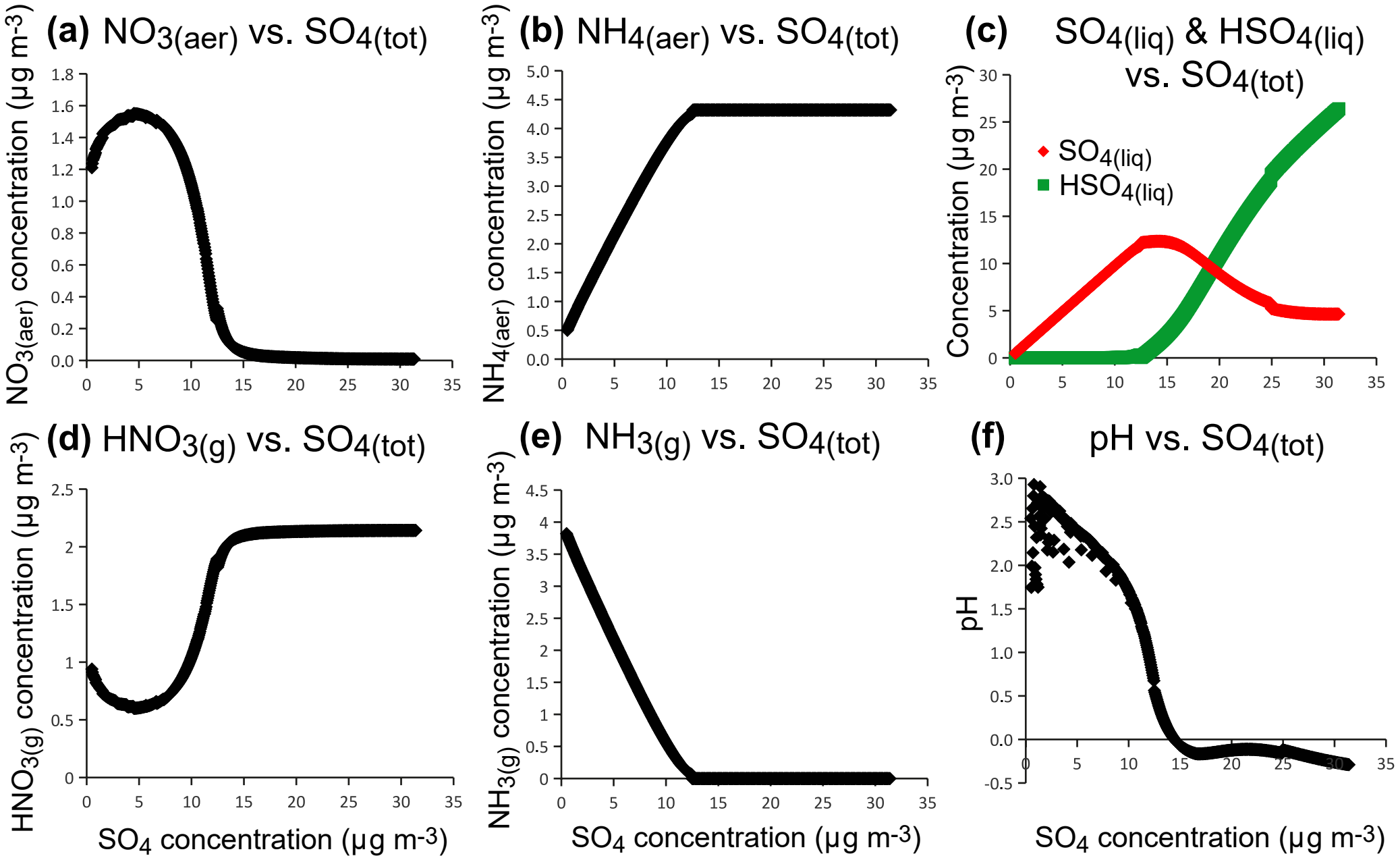
(a) NO3(aer) vs. SO4(tot)
NO3(aer) concentration (µg m-3)
(b) NH4(aer) vs. SO4(tot)
NH4(aer) concentration (µg m-3)
(c) SO4(liq) & HSO4(liq) vs. SO4(tot)
Concentration (µg m-3)
SO4(liq)
HSO4(liq)
(d) HNO3(g) vs. SO4(tot)
HNO3(g) concentration (µg m-3)
SO4 concentration (µg m-3)
(e) NH3(g) vs. SO4(tot)
NH3(g) concentration (µg m-3)
SO4 concentration (µg m-3)
(f) pH vs. SO4(tot)
pH
SO4 concentration (µg m-3)