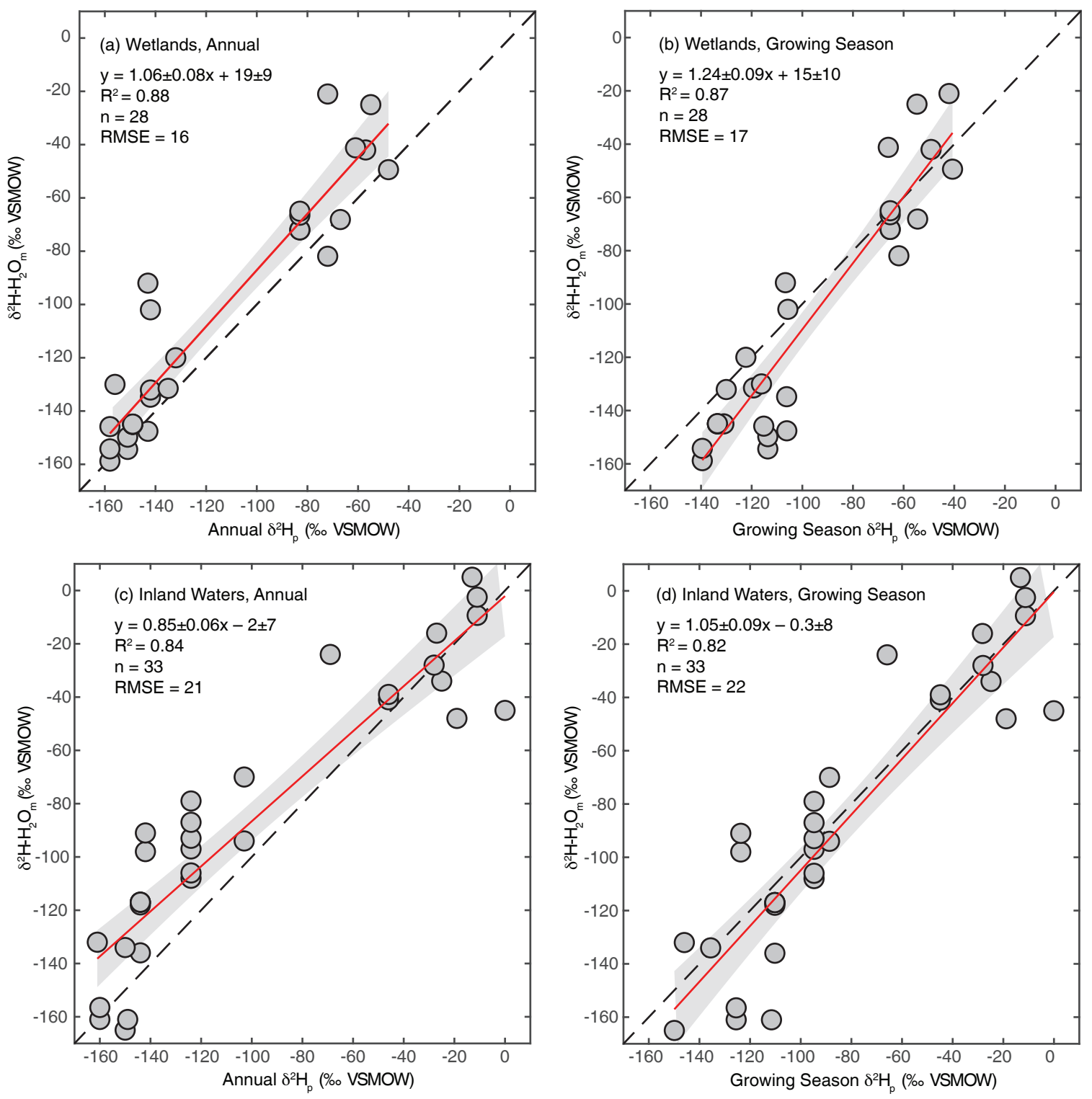
(a) Wetlands, Annual
y = 1.06±0.08x + 19±9
R² = 0.88
n = 28
RMSE = 16
δ²H-H₂Oₘ (‰ VSMOW)
Annual δ²Hₚ (‰ VSMOW)
(b) Wetlands, Growing Season
y = 1.24±0.09x + 15±10
R² = 0.87
n = 28
RMSE = 17
δ²H-H₂Oₘ (‰ VSMOW)
Growing Season δ²Hₚ (‰ VSMOW)
(c) Inland Waters, Annual
y = 0.85±0.06x – 2±7
R² = 0.84
n = 33
RMSE = 21
δ²H-H₂Oₘ (‰ VSMOW)
Annual δ²Hₚ (‰ VSMOW)
(d) Inland Waters, Growing Season
y = 1.05±0.09x – 0.3±8
R² = 0.82
n = 33
RMSE = 22
δ²H-H₂Oₘ (‰ VSMOW)
Growing Season δ²Hₚ (‰ VSMOW)