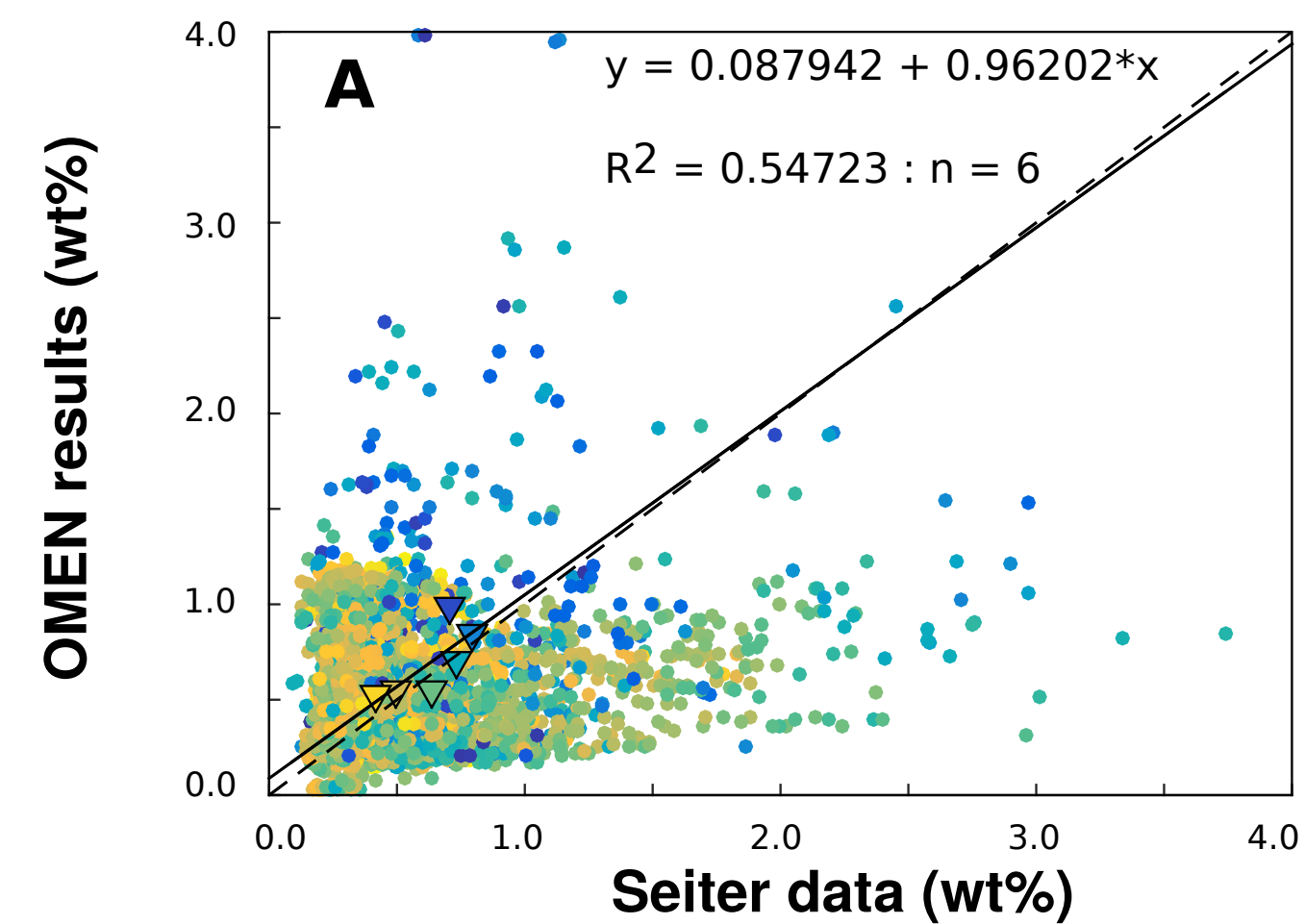


# Invariant k<sub>2</sub> = 0.005; k<sub>1</sub> = 1.3\*k<sub>2</sub>



# Boudreau k<sub>1</sub> = x(SFD)\*k<sub>2</sub>

