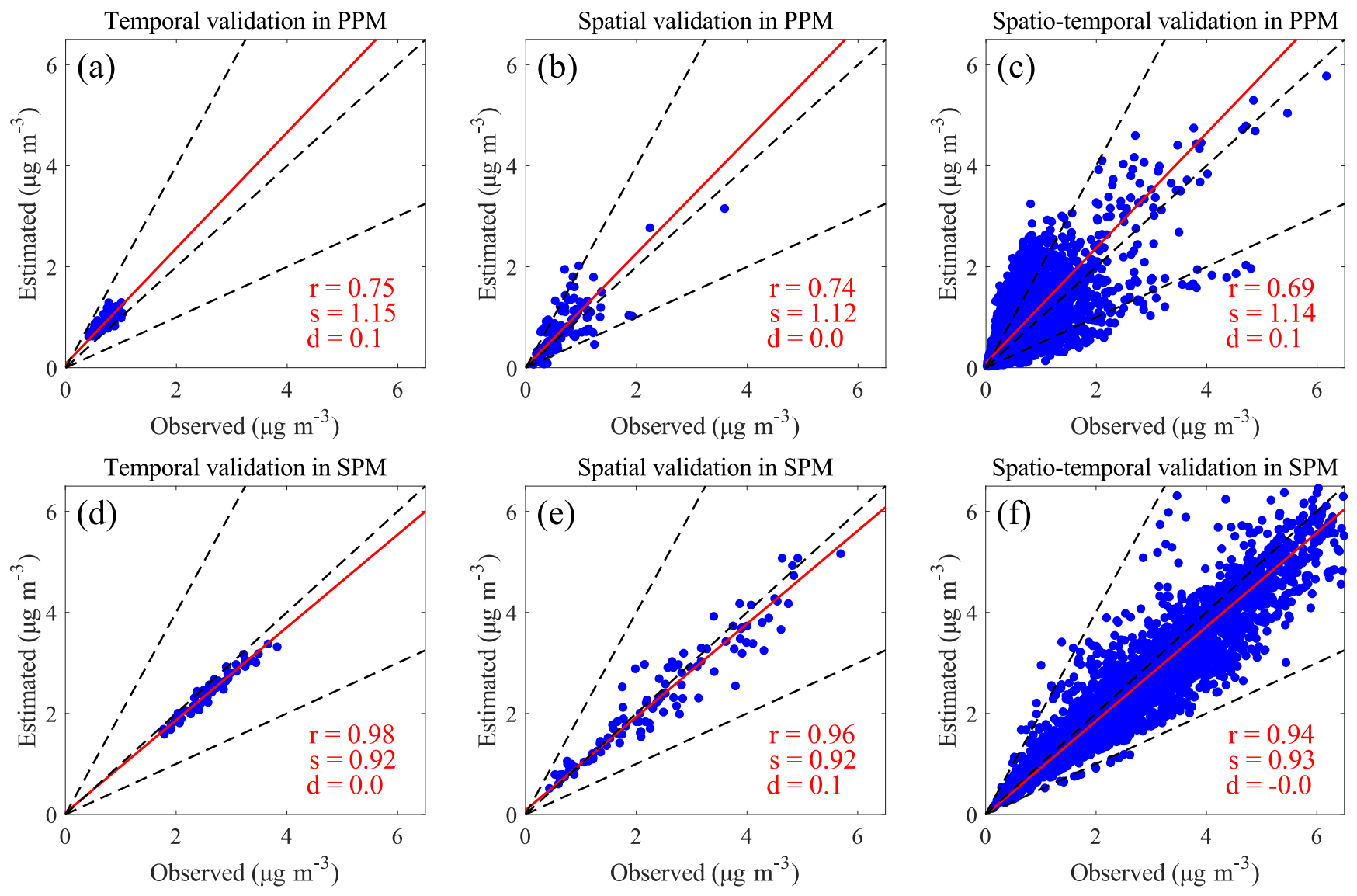
Temporal validation in PPM
(a)
r = 0.75
s = 1.15
d = 0.1
Spatial validation in PPM
(b)
r = 0.74
s = 1.12
d = 0.0
Spatio-temporal validation in PPM
(c)
r = 0.69
s = 1.14
d = 0.1
Temporal validation in SPM
(d)
r = 0.98
s = 0.92
d = 0.0
Spatial validation in SPM
(e)
r = 0.96
s = 0.92
d = 0.1
Spatio-temporal validation in SPM
(f)
r = 0.94
s = 0.93
d = -0.0
Estimated (μg m-3)
Observed (μg m-3)
0
2
4
6