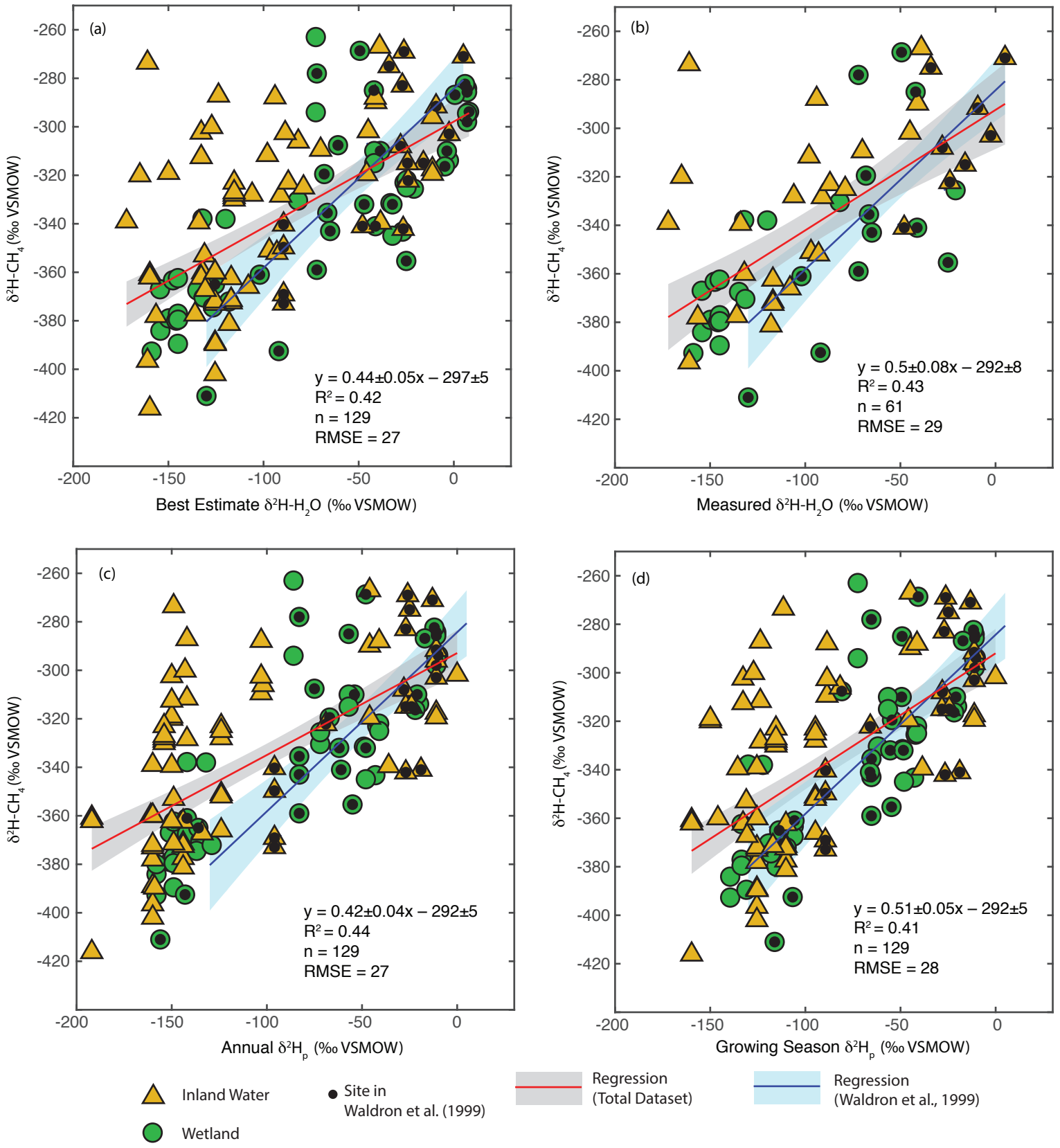
(a)
y = 0.44±0.05x – 297±5
R² = 0.42
n = 129
RMSE = 27
Best Estimate δ²H-H₂O (‰ VSMOW)
δ²H-CH₄ (‰ VSMOW)
(b)
y = 0.5±0.08x – 292±8
R² = 0.43
n = 61
RMSE = 29
Measured δ²H-H₂O (‰ VSMOW)
(c)
y = 0.42±0.04x – 292±5
R² = 0.44
n = 129
RMSE = 27
Annual δ²Hp (‰ VSMOW)
(d)
y = 0.51±0.05x – 292±5
R² = 0.41
n = 129
RMSE = 28
Growing Season δ²Hp (‰ VSMOW)
Inland Water
Wetland
Site in Waldron et al. (1999)
Regression (Total Dataset)
Regression (Waldron et al., 1999)