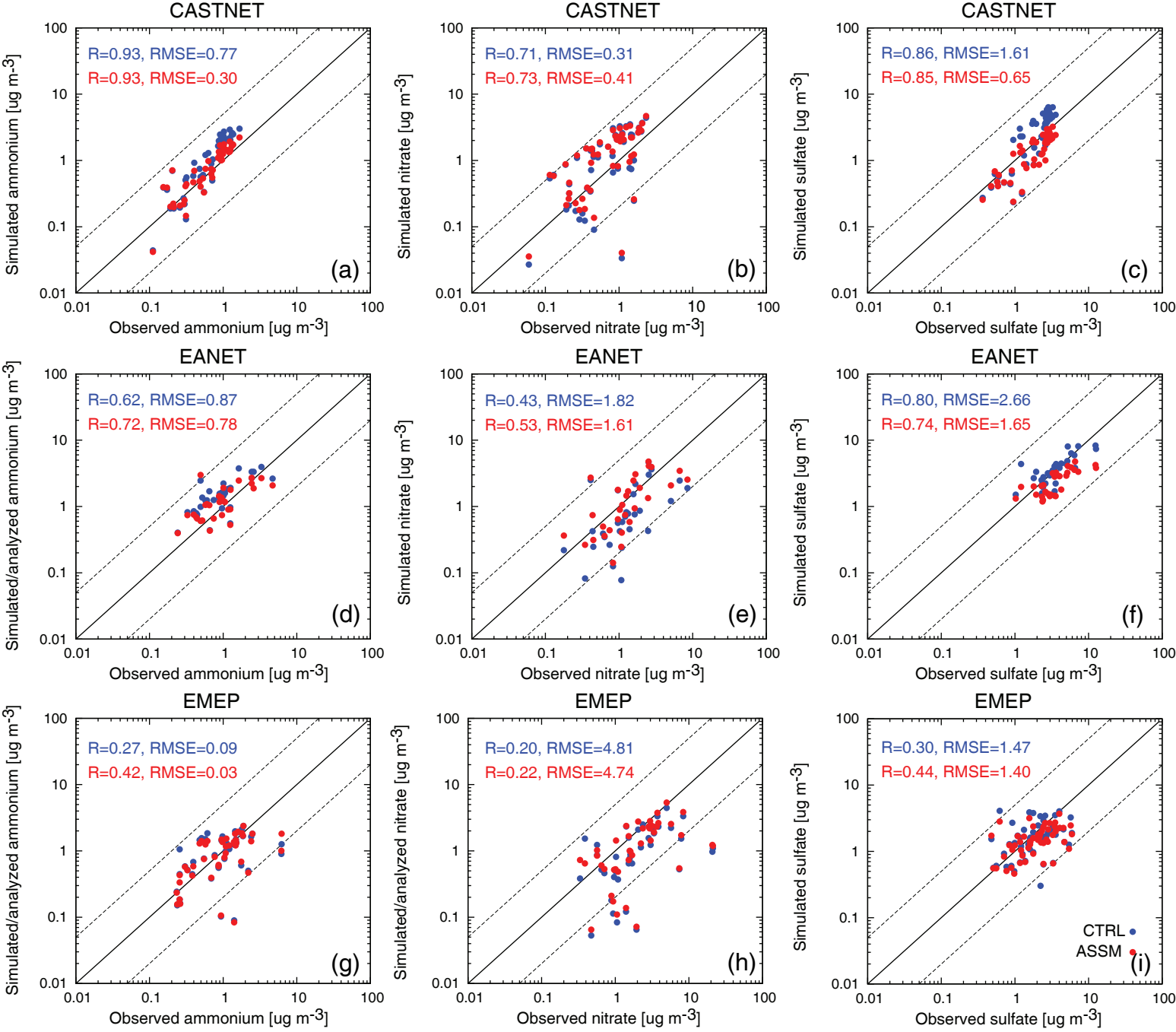
CASTNET
R=0.93, RMSE=0.77
R=0.93, RMSE=0.30
(a)
Simulated ammonium [ug m-3]
Observed ammonium [ug m-3]
CASTNET
R=0.71, RMSE=0.31
R=0.73, RMSE=0.41
(b)
Simulated nitrate [ug m-3]
Observed nitrate [ug m-3]
CASTNET
R=0.86, RMSE=1.61
R=0.85, RMSE=0.65
(c)
Simulated sulfate [ug m-3]
Observed sulfate [ug m-3]
EANET
R=0.62, RMSE=0.87
R=0.72, RMSE=0.78
(d)
Simulated/analyzed ammonium [ug m-3]
Observed ammonium [ug m-3]
EANET
R=0.43, RMSE=1.82
R=0.53, RMSE=1.61
(e)
Simulated nitrate [ug m-3]
Observed nitrate [ug m-3]
EANET
R=0.80, RMSE=2.66
R=0.74, RMSE=1.65
(f)
Simulated sulfate [ug m-3]
Observed sulfate [ug m-3]
EMEP
R=0.27, RMSE=0.09
R=0.42, RMSE=0.03
(g)
Simulated/analyzed ammonium [ug m-3]
Observed ammonium [ug m-3]
EMEP
R=0.20, RMSE=4.81
R=0.22, RMSE=4.74
(h)
Simulated/analyzed nitrate [ug m-3]
Observed nitrate [ug m-3]
EMEP
R=0.30, RMSE=1.47
R=0.44, RMSE=1.40
CTRL
ASSM
(i)
Simulated sulfate [ug m-3]
Observed sulfate [ug m-3]
0.01
0.1
1
10
100