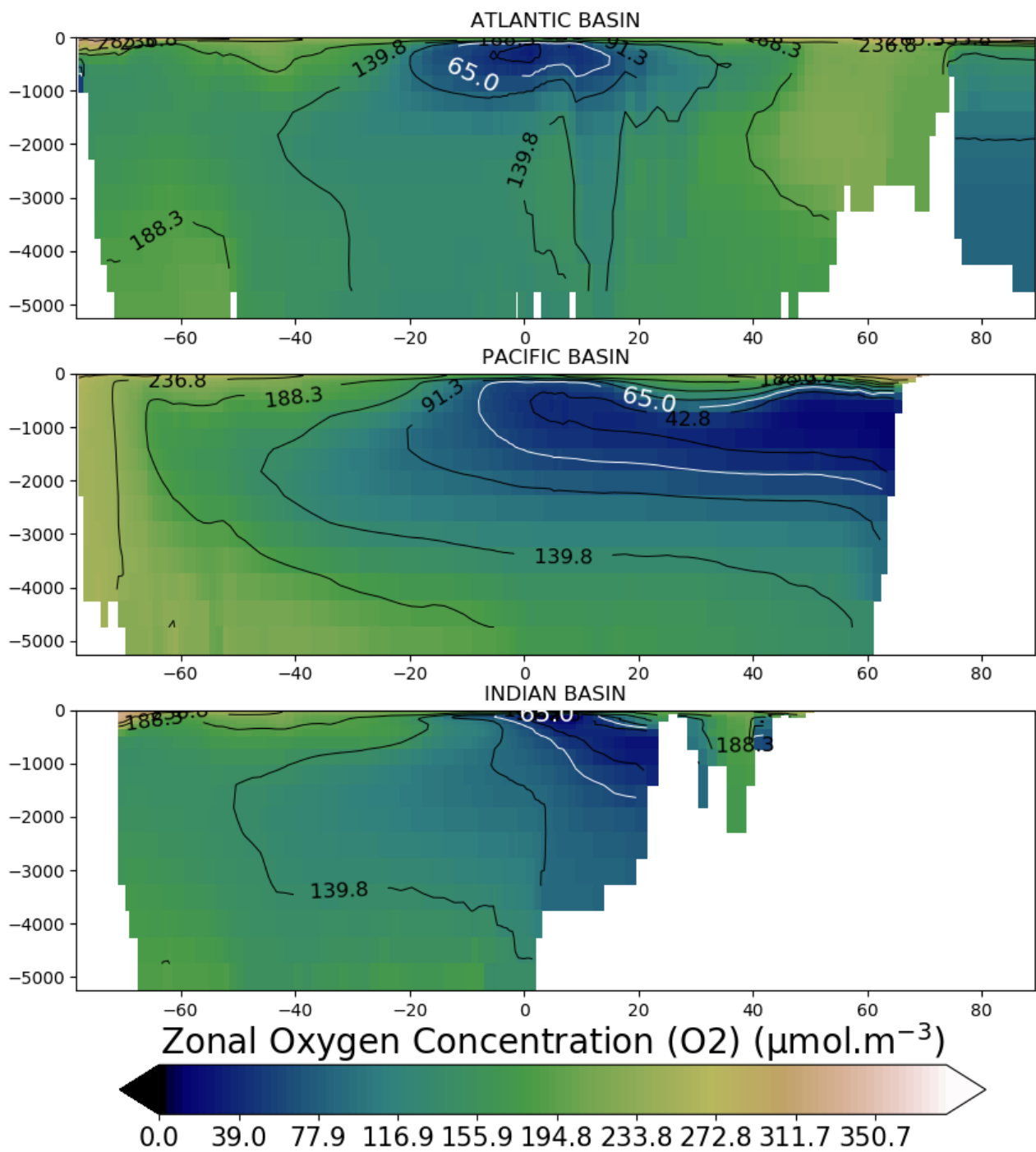
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