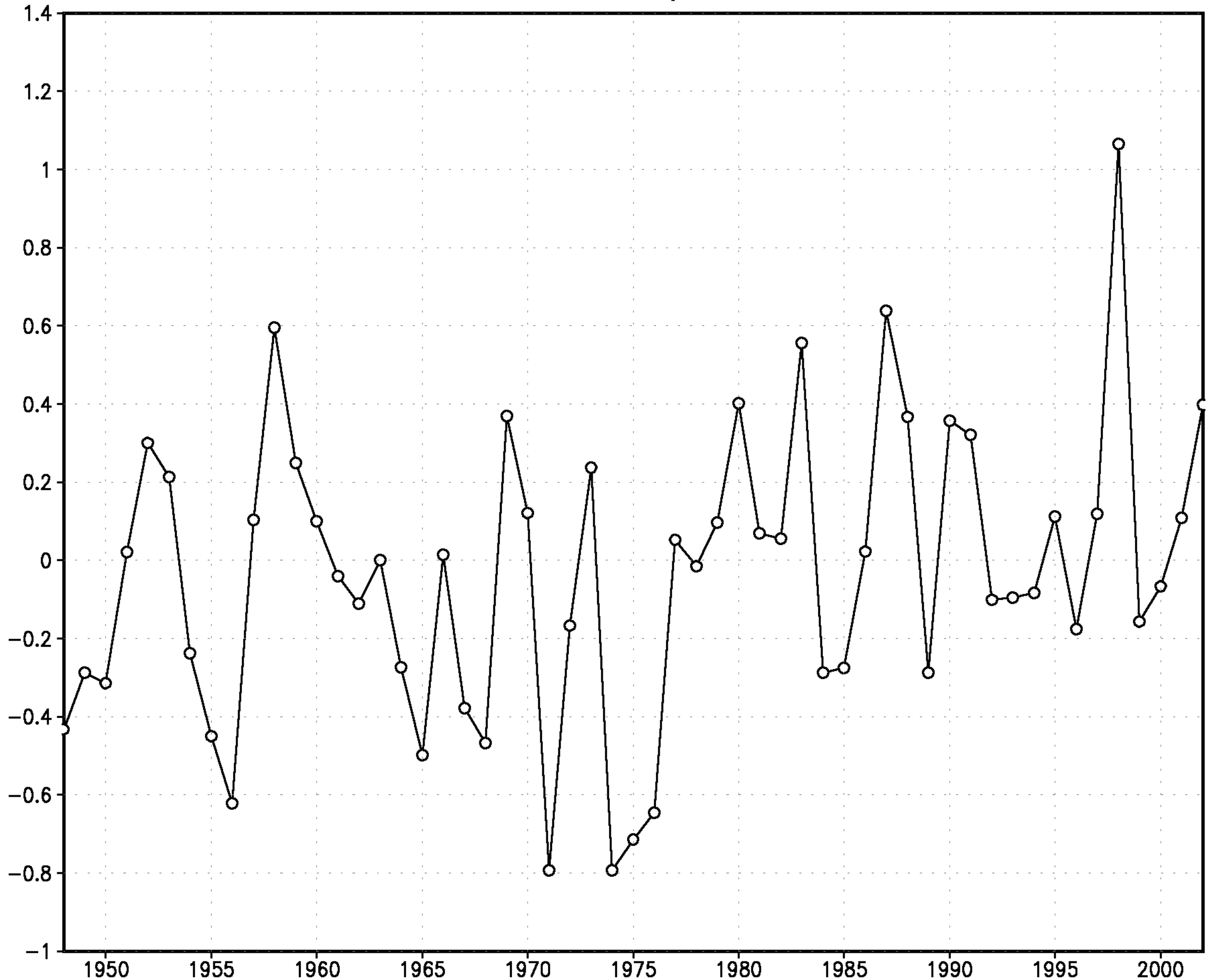
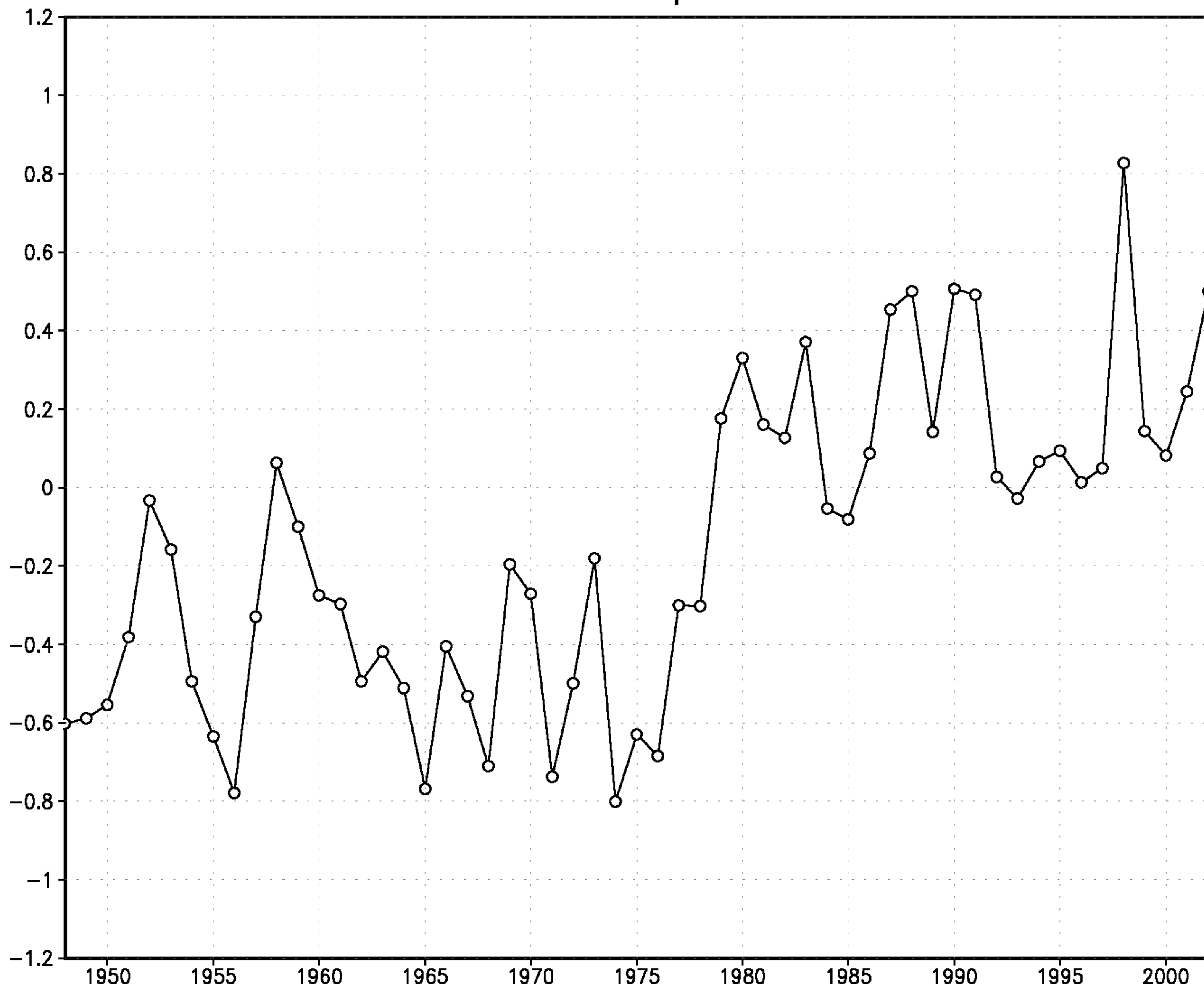


NCEP/NCAR Reanalysis – Annual Means, 25S–25N

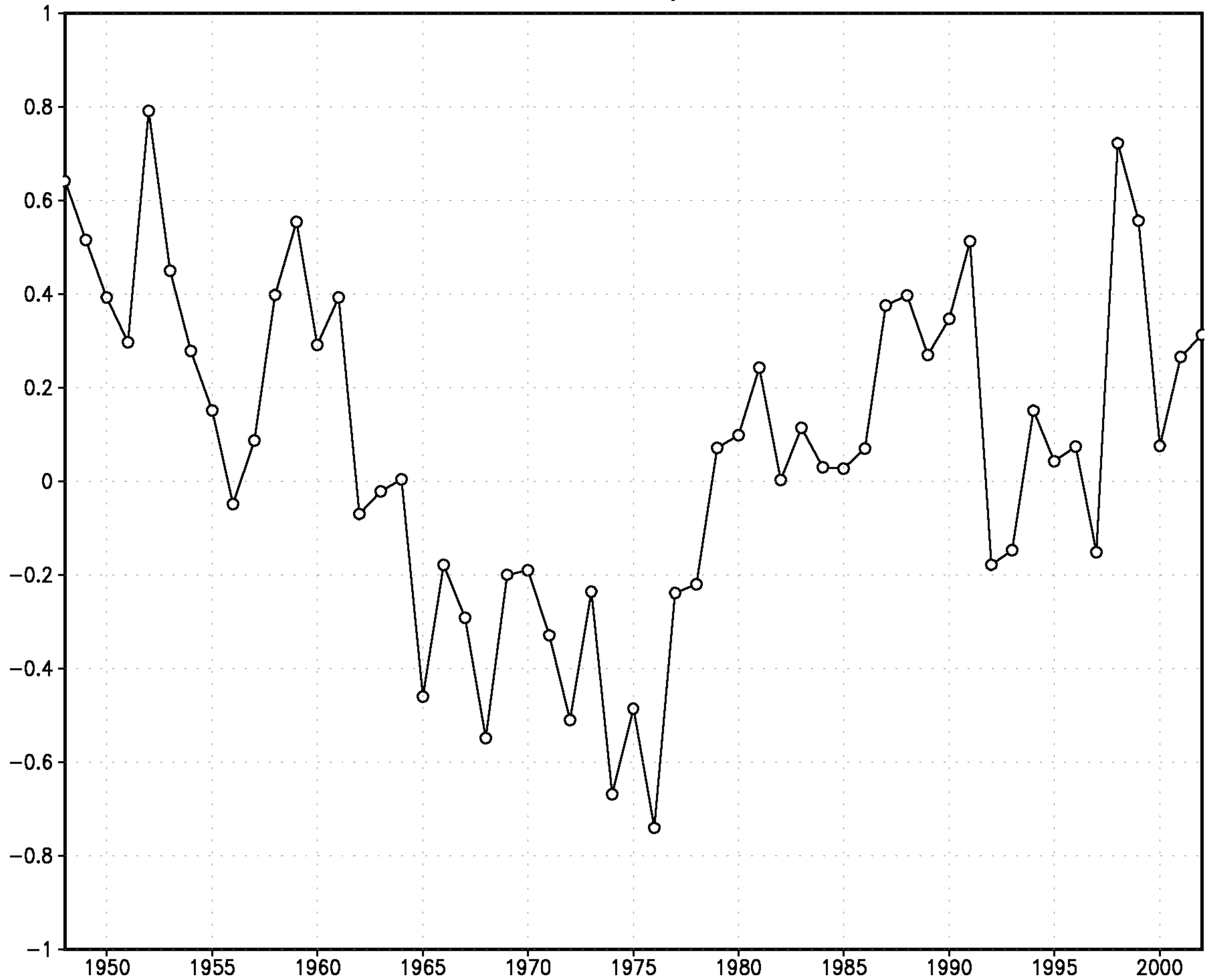
300mb Temperature



NCEP/NCAR Reanalysis – Annual Means, Global 300mb Temperature

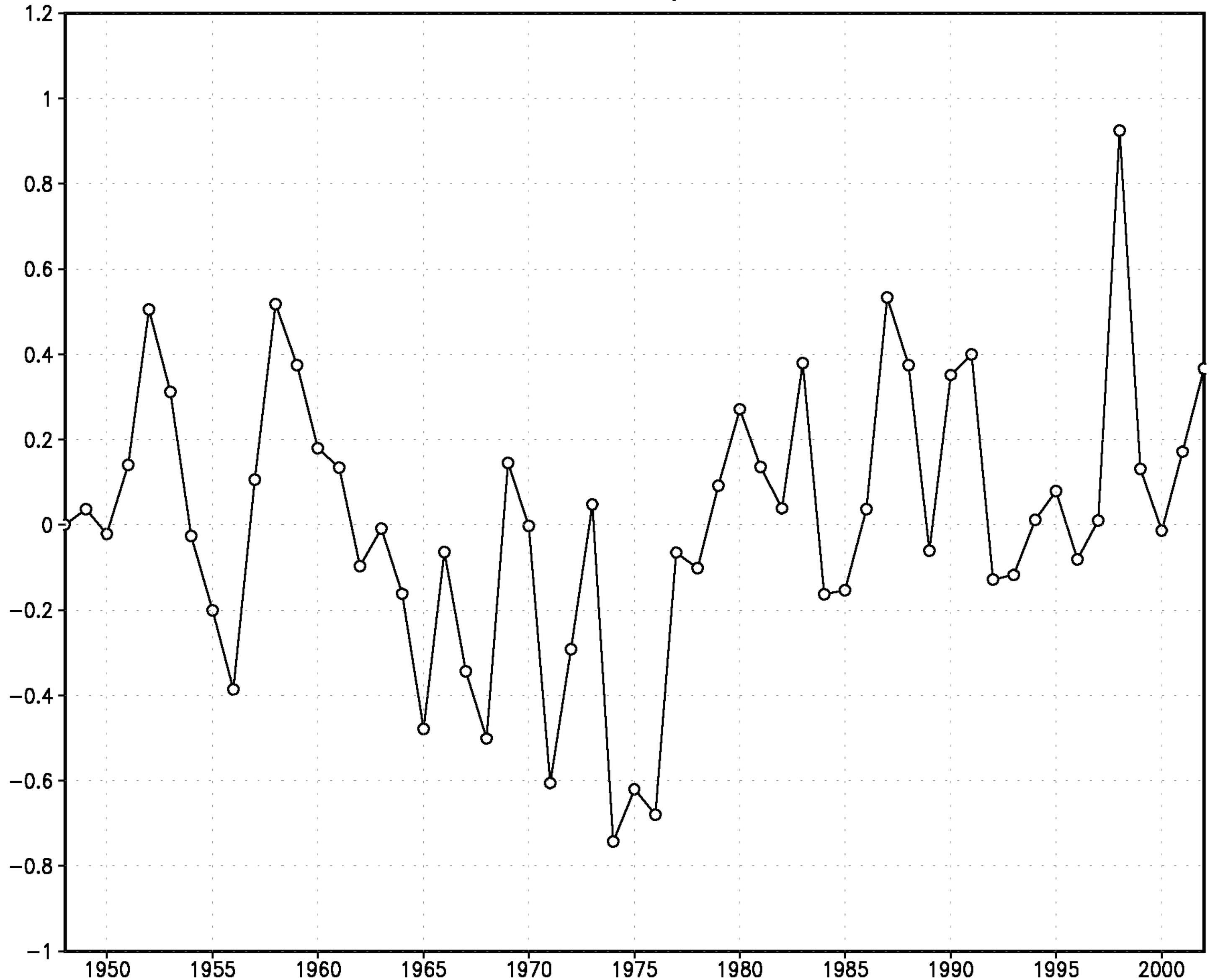


NCEP/NCAR Reanalysis – Annual Means, 25N–90N 300mb Temperature



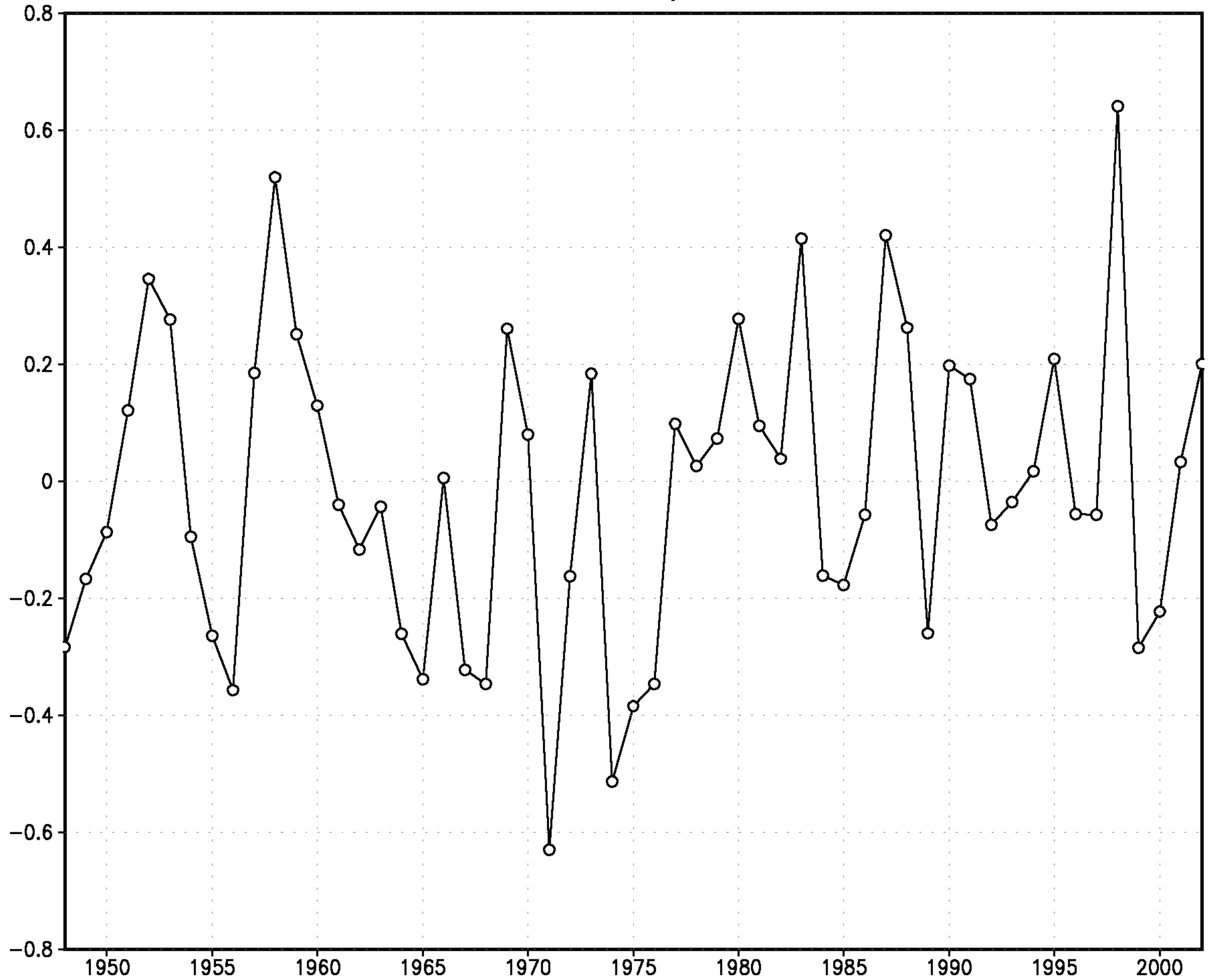
NCEP/NCAR Reanalysis – Annual Means, 25S–90N

300mb Temperature

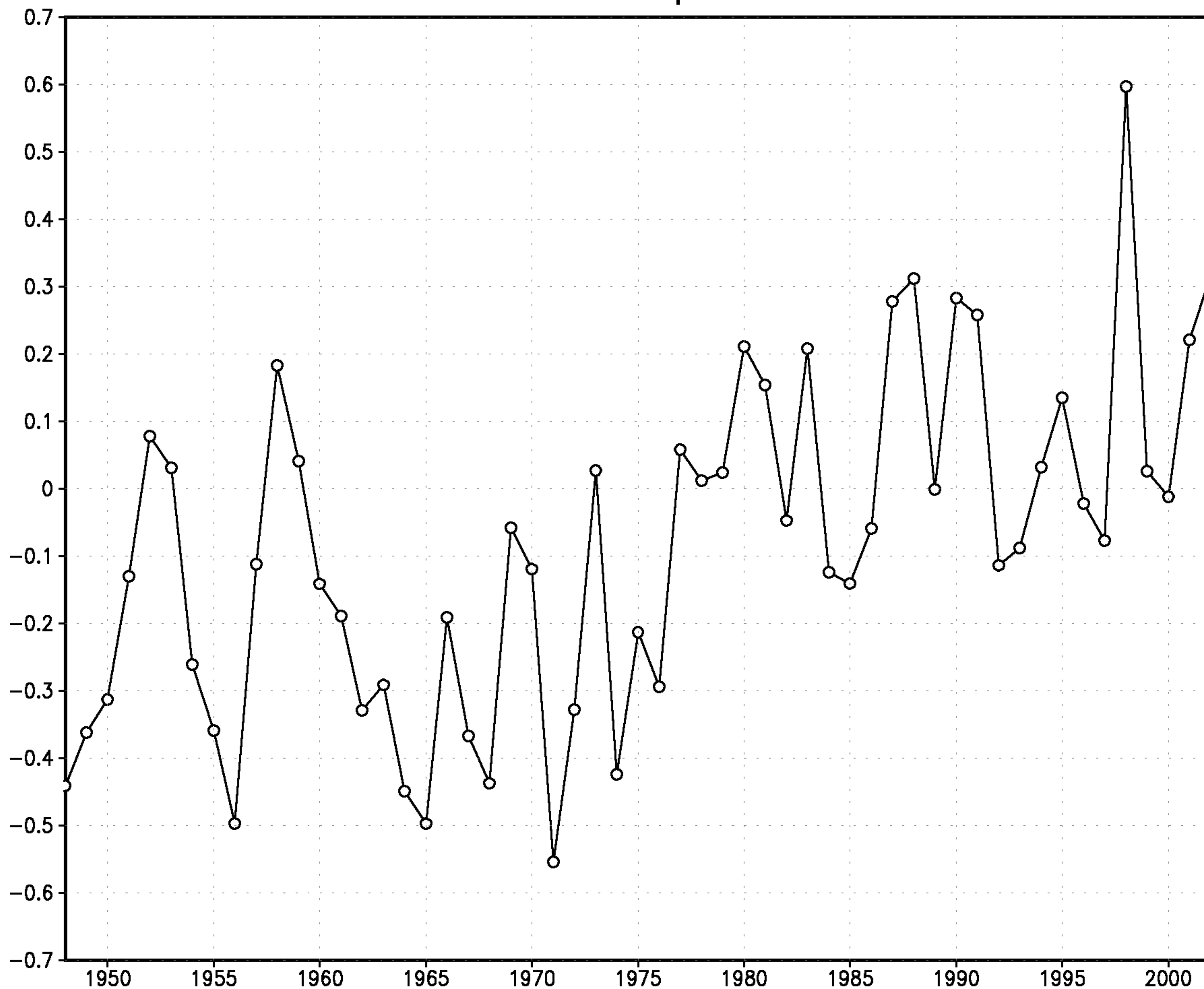


NCEP/NCAR Reanalysis – Annual Means, 25S–25N

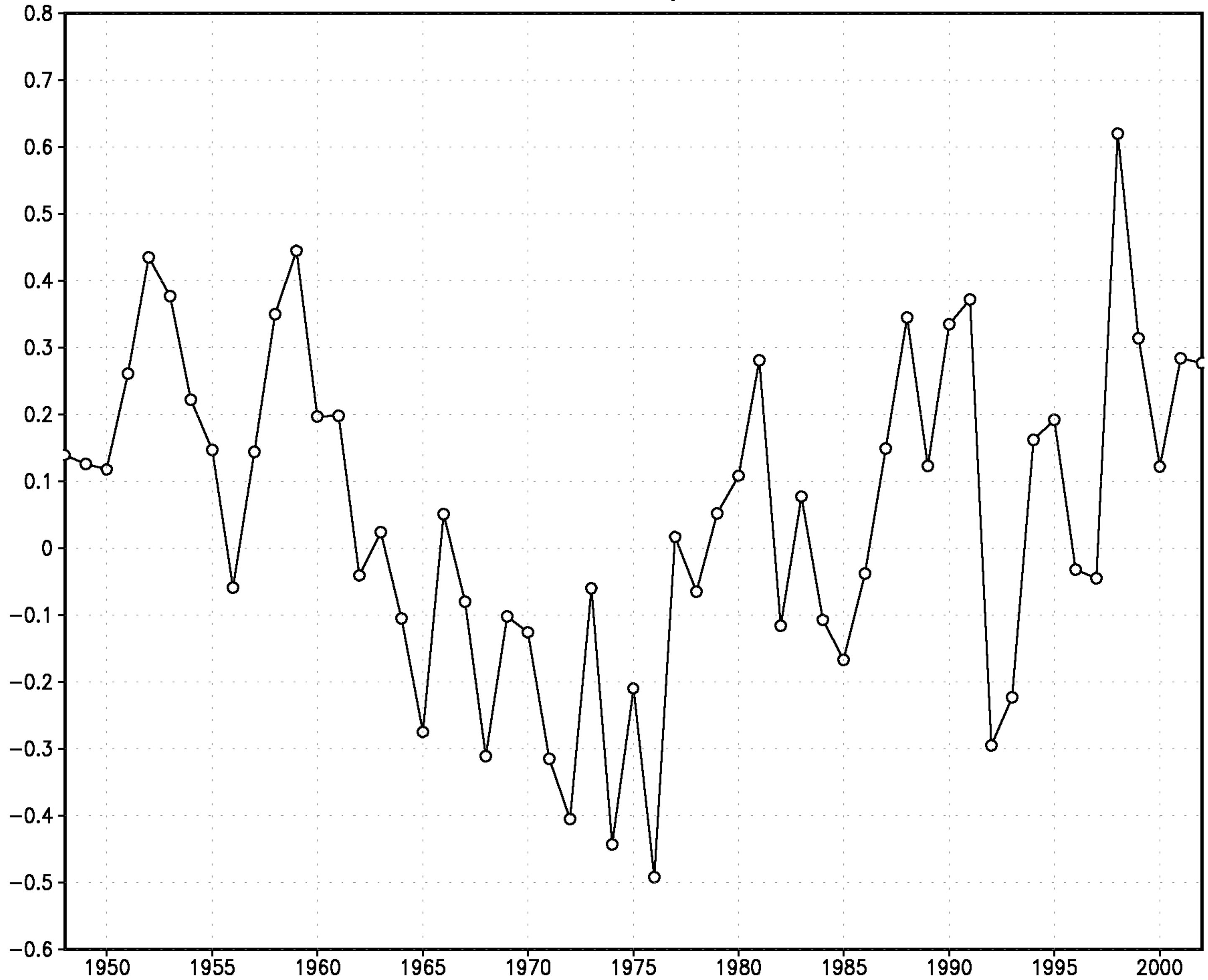
500mb Temperature



NCEP/NCAR Reanalysis – Annual Means, Global 500mb Temperature

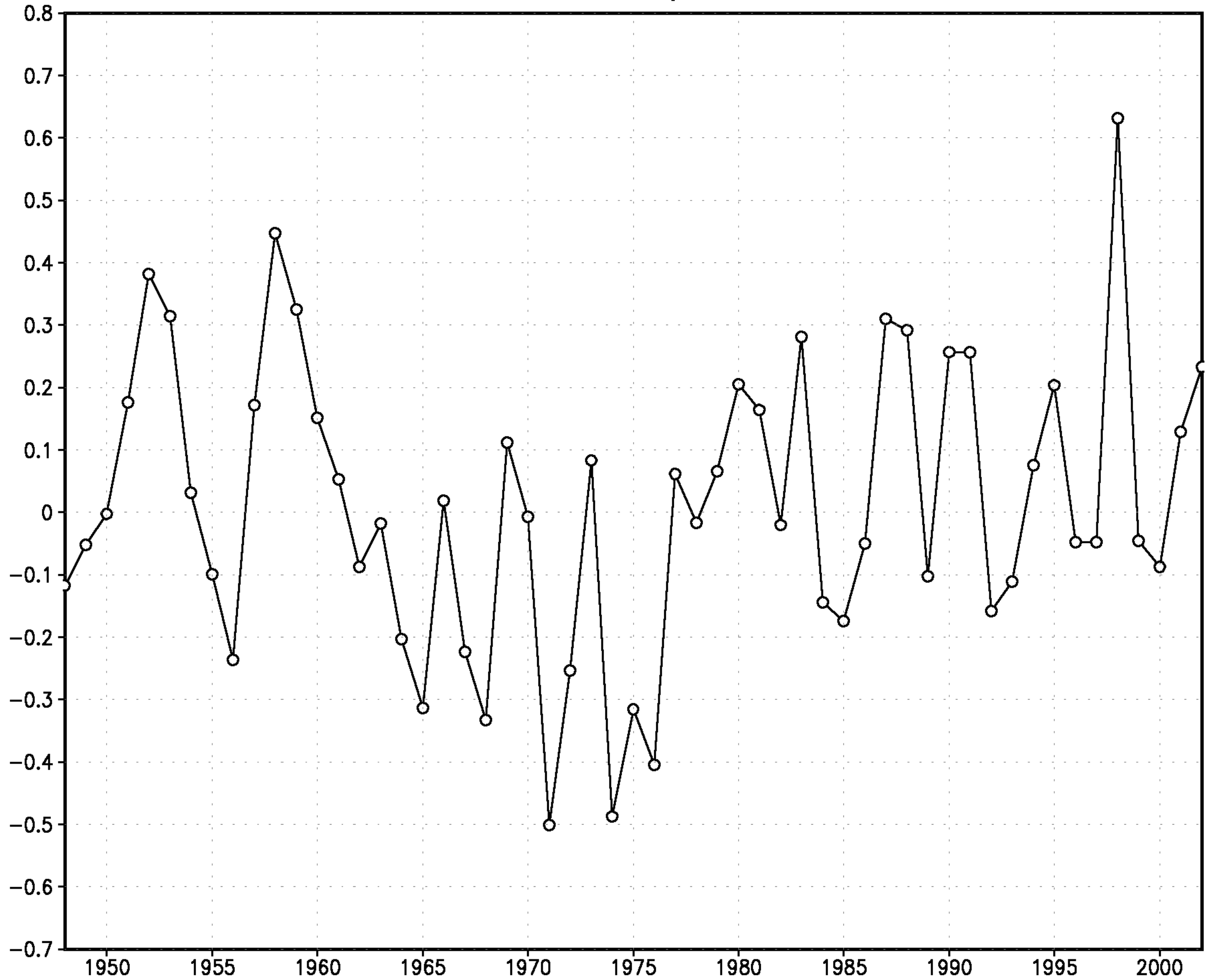


NCEP/NCAR Reanalysis – Annual Means, 25N–90N 500mb Temperature



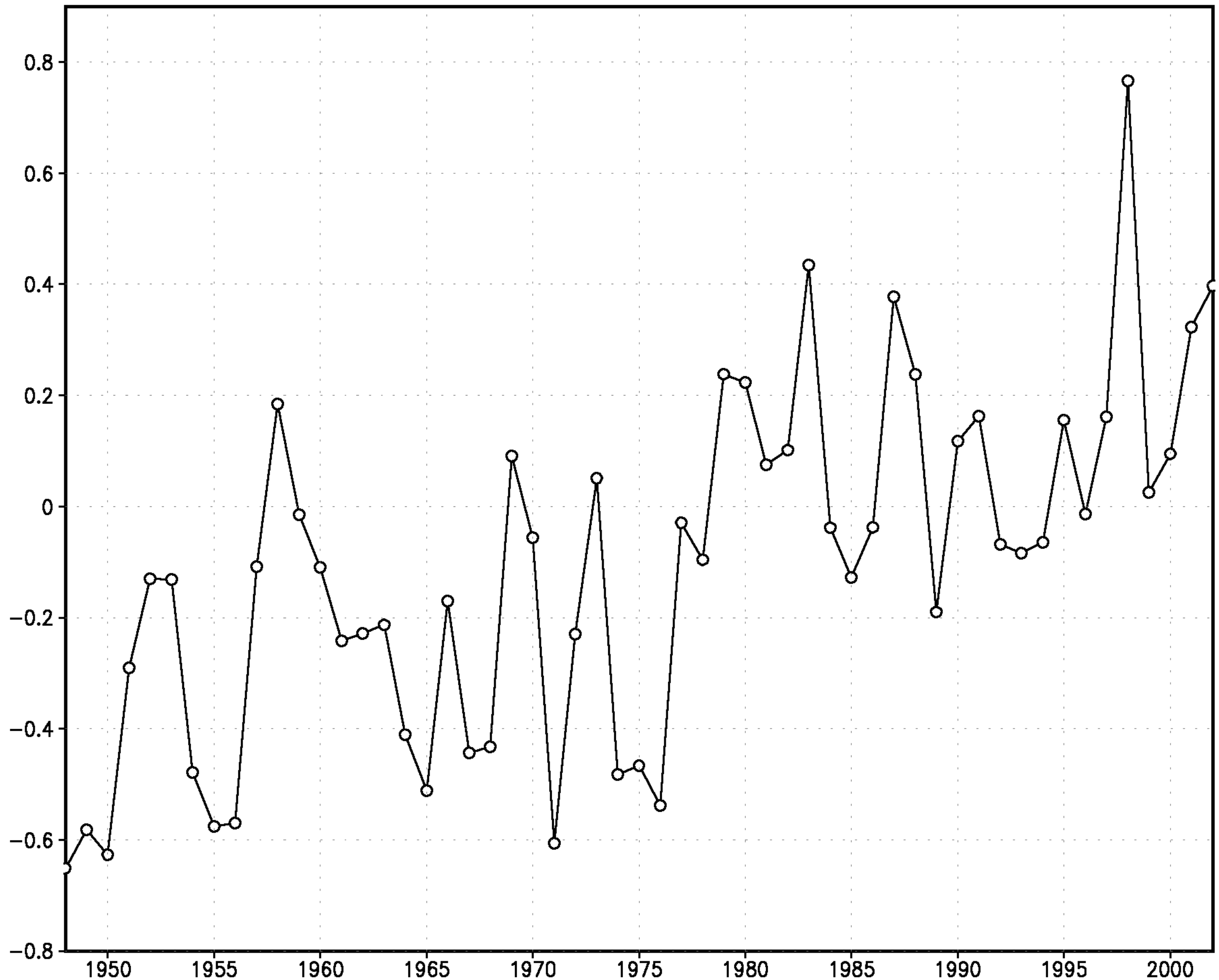
NCEP/NCAR Reanalysis – Annual Means, 25S–90N

500mb Temperature

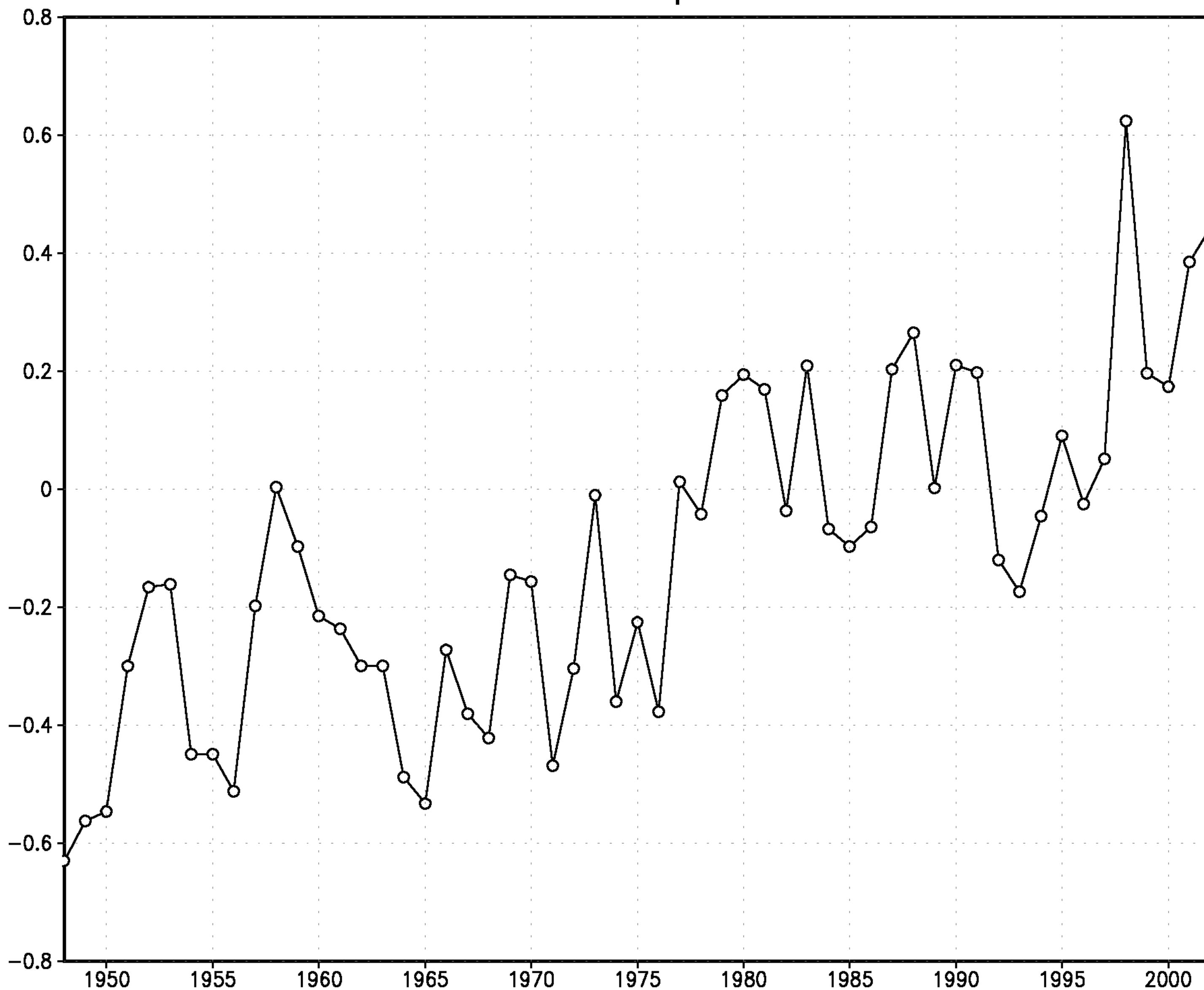


NCEP/NCAR Reanalysis – Annual Means, 25S–25N

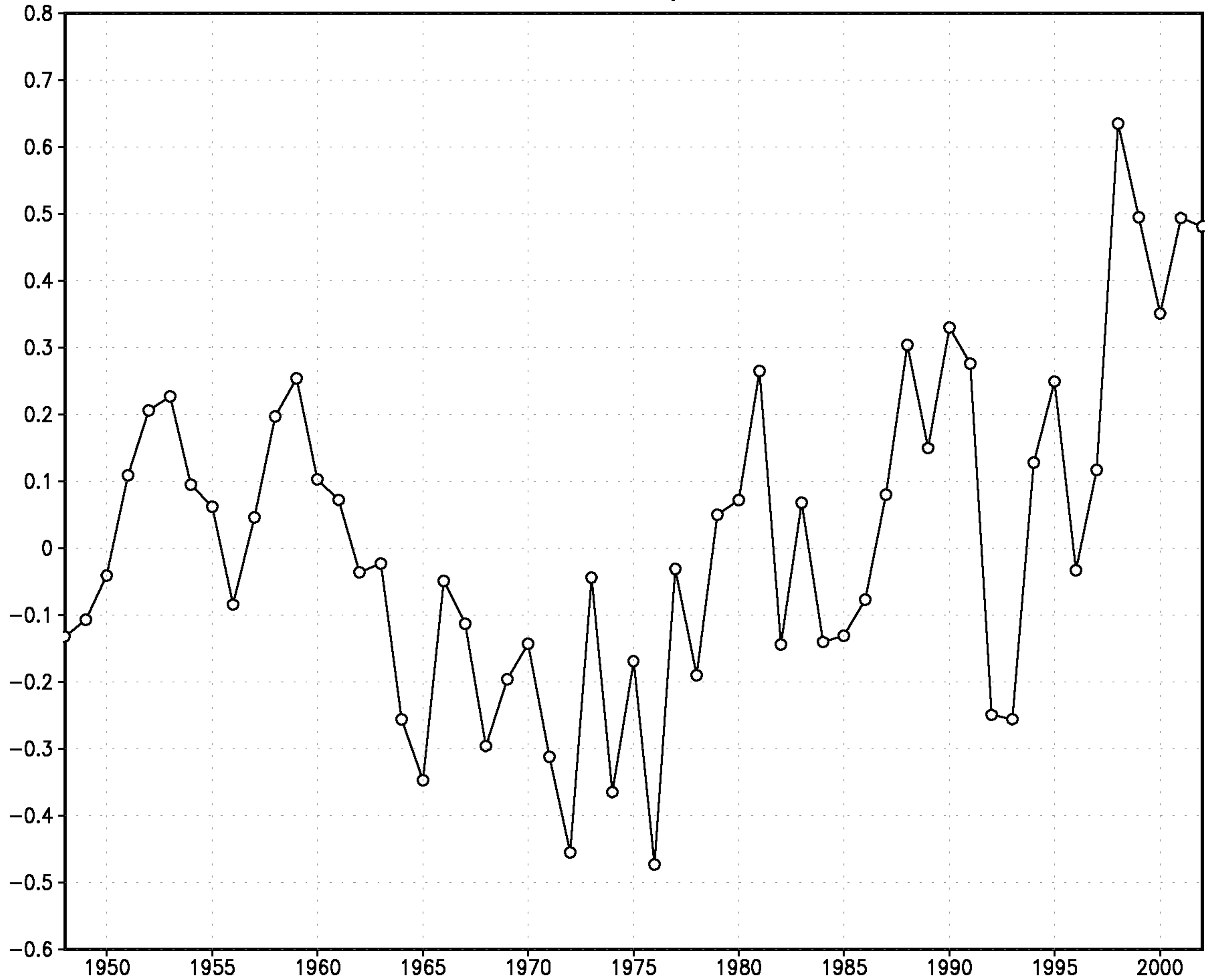
700mb Temperature



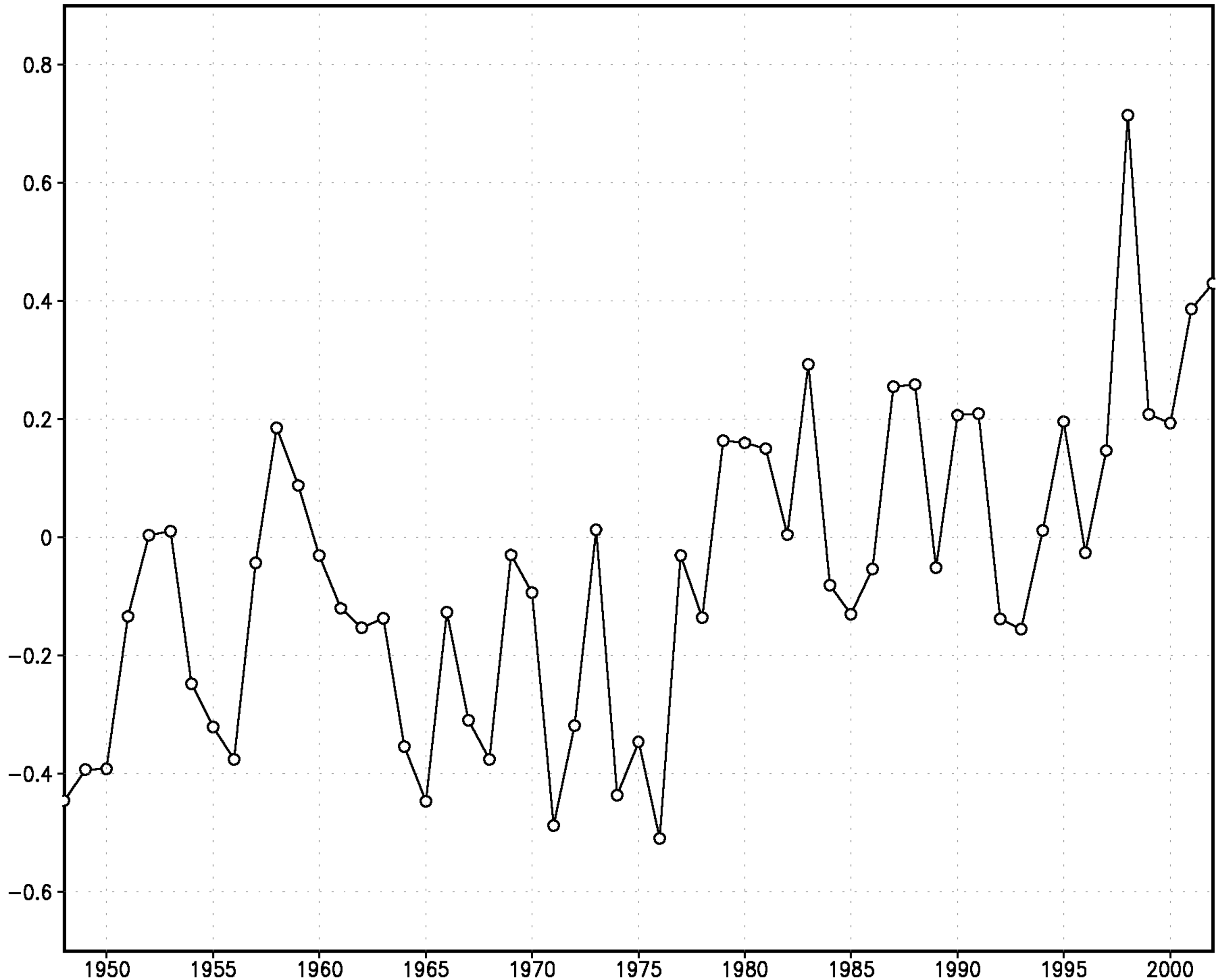
NCEP/NCAR Reanalysis – Annual Means, Global 700mb Temperature



NCEP/NCAR Reanalysis – Annual Means, 25N–90N 700mb Temperature

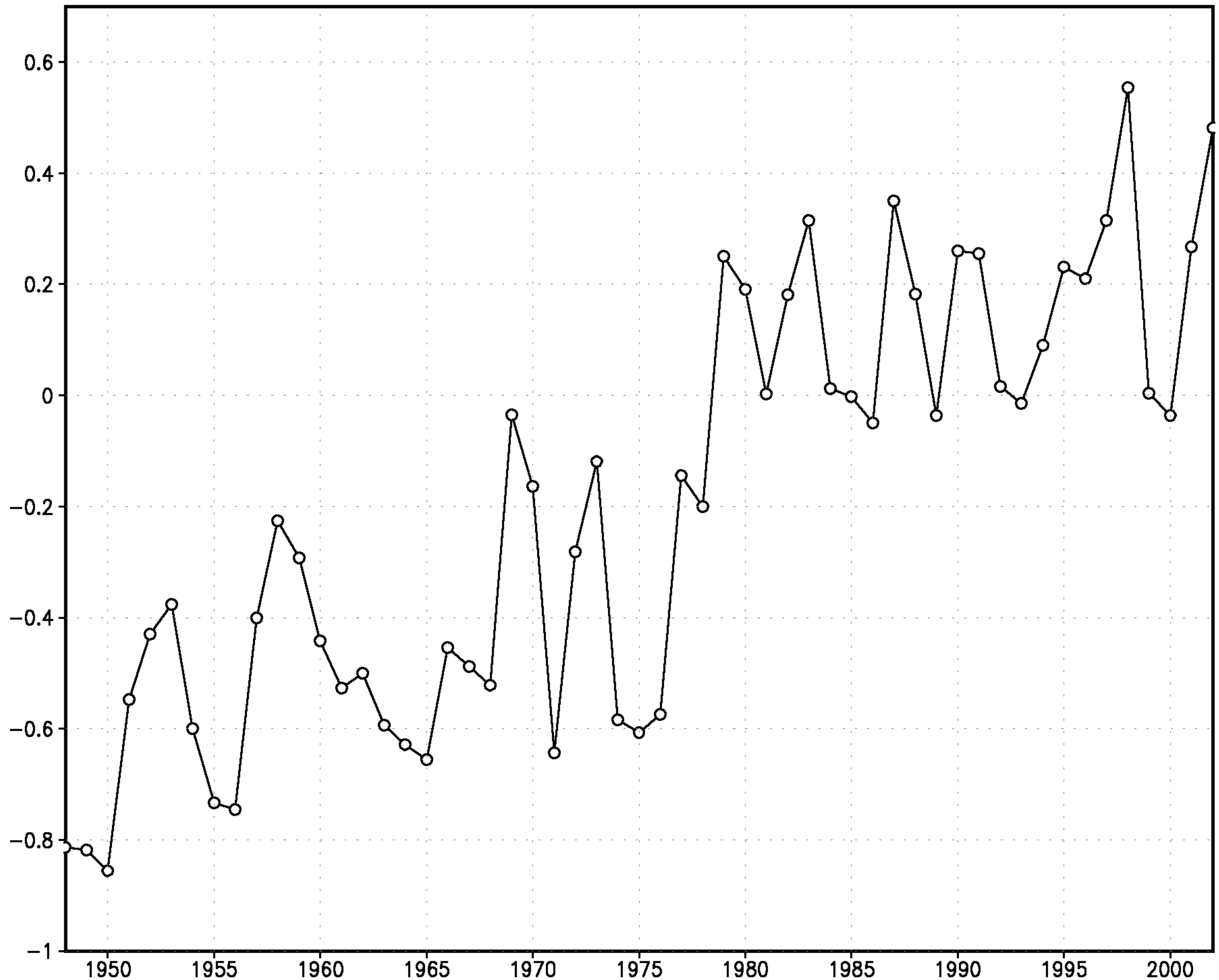


NCEP/NCAR Reanalysis – Annual Means, 25S–90N 700mb Temperature

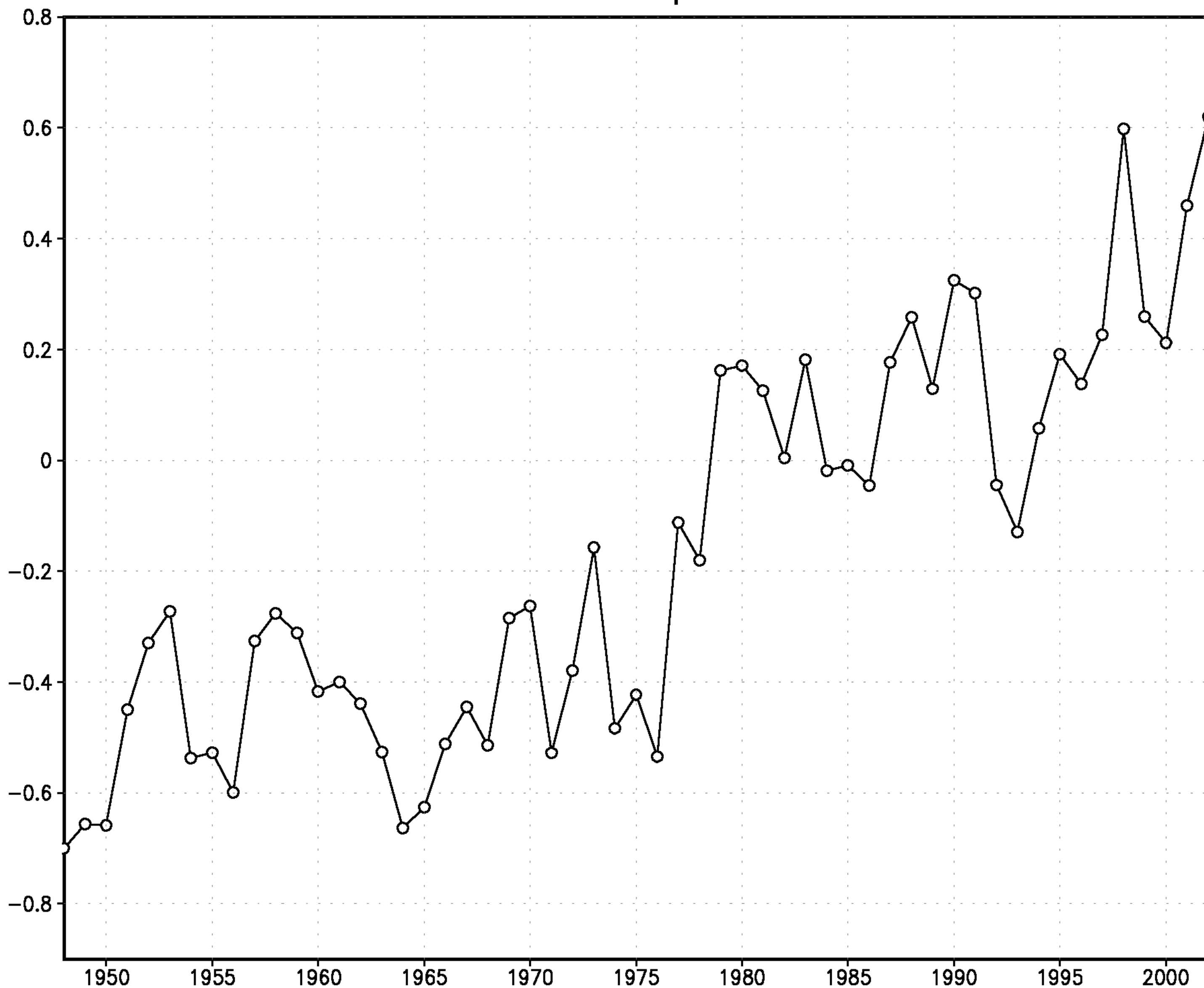


NCEP/NCAR Reanalysis – Annual Means, 25S–25N

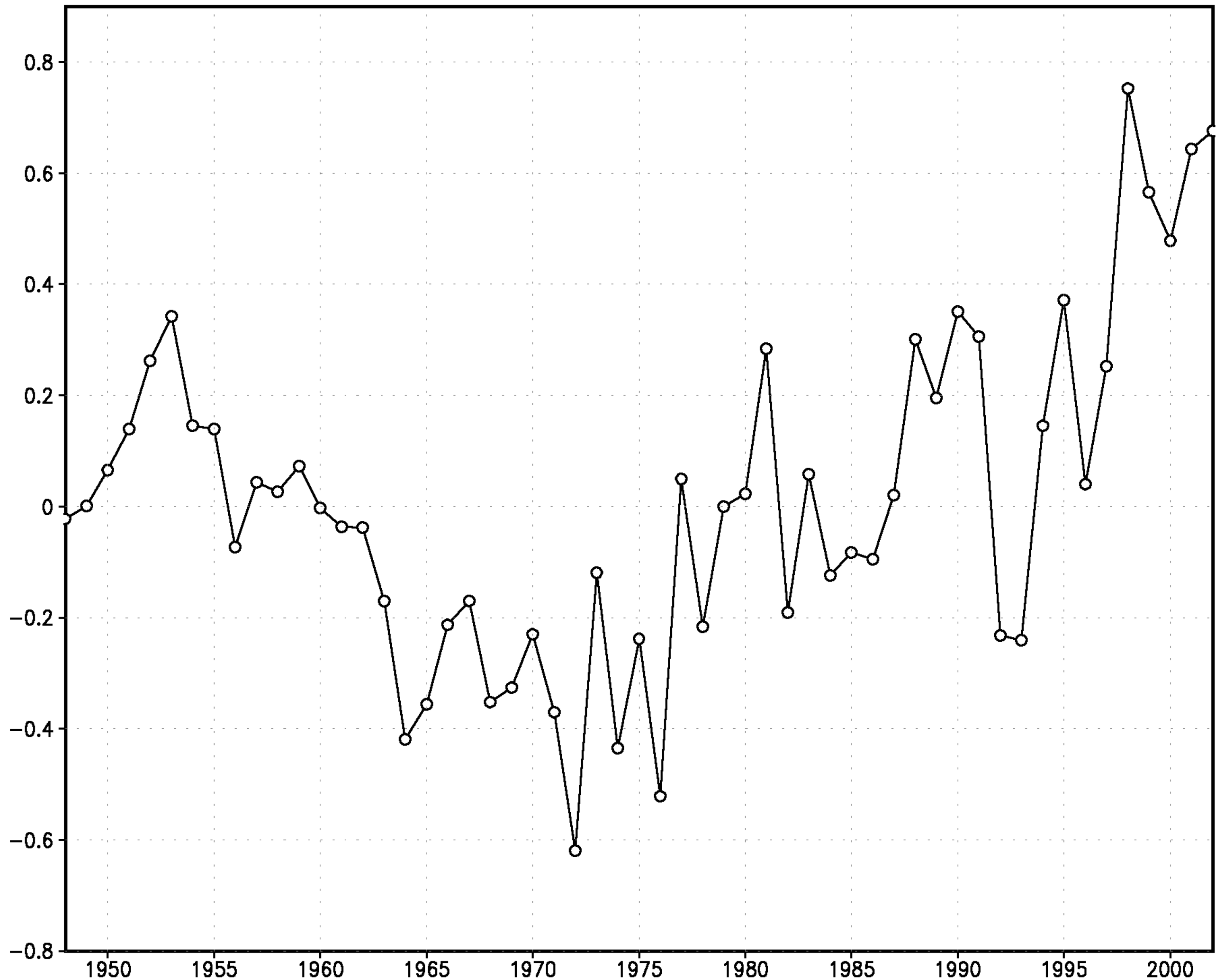
850mb Temperature



NCEP/NCAR Reanalysis – Annual Means, Global 850mb Temperature



NCEP/NCAR Reanalysis – Annual Means, 25N–90N 850mb Temperature



NCEP/NCAR Reanalysis – Annual Means, 25S–90N 850mb Temperature

