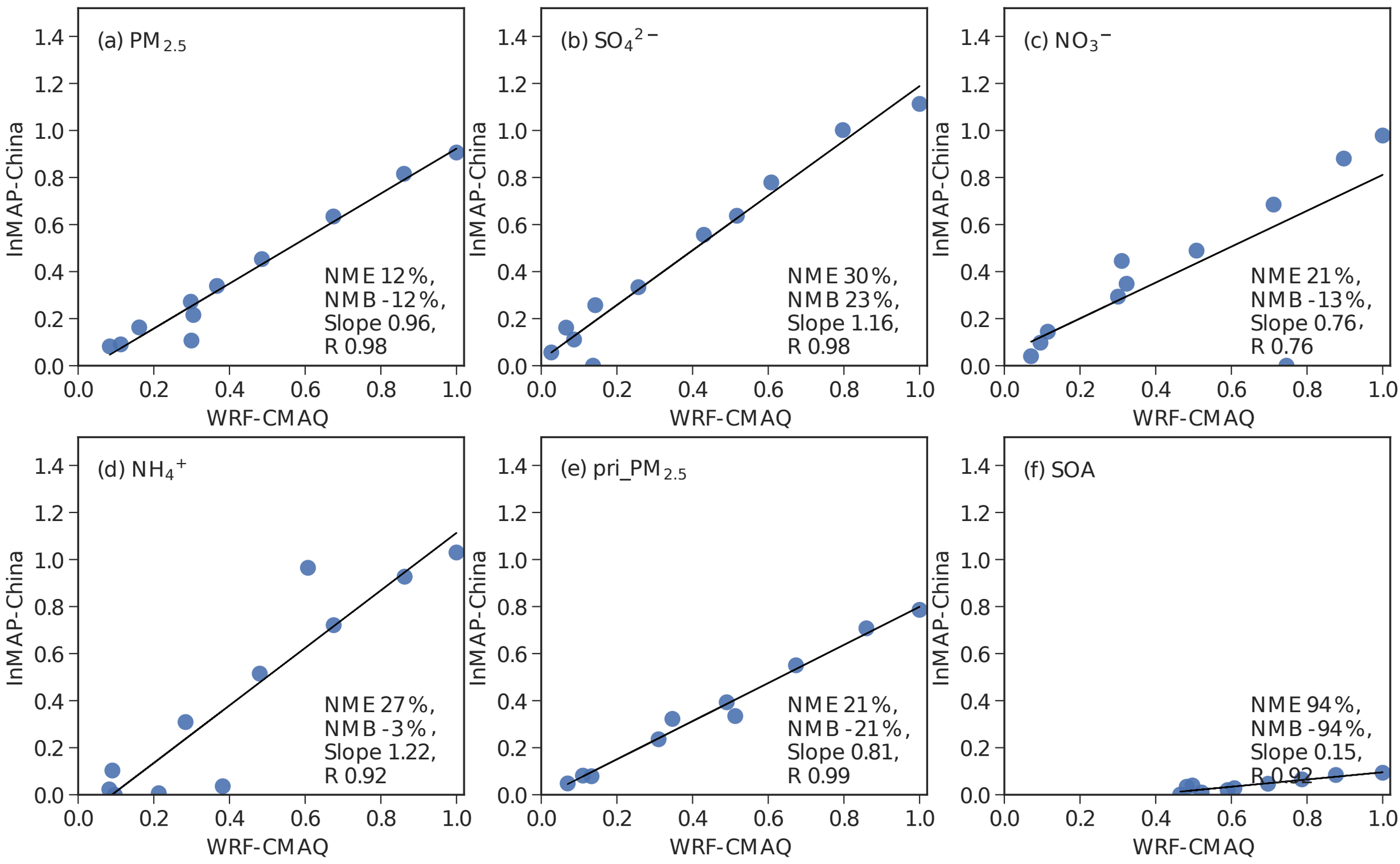
(a) PM2.5
NME 12%,
NMB -12%,
Slope 0.96,
R 0.98
(b) SO4 2−
NME 30%,
NMB 23%,
Slope 1.16,
R 0.98
(c) NO3−
NME 21%,
NMB -13%,
Slope 0.76,
R 0.76
(d) NH4+
NME 27%,
NMB -3%,
Slope 1.22,
R 0.92
(e) pri_PM2.5
NME 21%,
NMB -21%,
Slope 0.81,
R 0.99
(f) SOA
NME 94%,
NMB -94%,
Slope 0.15,
R 0.92
InMAP-China
WRF-CMAQ
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4