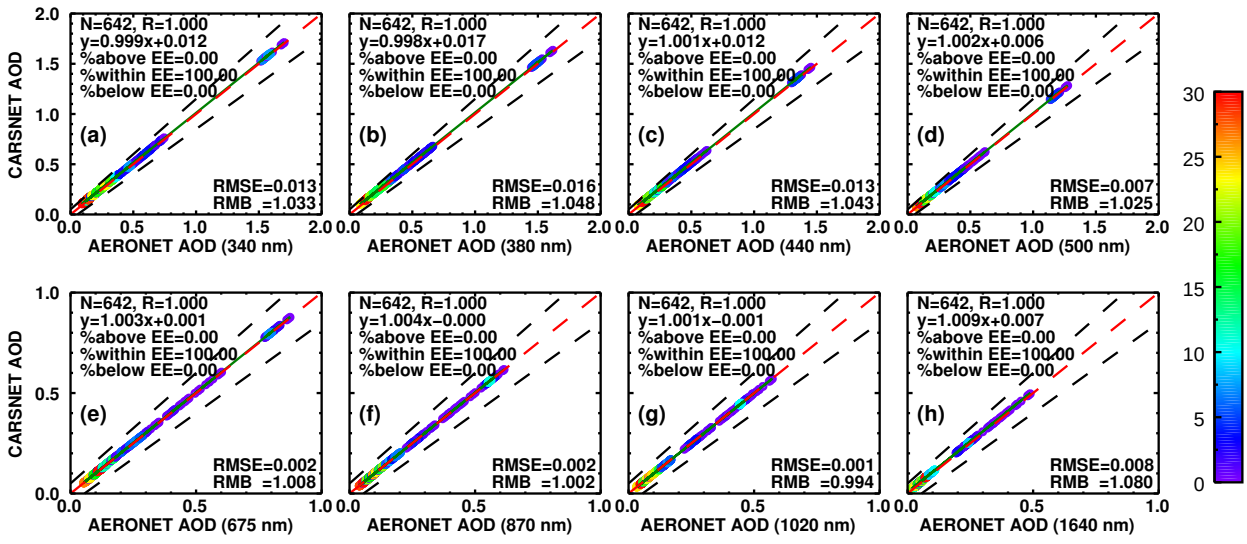
N=642, R=1.000
y=0.999x+0.012
%above EE=0.00
%within EE=100.00
%below EE=0.00
(a)
RMSE=0.013
RMB =1.033
AERONET AOD (340 nm)
N=642, R=1.000
y=0.998x+0.017
%above EE=0.00
%within EE=100.00
%below EE=0.00
(b)
RMSE=0.016
RMB =1.048
AERONET AOD (380 nm)
N=642, R=1.000
y=1.001x+0.012
%above EE=0.00
%within EE=100.00
%below EE=0.00
(c)
RMSE=0.013
RMB =1.043
AERONET AOD (440 nm)
N=642, R=1.000
y=1.002x+0.006
%above EE=0.00
%within EE=100.00
%below EE=0.00
(d)
RMSE=0.007
RMB =1.025
AERONET AOD (500 nm)
CARSNET AOD
N=642, R=1.000
y=1.003x+0.001
%above EE=0.00
%within EE=100.00
%below EE=0.00
(e)
RMSE=0.002
RMB =1.008
AERONET AOD (675 nm)
N=642, R=1.000
y=1.004x−0.000
%above EE=0.00
%within EE=100.00
%below EE=0.00
(f)
RMSE=0.002
RMB =1.002
AERONET AOD (870 nm)
N=642, R=1.000
y=1.001x−0.001
%above EE=0.00
%within EE=100.00
%below EE=0.00
(g)
RMSE=0.001
RMB =0.994
AERONET AOD (1020 nm)
N=642, R=1.000
y=1.009x+0.007
%above EE=0.00
%within EE=100.00
%below EE=0.00
(h)
RMSE=0.008
RMB =1.080
AERONET AOD (1640 nm)
0
5
10
15
20
25
30