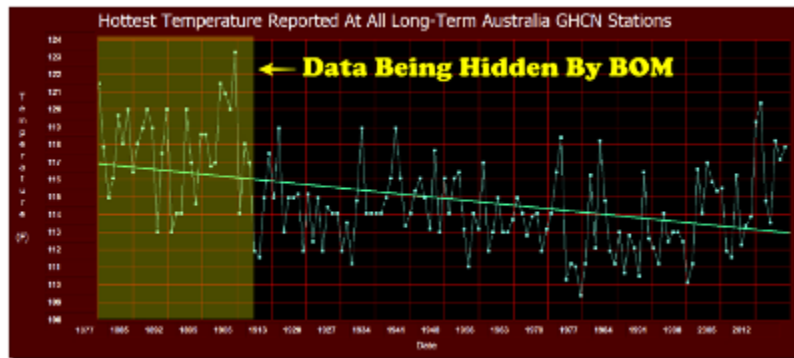


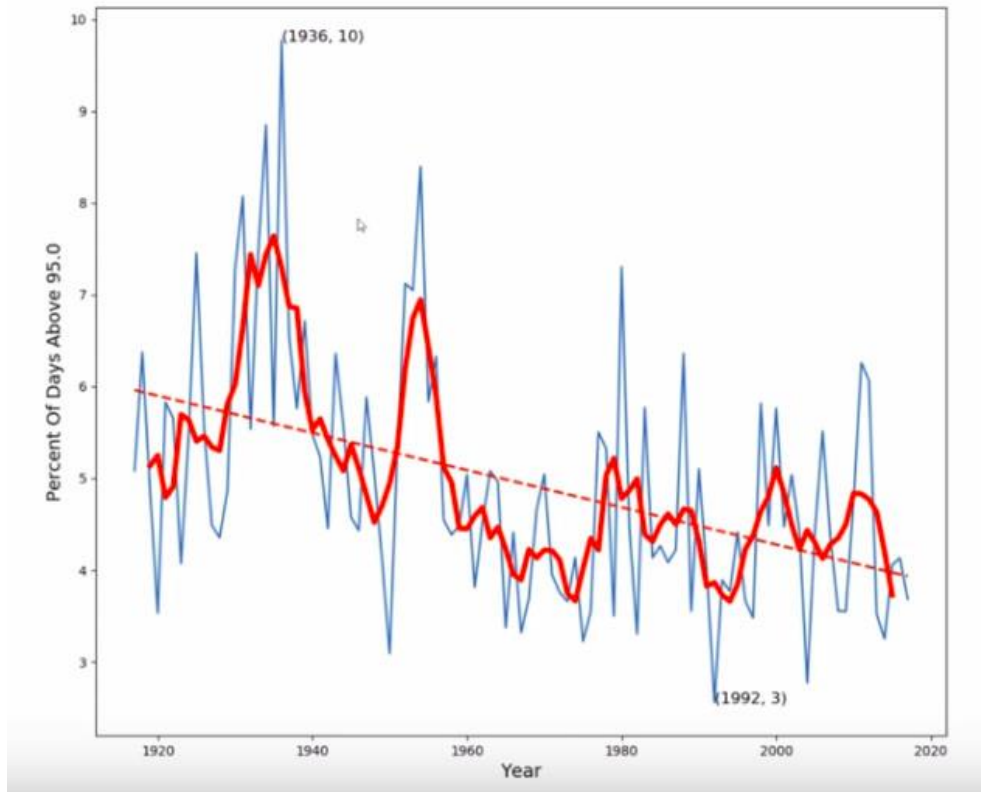
Following are graphs derived from raw temperature data taken from temperature measuring stations that are real and have not been encroached upon by urbanisation. These temperature measuring stations belong to credible climatology networks in many different parts of the world.



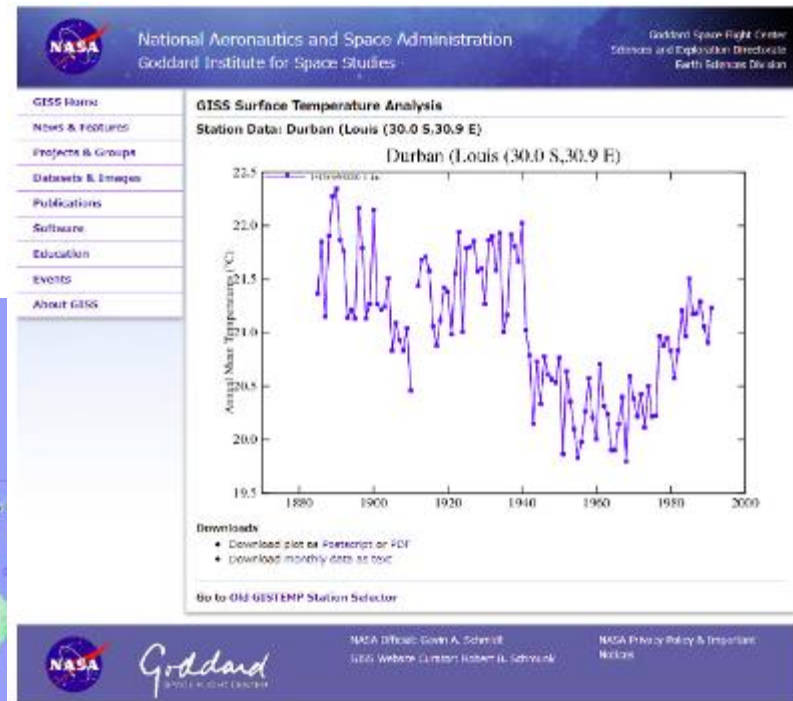
Unadjusted and adjusted data Australia 1877 to 2019

Average trend downwards for 139 years

**Percent Of Days Above 95.0 Vs. Year 1917-2017
At All US Historical Climatology Network Stations**

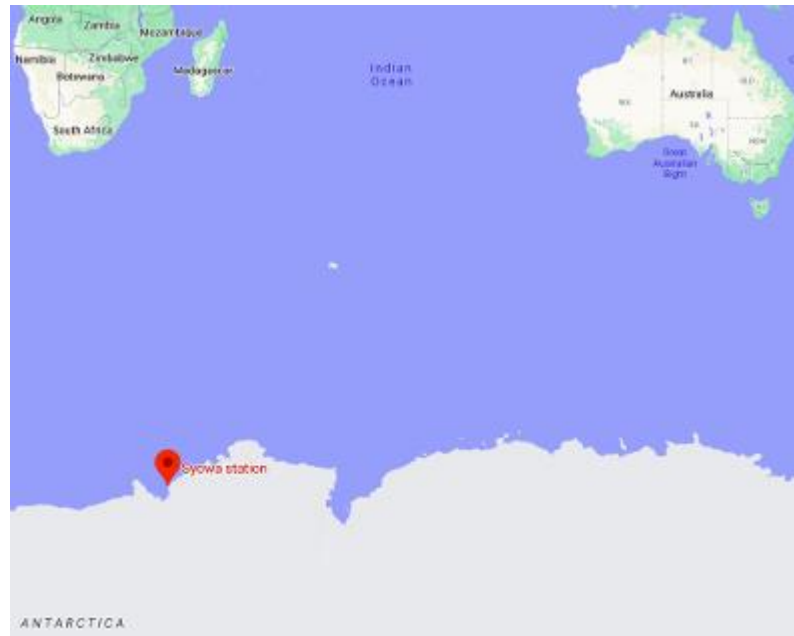
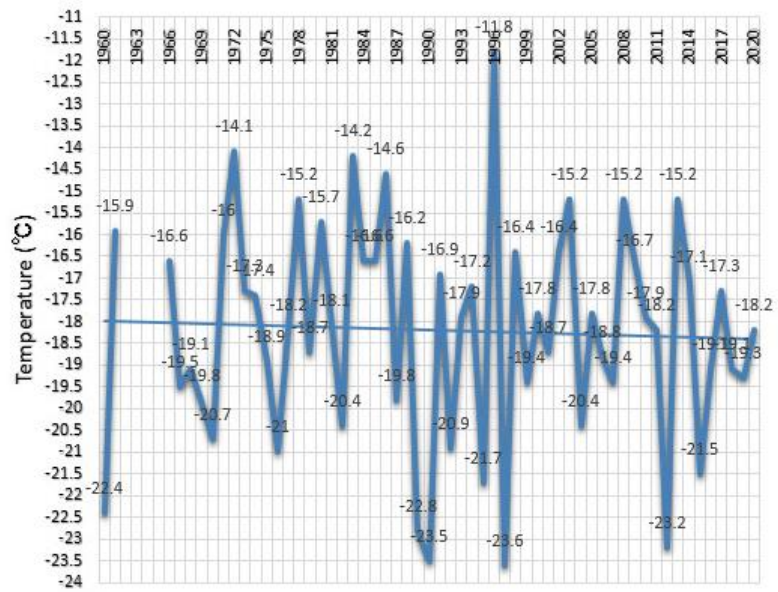


Average trend downwards for 108 years



Average trend downwards for 110 years

昭和(南極)の9月の平均気温
Syowa, Antarctica
Mean Monthly Temperatures for September
1960 - 2020
 Data Source: JMA
 Chart Produced by @KiryeNet



Average trend downwards for 60 years