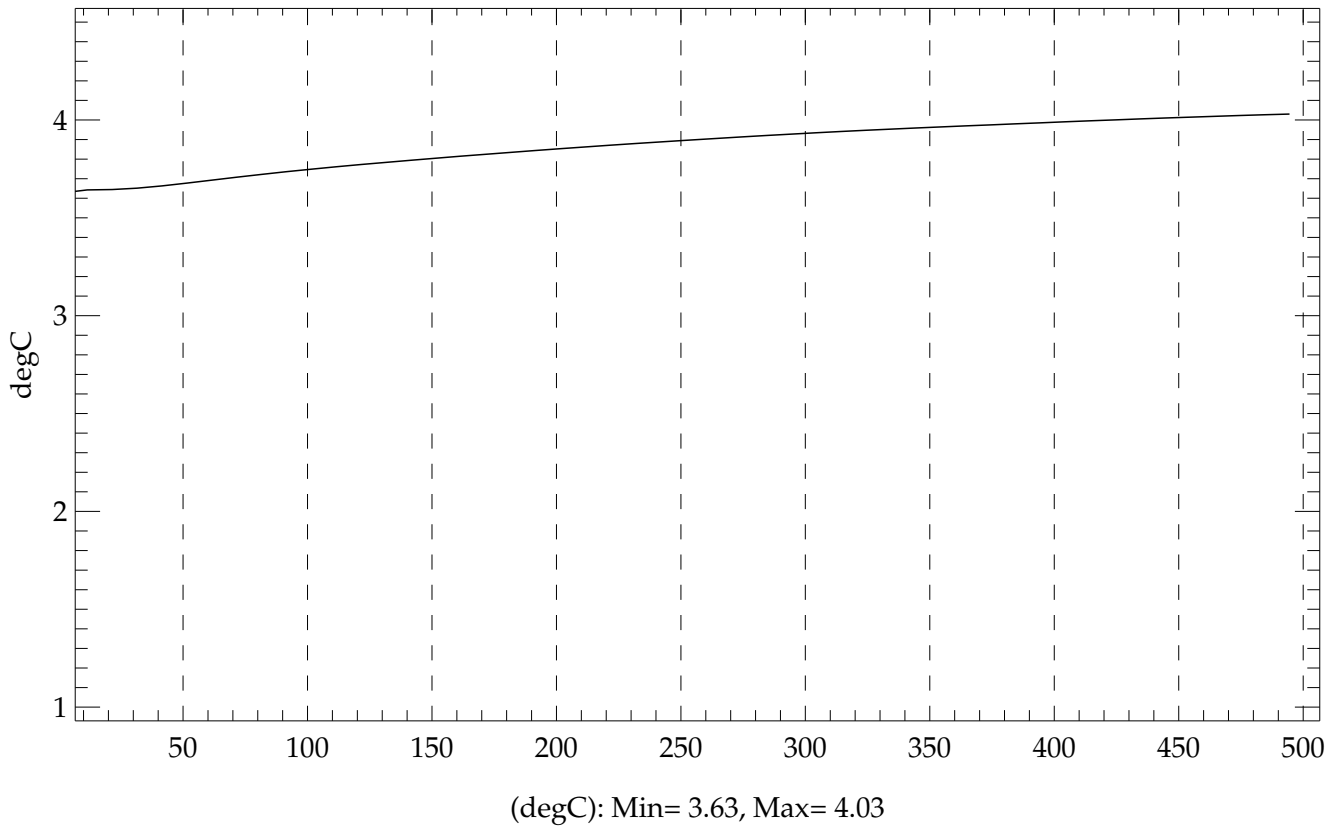
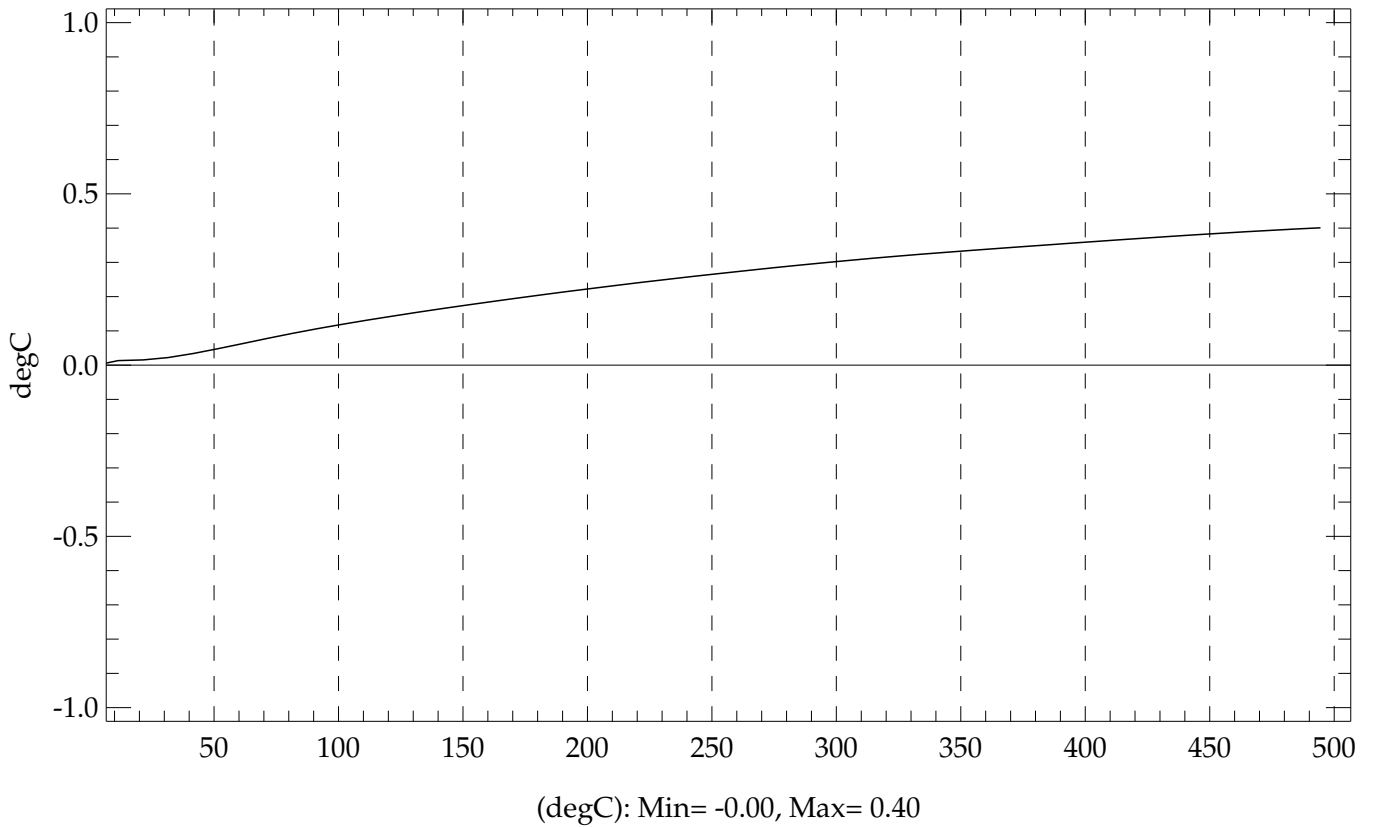


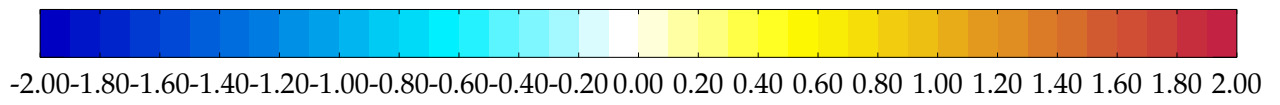
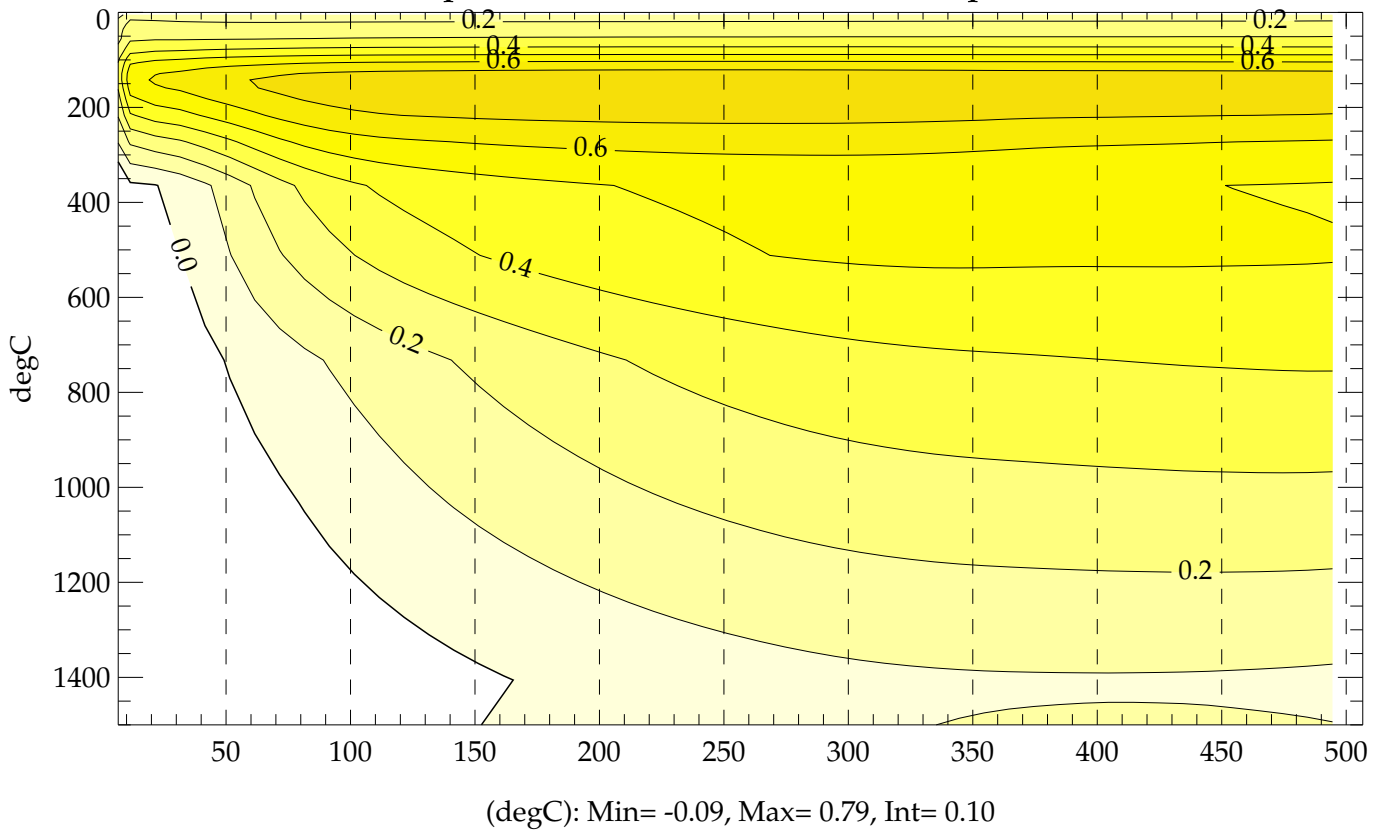
13b_ps1 (20010101 - 25001231)
Global Mean Temperature



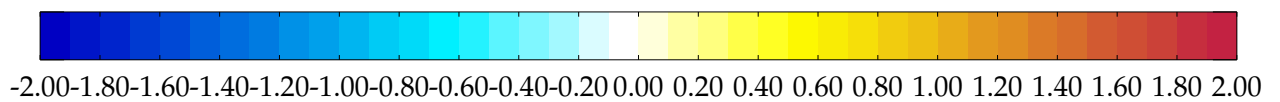
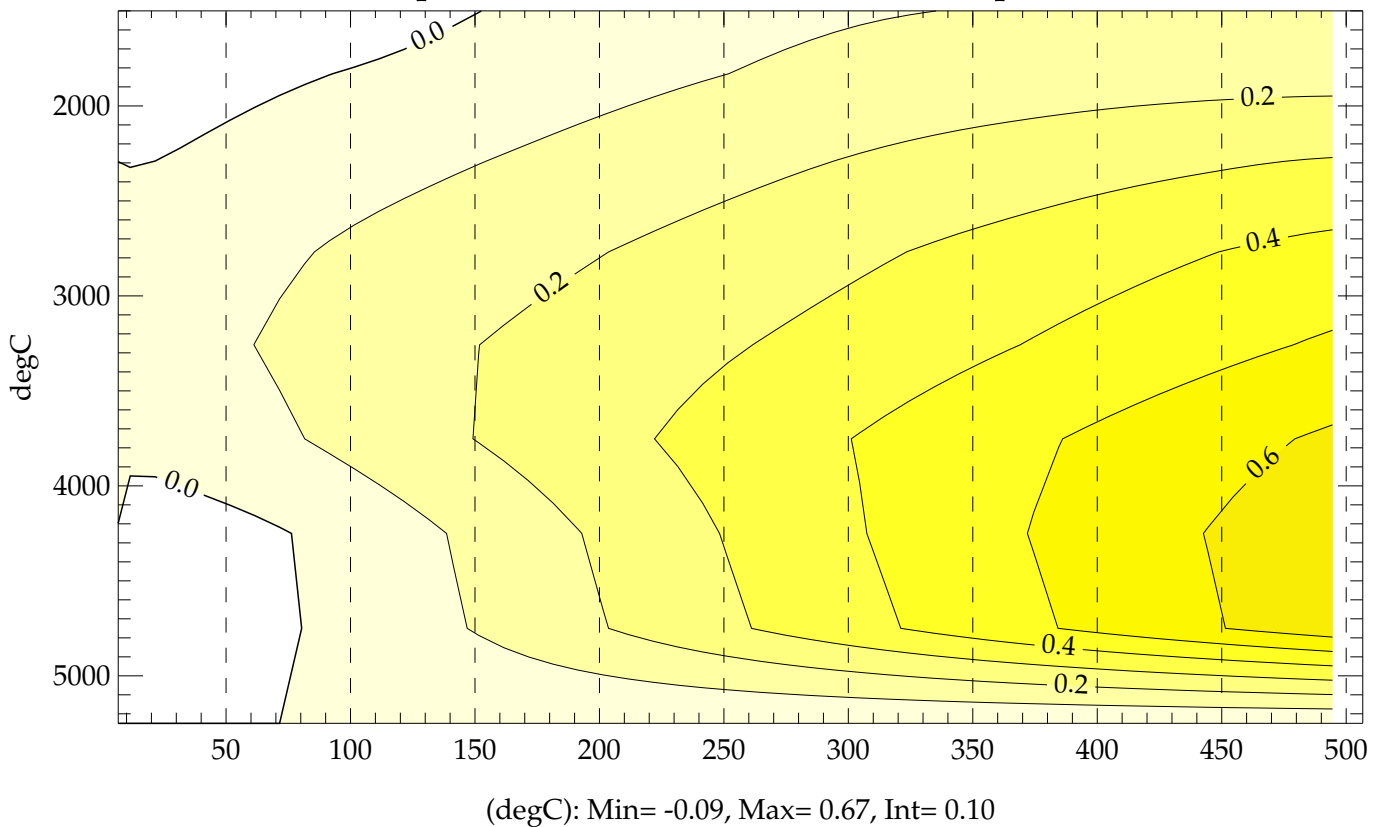
13b_ps1 (20010101 - 25001231) - Levitus
Global Mean Temperature



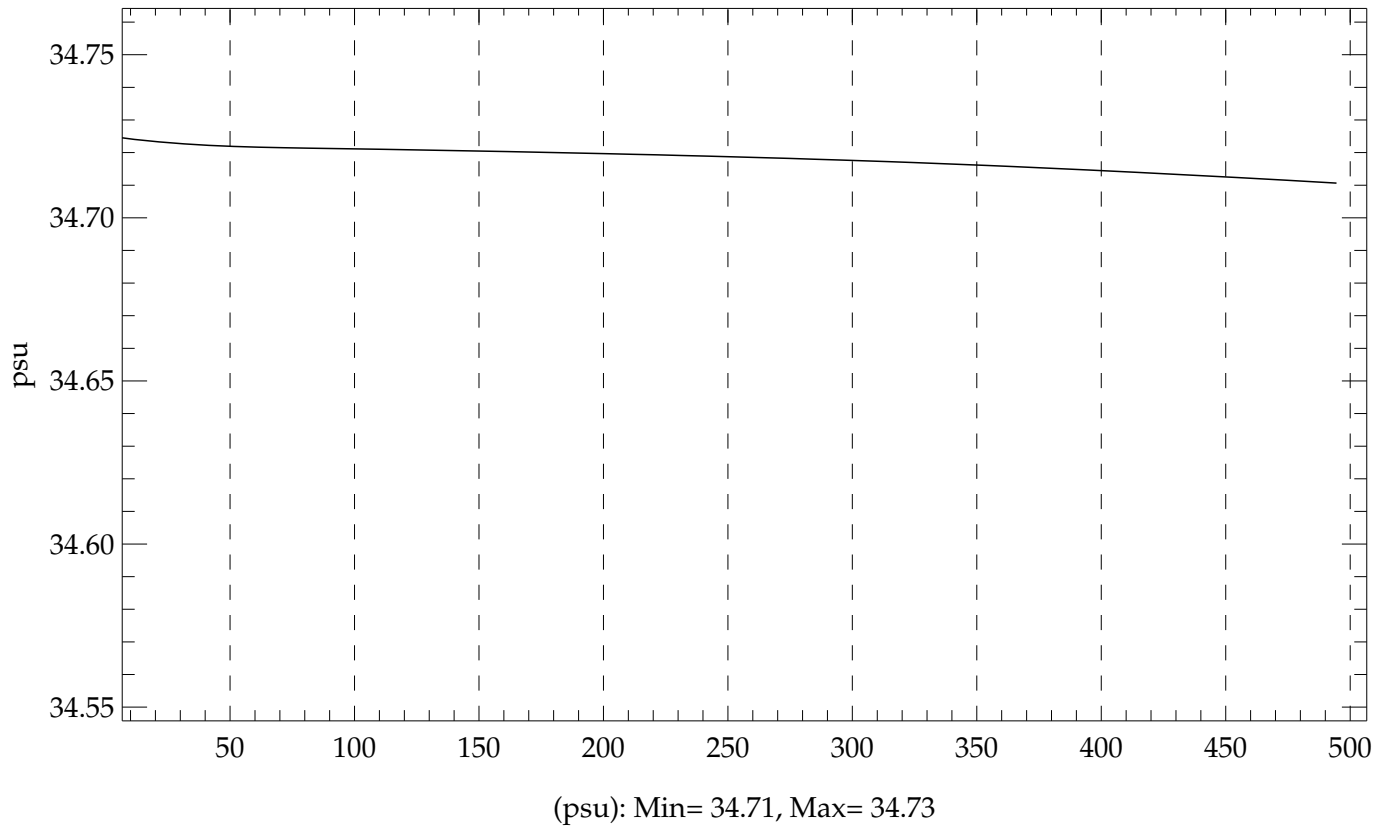
13b_ps1 (20010101 - 25001231) - Levitus
ZT-plot (0-1500m) Global Mean Temperature



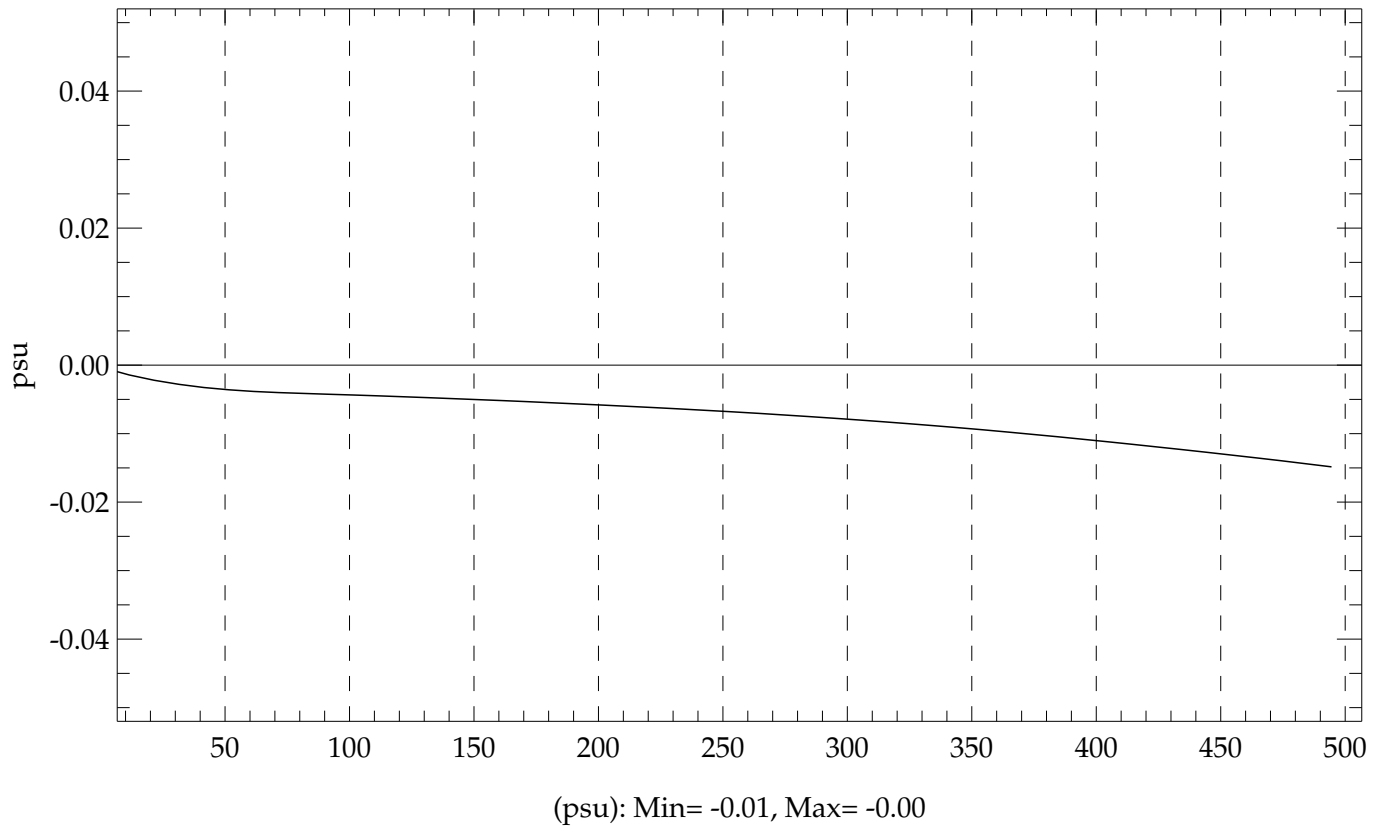
13b_ps1 (20010101 - 25001231) - Levitus
ZT-plot (1500-5250m) Global Mean Temperature



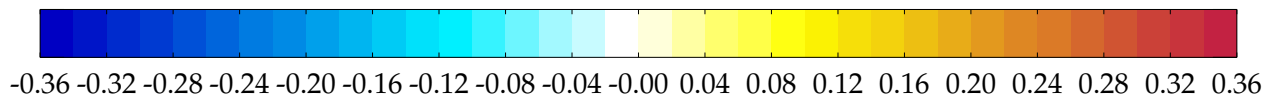
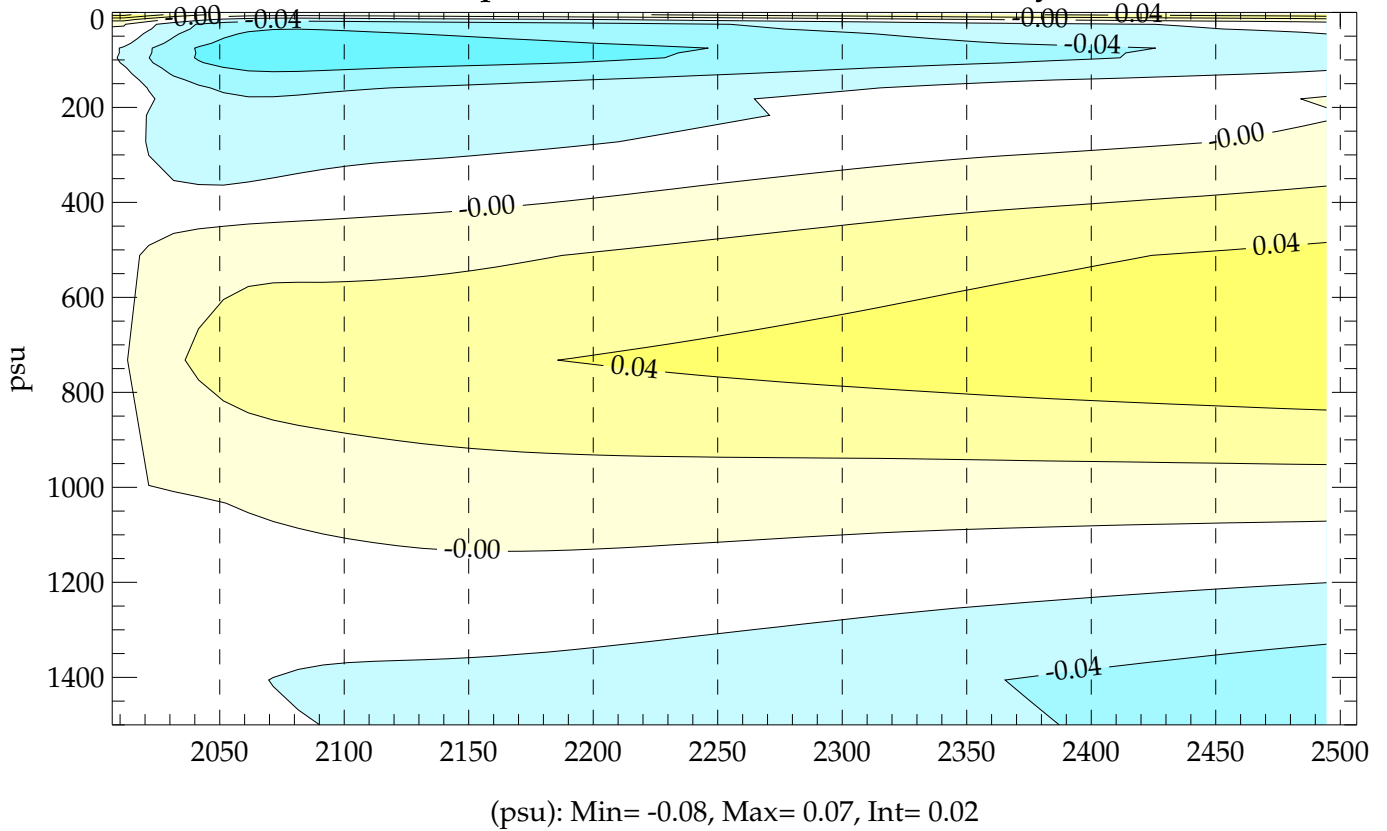
13b_ps1 (20010101 - 25001231)
Global Mean Salinity



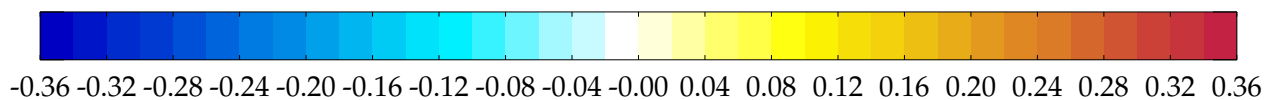
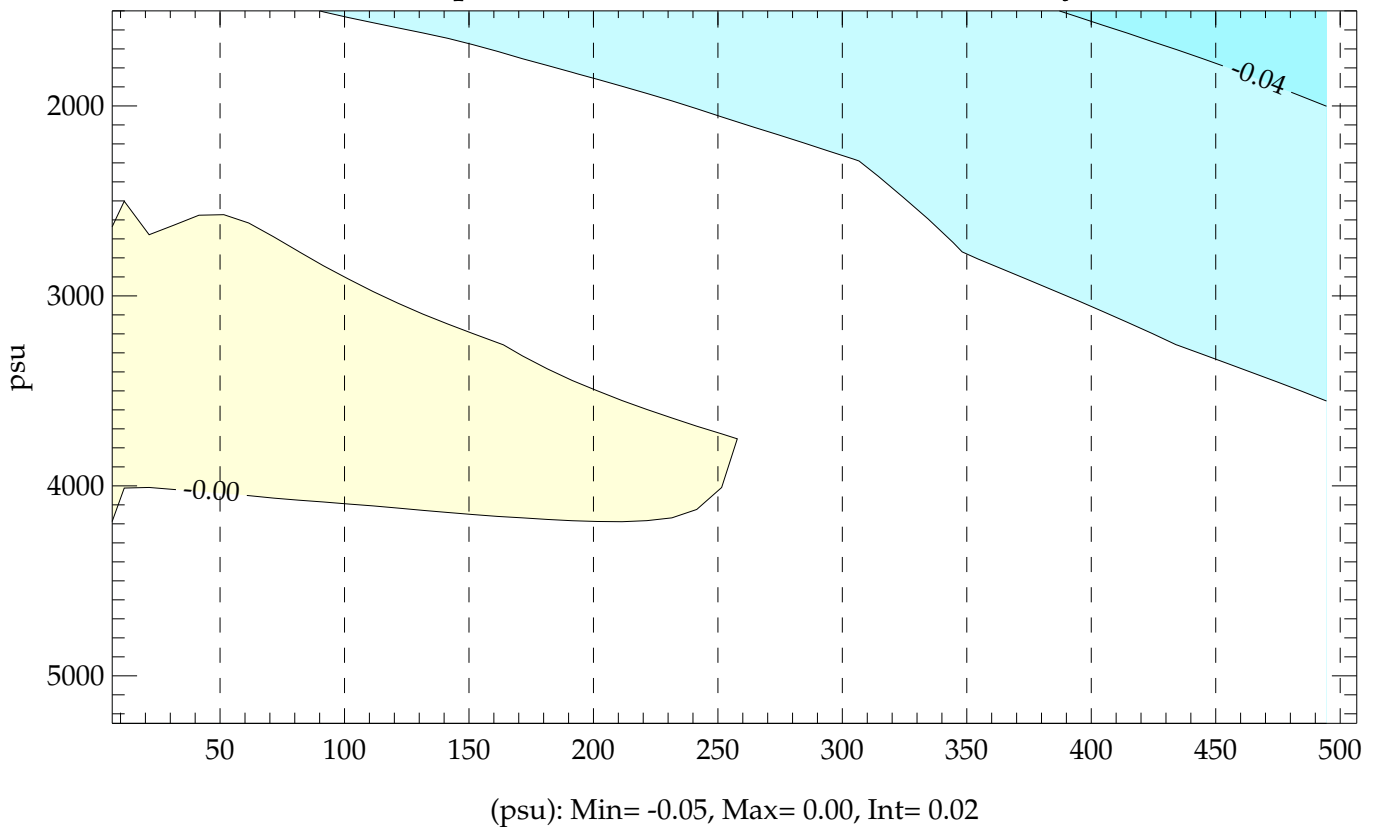
13b_ps1 (20010101 - 25001231) - Levitus
Global Mean Salinity



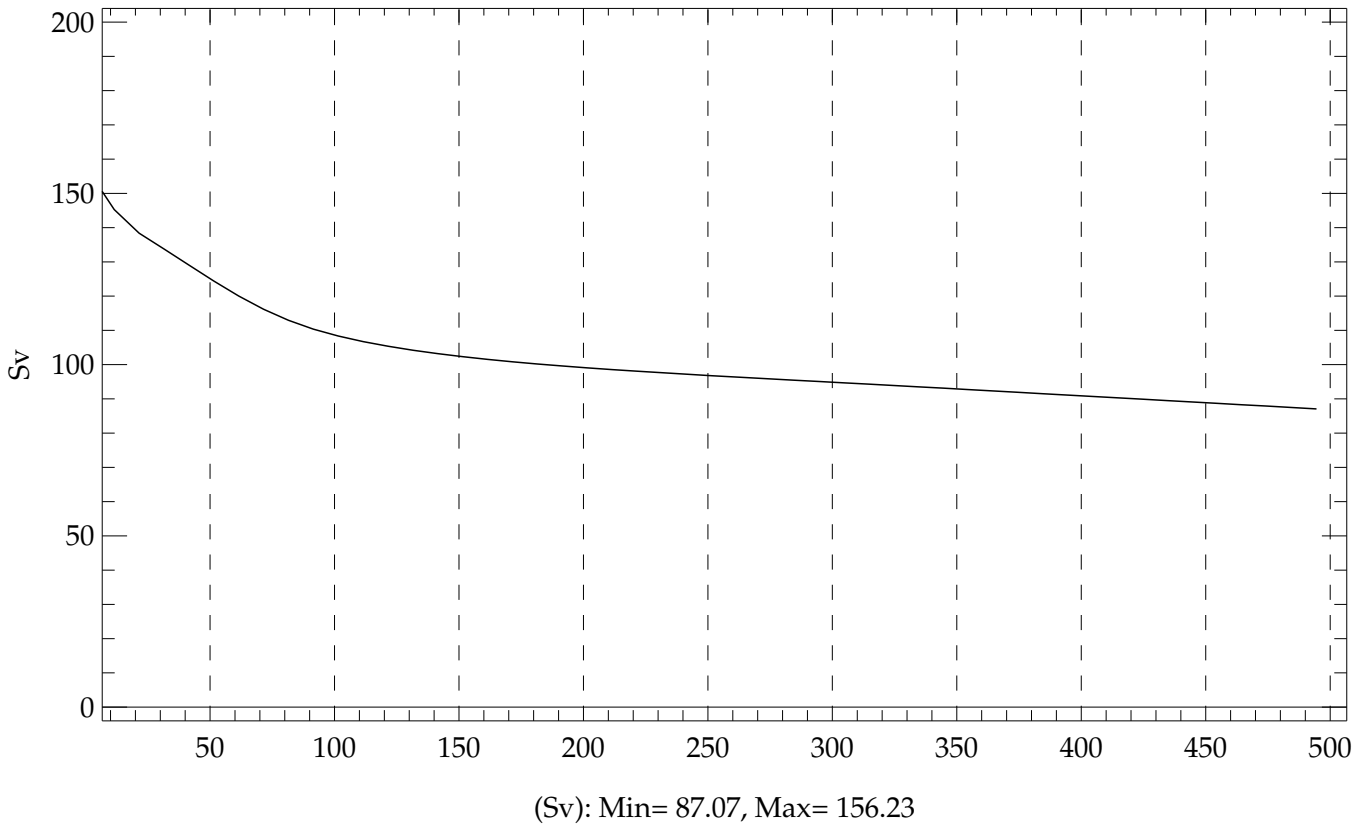
13b_ps1 (20010101 - 25001231) - Levitus
ZT-plot (0-1500m) Global Mean Salinity



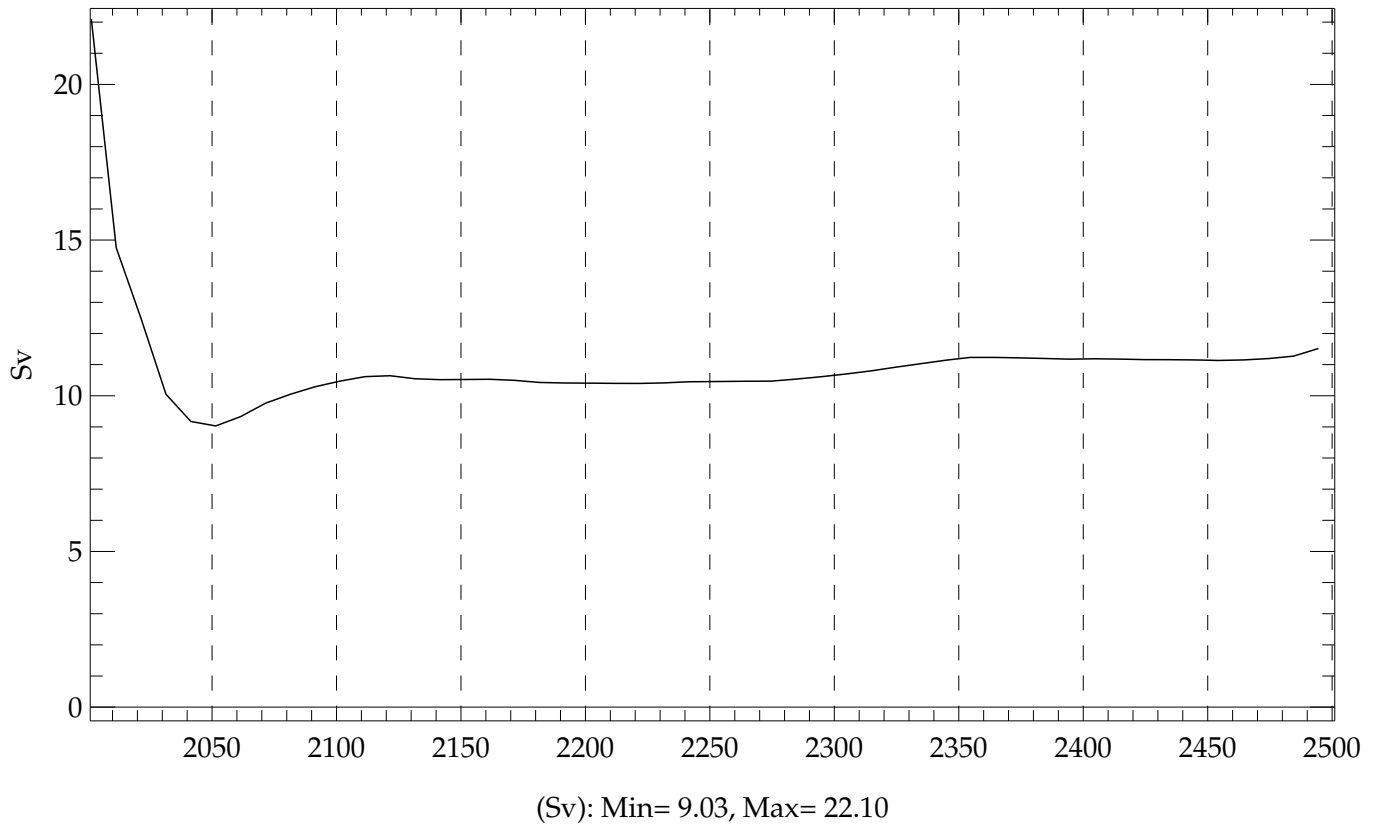
13b_ps1 (20010101 - 25001231) - Levitus
ZT-plot (1500-5250m) Global Mean Salinity



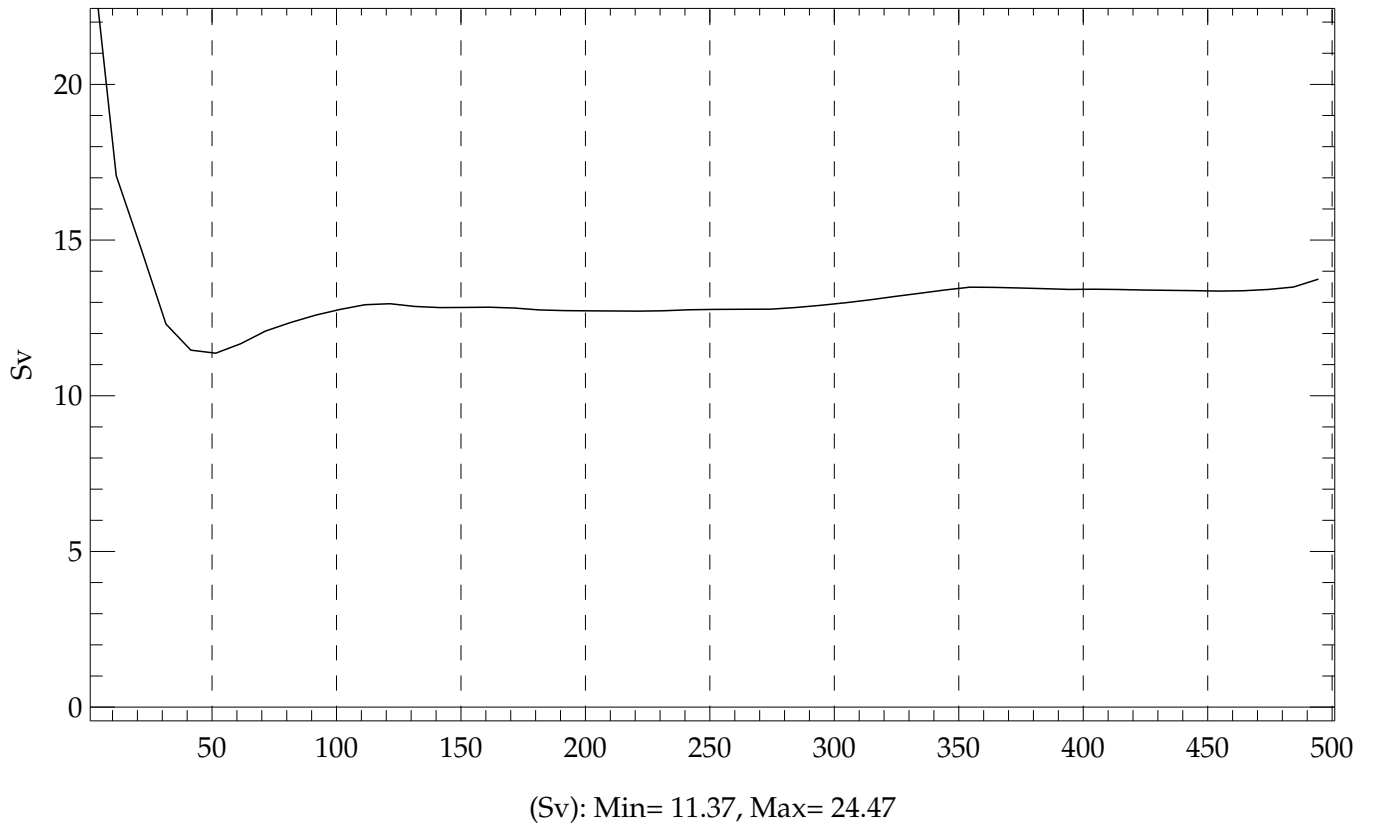
13b_ps1 (20010101 - 25001231)
Drake Passage Transport



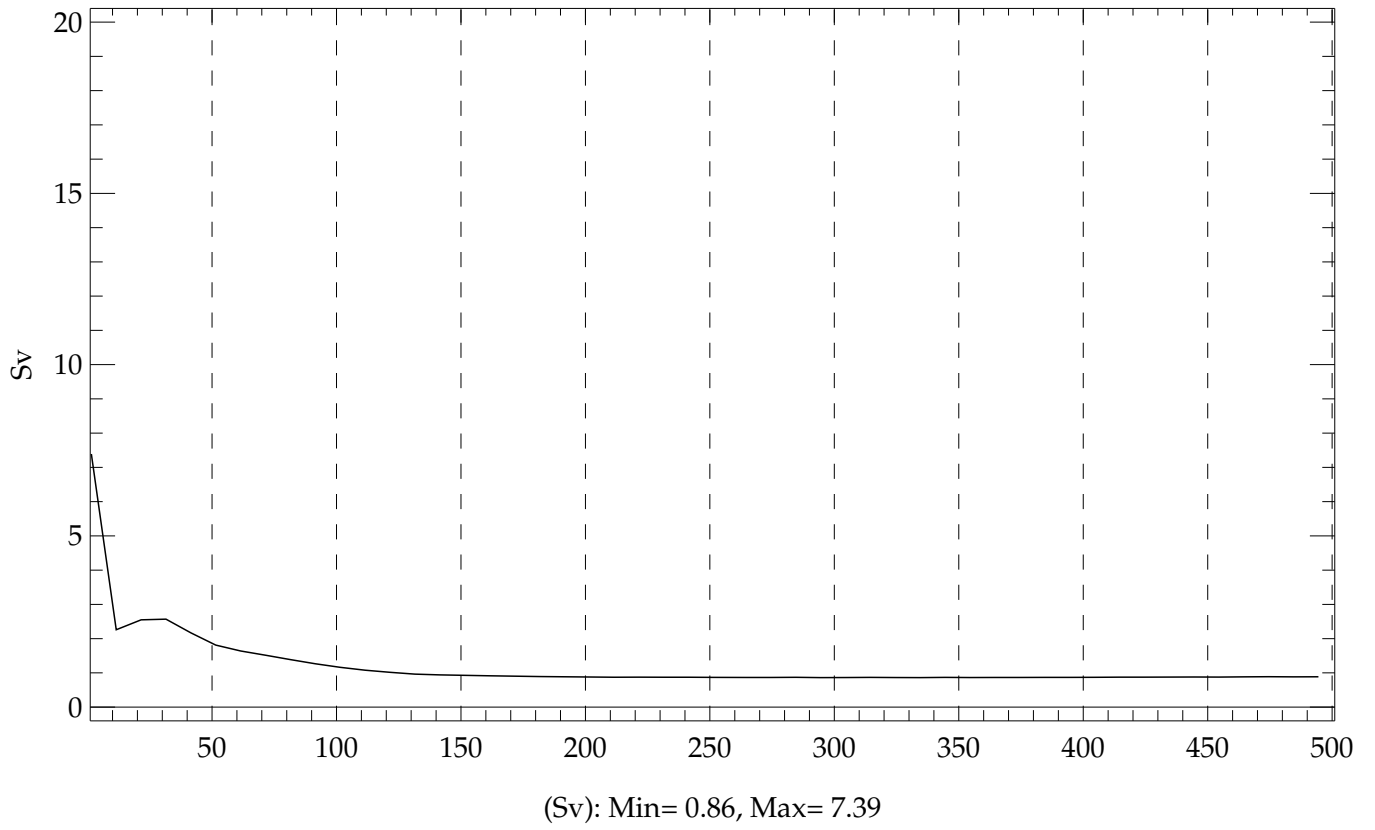
l3b_ps1 (20010101 - 25001231)
Max Atlantic MOC at 45N (depth 0 to 2000m)



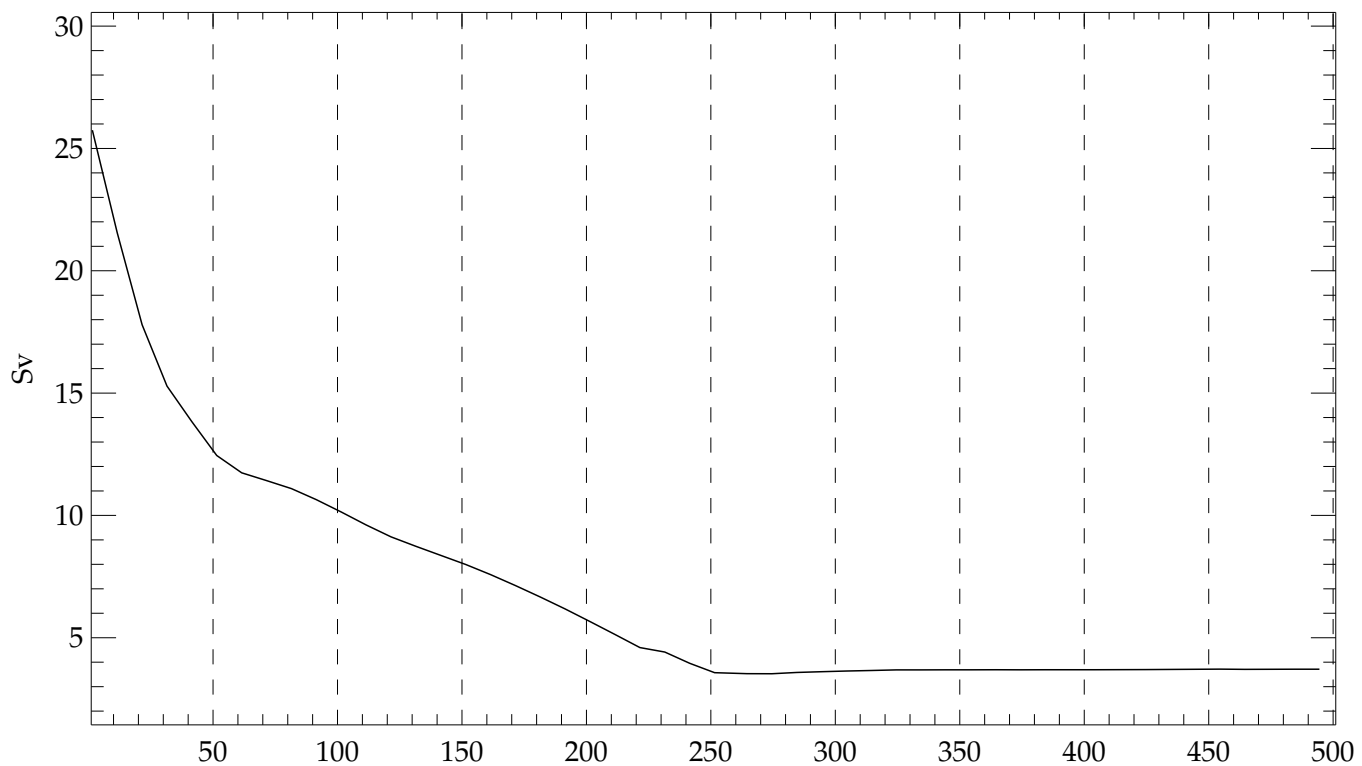
l3b_ps1 (20010101 - 25001231)
Max Atlantic MOC between 40N and 60N (depth 0 to 2000m)



13b_ps1 (20010101 - 25001231)
Max AntArctic Bottom Water between 80S and 65S (20010101 - 25001231)

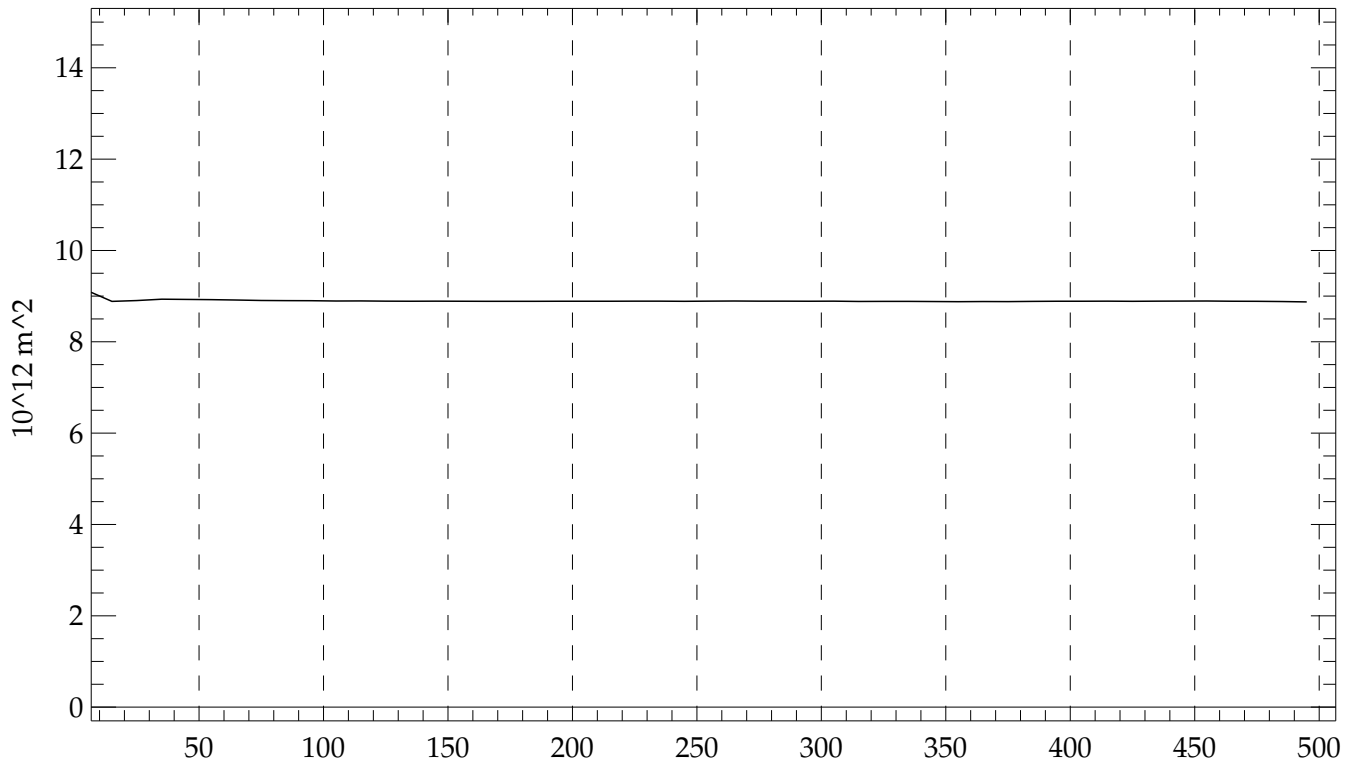


l3b_ps1 (20010101 - 25001231)
Max AntArctic Bottom Cell between 65S and 30N (20010101 - 25001231)



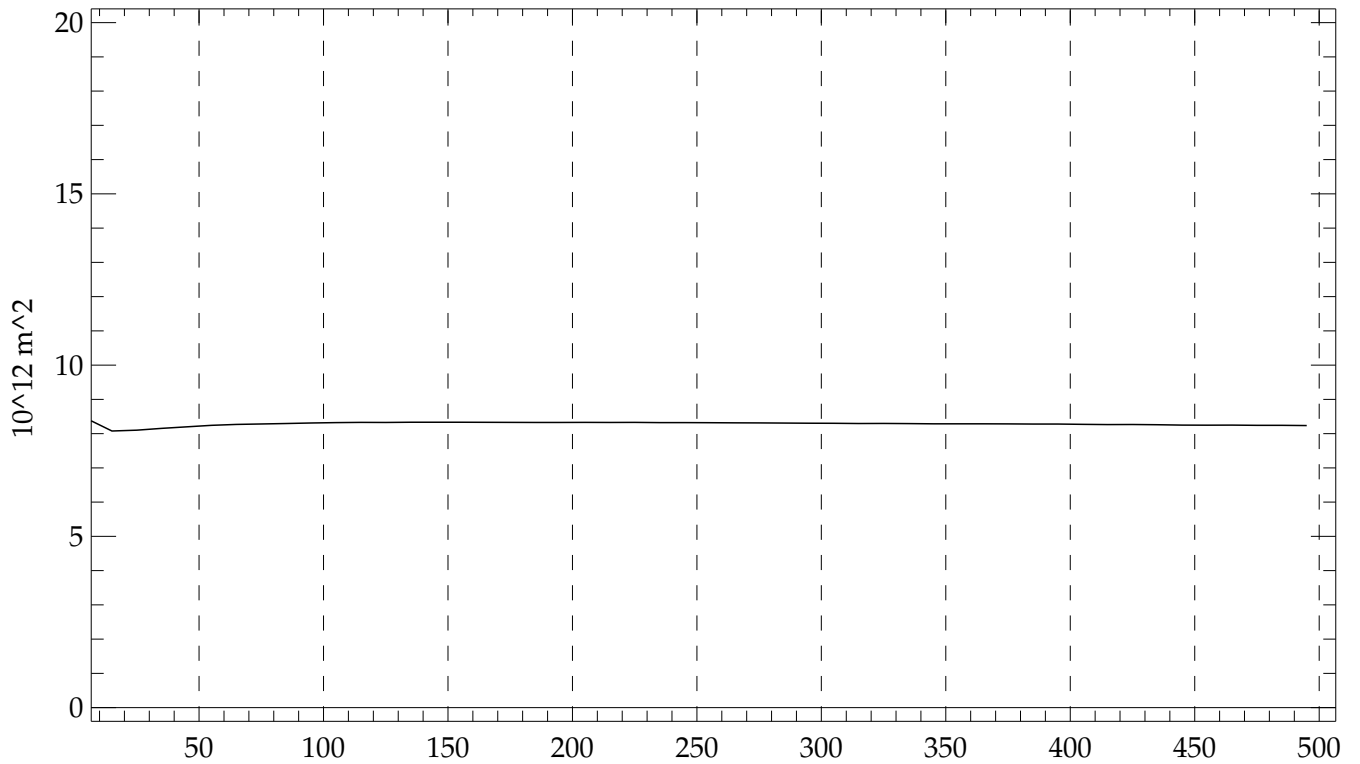
(Sv): Min= 3.53, Max= 25.75

l3b_ps1 (20010101 - 25001231)
Global Annual Mean Ice Area (North. Hemisp.)



(10^{12} m^2): Min= 8.87, Max= 9.11

l3b_ps1 (20010101 - 25001231)
Global Annual Mean Ice Area (South. Hemisp.)



(10^{12} m^2): Min= 8.08, Max= 8.42