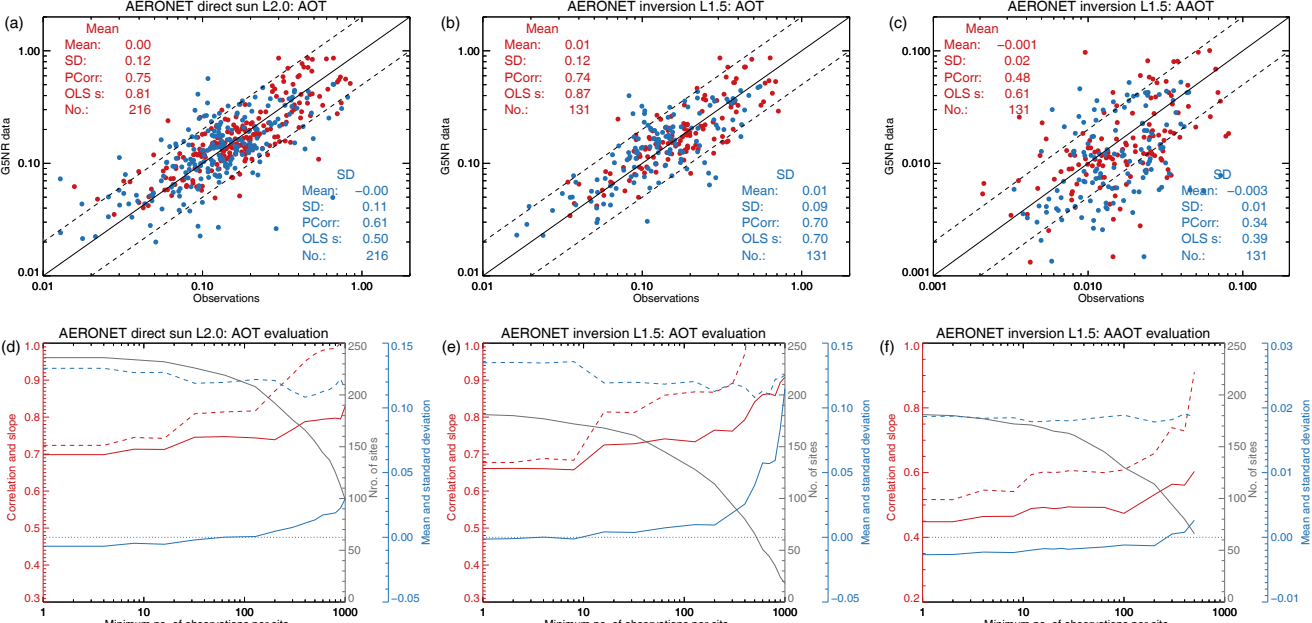
(a)
AERONET direct sun L2.0: AOT
Mean
Mean: 0.00
SD: 0.12
PCorr: 0.75
OLS s: 0.81
No.: 216
SD
Mean: −0.00
SD: 0.11
PCorr: 0.61
OLS s: 0.50
No.: 216
G5NR data
Observations
(b)
AERONET inversion L1.5: AOT
Mean
Mean: 0.01
SD: 0.12
PCorr: 0.74
OLS s: 0.87
No.: 131
SD
Mean: 0.01
SD: 0.09
PCorr: 0.70
OLS s: 0.70
No.: 131
G5NR data
Observations
(c)
AERONET inversion L1.5: AAOT
Mean
Mean: −0.001
SD: 0.02
PCorr: 0.48
OLS s: 0.61
No.: 131
SD
Mean: −0.003
SD: 0.01
PCorr: 0.34
OLS s: 0.39
No.: 131
G5NR data
Observations
(d)
AERONET direct sun L2.0: AOT evaluation
Correlation and slope
No. of sites
Mean and standard deviation
Minimum no. of observations per site
(e)
AERONET inversion L1.5: AOT evaluation
Correlation and slope
No. of sites
Mean and standard deviation
Minimum no. of observations per site
(f)
AERONET inversion L1.5: AAOT evaluation
Correlation and slope
No. of sites
Mean and standard deviation
Minimum no. of observations per site