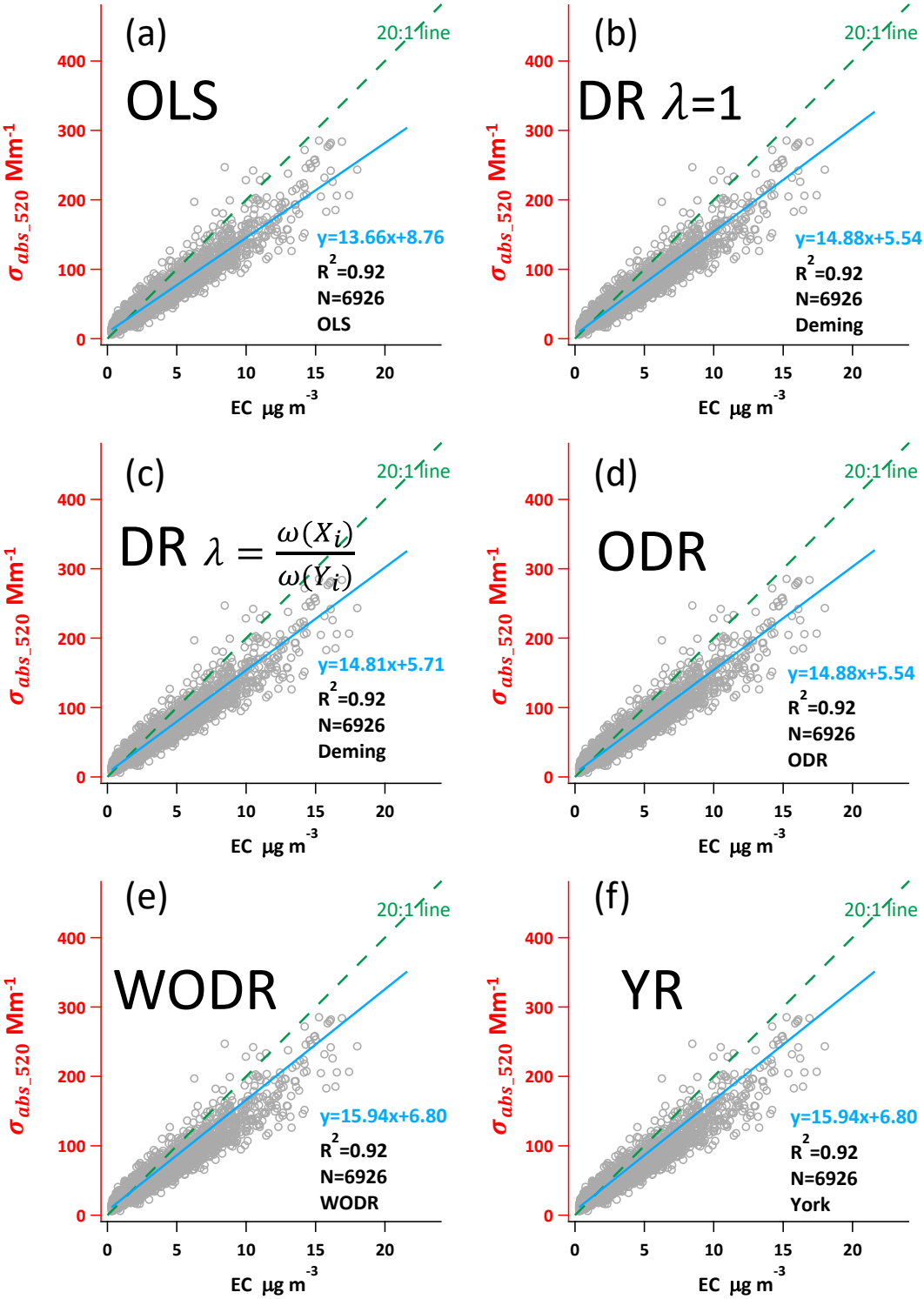
(a)
OLS
20:1 line
y=13.66x+8.76
R2=0.92
N=6926
OLS
(b)
DR λ=1
20:1 line
y=14.88x+5.54
R2=0.92
N=6926
Deming
(c)
DR λ = ω(Xi)/ω(Yi)
20:1 line
y=14.81x+5.71
R2=0.92
N=6926
Deming
(d)
ODR
20:1 line
y=14.88x+5.54
R2=0.92
N=6926
ODR
(e)
WODR
20:1 line
y=15.94x+6.80
R2=0.92
N=6926
WODR
(f)
YR
20:1 line
y=15.94x+6.80
R2=0.92
N=6926
York
σabs_520 Mm-1
EC μg m-3
0
100
200
300
400
0
5
10
15
20