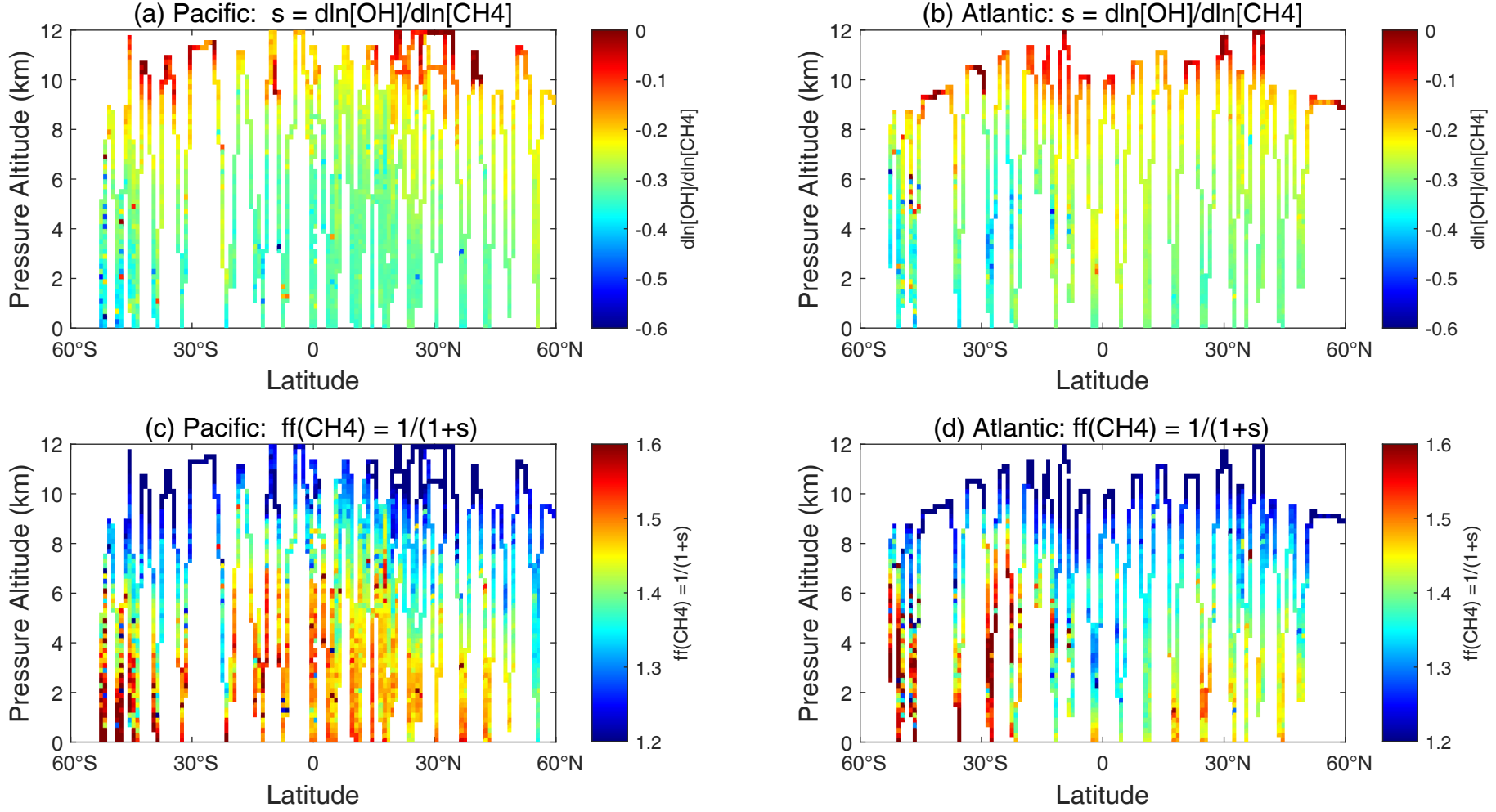
(a) Pacific: s = dln[OH]/dln[CH4]
(b) Atlantic: s = dln[OH]/dln[CH4]
(c) Pacific: ff(CH4) = 1/(1+s)
(d) Atlantic: ff(CH4) = 1/(1+s)
Pressure Altitude (km)
Latitude
60°S
30°S
0
30°N
60°N
dln[OH]/dln[CH4]
ff(CH4) =1/(1+s)