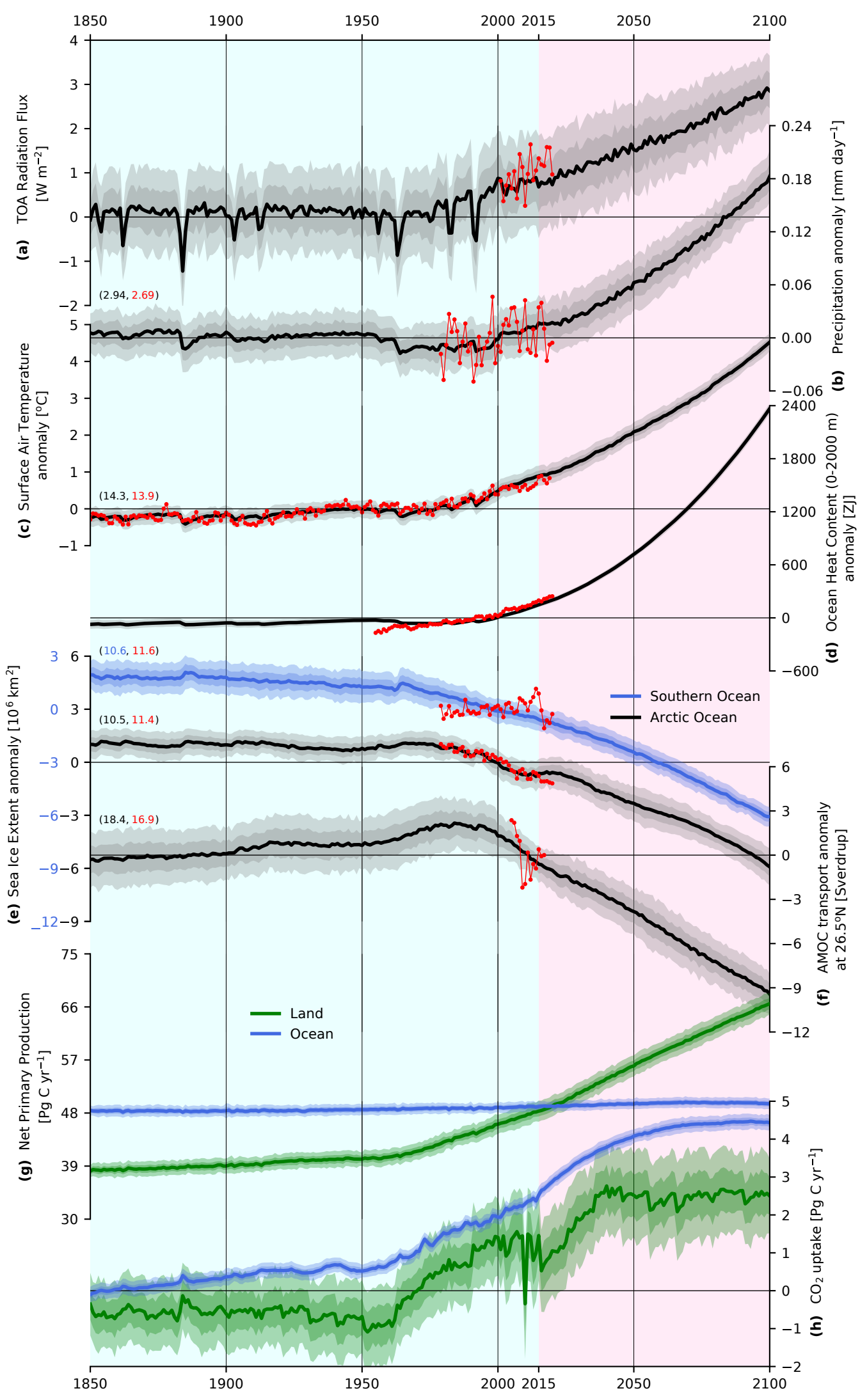
1850
1900
1950
2000
2015
2050
2100
(a) TOA Radiation Flux [W m^{-2}]
(b) Precipitation anomaly [mm day^{-1}]
(2.94, 2.69)
(c) Surface Air Temperature anomaly [°C]
(14.3, 13.9)
(d) Ocean Heat Content (0-2000 m) anomaly [ZJ]
(10.6, 11.6)
(10.5, 11.4)
(18.4, 16.9)
Southern Ocean
Arctic Ocean
(e) Sea Ice Extent anomaly [10^6 km^2]
(f) AMOC transport anomaly at 26.5°N [Sverdrup]
Land
Ocean
(g) Net Primary Production [Pg C yr^{-1}]
(h) CO_2 uptake [Pg C yr^{-1}]