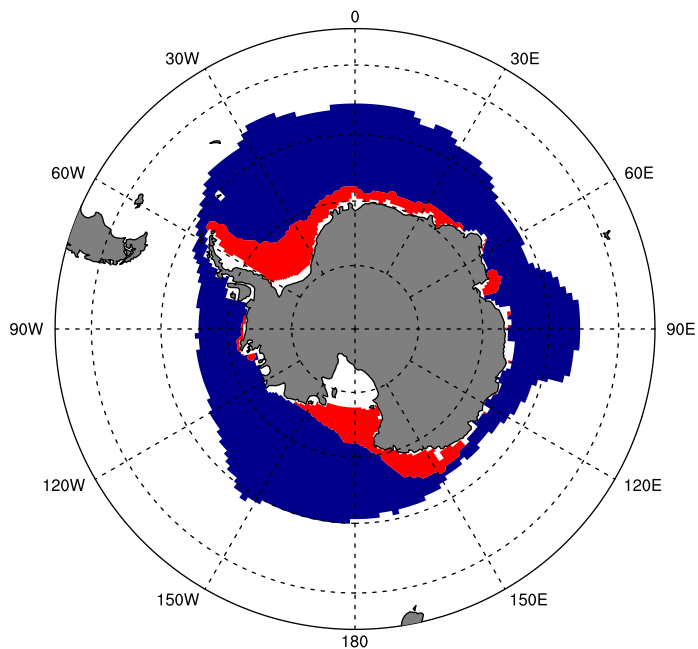


ACCESS1-0

Southern Ocean Max Min Sea ice extent annual mean 1986 - 2005

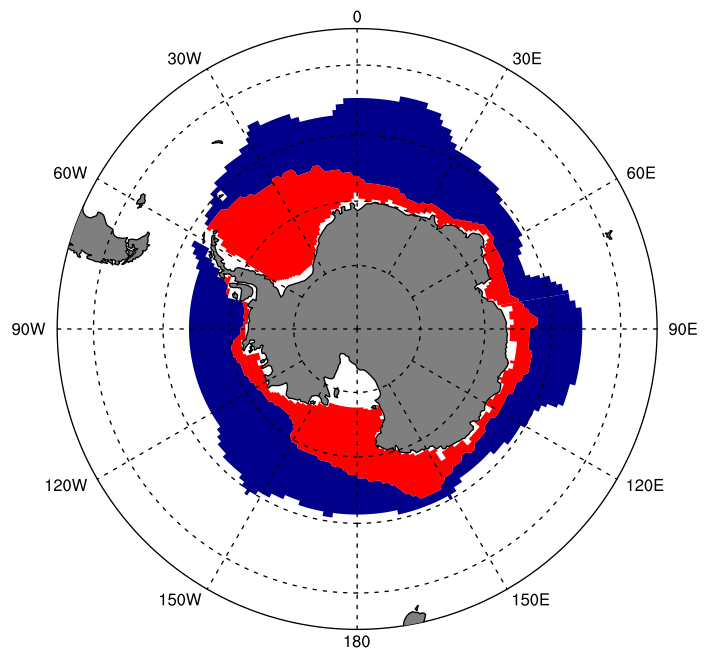
(Blue - September & Red - March)



ACCESS1-3

Southern Ocean Max Min Sea ice extent annual mean 1986 - 2005

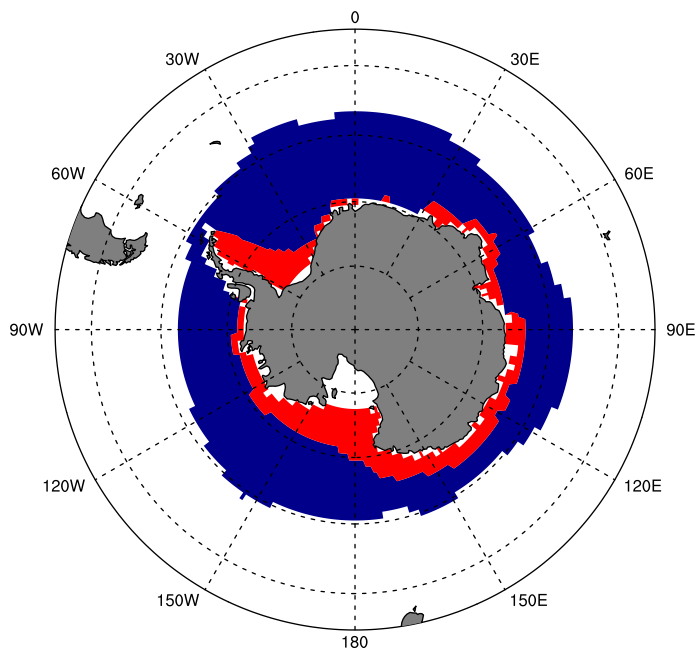
(Blue - September & Red - March)



bcc-csm1-1

Southern Ocean Max Min Sea ice extent annual mean 1986 - 2005

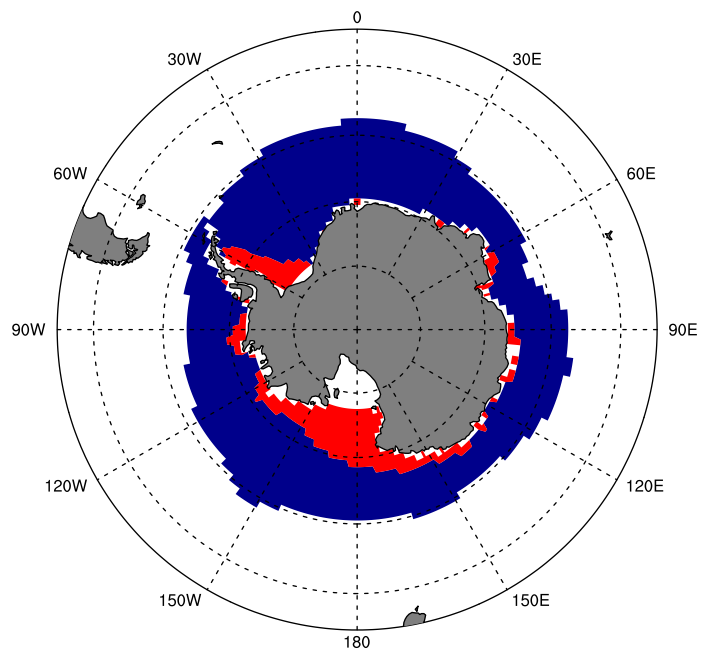
(Blue - September & Red - March)



bcc-csm1-1-m

Southern Ocean Max Min Sea ice extent annual mean 1986 - 2005

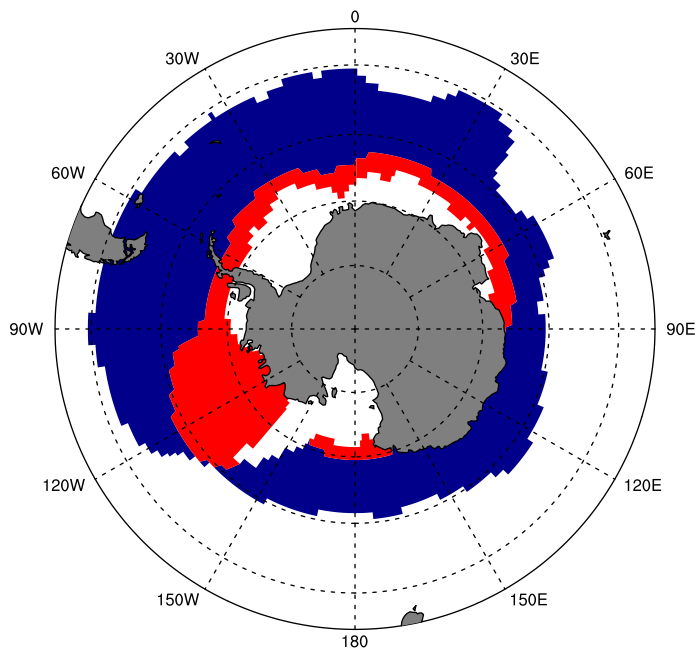
(Blue - September & Red - March)



BNU-ESM

Southern Ocean Max Min Sea ice extent annual mean 1986 - 2005

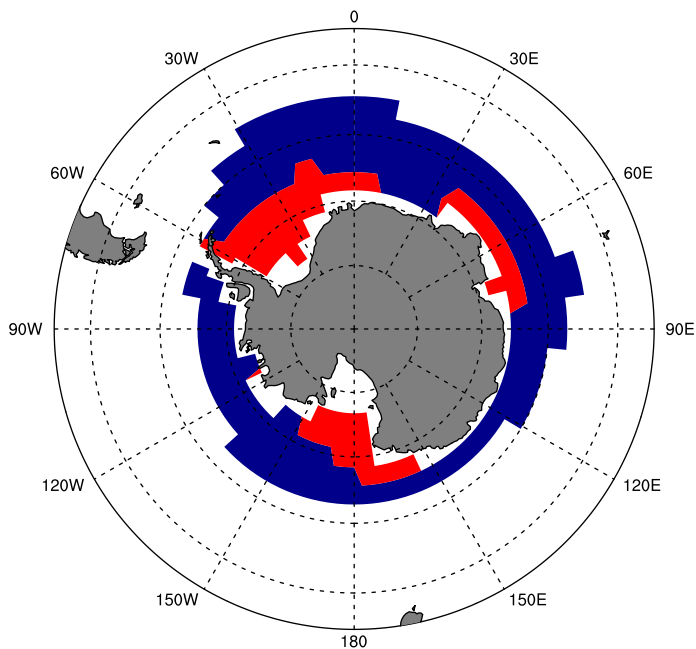
(Blue - September & Red - March)



CanESM2

Southern Ocean Max Min Sea ice extent annual mean 1986 - 2005

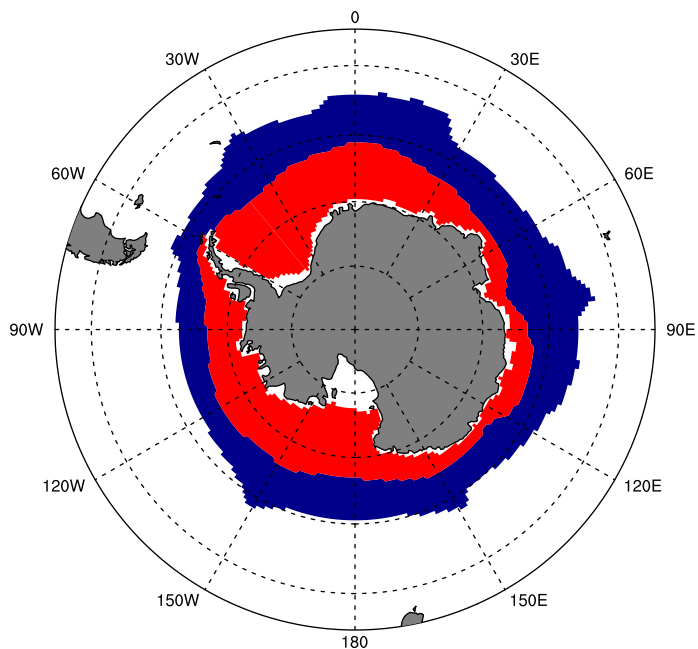
(Blue - September & Red - March)



CCSM4

Southern Ocean Max Min Sea ice extent annual mean 1986 - 2005

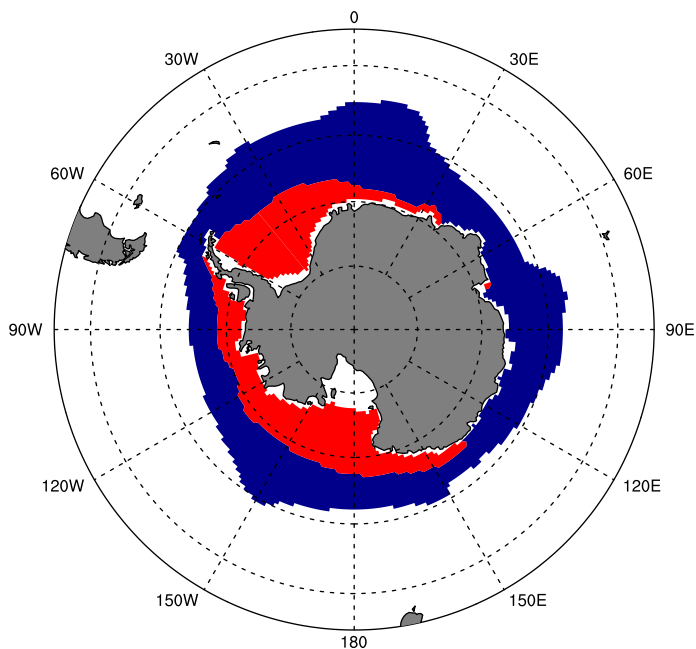
(Blue - September & Red - March)



CESM1-CAM5

Southern Ocean Max Min Sea ice extent annual mean 1986 - 2005

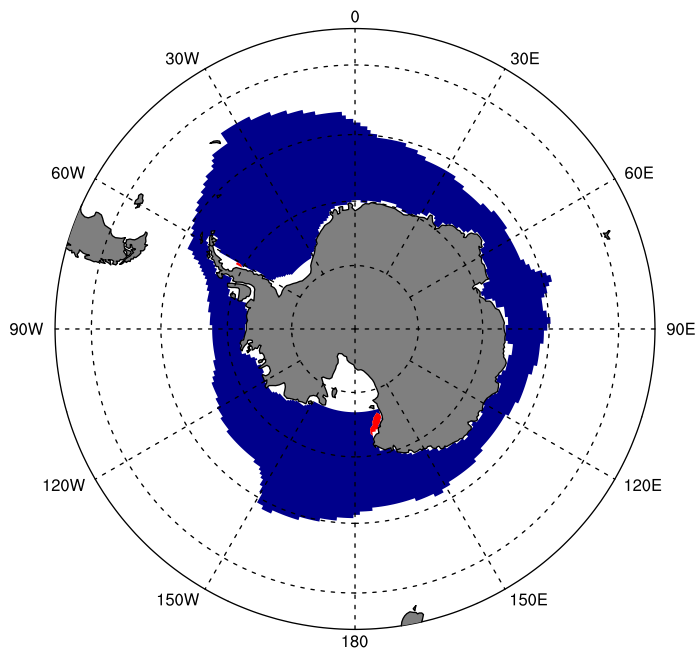
(Blue - September & Red - March)



CNRM-CM5

Southern Ocean Max Min Sea ice extent annual mean 1986 - 2005

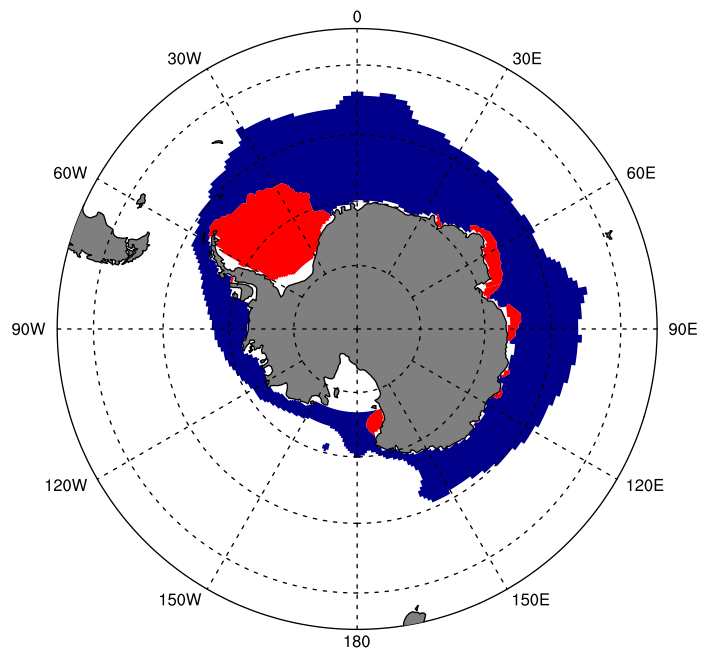
(Blue - September & Red - March)



CNRM-CM5-2

Southern Ocean Max Min Sea ice extent annual mean 1986 - 2005

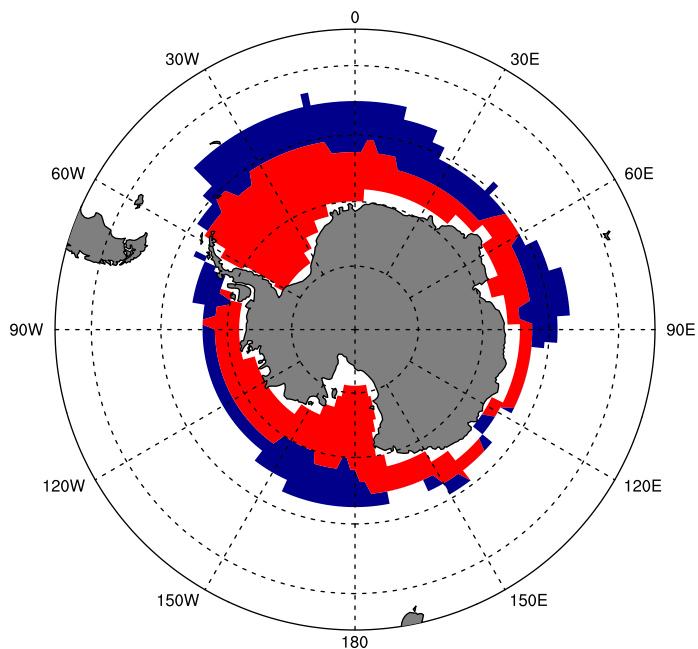
(Blue - September & Red - March)



CSIRO-Mk3-6-0

Southern Ocean Max Min Sea ice extent annual mean 1986 - 2005

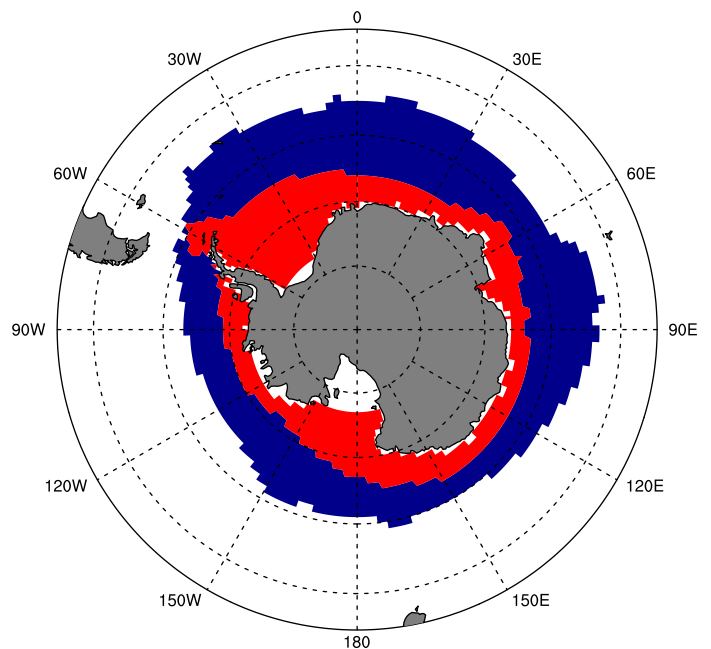
(Blue - September & Red - March)



FGOALS-g2

Southern Ocean Max Min Sea ice extent annual mean 1986 - 2005

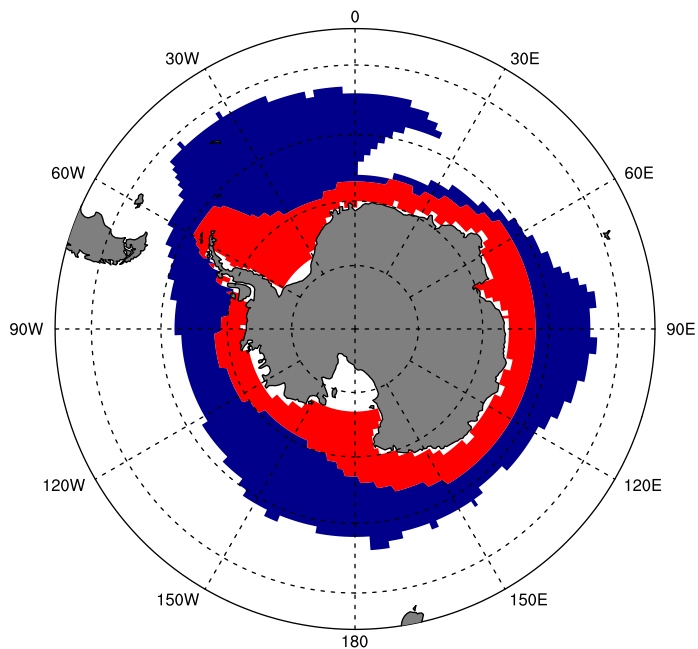
(Blue - September & Red - March)



FGOALS-s2

Southern Ocean Max Min Sea ice extent annual mean 1986 - 2005

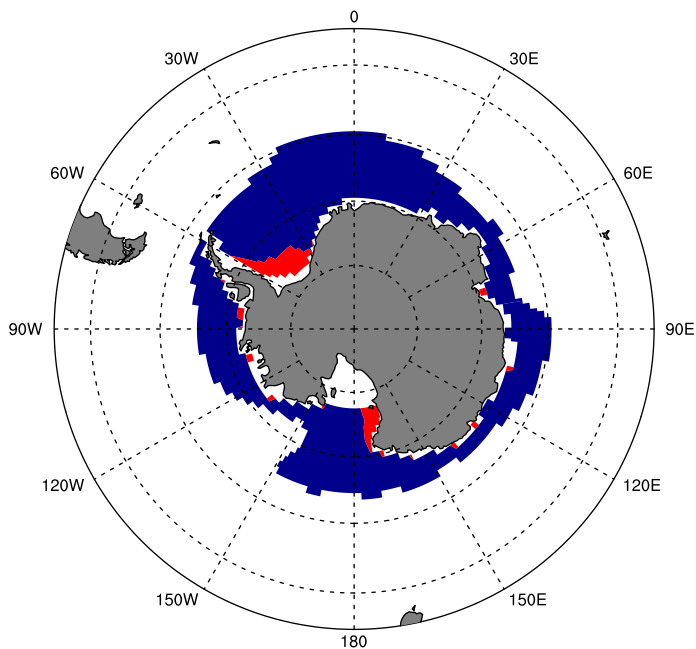
(Blue - September & Red - March)



GFDL-CM3

Southern Ocean Max Min Sea ice extent annual mean 1986 - 2005

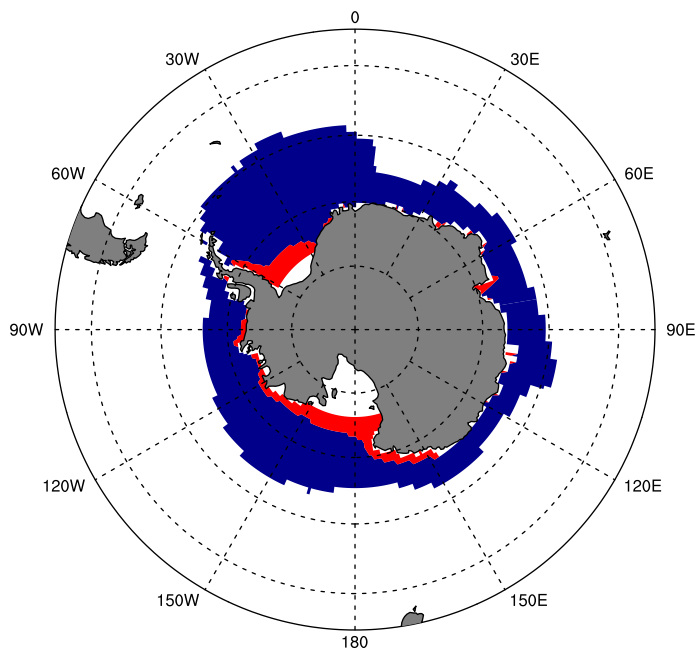
(Blue - September & Red - March)



GFDL-ESM2G

Southern Ocean Max Min Sea ice extent annual mean 1986 - 2005

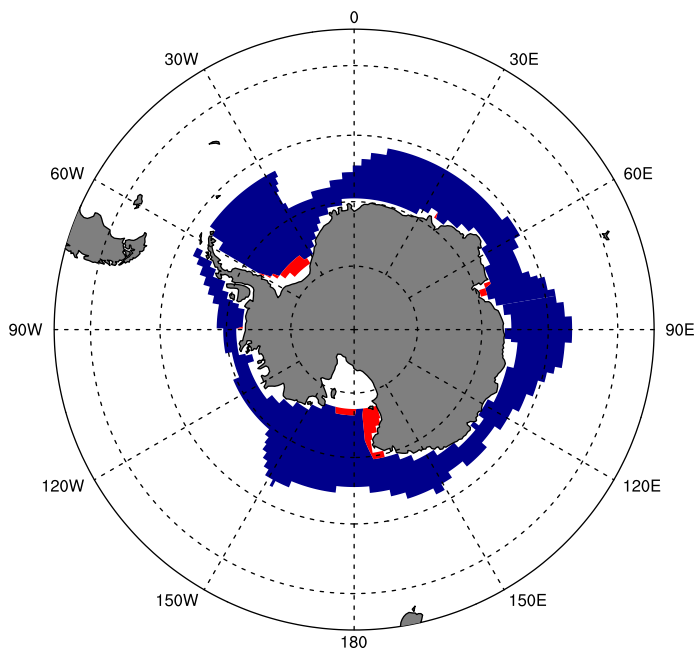
(Blue - September & Red - March)



GFDL-ESM2M

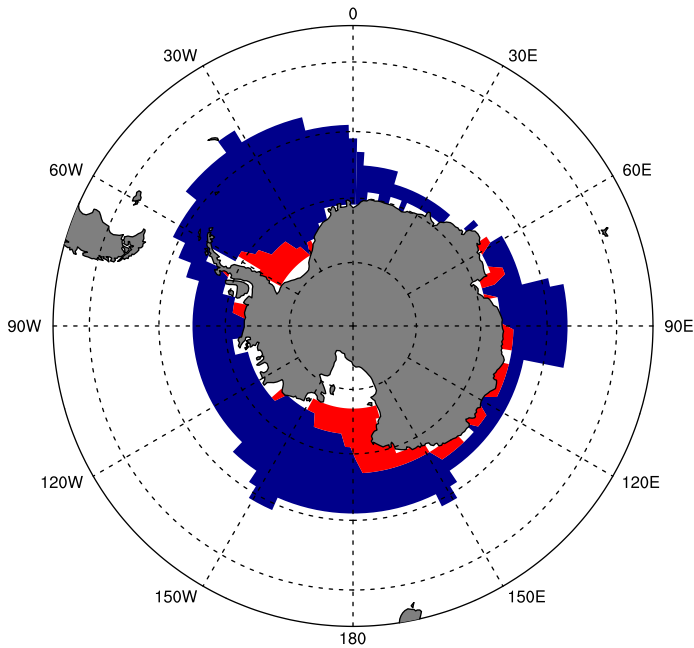
Southern Ocean Max Min Sea ice extent annual mean 1986 - 2005

(Blue - September & Red - March)



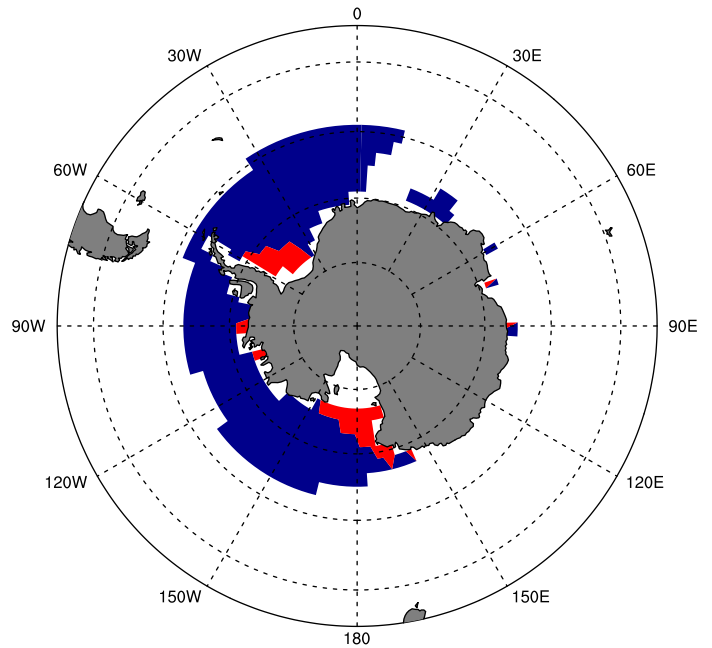
GISS-E2-H-CC

Southern Ocean Max Min Sea ice extent annual mean 1986 - 2005
(Blue - September & Red - March)



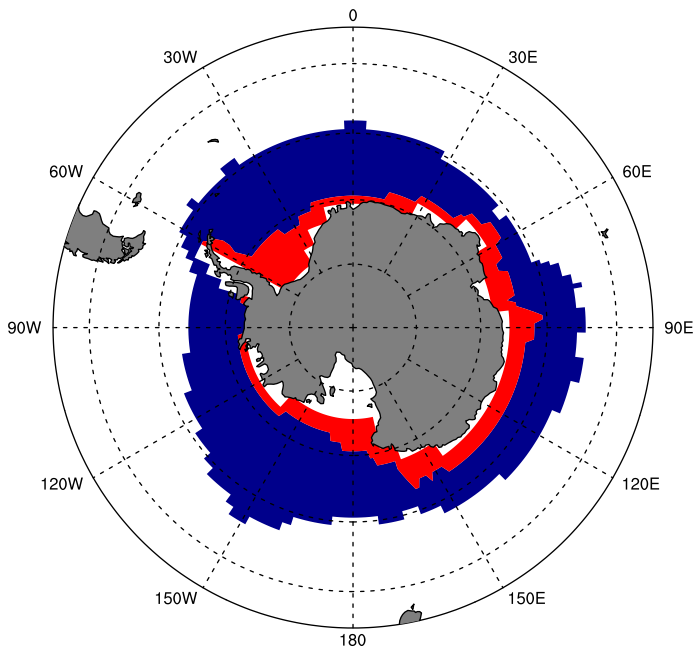
GISS-E2-R-CC

Southern Ocean Max Min Sea ice extent annual mean 1986 - 2005
(Blue - September & Red - March)



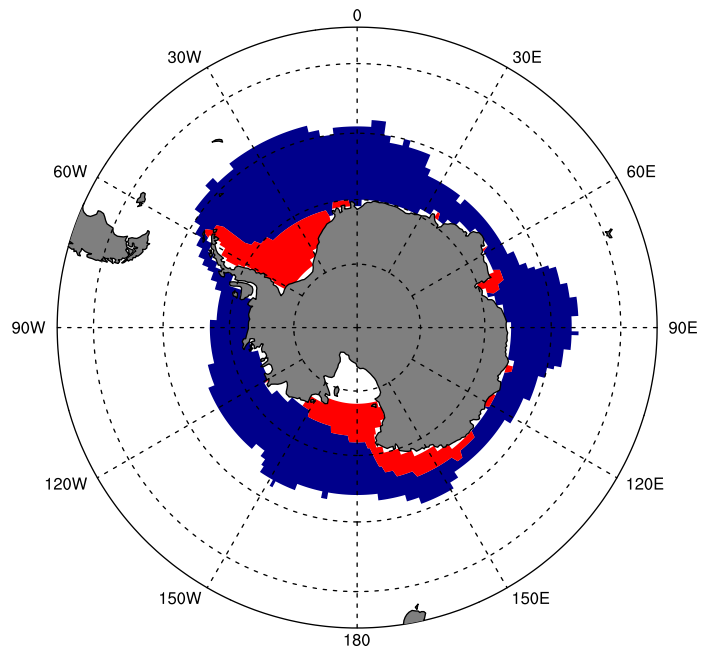
HadCM3

Southern Ocean Max Min Sea ice extent annual mean 1986 - 2005
(Blue - September & Red - March)



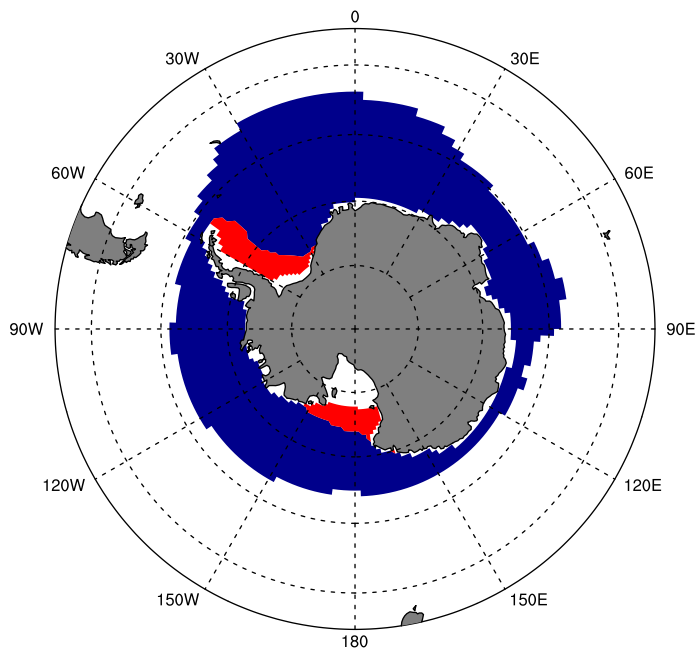
HadGEM2-ES

Southern Ocean Max Min Sea ice extent annual mean 1986 - 2005
(Blue - September & Red - March)



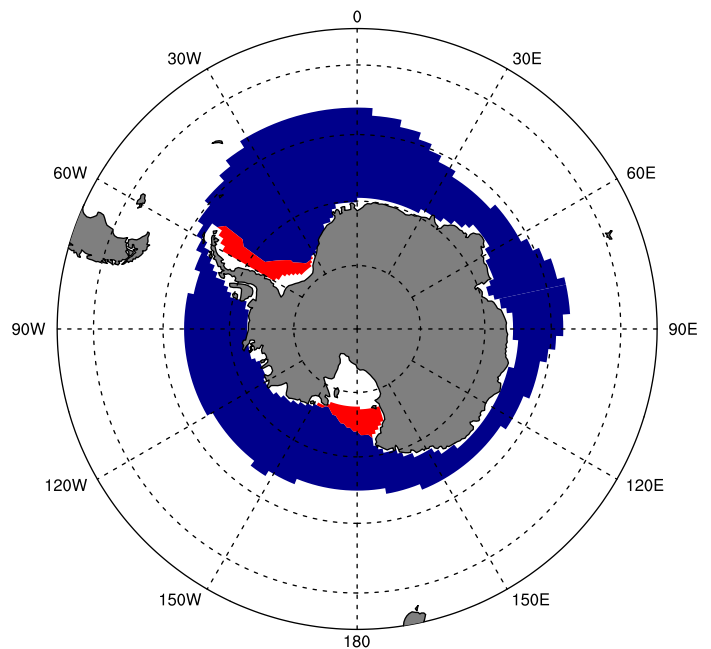
IPSL-CM5A-LR

Southern Ocean Max Min Sea ice extent annual mean 1986 - 2005
(Blue - September & Red - March)



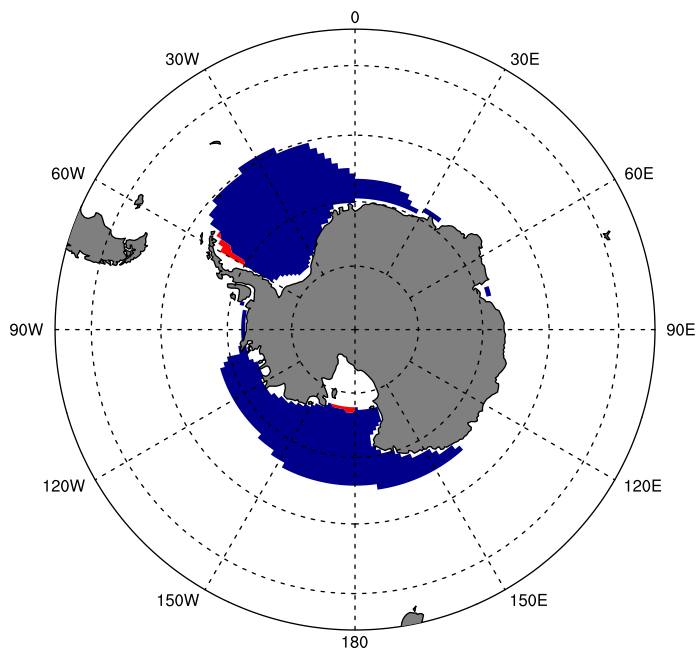
IPSL-CM5A-MR

Southern Ocean Max Min Sea ice extent annual mean 1986 - 2005
(Blue - September & Red - March)



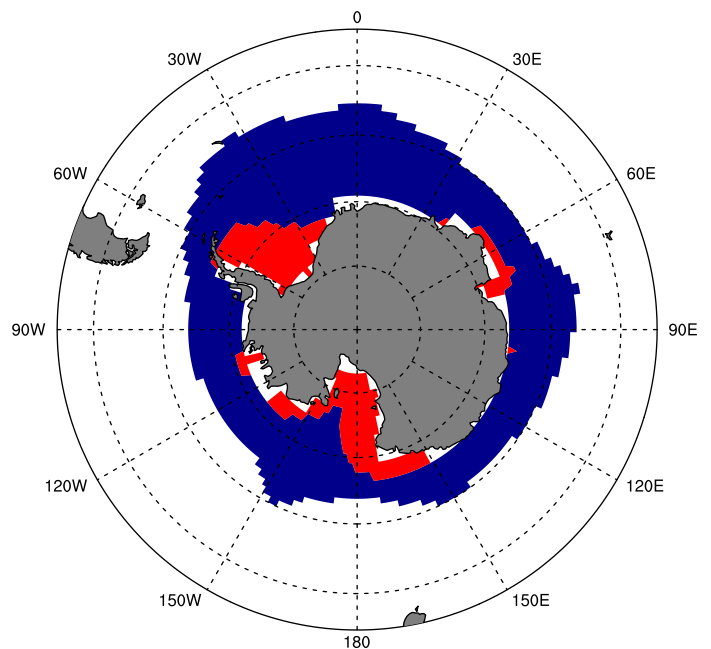
IPSL-CM5B-LR

Southern Ocean Max Min Sea ice extent annual mean 1986 - 2005
(Blue - September & Red - March)



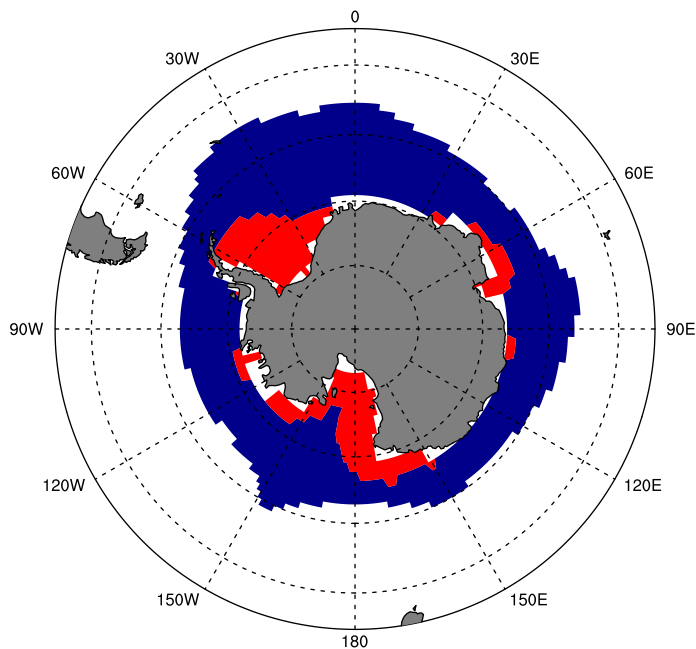
MIROC-ESM

Southern Ocean Max Min Sea ice extent annual mean 1986 - 2005
(Blue - September & Red - March)



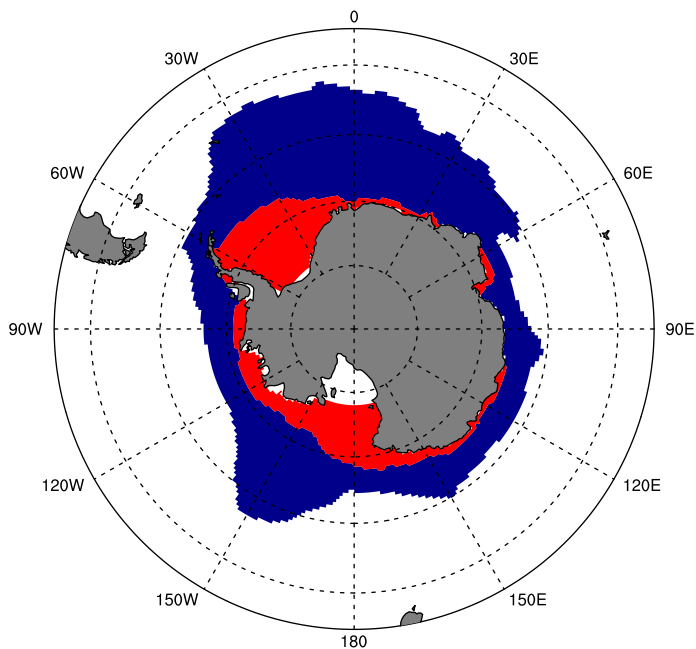
MIROC-ESM-CHEM

Southern Ocean Max Min Sea ice extent annual mean 1986 - 2005
(Blue - September & Red - March)



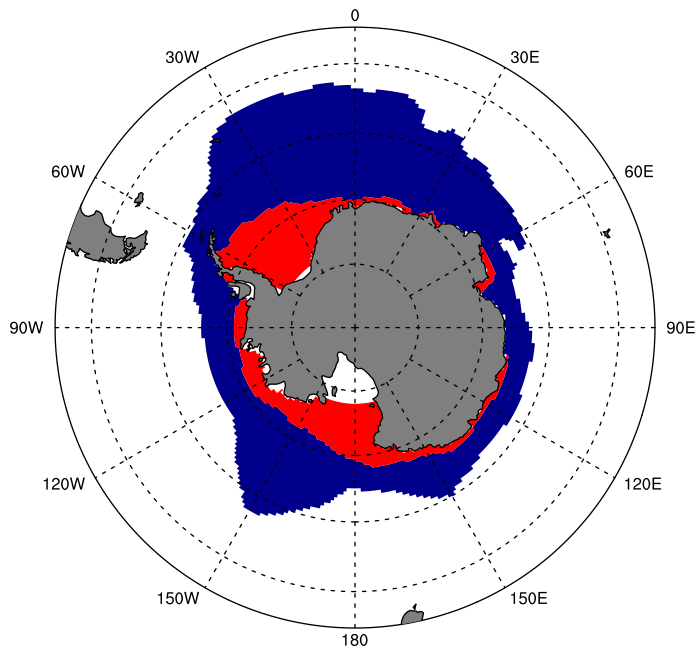
MRI-CGCM3

Southern Ocean Max Min Sea ice extent annual mean 1986 - 2005
(Blue - September & Red - March)



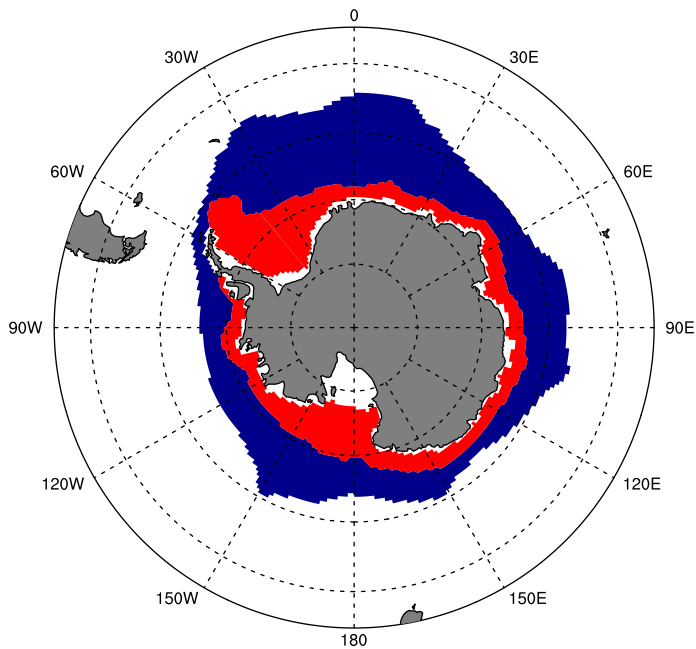
MRI-ESM1

Southern Ocean Max Min Sea ice extent annual mean 1986 - 2005
(Blue - September & Red - March)



NorESM1-M

Southern Ocean Max Min Sea ice extent annual mean 1986 - 2005
(Blue - September & Red - March)



NorESM1-ME

Southern Ocean Max Min Sea ice extent

annual mean 1986 - 2005

(Blue - September & Red - March)

