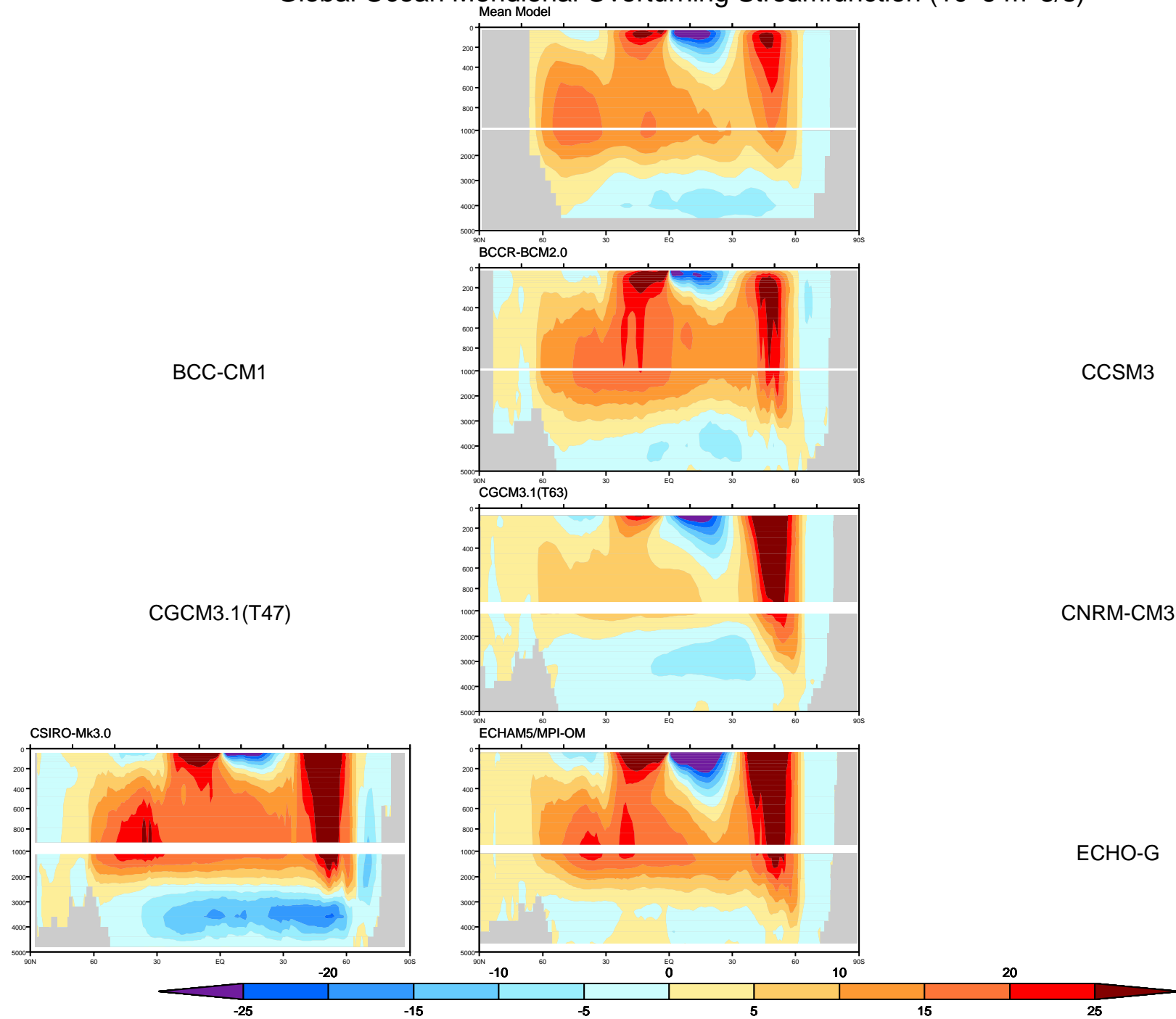
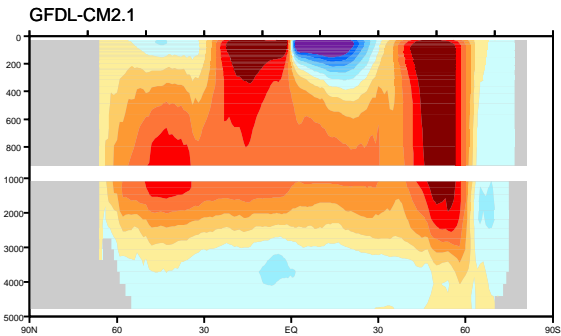
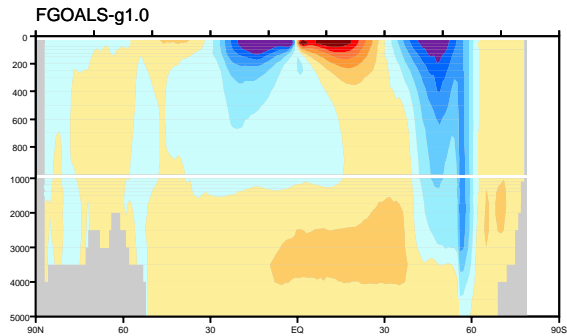
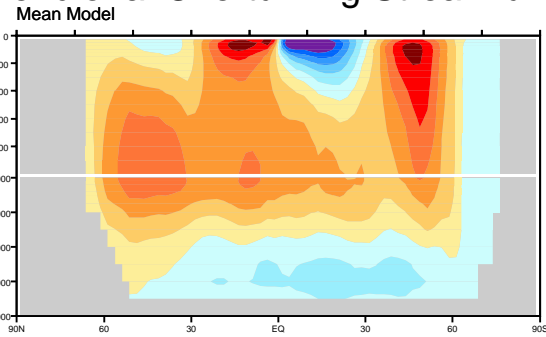


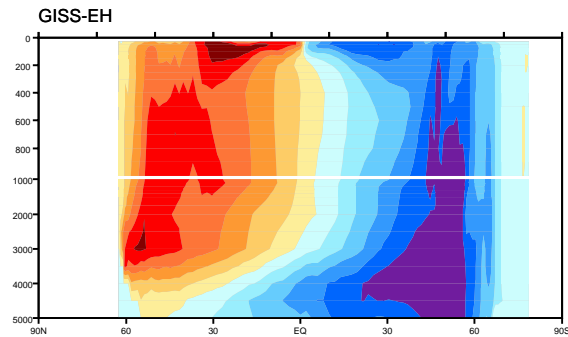
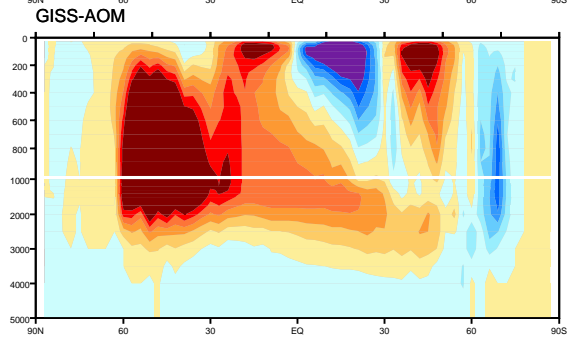
# Global Ocean Meridional Overturning Streamfunction ( $10^6 \text{ m}^3/\text{s}$ )



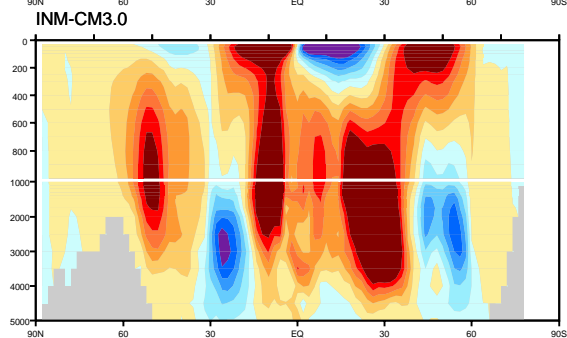
# Global Ocean Meridional Overturning Streamfunction ( $10^6 \text{ m}^3/\text{s}$ )



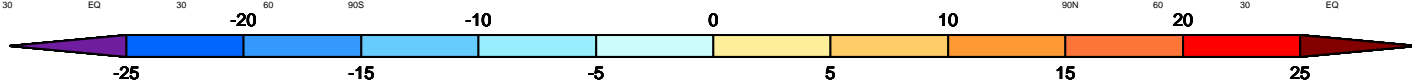
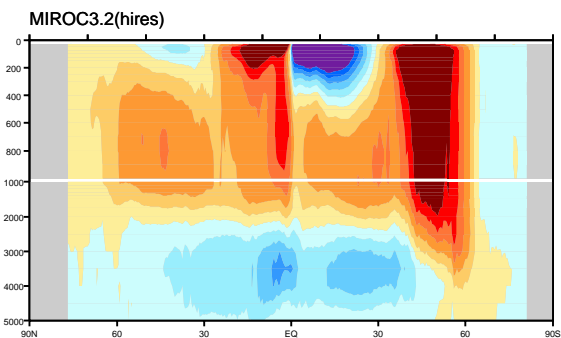
GFDL-CM2.0



GISS-ER

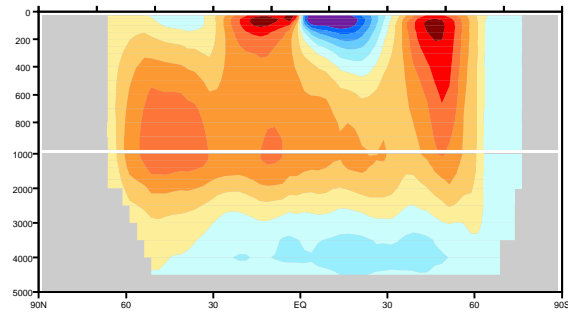


IPSL-CM4

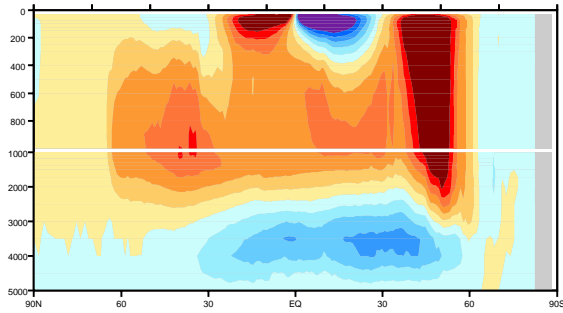


# Global Ocean Meridional Overturning Streamfunction ( $10^6 \text{ m}^3/\text{s}$ )

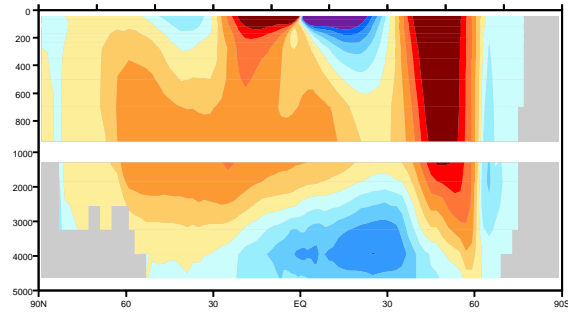
Mean Model



MIROC3.2(medres)



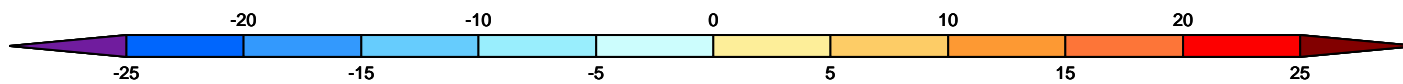
MRI-CGCM2.3.2



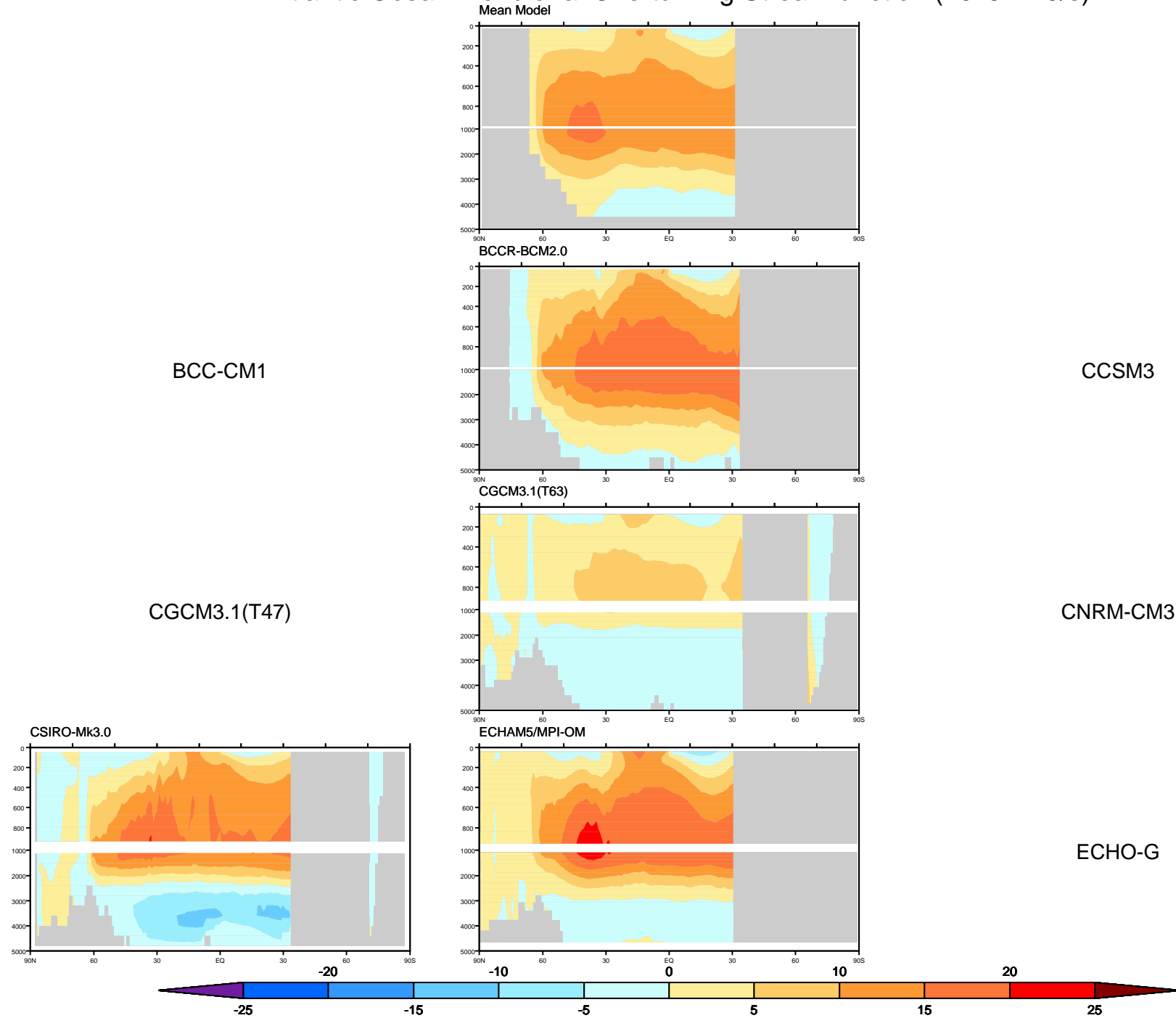
PCM

UKMO-HadCM3

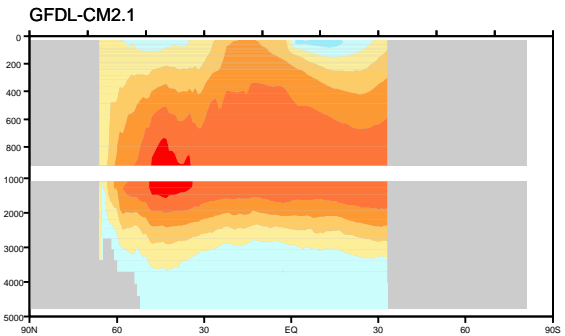
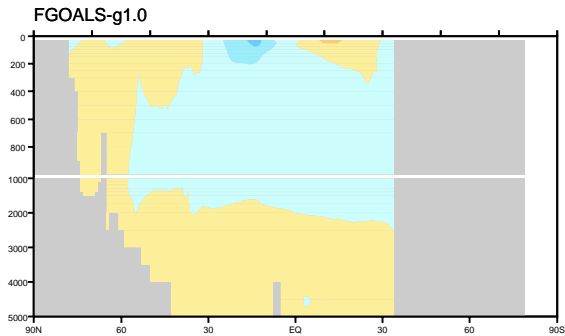
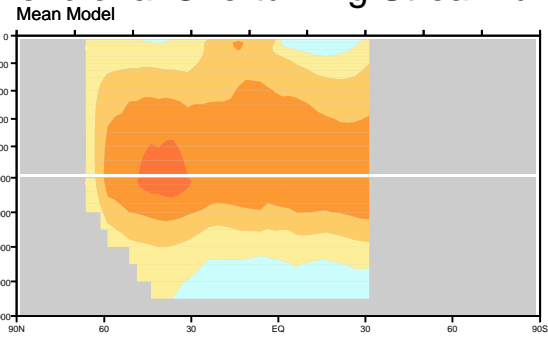
UKMO-HadGEM1



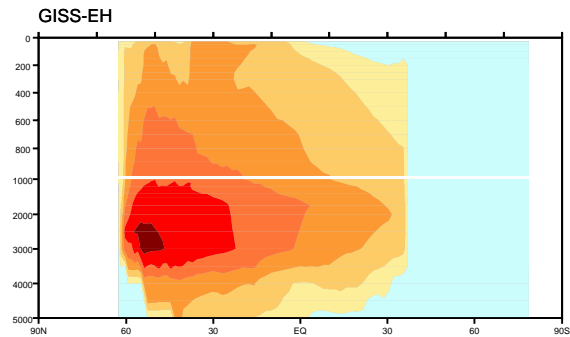
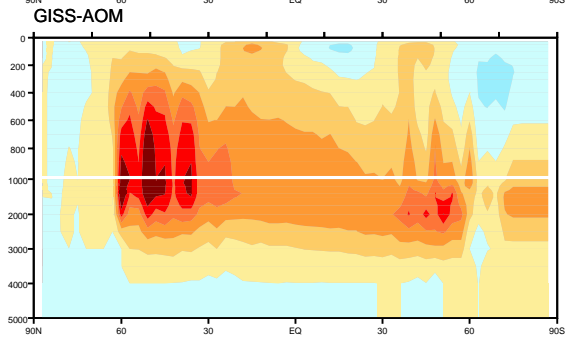
# Atlantic Ocean Meridional Overturning Streamfunction ( $10^6 \text{ m}^3/\text{s}$ )



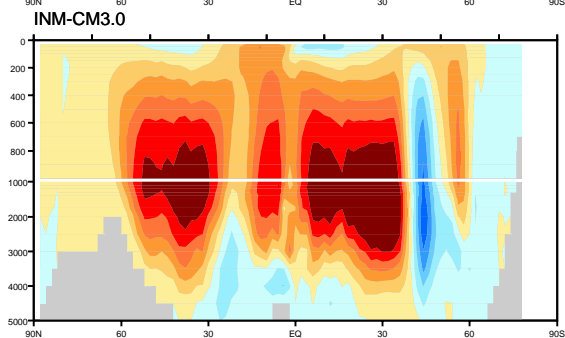
# Atlantic Ocean Meridional Overturning Streamfunction ( $10^6 \text{ m}^3/\text{s}$ )



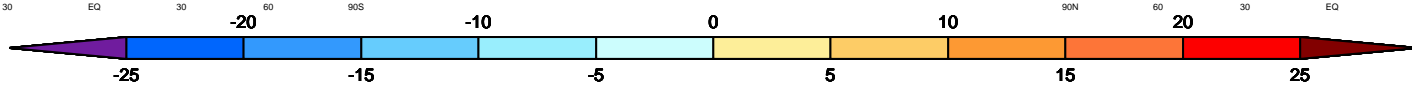
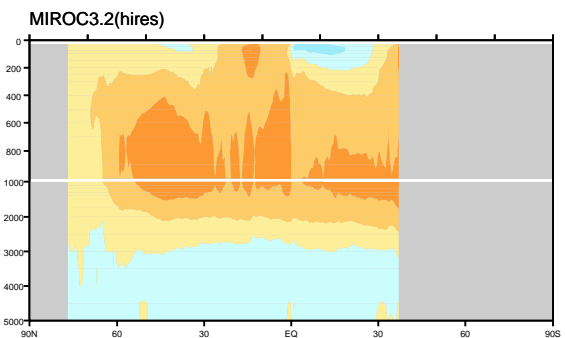
GFDL-CM2.0



GISS-ER

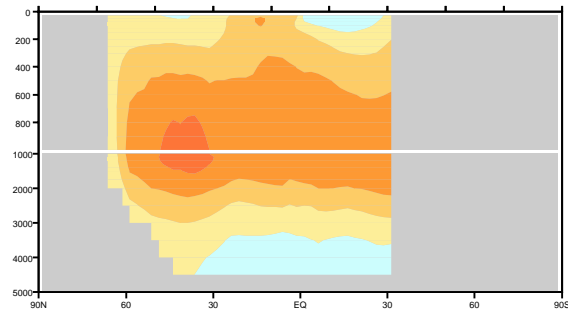


IPSL-CM4

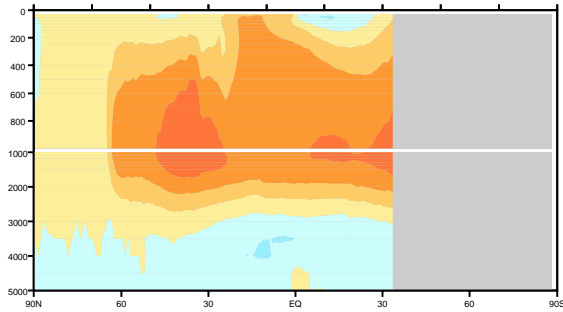


# Atlantic Ocean Meridional Overturning Streamfunction ( $10^6 \text{ m}^3/\text{s}$ )

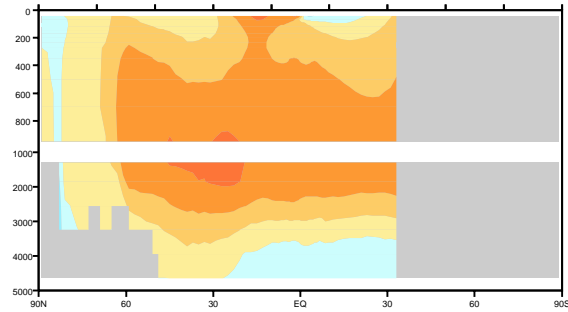
Mean Model



MIROC3.2(medres)



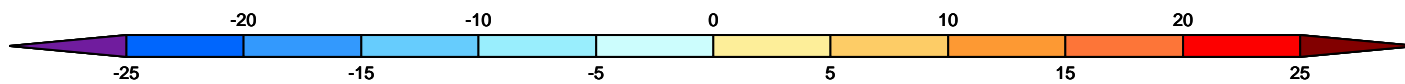
MRI-CGCM2.3.2



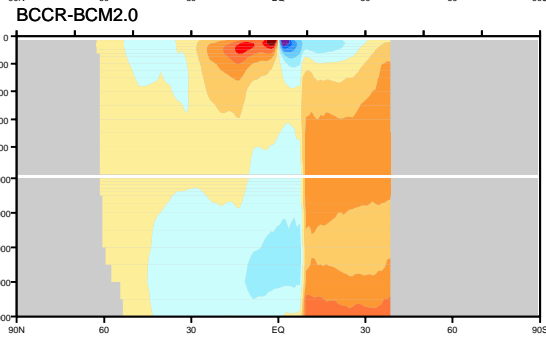
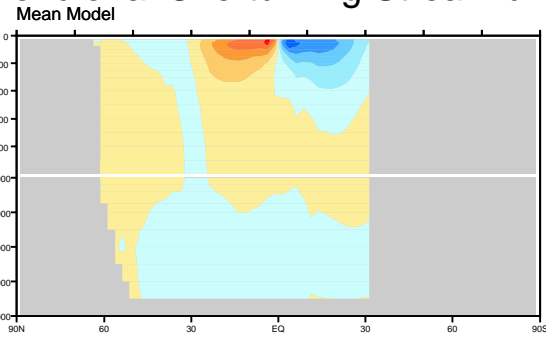
PCM

UKMO-HadCM3

UKMO-HadGEM1



# Pacific Ocean Meridional Overturning Streamfunction ( $10^6 \text{ m}^3/\text{s}$ )



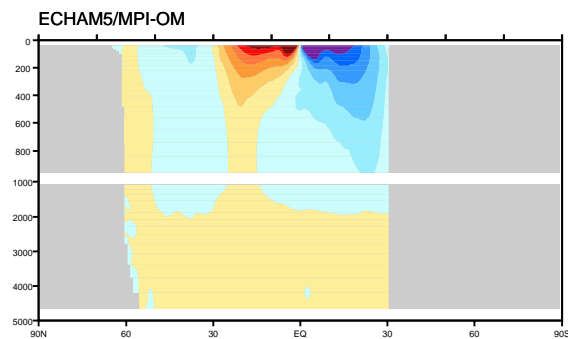
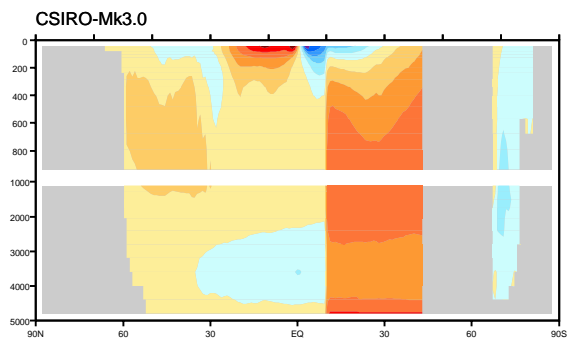
BCC-CM1

CCSM3

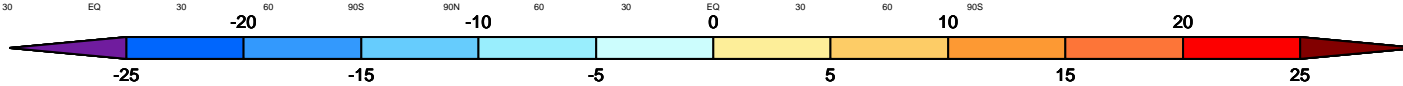
CGCM3.1(T47)

CGCM3.1(T63)

CNRM-CM3

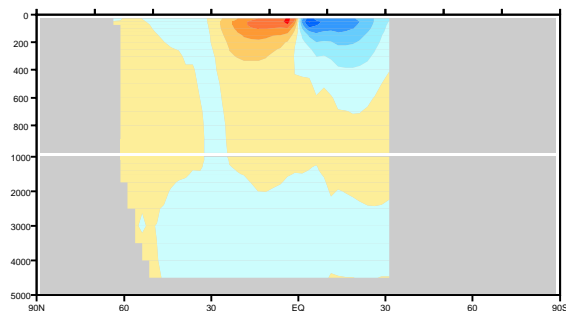


ECHO-G

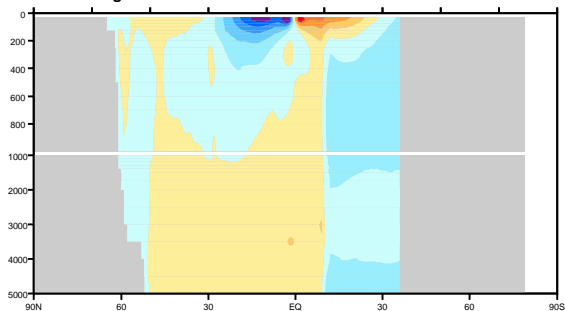


# Pacific Ocean Meridional Overturning Streamfunction ( $10^6 \text{ m}^3/\text{s}$ )

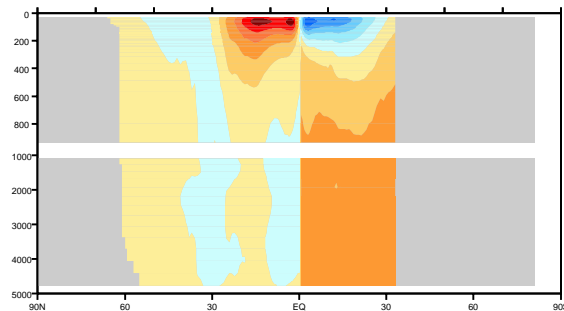
Mean Model



FGOALS-g1.0

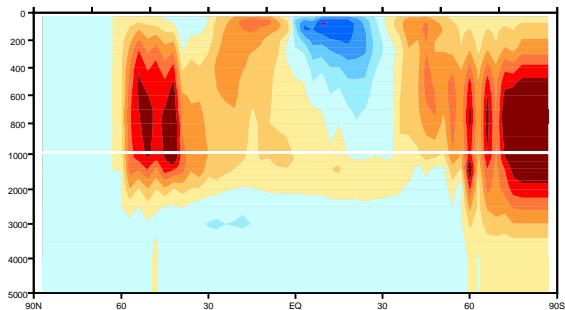


GFDL-CM2.1

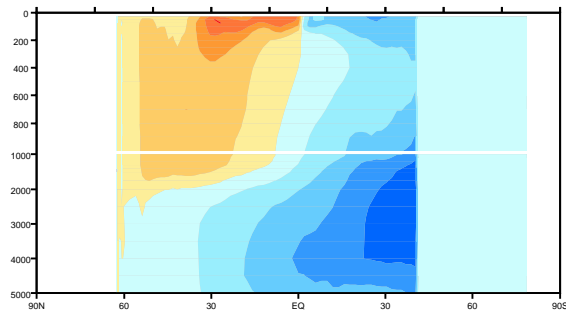


GFDL-CM2.0

GISS-AOM

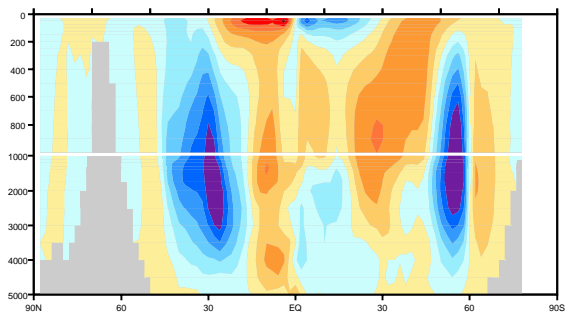


GISS-EH



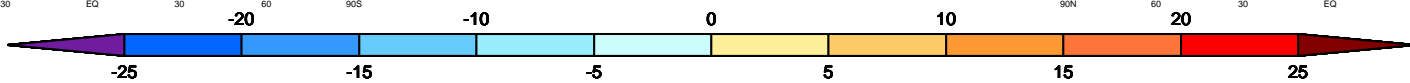
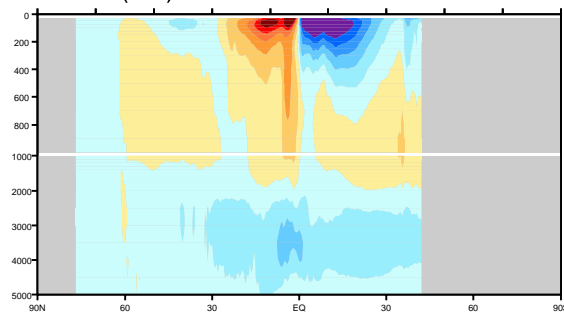
GISS-ER

INM-CM3.0



IPSL-CM4

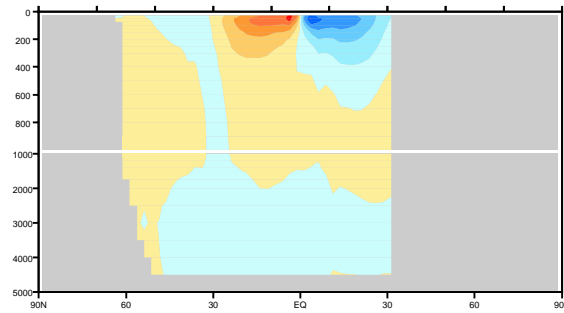
MIROC3.2(hires)



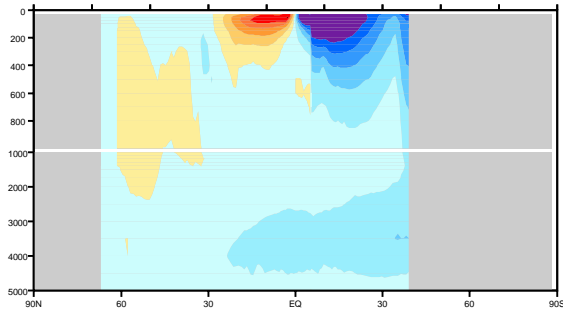


# Pacific Ocean Meridional Overturning Streamfunction ( $10^6 \text{ m}^3/\text{s}$ )

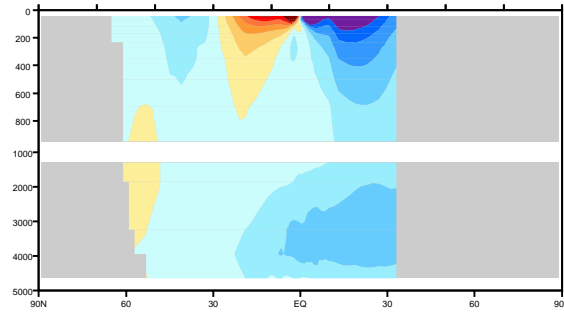
Mean Model



MIROC3.2(medres)



MRI-CGCM2.3.2



PCM

UKMO-HadCM3

UKMO-HadGEM1

