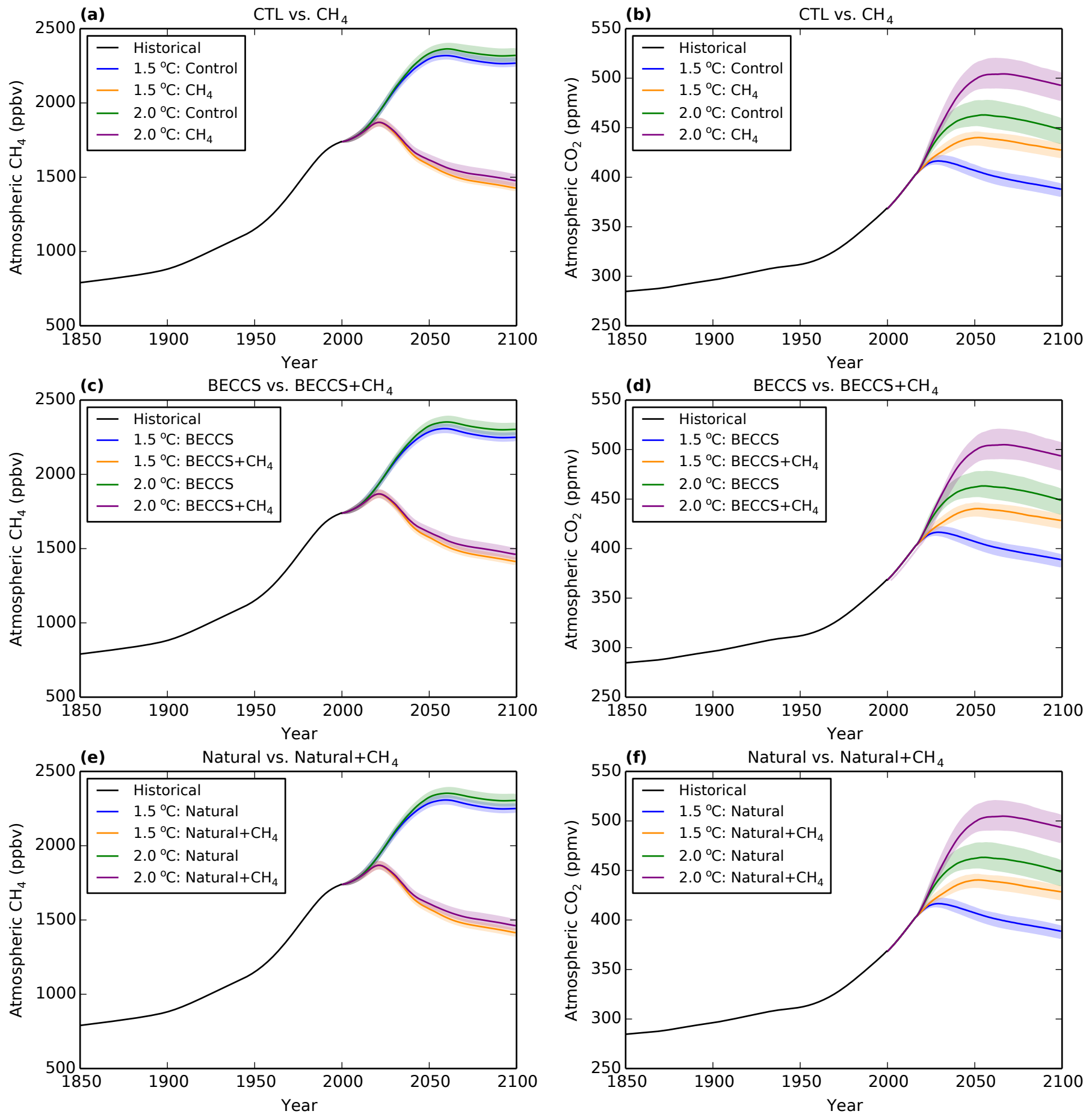
(a)
CTL vs. CH4
Historical
1.5 °C: Control
1.5 °C: CH4
2.0 °C: Control
2.0 °C: CH4
Atmospheric CH4 (ppbv)
Year
(b)
CTL vs. CH4
Atmospheric CO2 (ppmv)
(c)
BECCS vs. BECCS+CH4
1.5 °C: BECCS
1.5 °C: BECCS+CH4
2.0 °C: BECCS
2.0 °C: BECCS+CH4
(d)
BECCS vs. BECCS+CH4
(e)
Natural vs. Natural+CH4
1.5 °C: Natural
1.5 °C: Natural+CH4
2.0 °C: Natural
2.0 °C: Natural+CH4
(f)
Natural vs. Natural+CH4