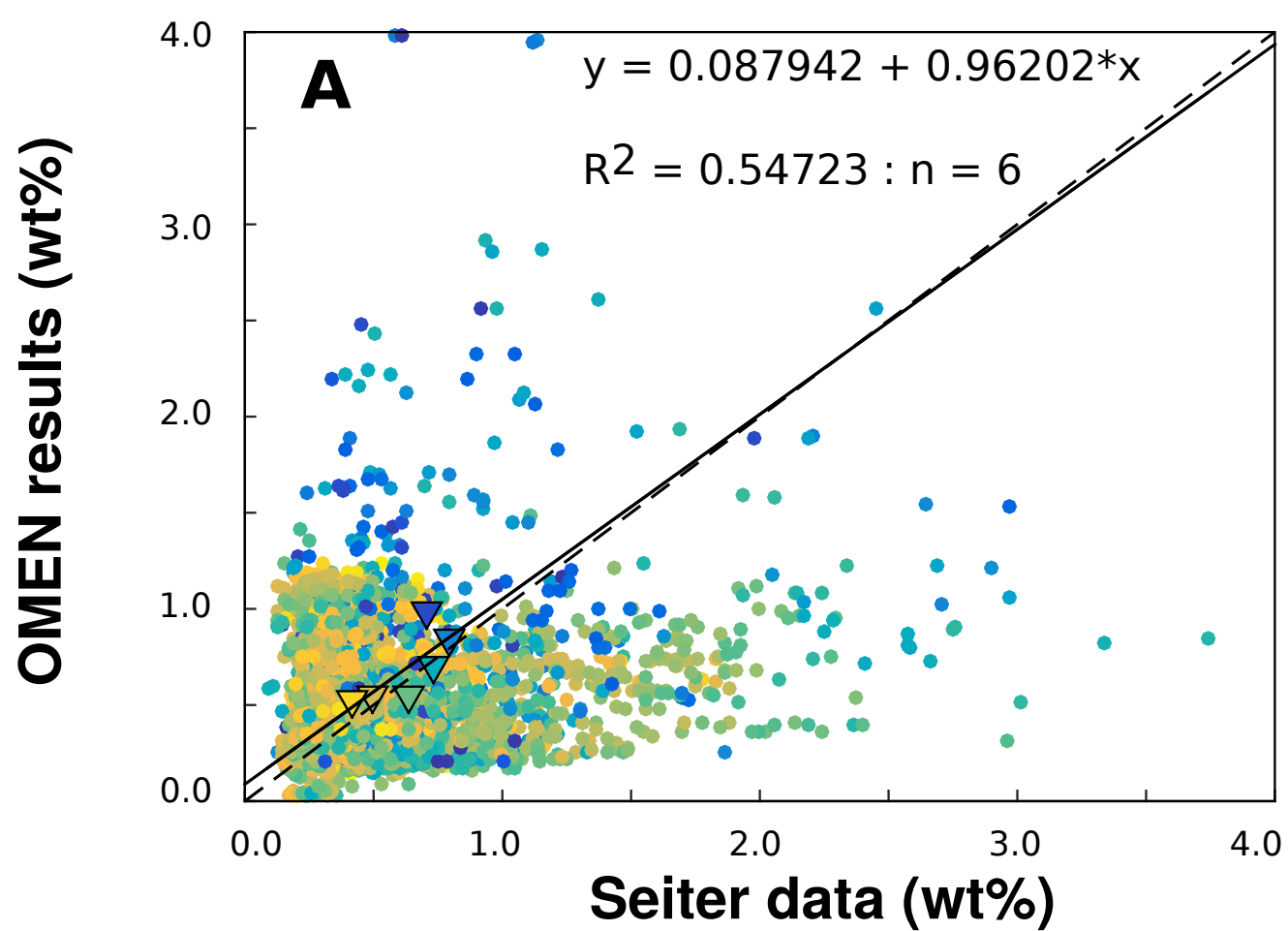


# Invariant $k_2 = 0.005; k_1 = 1.3*k_2$



# Boudreau $k_2 = x(SFD)*k_1$

