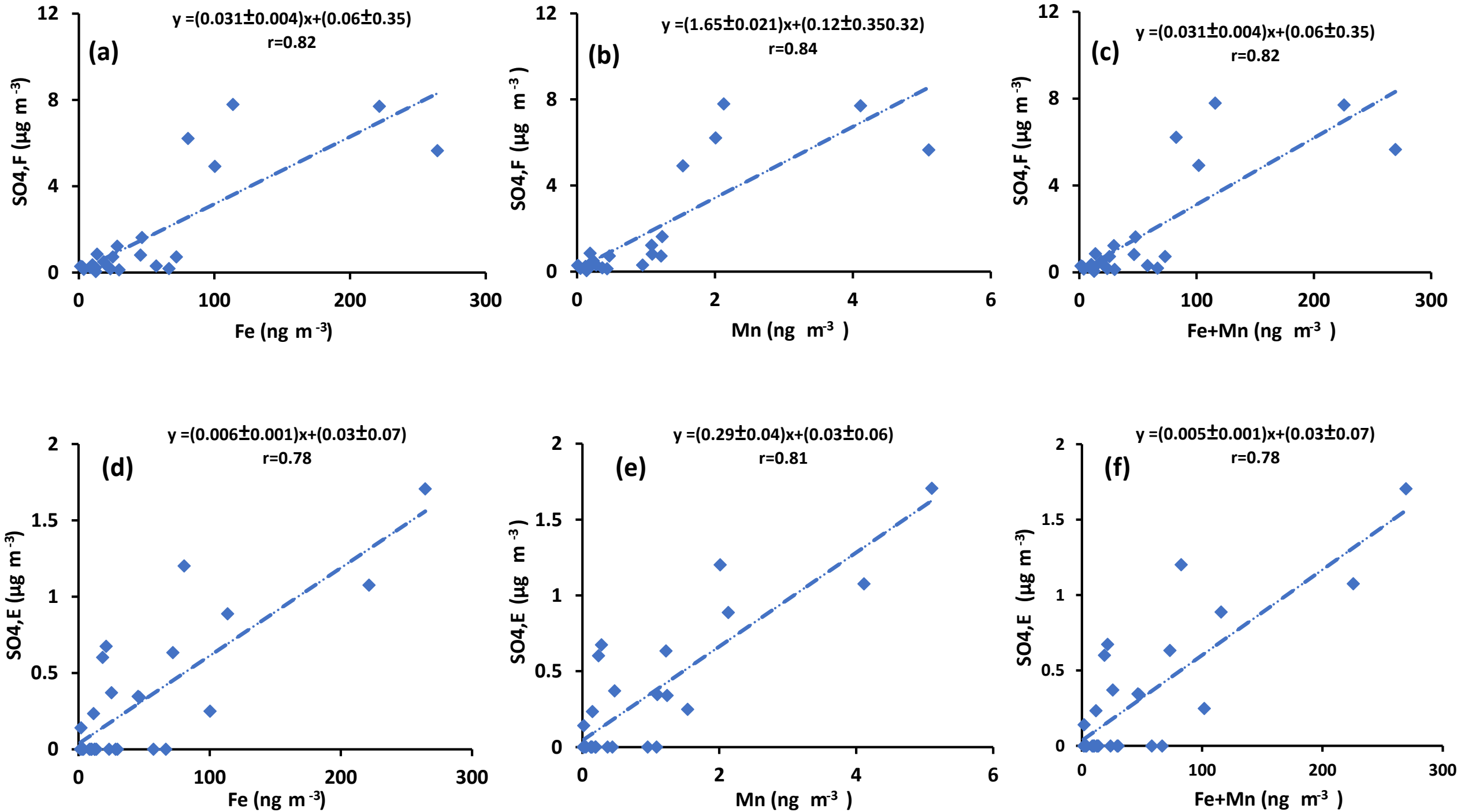
(a)
y =(0.031±0.004)x+(0.06±0.35)
r=0.82
SO4,F (µg m-3)
Fe (ng m-3)
(b)
y =(1.65±0.021)x+(0.12±0.350.32)
r=0.84
SO4,F (µg m-3)
Mn (ng m-3)
(c)
y =(0.031±0.004)x+(0.06±0.35)
r=0.82
SO4,F (µg m-3)
Fe+Mn (ng m-3)
(d)
y =(0.006±0.001)x+(0.03±0.07)
r=0.78
SO4,E (µg m-3)
Fe (ng m-3)
(e)
y =(0.29±0.04)x+(0.03±0.06)
r=0.81
SO4,E (µg m-3)
Mn (ng m-3)
(f)
y =(0.005±0.001)x+(0.03±0.07)
r=0.78
SO4,E (µg m-3)
Fe+Mn (ng m-3)