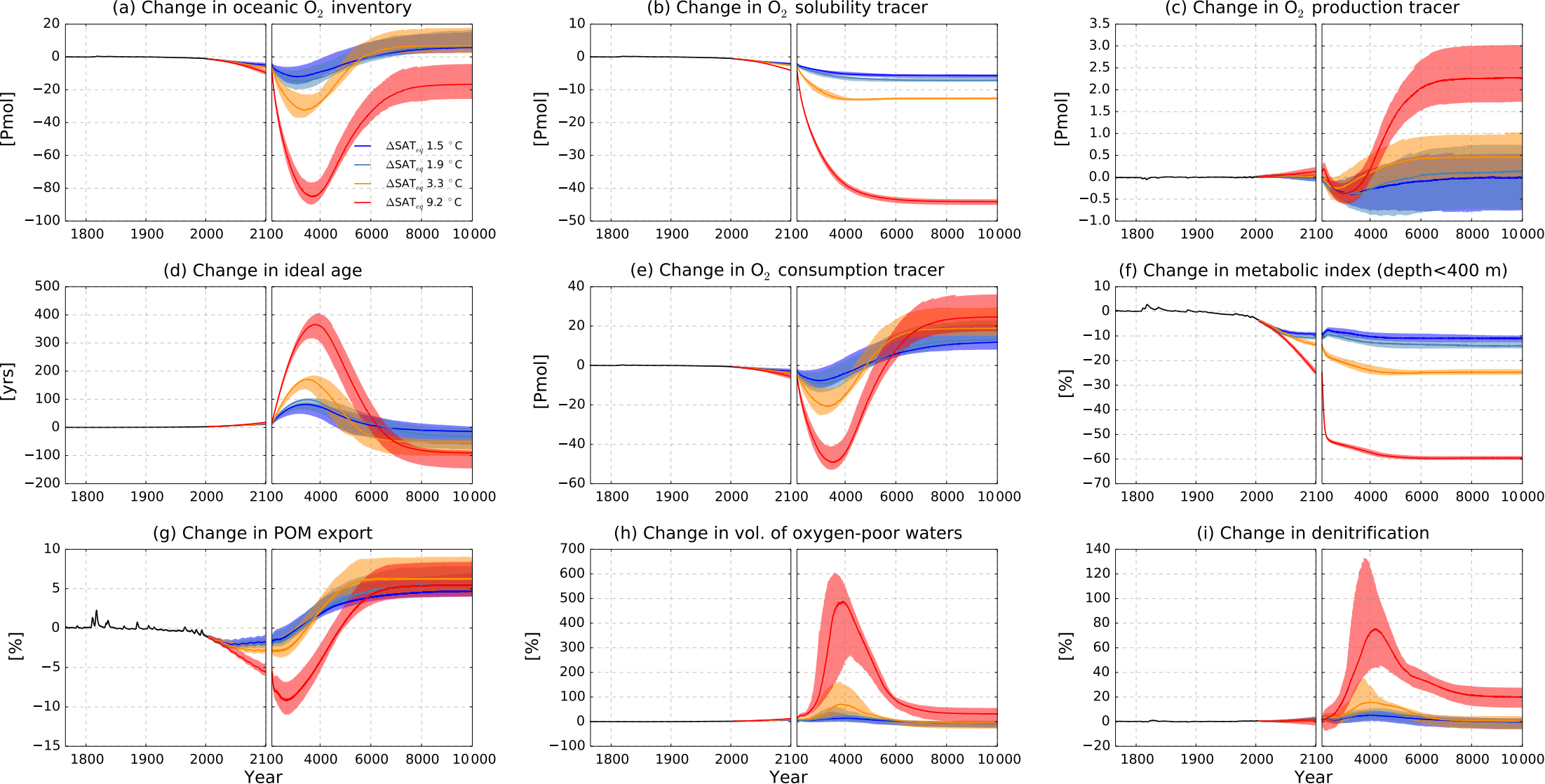
(a) Change in oceanic O_2 inventory
(b) Change in O_2 solubility tracer
(c) Change in O_2 production tracer
(d) Change in ideal age
(e) Change in O_2 consumption tracer
(f) Change in metabolic index (depth<400 m)
(g) Change in POM export
(h) Change in vol. of oxygen-poor waters
(i) Change in denitrification
[Pmol]
[yrs]
[%]
Year
ΔSAT_{eq} 1.5 °C
ΔSAT_{eq} 1.9 °C
ΔSAT_{eq} 3.3 °C
ΔSAT_{eq} 9.2 °C