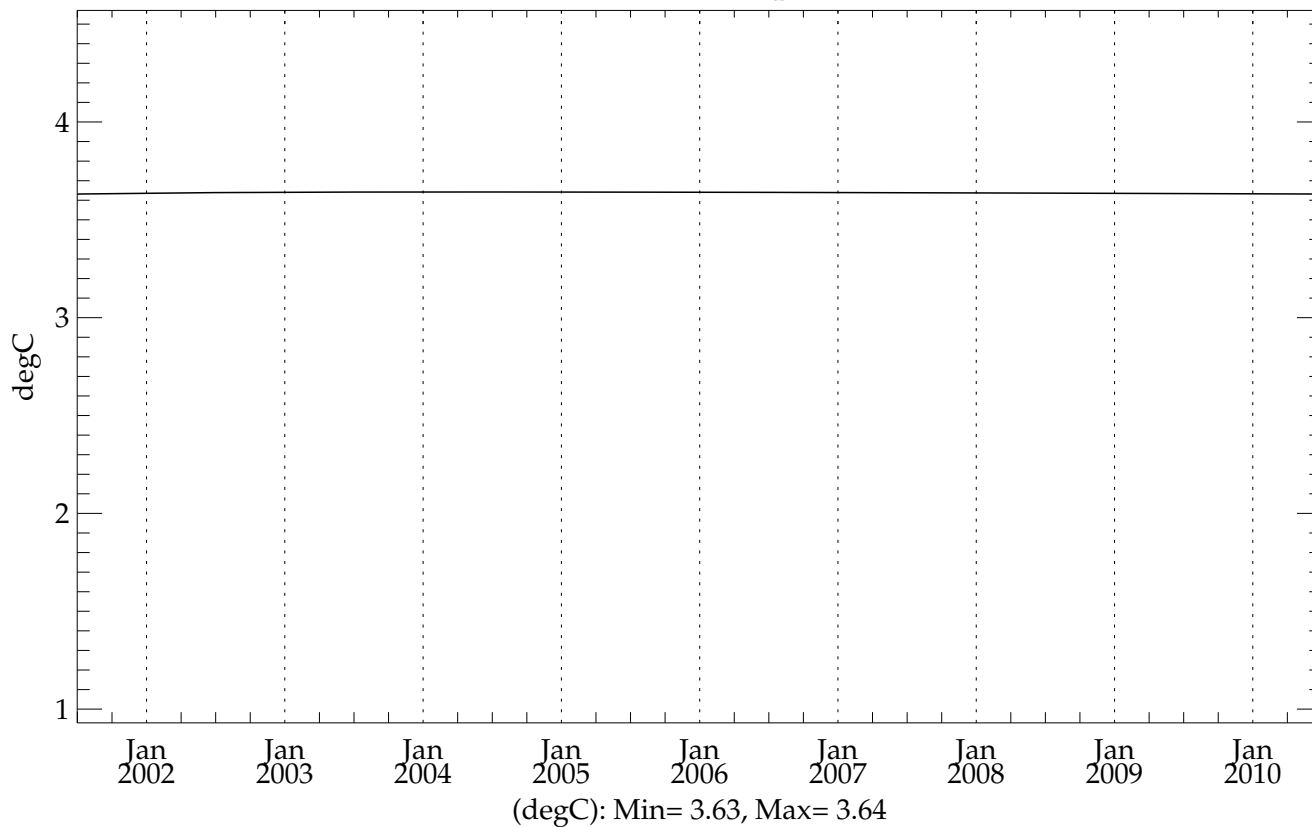
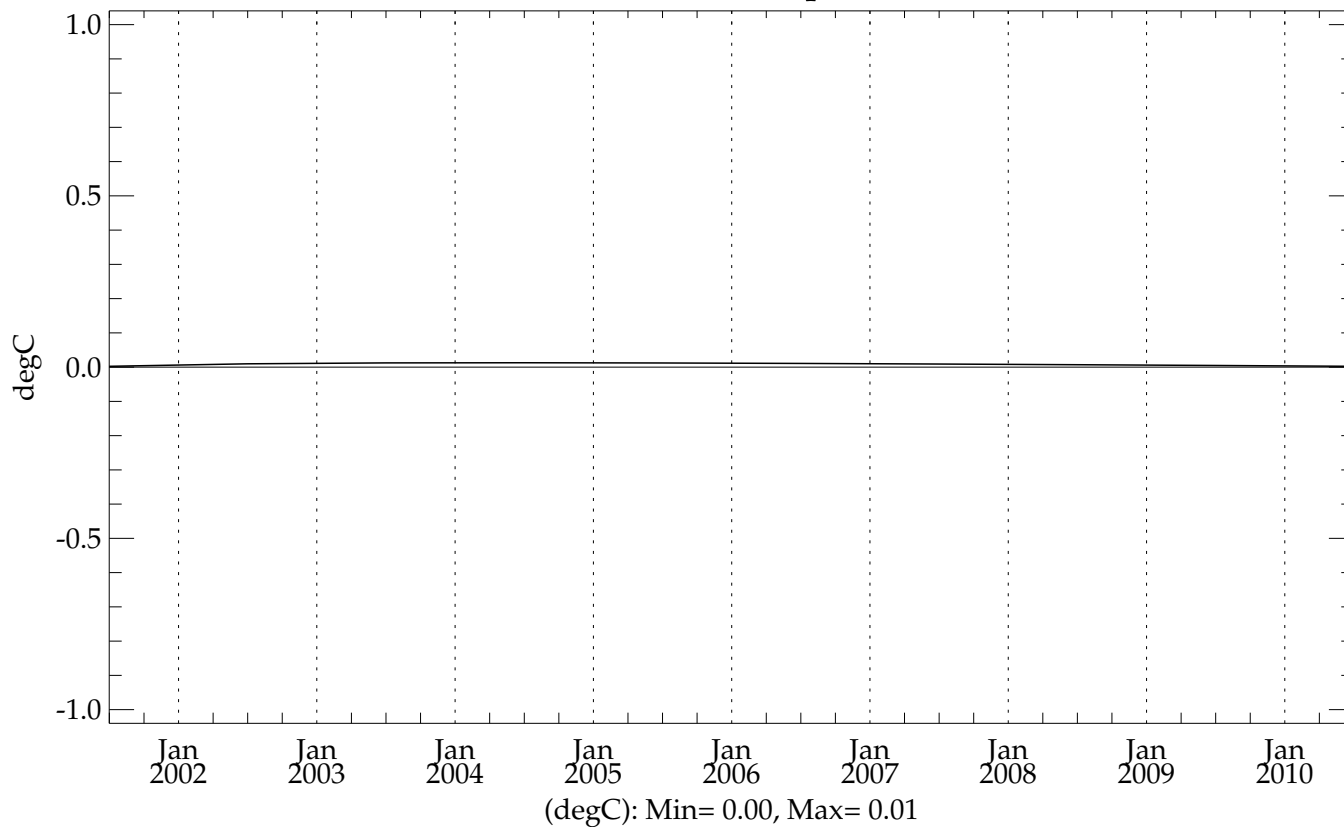


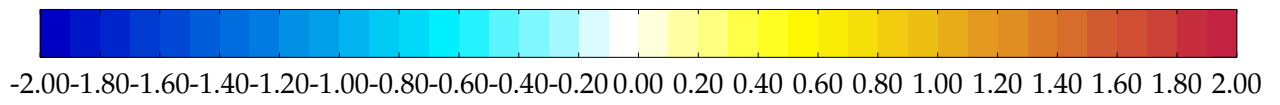
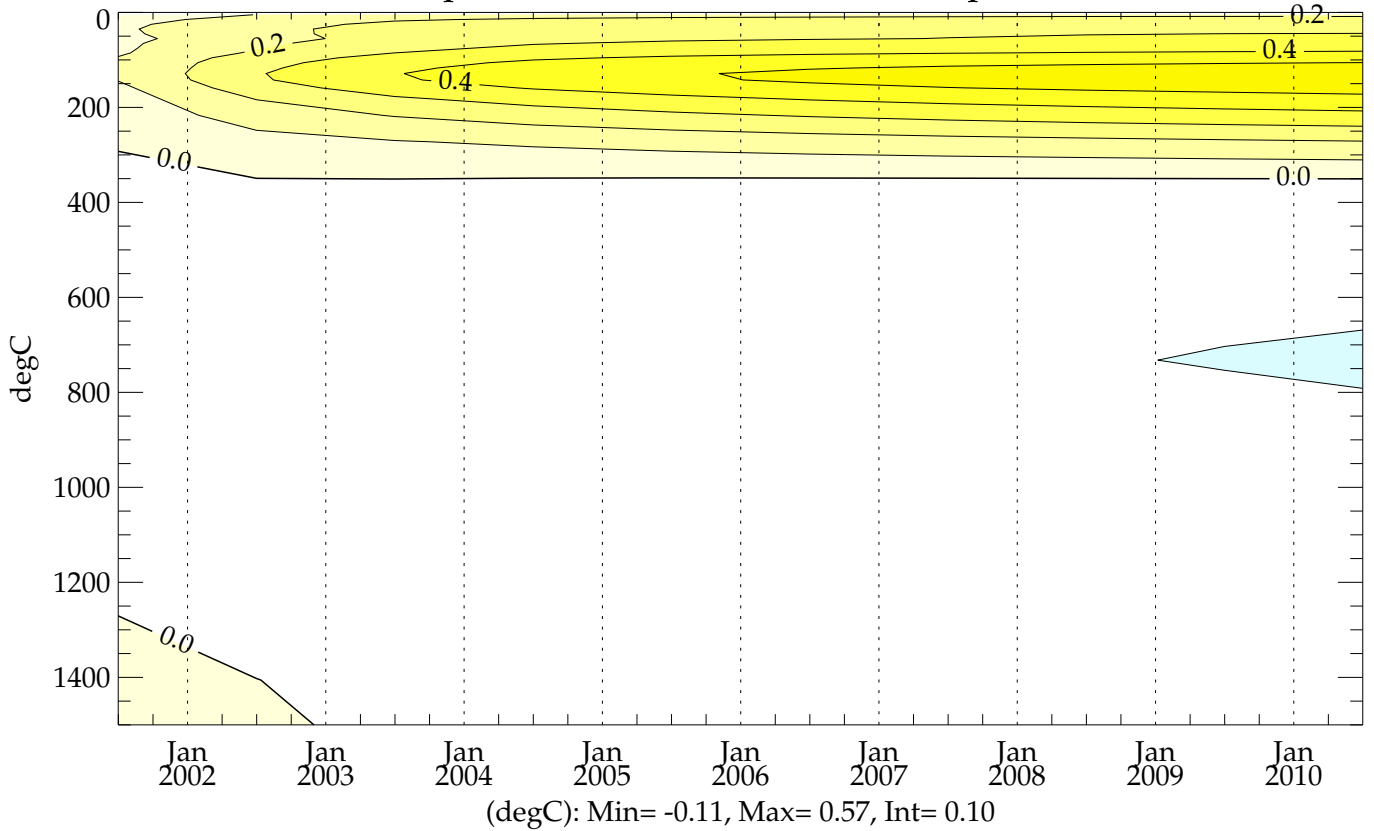
Hstar25 (20010101 - 20101231)  
Global Mean Temperature



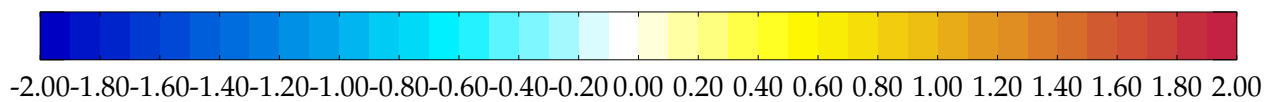
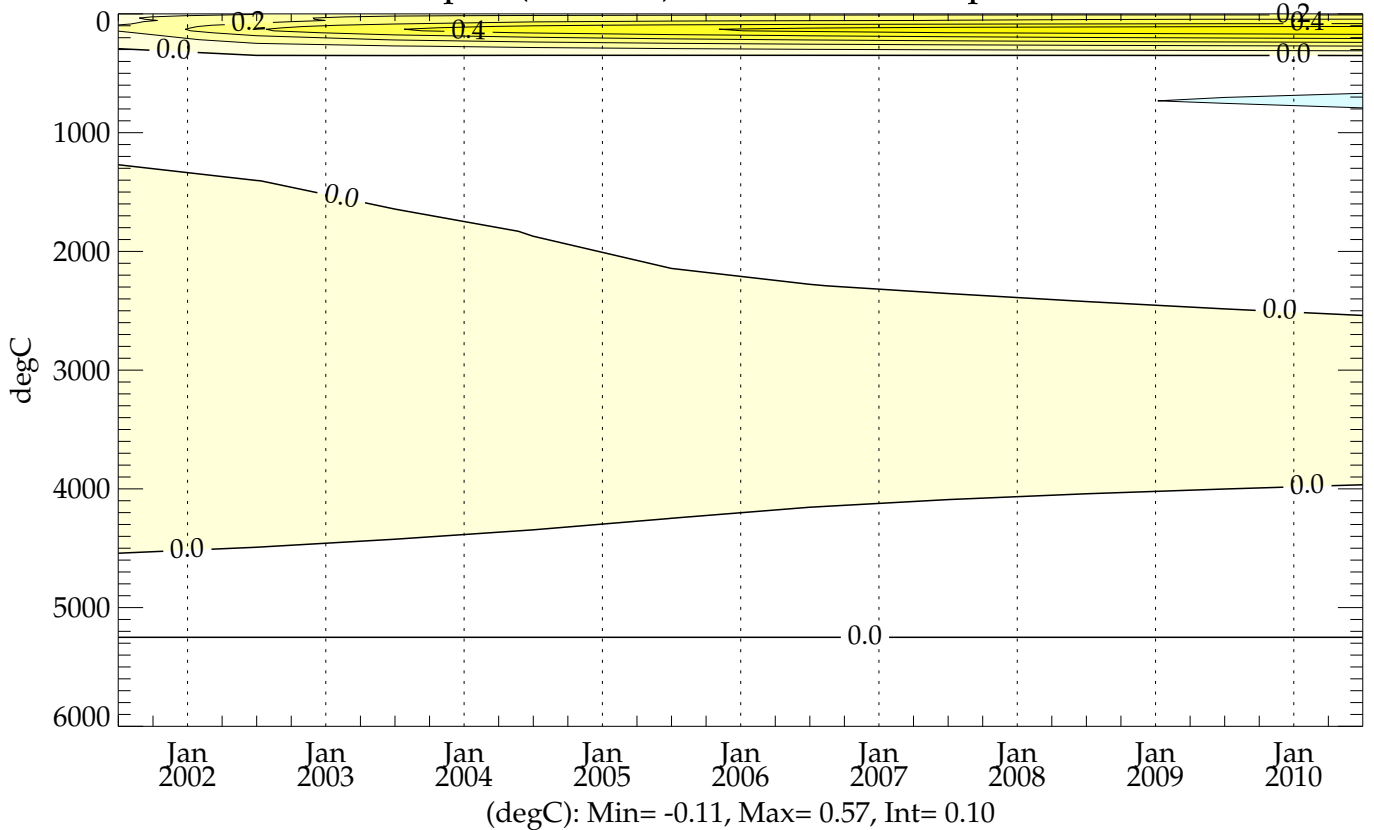
Hstar25 (20010101 - 20101231) - Levitus  
Global Mean Temperature



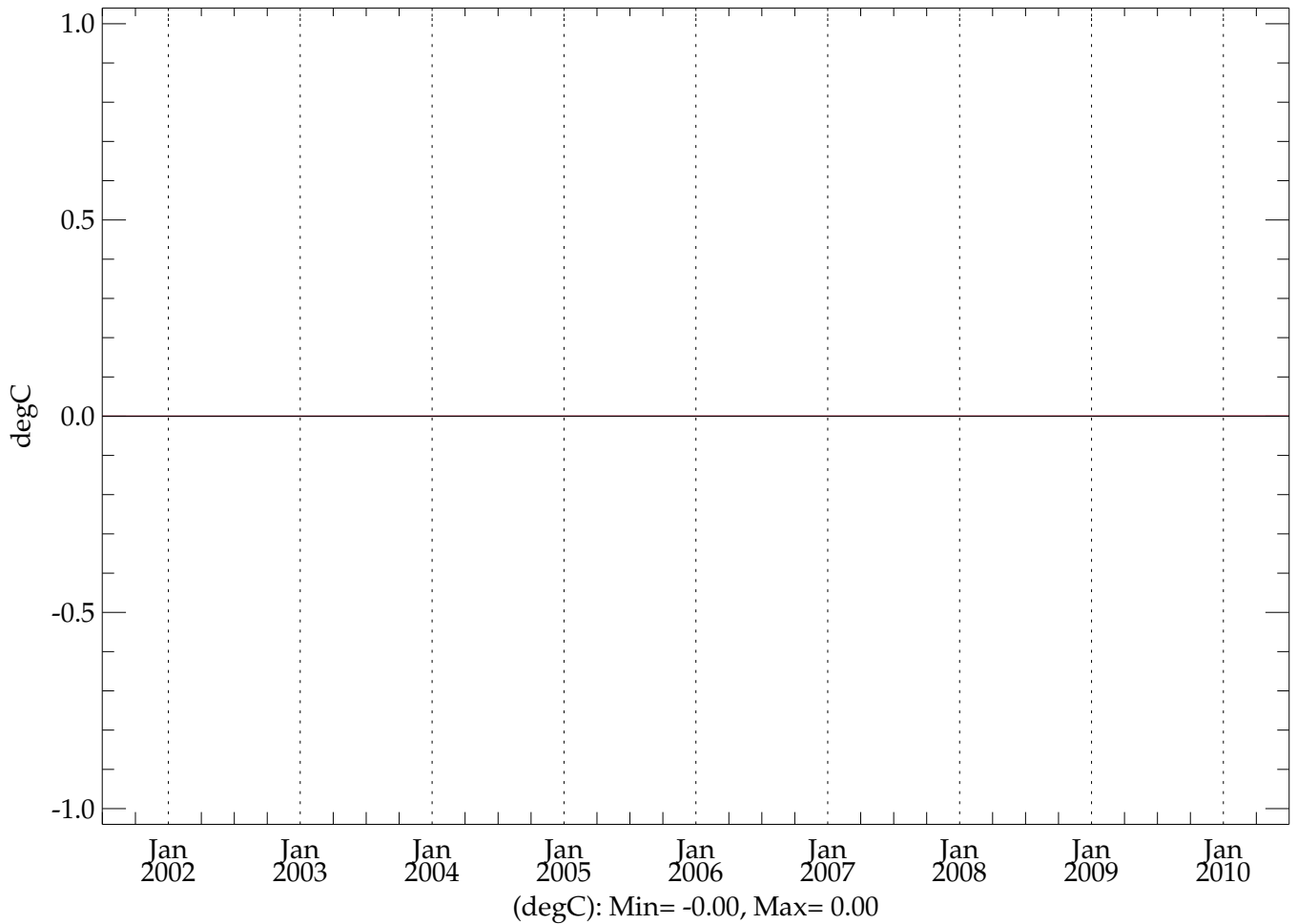
Hstar25 (20010101 - 20101231) - Levitus  
ZT-plot (0-1500m) Global Mean Temperature



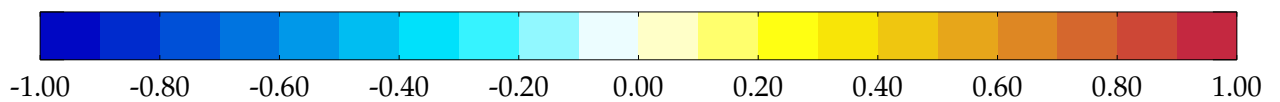
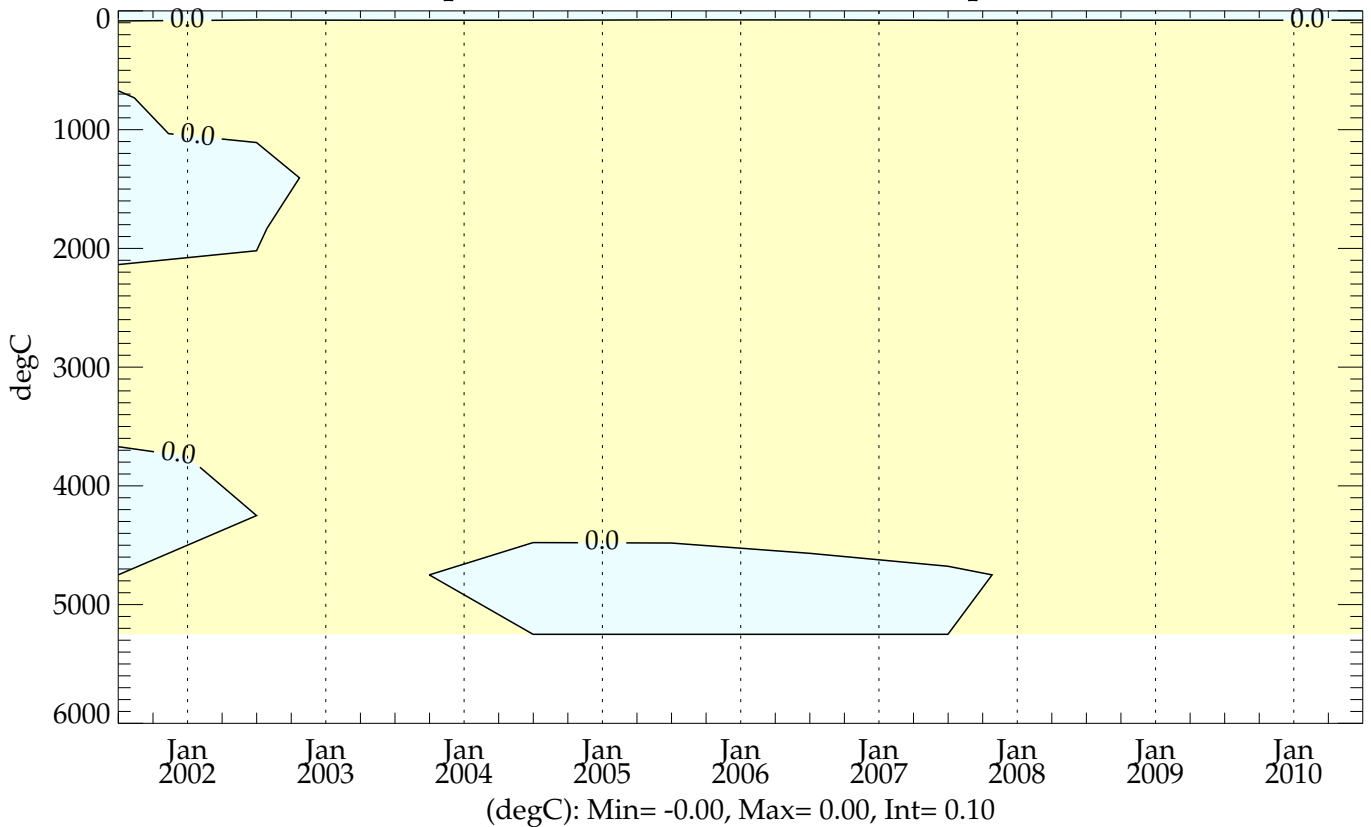
Hstar25 (20010101 - 20101231) - Levitus  
ZT-plot (0-6000m) Global Mean Temperature



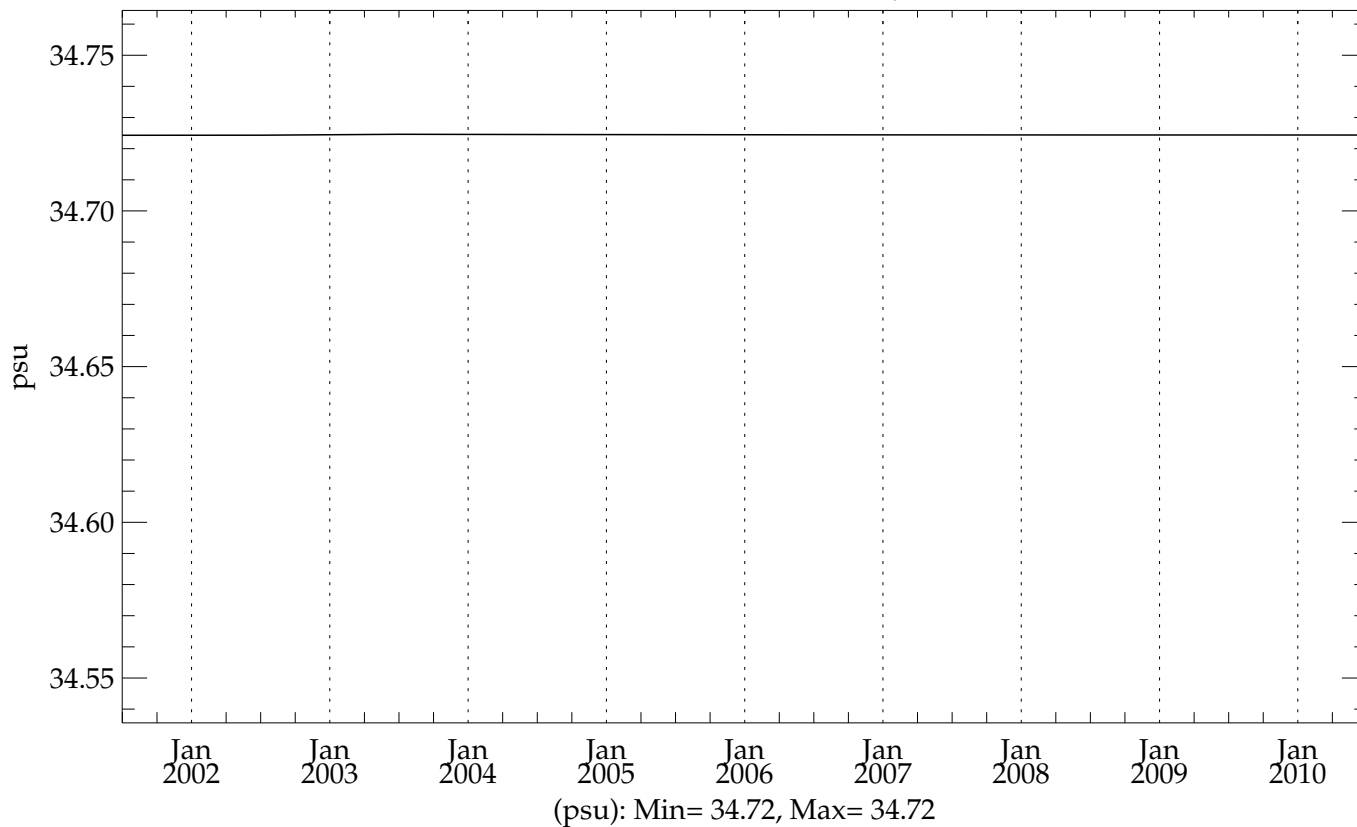
Hstar25 - htconv1 (20010101 - 20101231)  
Global Mean Temperature



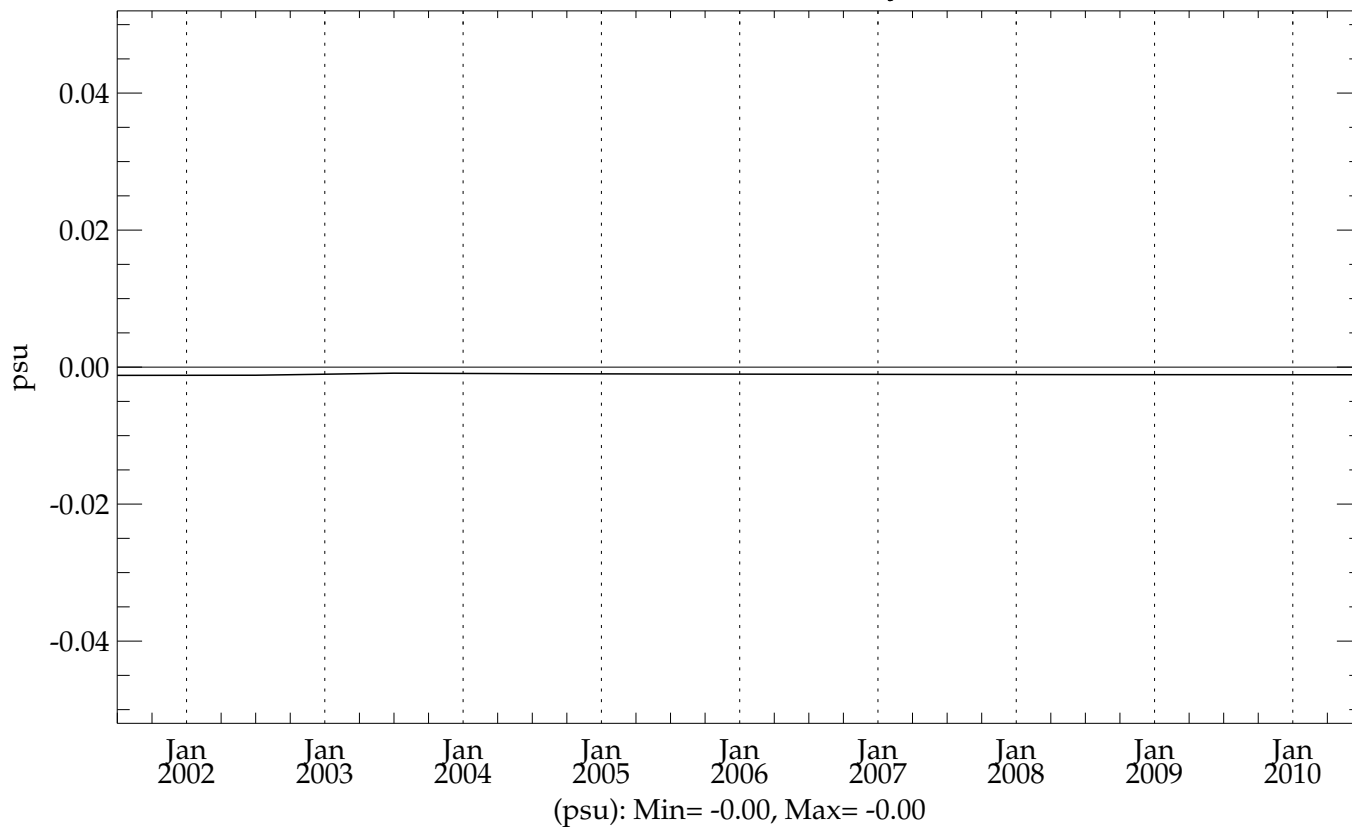
Hstar25 - htconv1 (20010101 - 20101231)  
ZT-plot (0-6000m) Global Mean Temperature



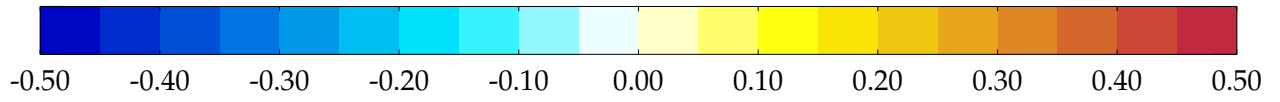
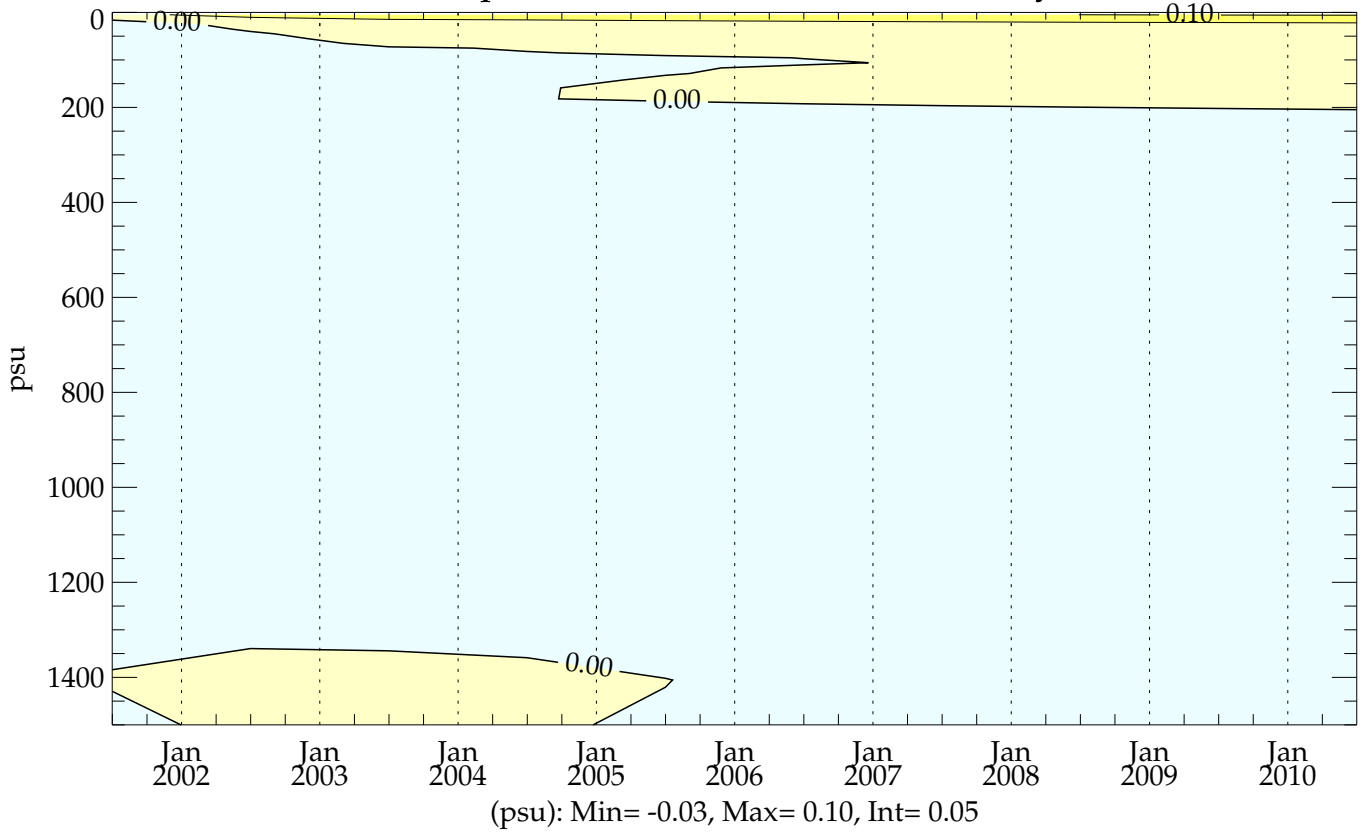
Hstar25 (20010101 - 20101231)  
Global Mean Salinity



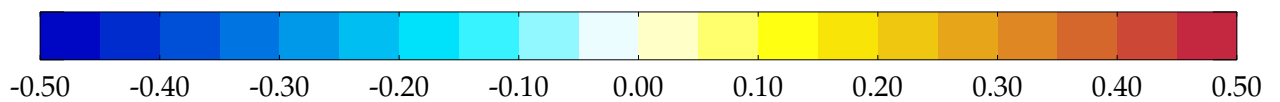
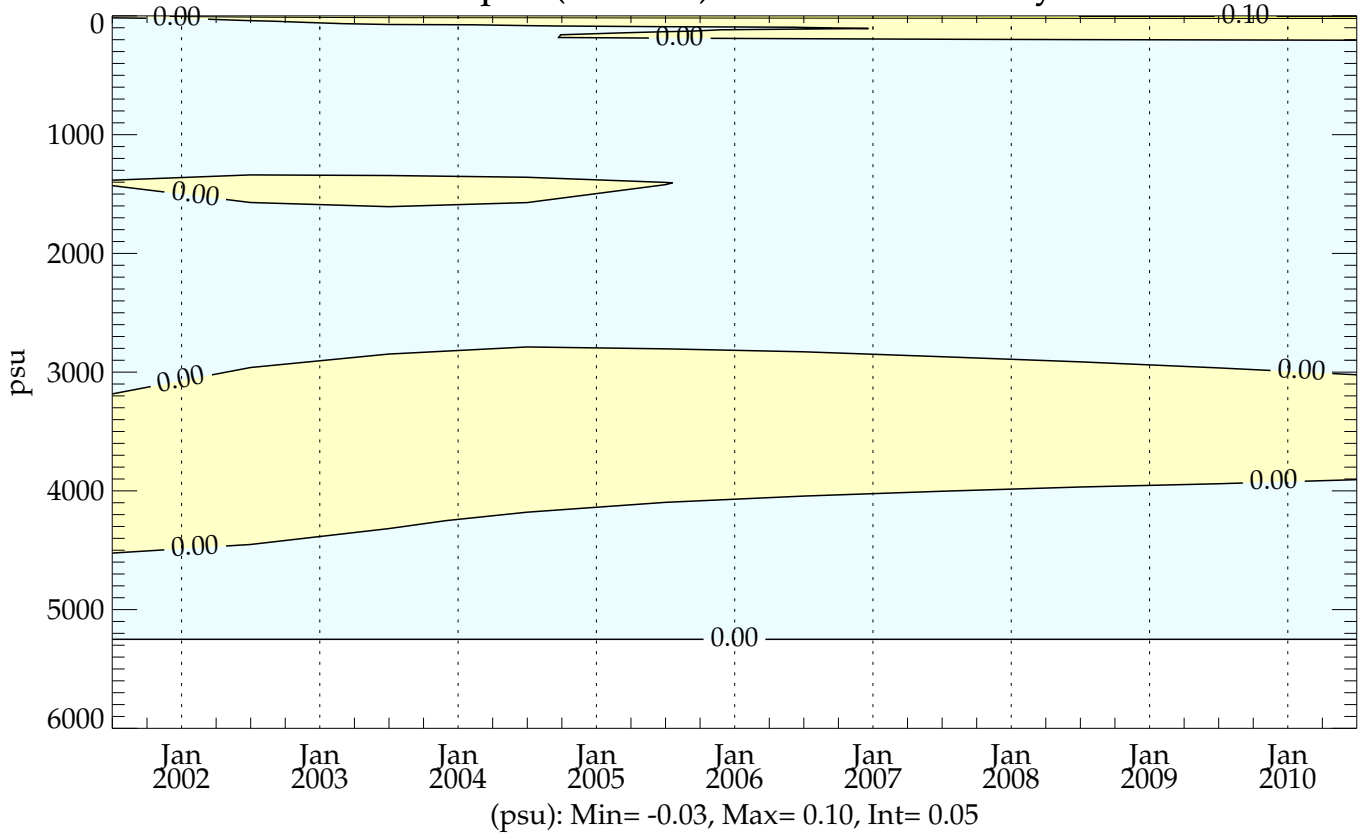
Hstar25 (20010101 - 20101231) - Levitus  
Global Mean Salinity



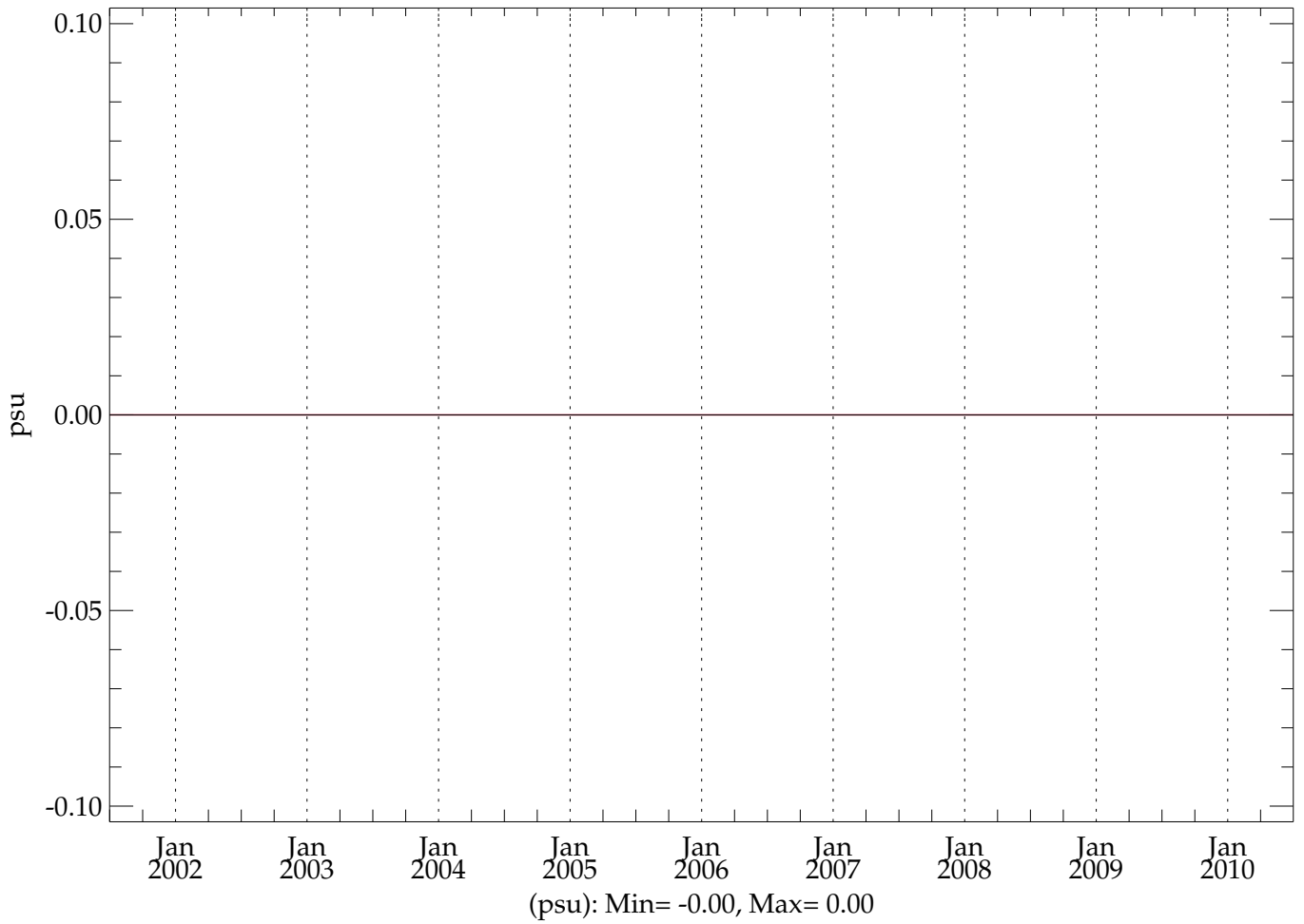
Hstar25 (20010101 - 20101231) - Levitus  
ZT-plot (0-1500m) Global Mean Salinity



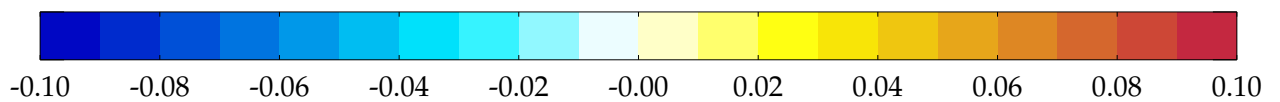
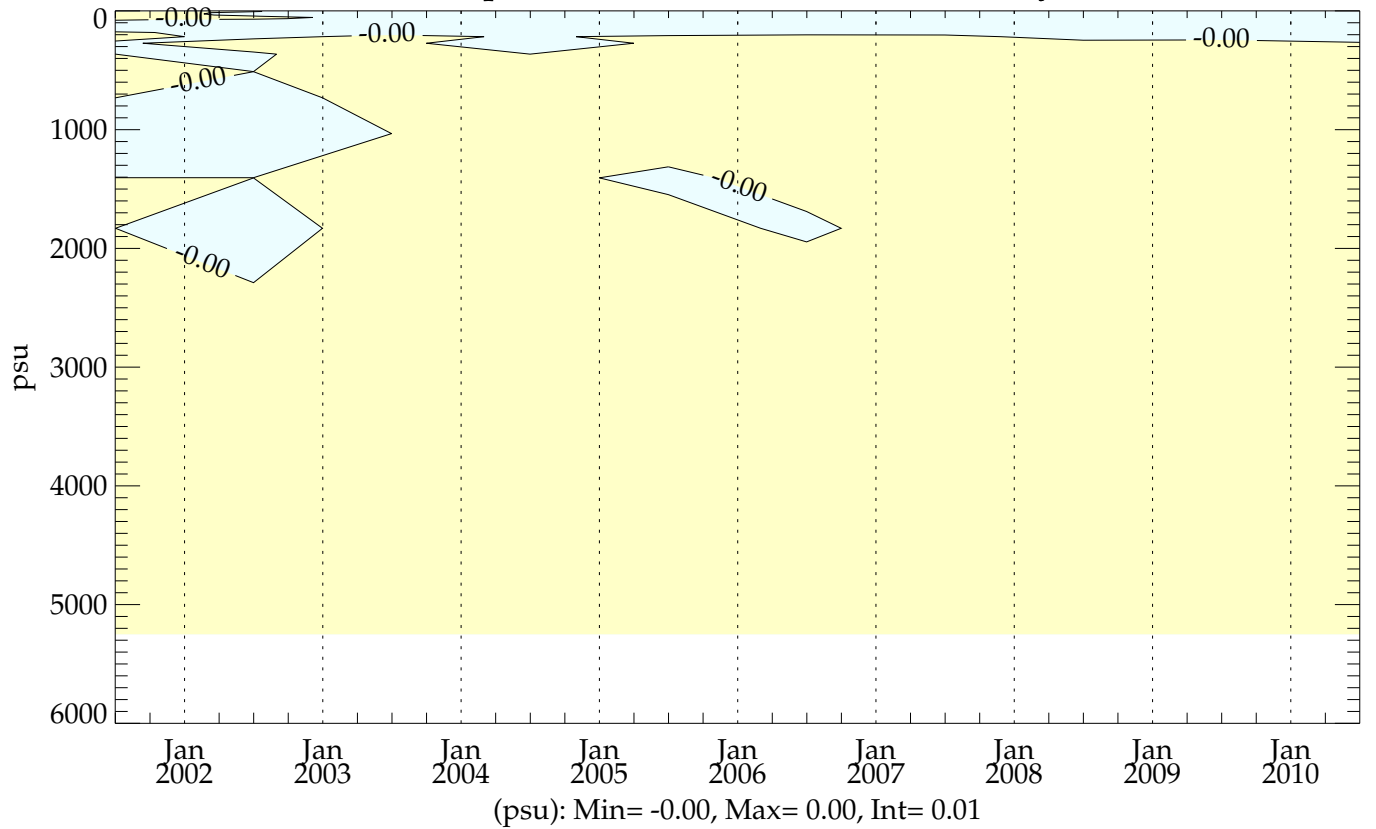
Hstar25 (20010101 - 20101231) - Levitus  
ZT-plot (0-6000m) Global Mean Salinity



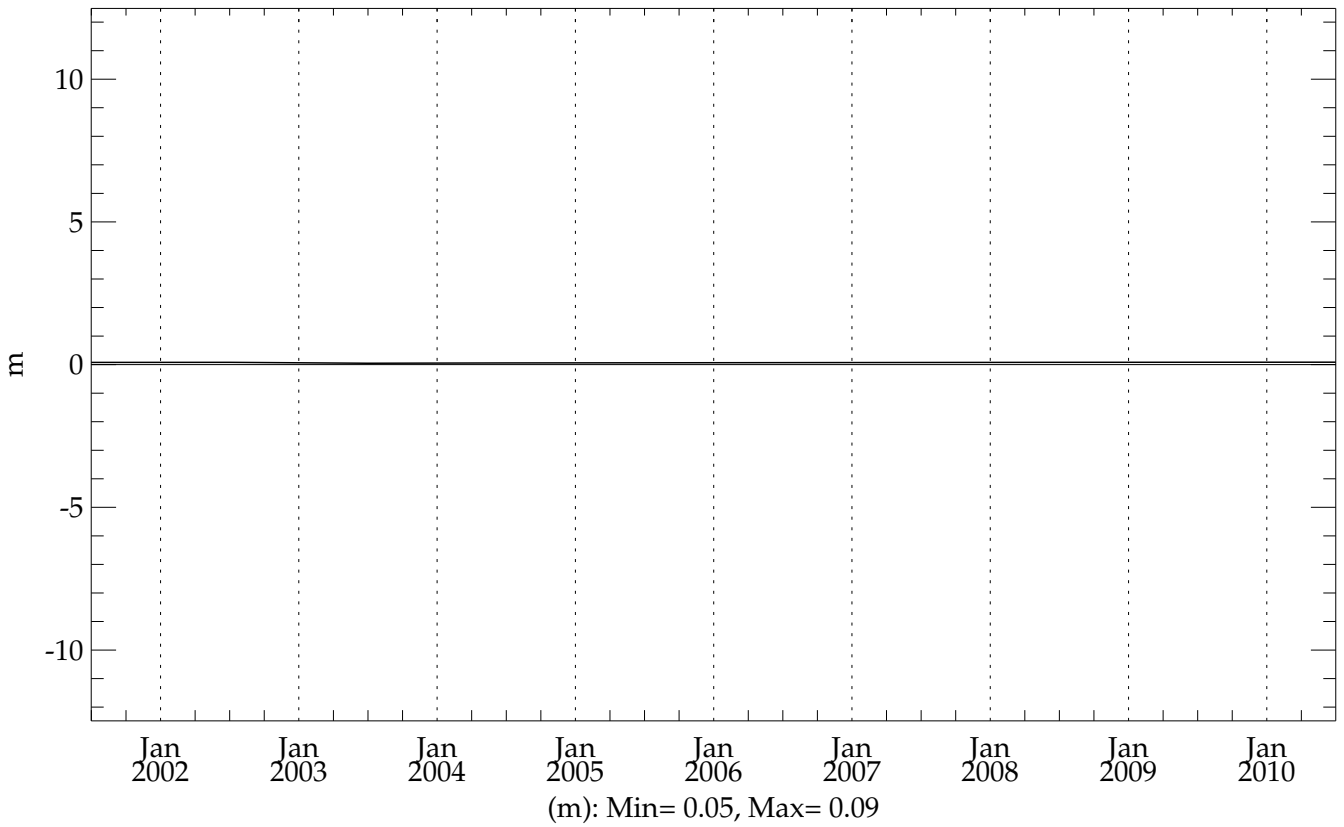
Hstar25 - htconv1 (20010101 - 20101231)  
Global Mean Salinity



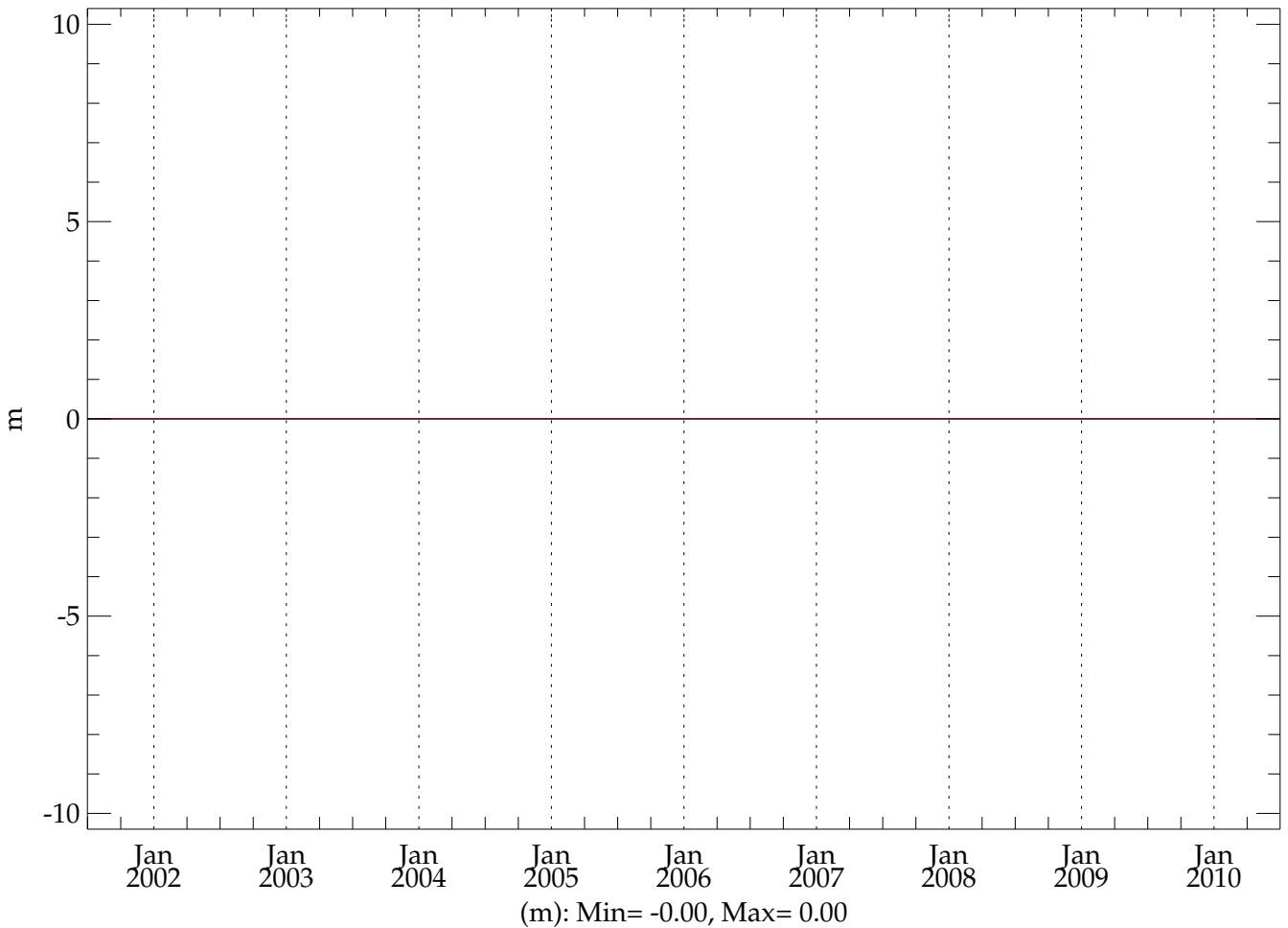
Hstar25 - htconv1 (20010101 - 20101231)  
ZT-plot (0-6000m) Global Mean Salinity



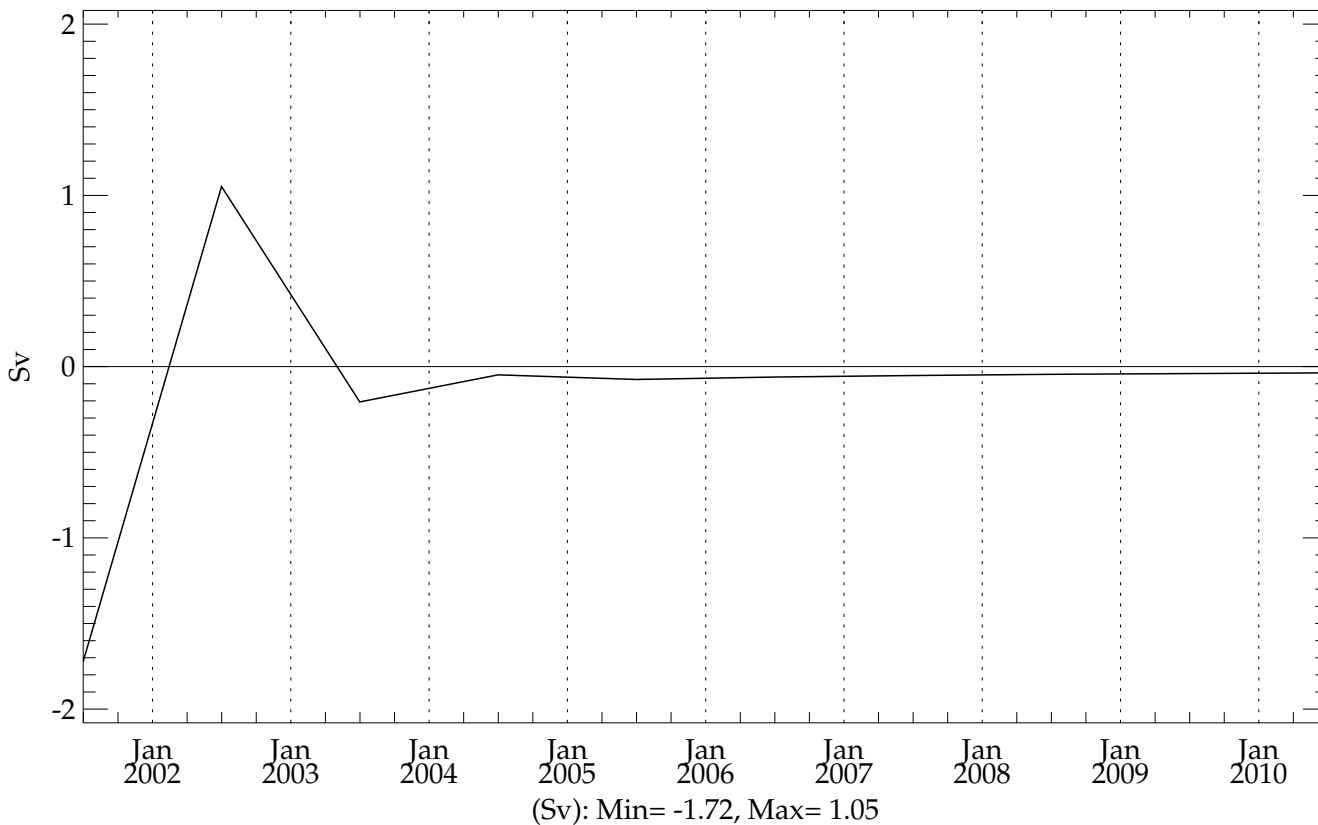
Hstar25 (20010101 - 20101231)  
Global Mean SSH



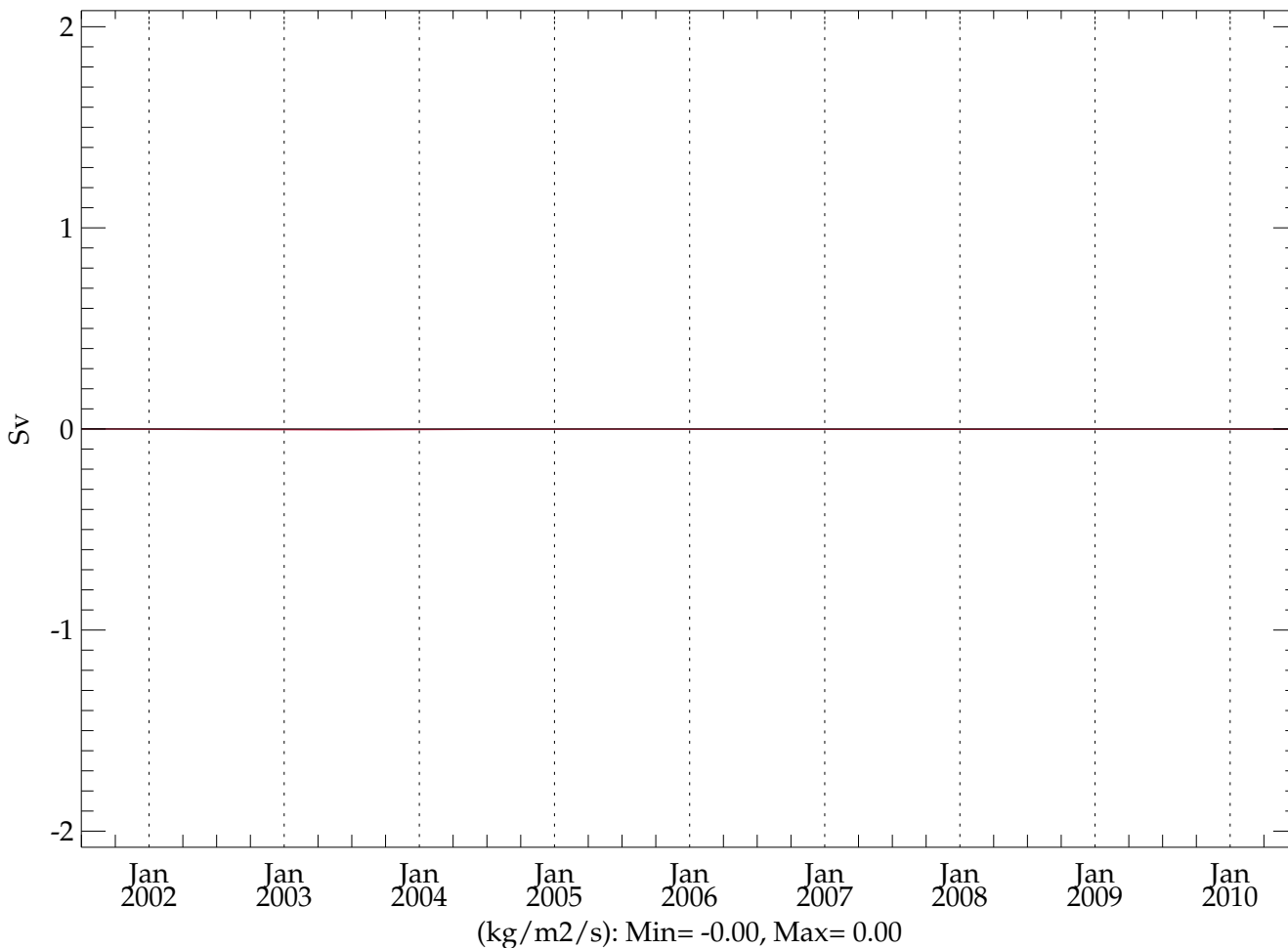
Hstar25 (BLACK) - htconv1 (RED) (20010101 - 20101231)  
Global Mean SSH



Hstar25 (20010101 - 20101231)  
Global Mean EMP

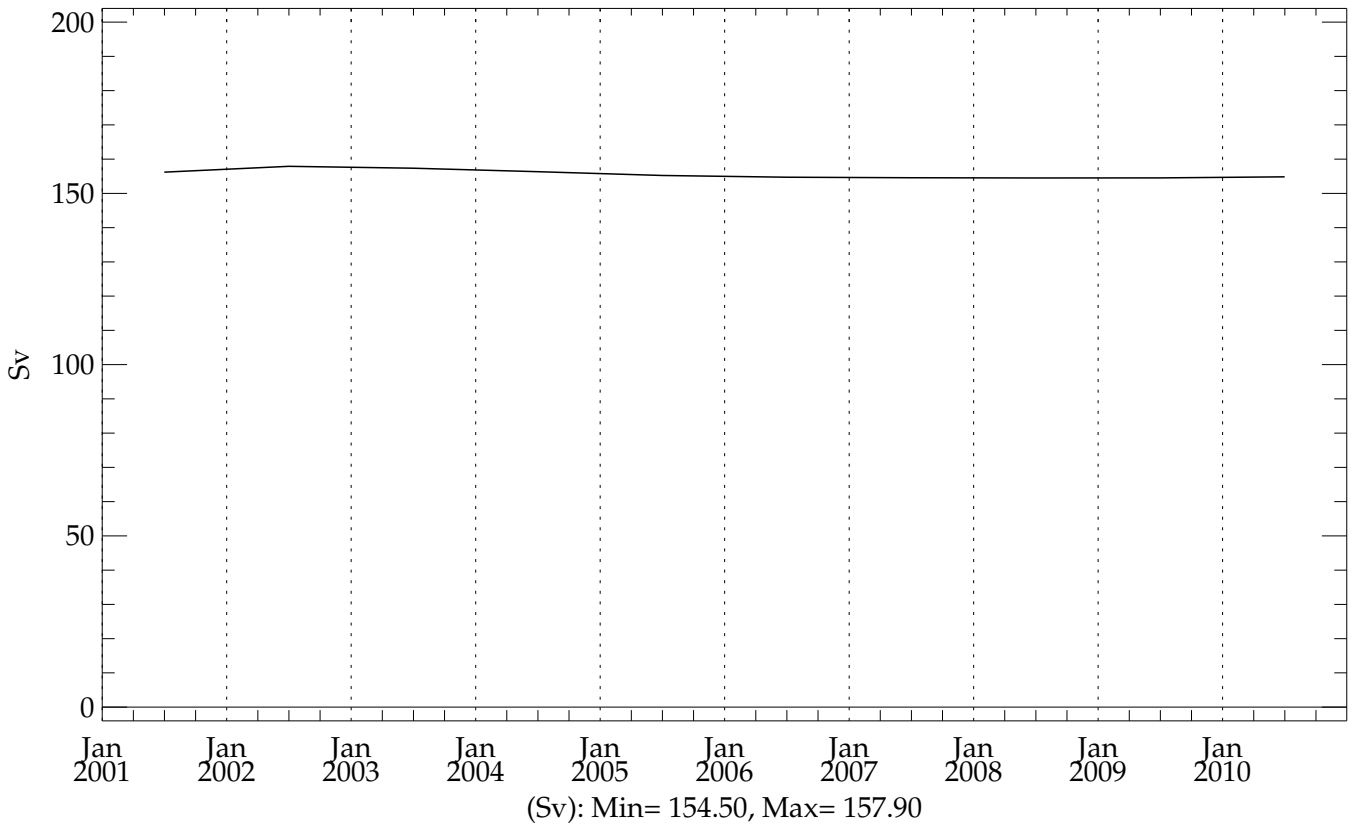


Hstar25 (BLACK) - htconv1 (RED) (20010101 - 20101231)  
Global Mean EMP

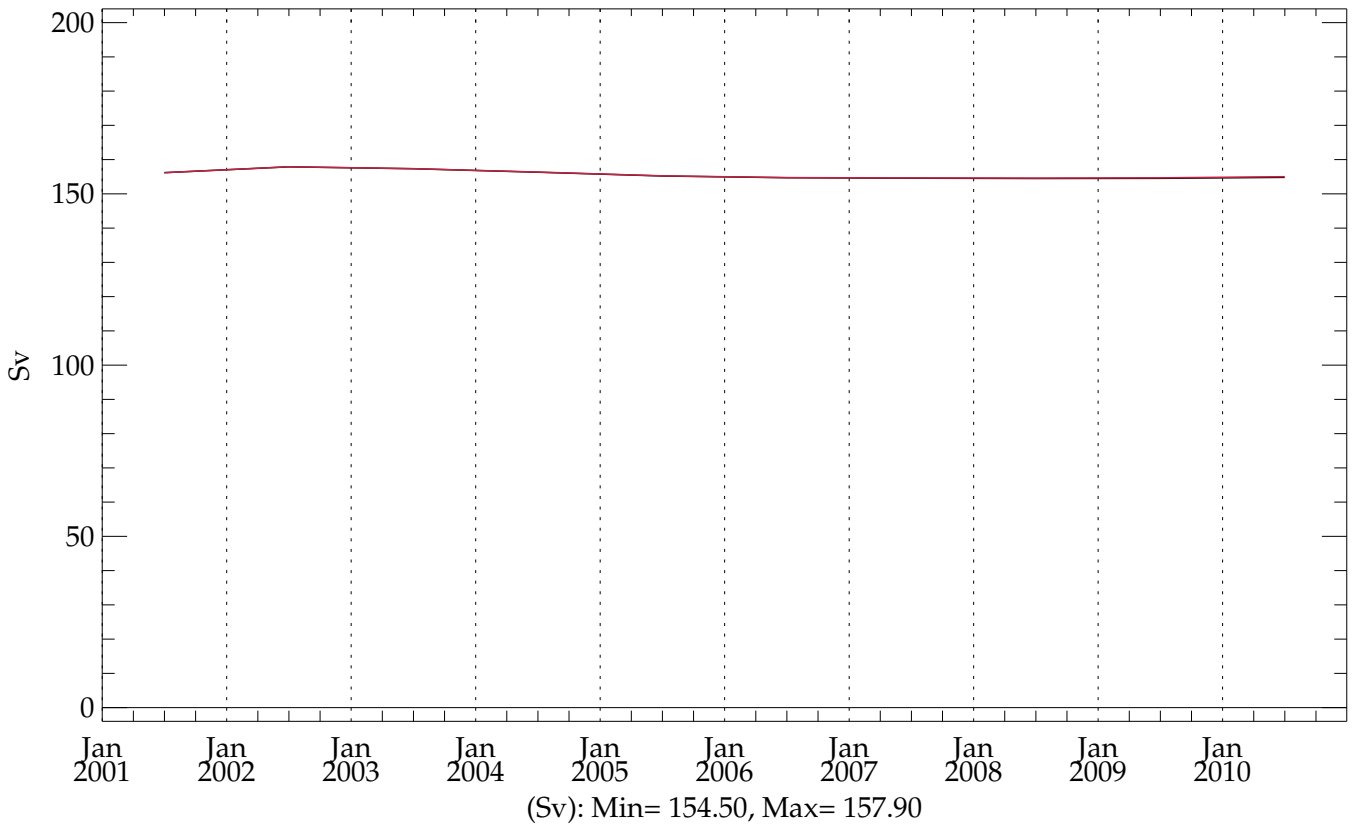




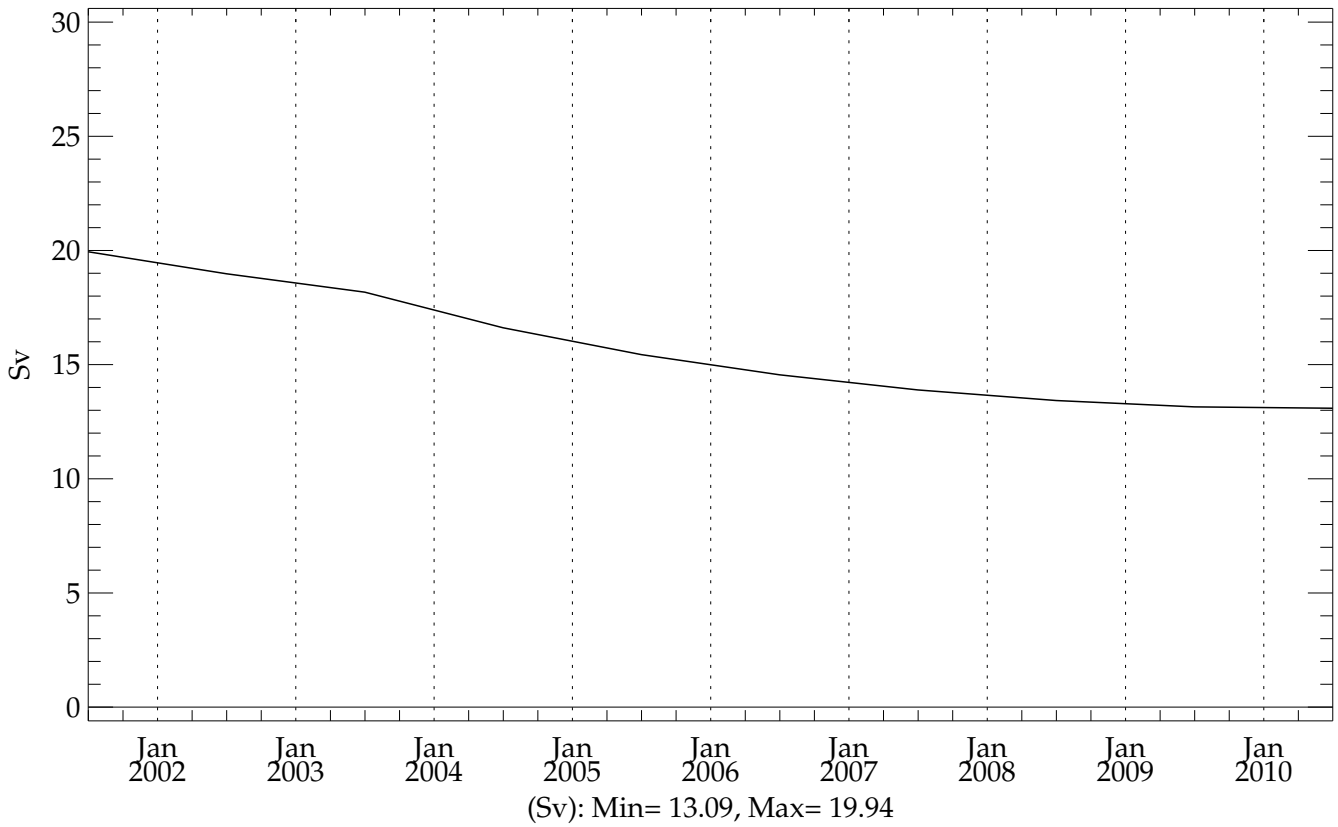
Hstar25 (20010101 - 20101231)  
Drake Transport



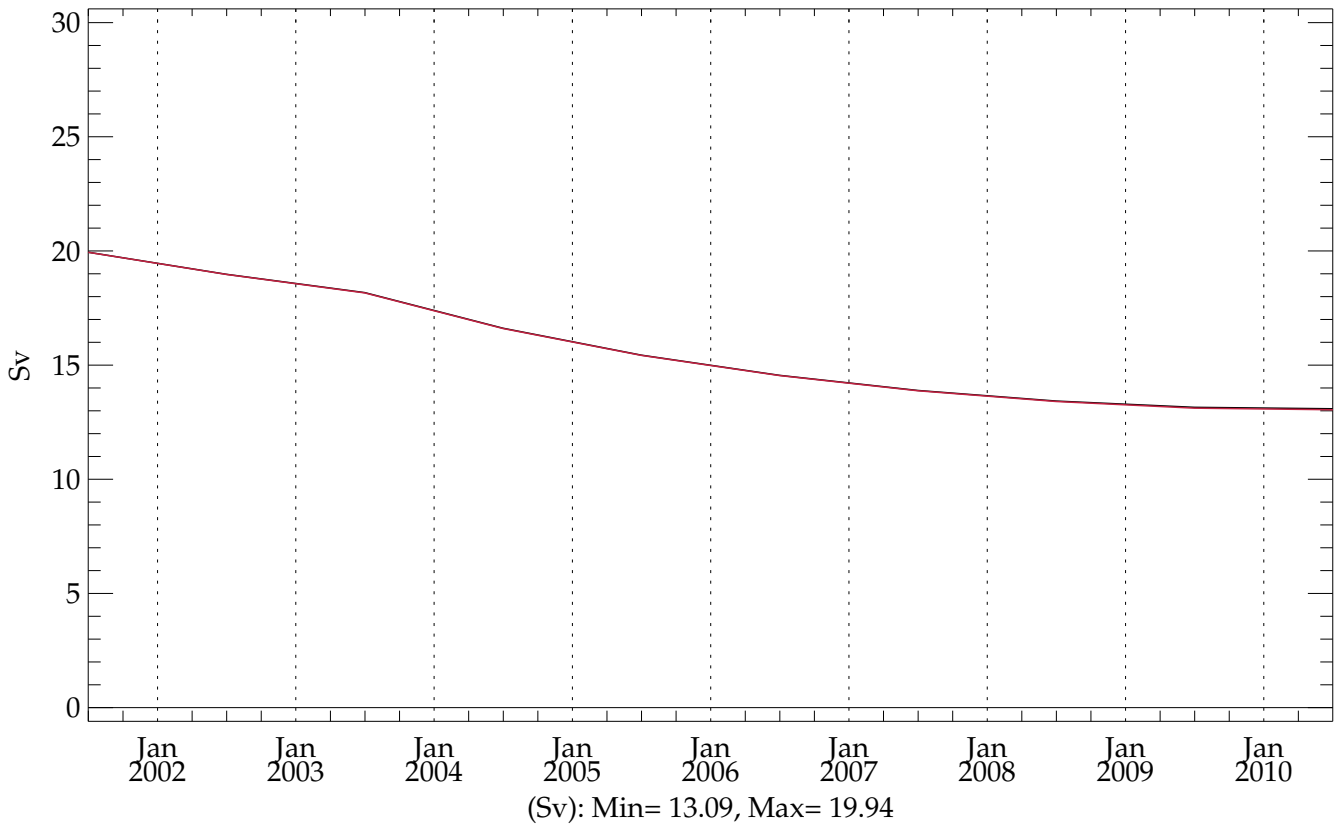
Hstar25 (BLACK) - htconv1 (RED) (20010101 - 20101231)  
Drake Transport



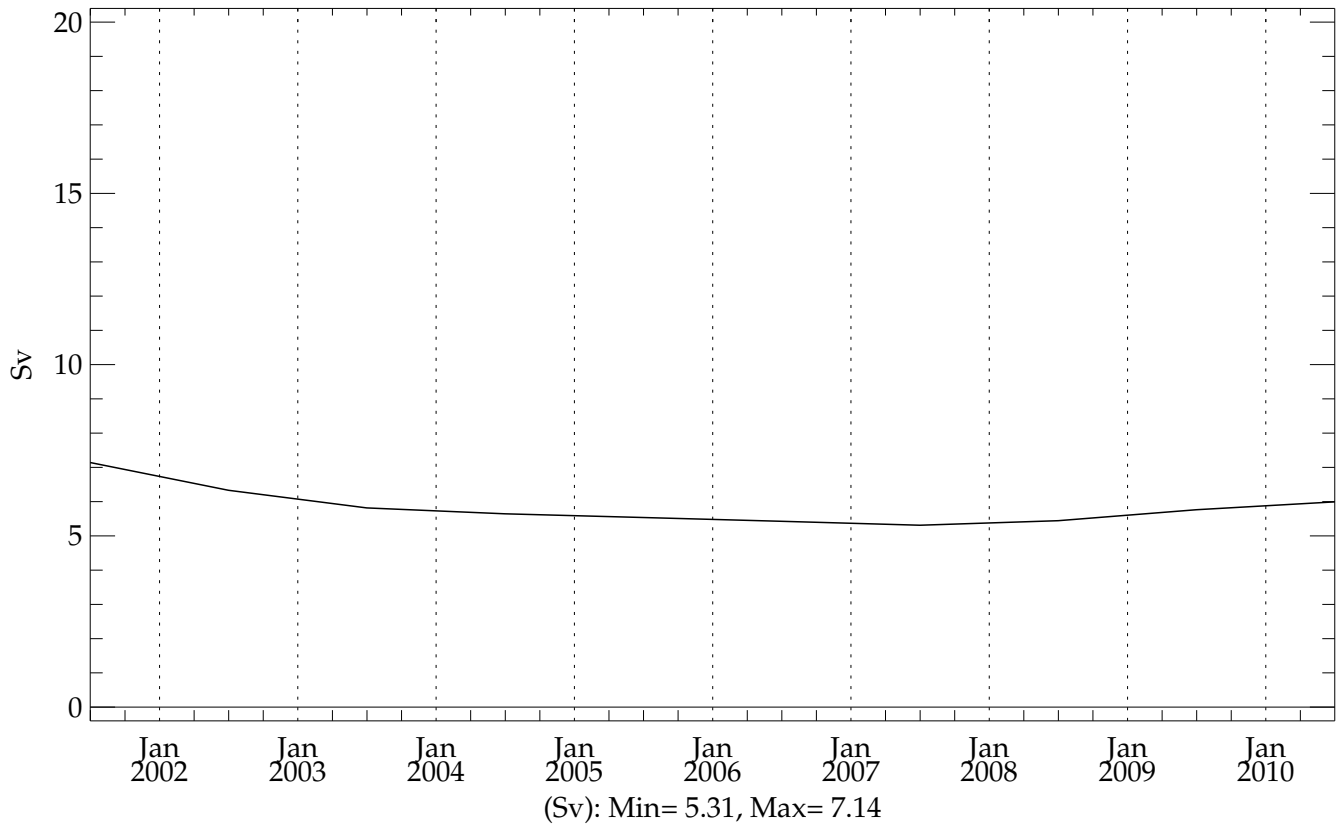
Hstar25 (20010101 - 20101231)  
Max Atlantic MOC between 40N and 50N



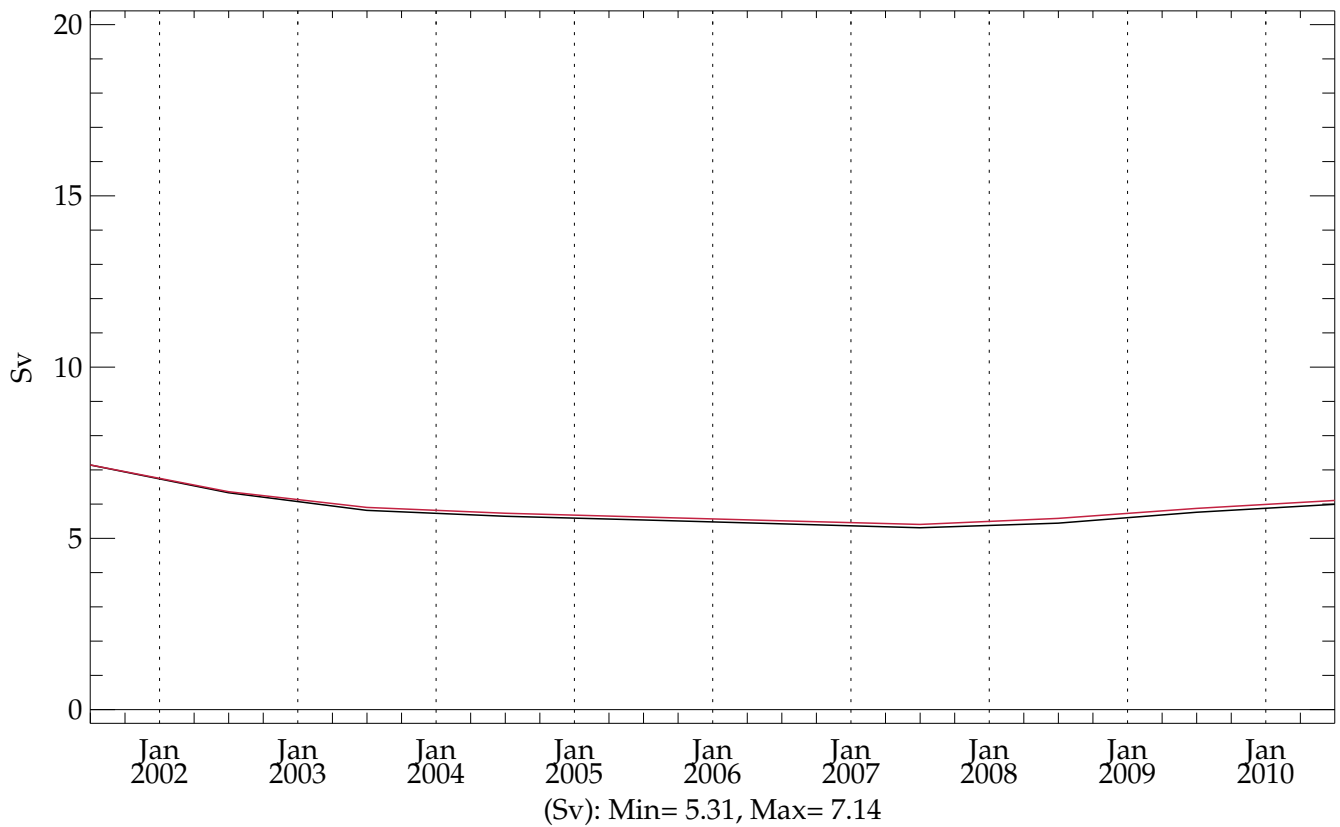
Hstar25 (BLACK) - htconv1 (RED) (20010101 - 20101231)  
Max Atlantic MOC between 40N and 50N



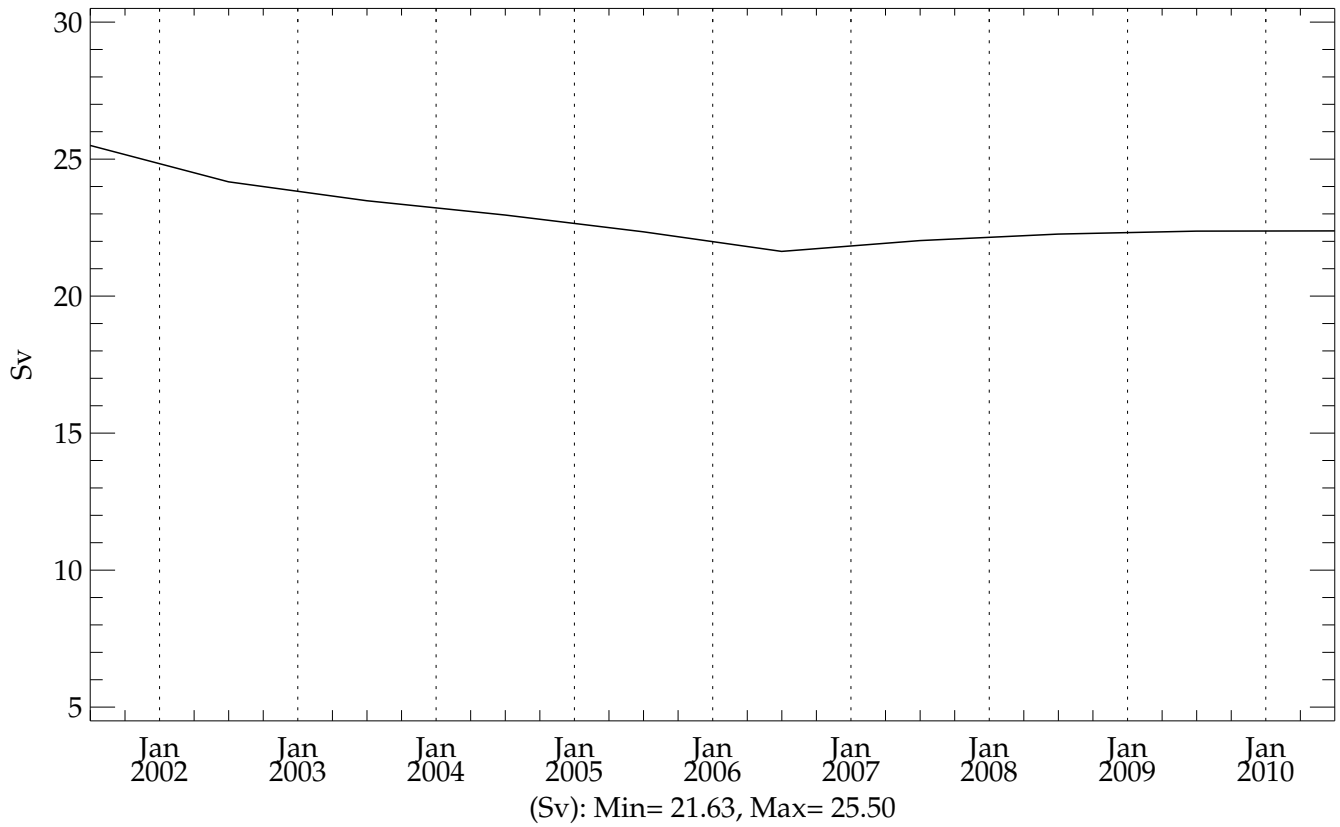
Hstar25 (20010101 - 20101231)  
Max AntArctic Bottom Water between 80S and 65S (20010101 - 20101231)



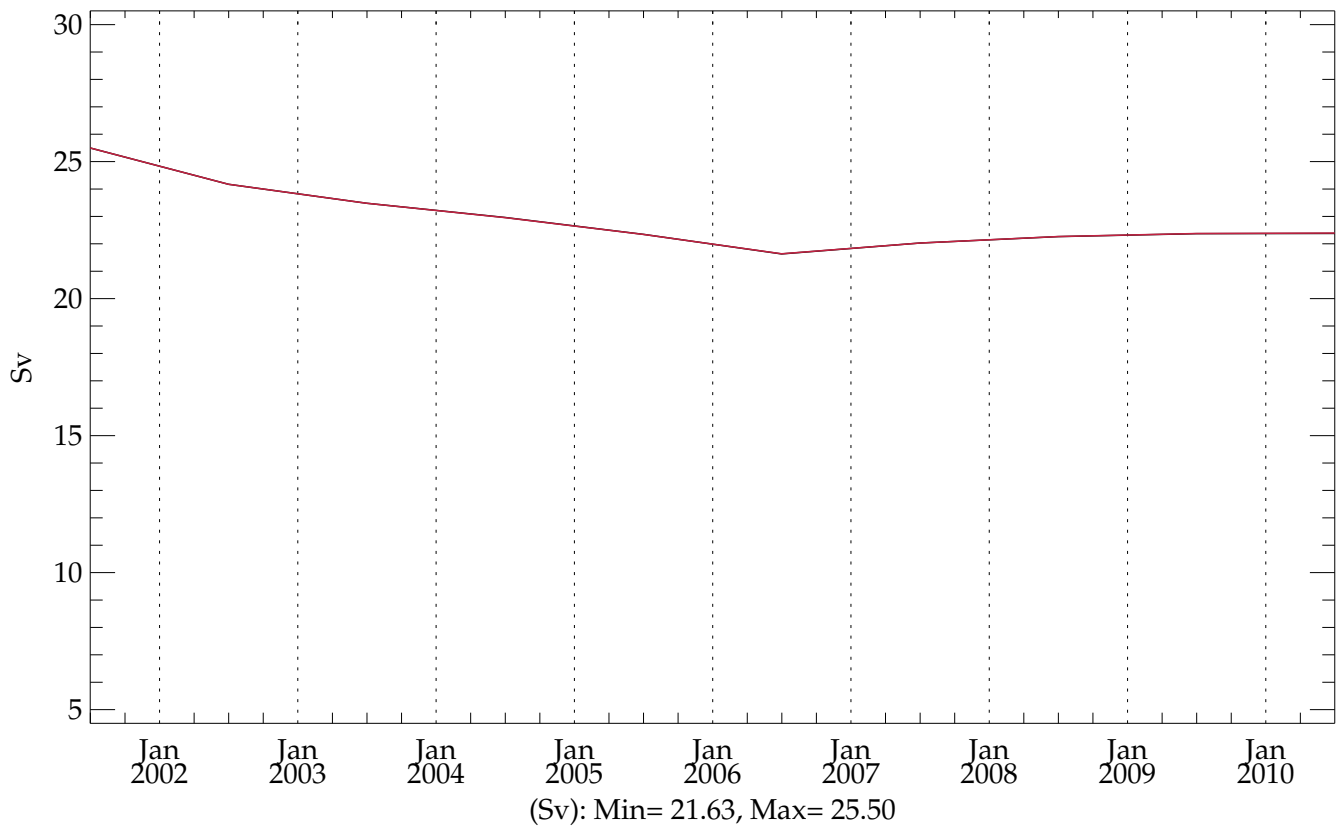
Hstar25 (BLACK) - htconv1 (RED) (20010101 - 20101231)  
Max AntArctic Bottom Water between 80S and 65S



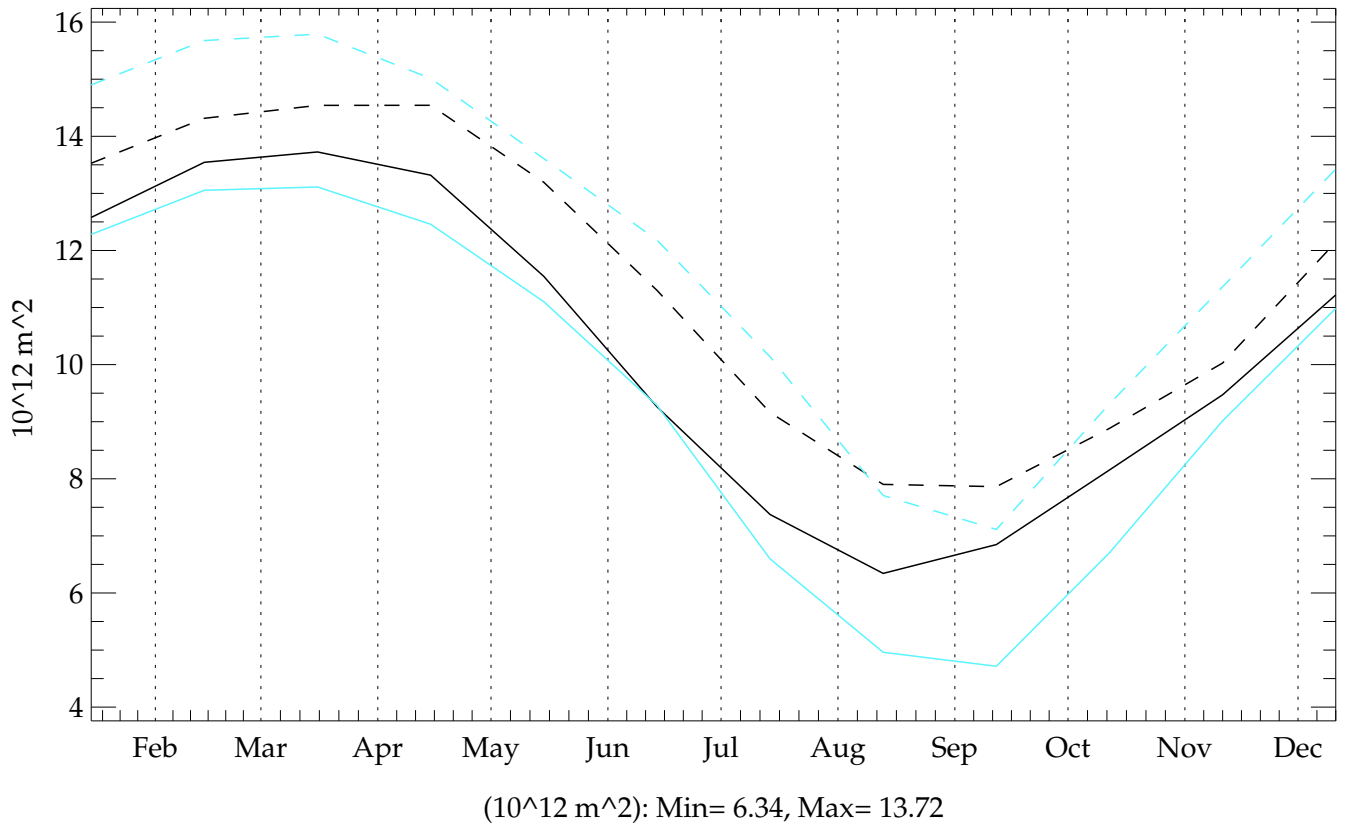
Hstar25 (20010101 - 20101231)  
Max AntArctic Bottom Cell between 65S and 30N (20010101 - 20101231)



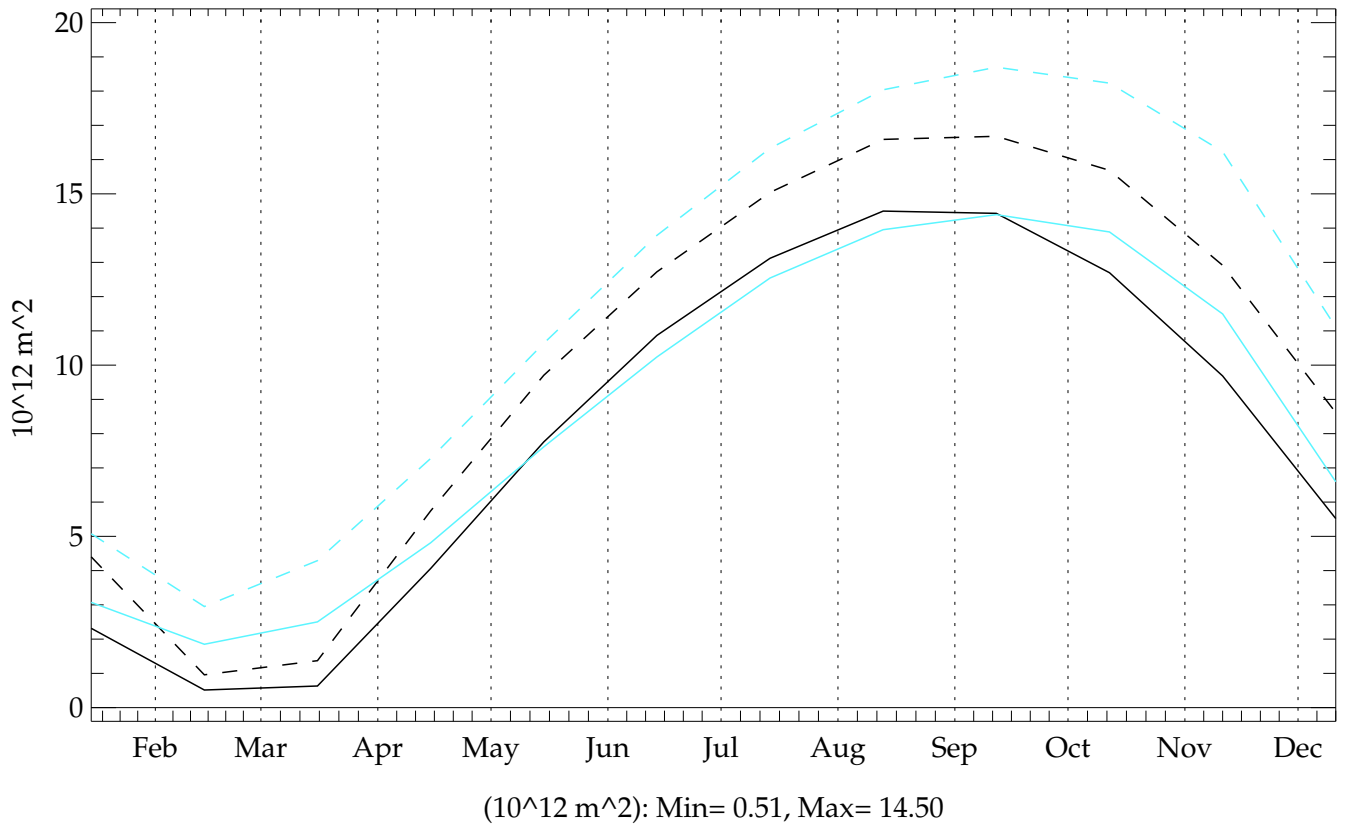
Hstar25 (BLACK) - htconv1 (RED) (20010101 - 20101231)  
Max AntArctic Bottom Cell between 65S and 30N



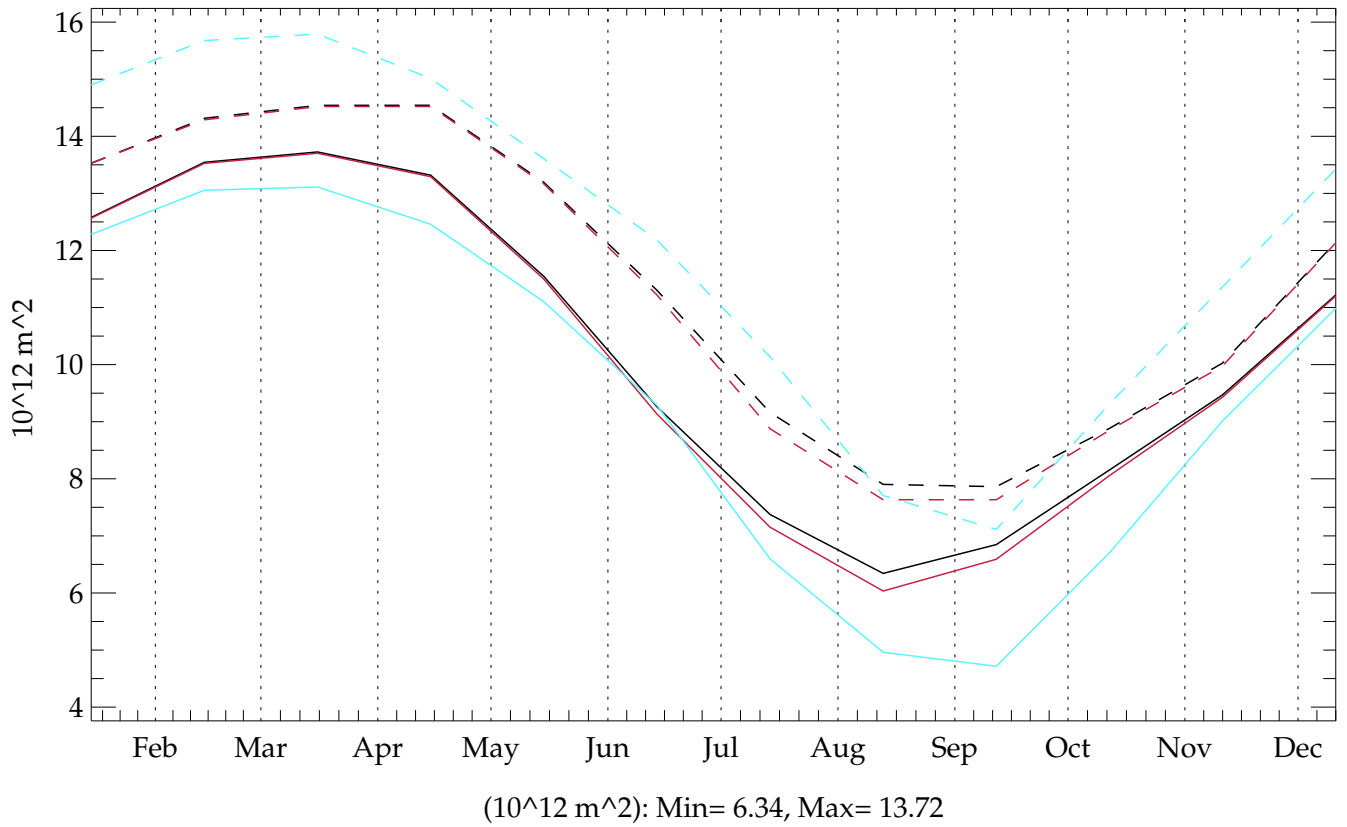
Northern Hemisphere  
Hstar25 (BLACK) (20010101 - 20101231)  
OBSERVATION (light blue)  
Global Annual Mean Ice Area (CONTINUOUS)  
and Extend minus 15% (DASHED)



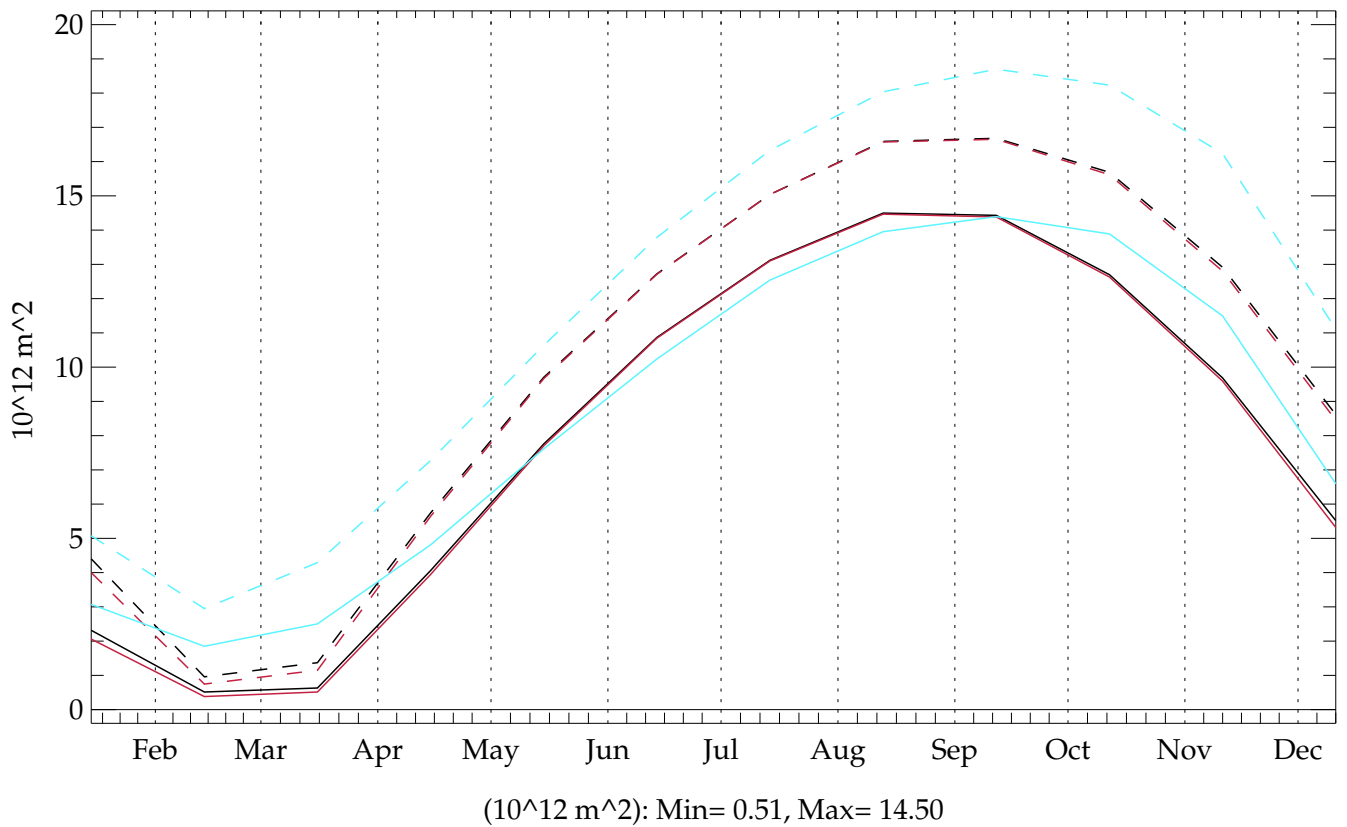
Southern Hemisphere  
Hstar25 (BLACK) (20010101 - 20101231)  
OBSERVATION (light blue)  
Global Annual Mean Ice Area (CONTINUOUS)  
and Extend minus 15% (DASHED)



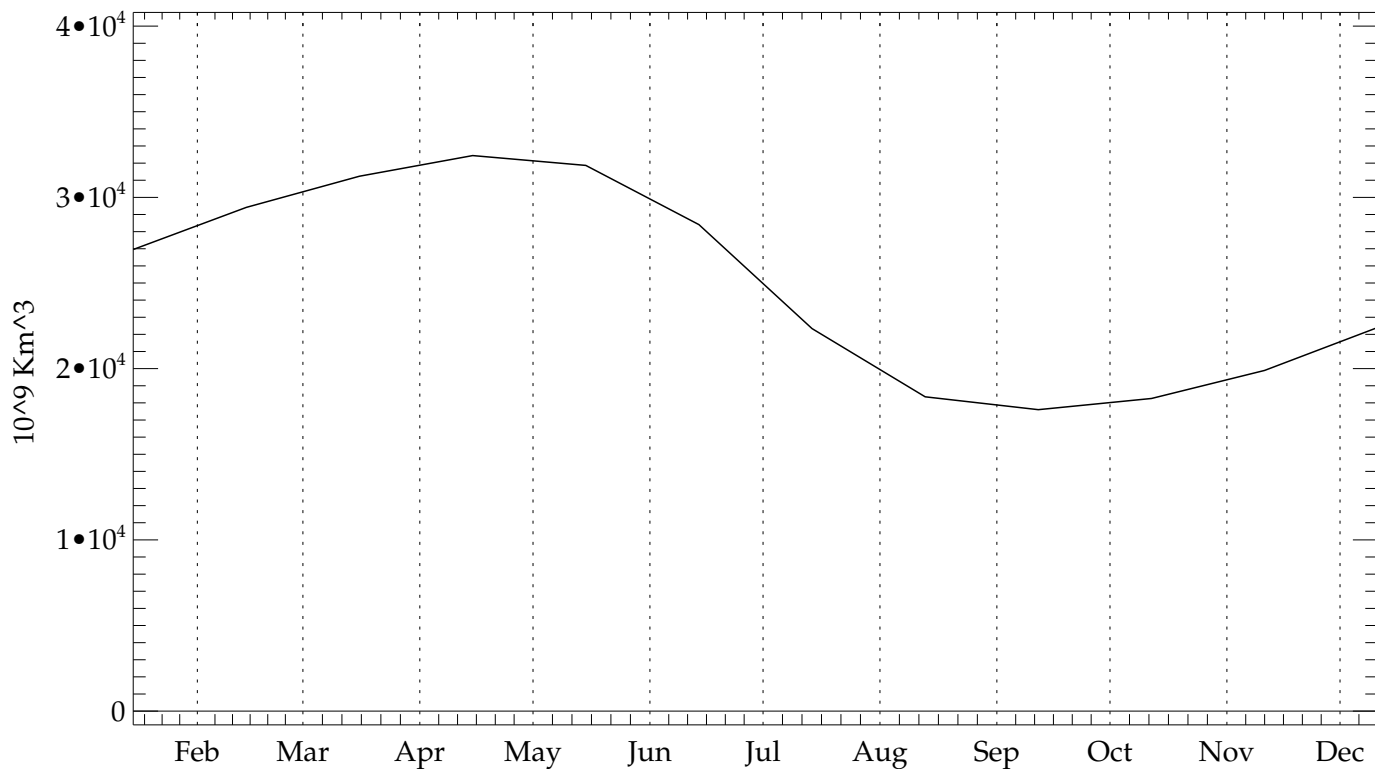
Northern Hemisphere  
Hstar25 (BLACK) - htconv1 (RED) (20010101 - 20101231)  
OBSERVATION (light blue)  
Global Annual Mean Ice Area (CONTINUOUS)  
and Extend minus 15% (DASHED)



Southern Hemisphere  
Hstar25 (BLACK) - htconv1 (RED) (20010101 - 20101231)  
OBSERVATION (light blue)  
Global Annual Mean Ice Area (CONTINUOUS)  
and Extend minus 15% (DASHED)

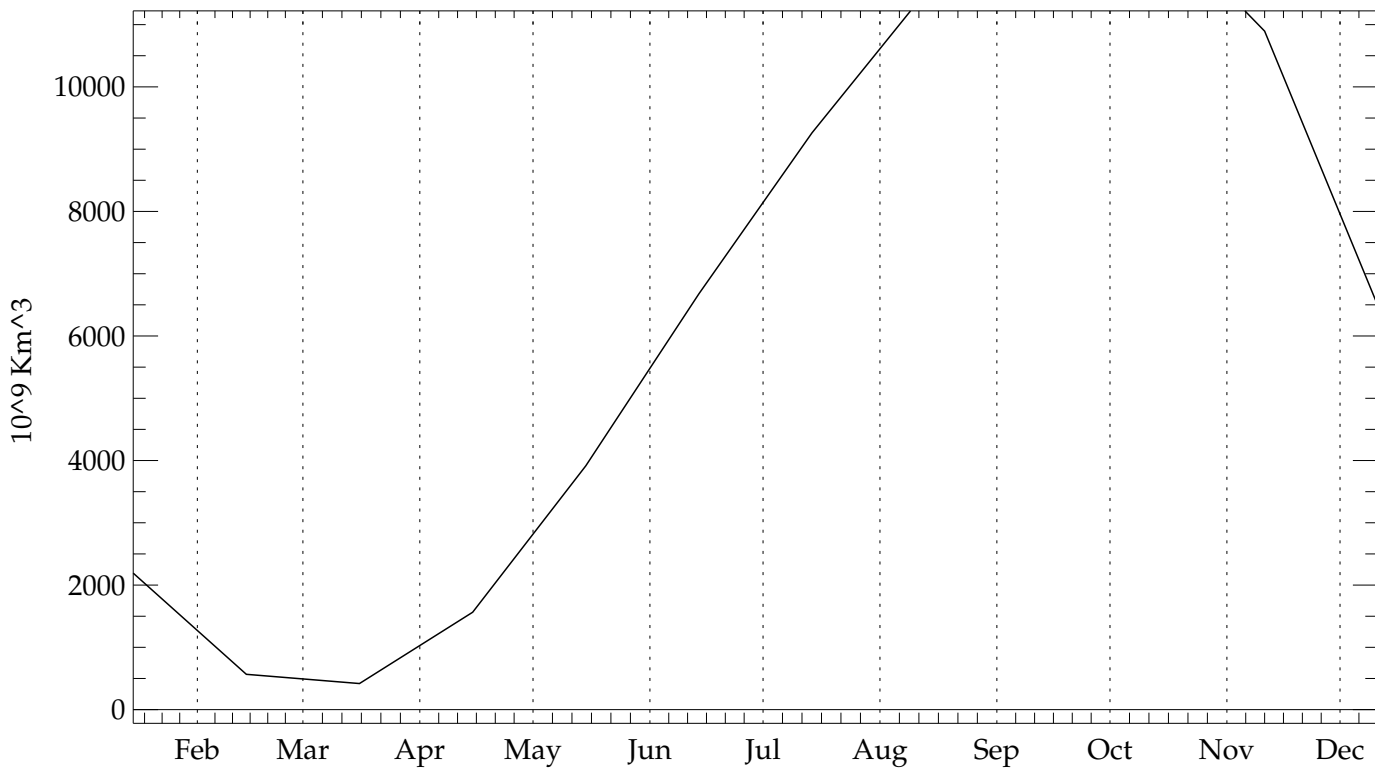


Northern Hemisphere  
Hstar25 (20010101 - 20101231)  
Global Annual Mean Ice Volume (BLACK)



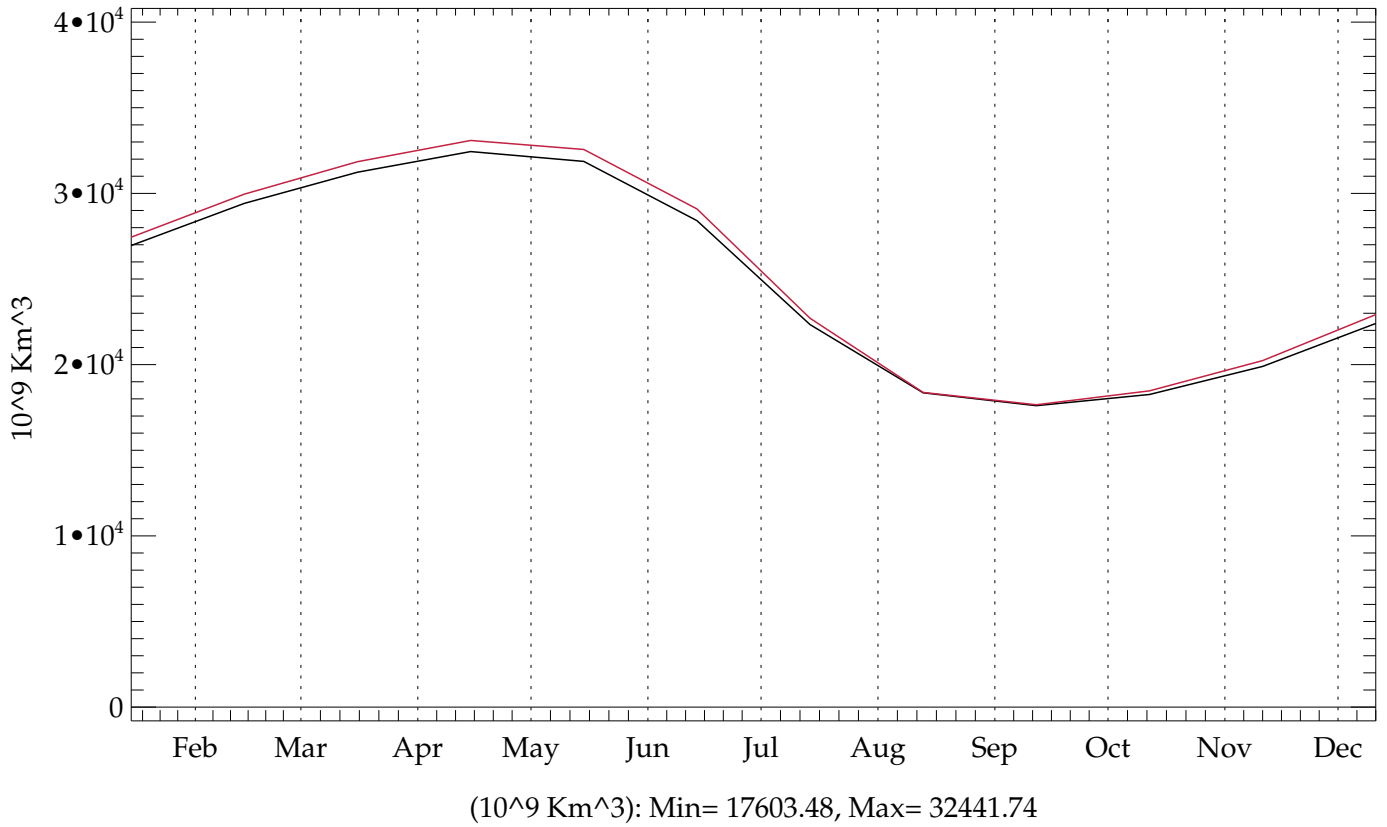
(10<sup>9</sup> Km<sup>3</sup>): Min= 17603.48, Max= 32441.74

Southern Hemisphere  
Hstar25 (20010101 - 20101231) -  
Global Annual Mean Ice Volume (BLACK)

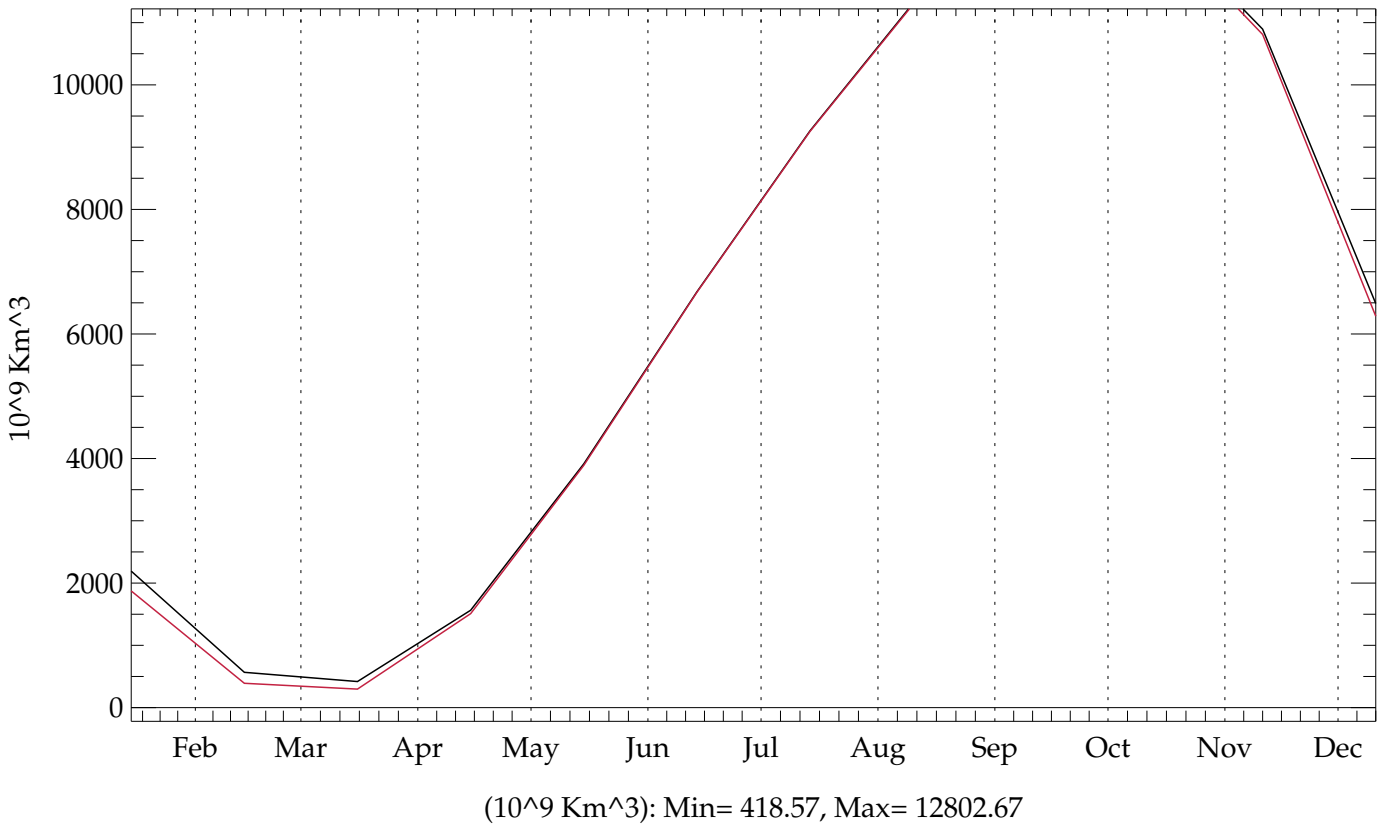


(10<sup>9</sup> Km<sup>3</sup>): Min= 418.57, Max= 12802.67

Northern Hemisphere  
Hstar25 (BLACK) - htconv1 (RED) (20010101 - 20101231)  
Global Annual Mean Ice Volume (BLACK)

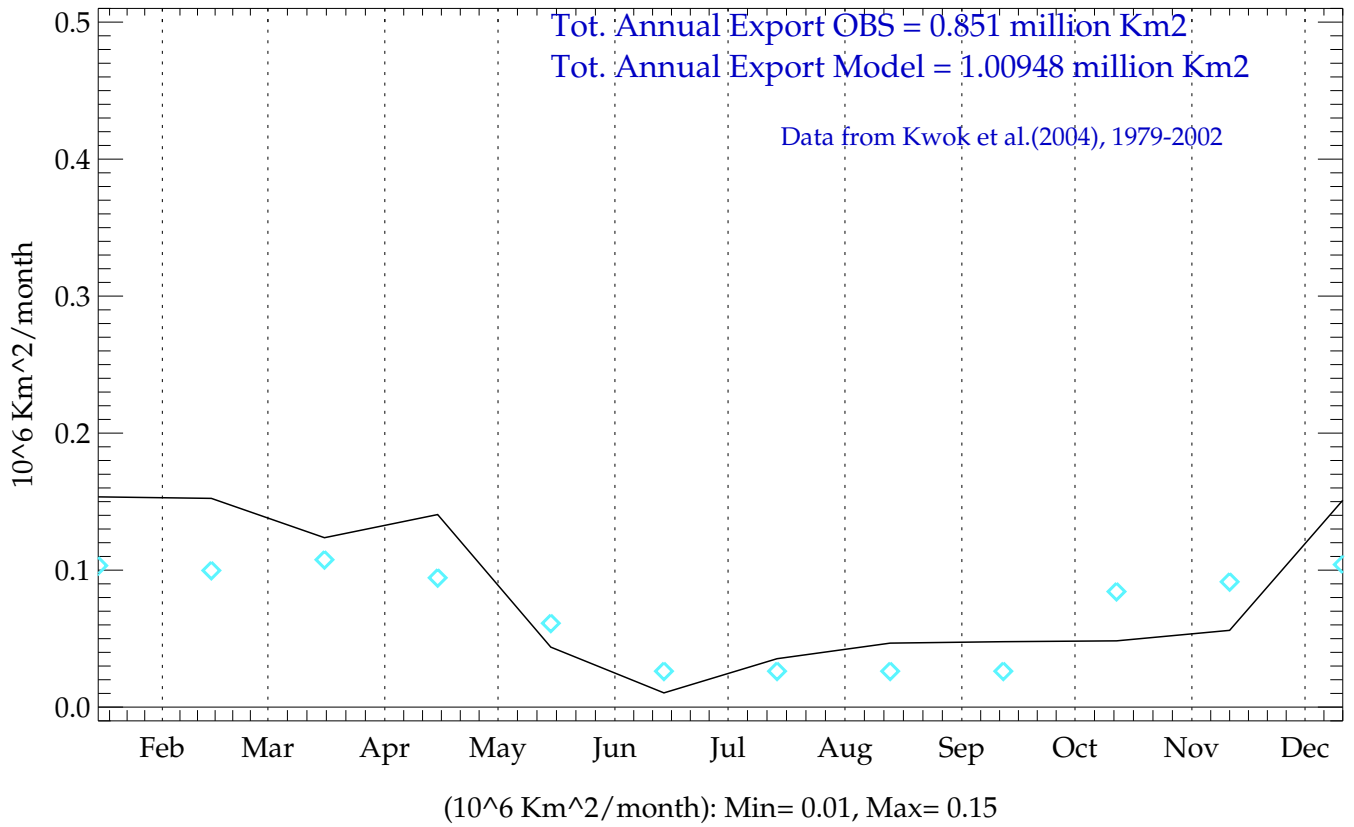


Southern Hemisphere  
Hstar25 (BLACK) - htconv1 (RED) (20010101 - 20101231)  
Global Annual Mean Ice Volume

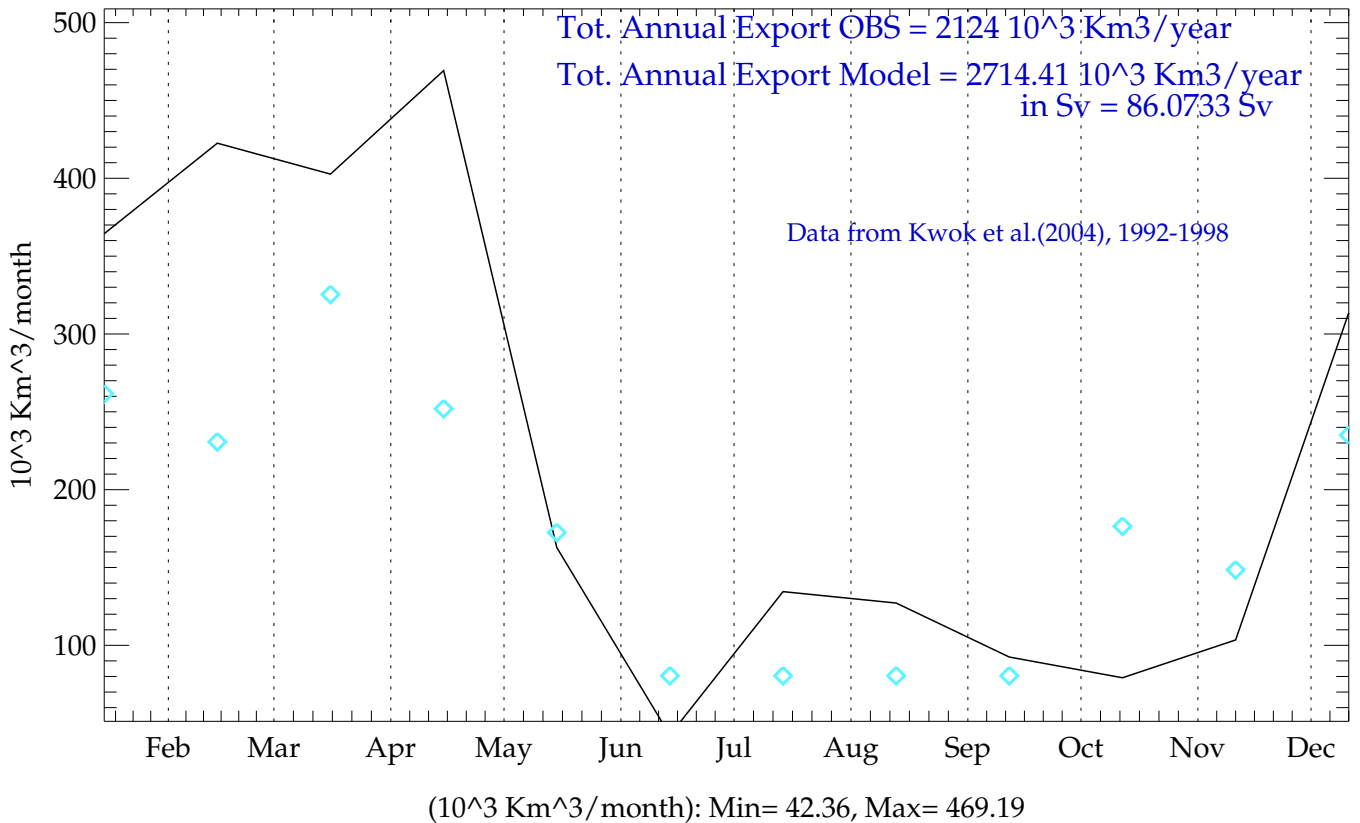




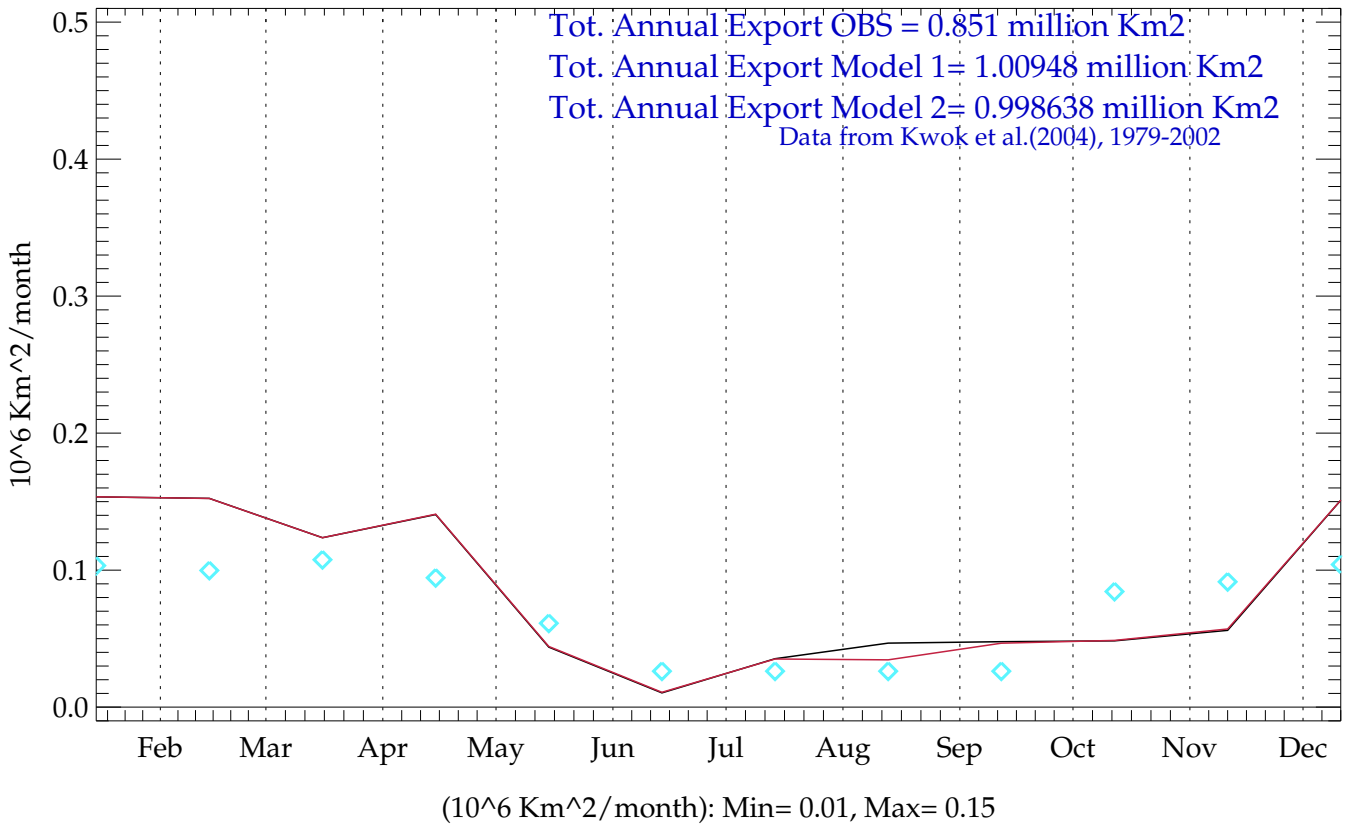
Fram Strait Areal Export: LAST YEAR  
Hstar25 (20101231)



Fram Strait Volume Export LAST YEAR  
Hstar25 (20101231)



Fram Strait Areal Export LAST YEAR  
Hstar25 (BLACK) - htconv1 (RED) (20101231)



Fram Strait Volume Export LAST YEAR  
Hstar25 (BLACK) - htconv1 (RED) (20101231)

