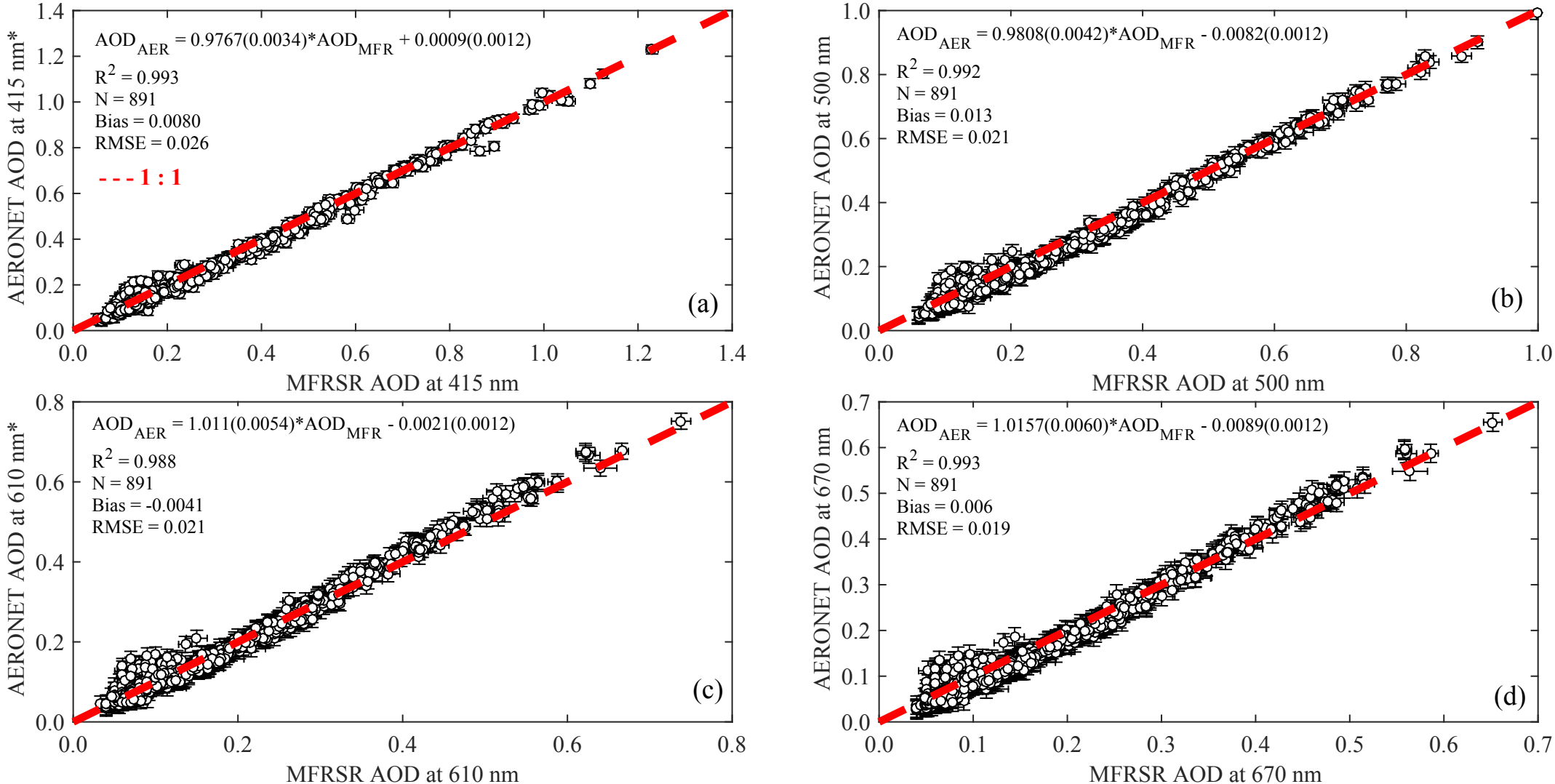
AOD_AER = 0.9767(0.0034)*AOD_MFR + 0.0009(0.0012)
R^2 = 0.993
N = 891
Bias = 0.0080
RMSE = 0.026
- - - 1 : 1
(a)
AERONET AOD at 415 nm*
MFRSR AOD at 415 nm
AOD_AER = 0.9808(0.0042)*AOD_MFR - 0.0082(0.0012)
R^2 = 0.992
N = 891
Bias = 0.013
RMSE = 0.021
(b)
AERONET AOD at 500 nm
MFRSR AOD at 500 nm
AOD_AER = 1.011(0.0054)*AOD_MFR - 0.0021(0.0012)
R^2 = 0.988
N = 891
Bias = -0.0041
RMSE = 0.021
(c)
AERONET AOD at 610 nm*
MFRSR AOD at 610 nm
AOD_AER = 1.0157(0.0060)*AOD_MFR - 0.0089(0.0012)
R^2 = 0.993
N = 891
Bias = 0.006
RMSE = 0.019
(d)
AERONET AOD at 670 nm
MFRSR AOD at 670 nm