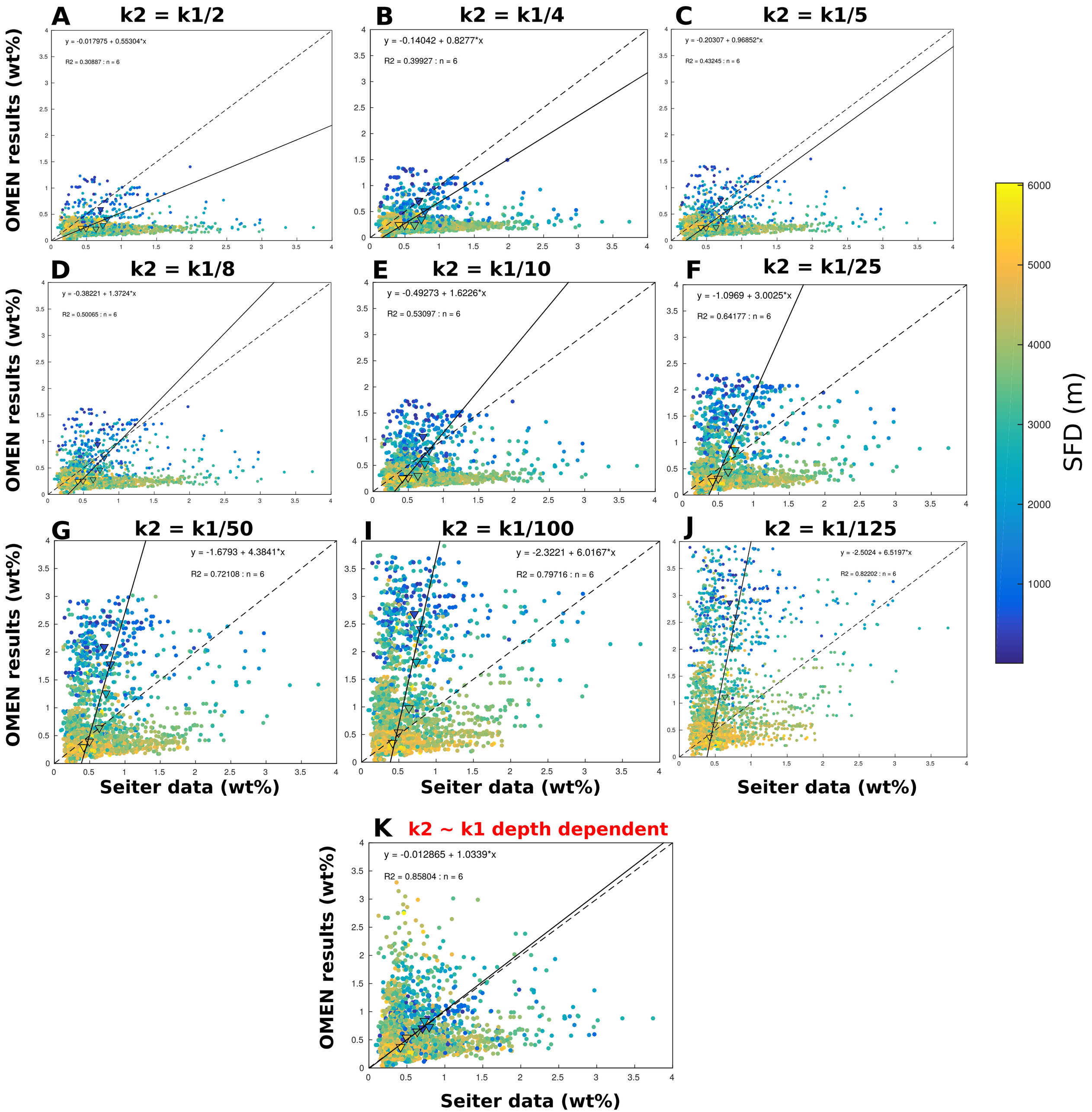
A
k2 = k1/2
y = -0.017975 + 0.55304*x
R2 = 0.30887 : n = 6
B
k2 = k1/4
y = -0.14042 + 0.8277*x
R2 = 0.39927 : n = 6
C
k2 = k1/5
y = -0.20307 + 0.96852*x
R2 = 0.43245 : n = 6
D
k2 = k1/8
y = -0.38221 + 1.3724*x
R2 = 0.50065 : n = 6
E
k2 = k1/10
y = -0.49273 + 1.6226*x
R2 = 0.53097 : n = 6
F
k2 = k1/25
y = -1.0969 + 3.0025*x
R2 = 0.64177 : n = 6
G
k2 = k1/50
y = -1.6793 + 4.3841*x
R2 = 0.72108 : n = 6
I
k2 = k1/100
y = -2.3221 + 6.0167*x
R2 = 0.79716 : n = 6
J
k2 = k1/125
y = -2.5024 + 6.5197*x
R2 = 0.82202 : n = 6
K
k2 ~ k1 depth dependent
y = -0.012865 + 1.0339*x
R2 = 0.85804 : n = 6
OMEN results (wt%)
Seiter data (wt%)
SFD (m)
6000
5000
4000
3000
2000
1000