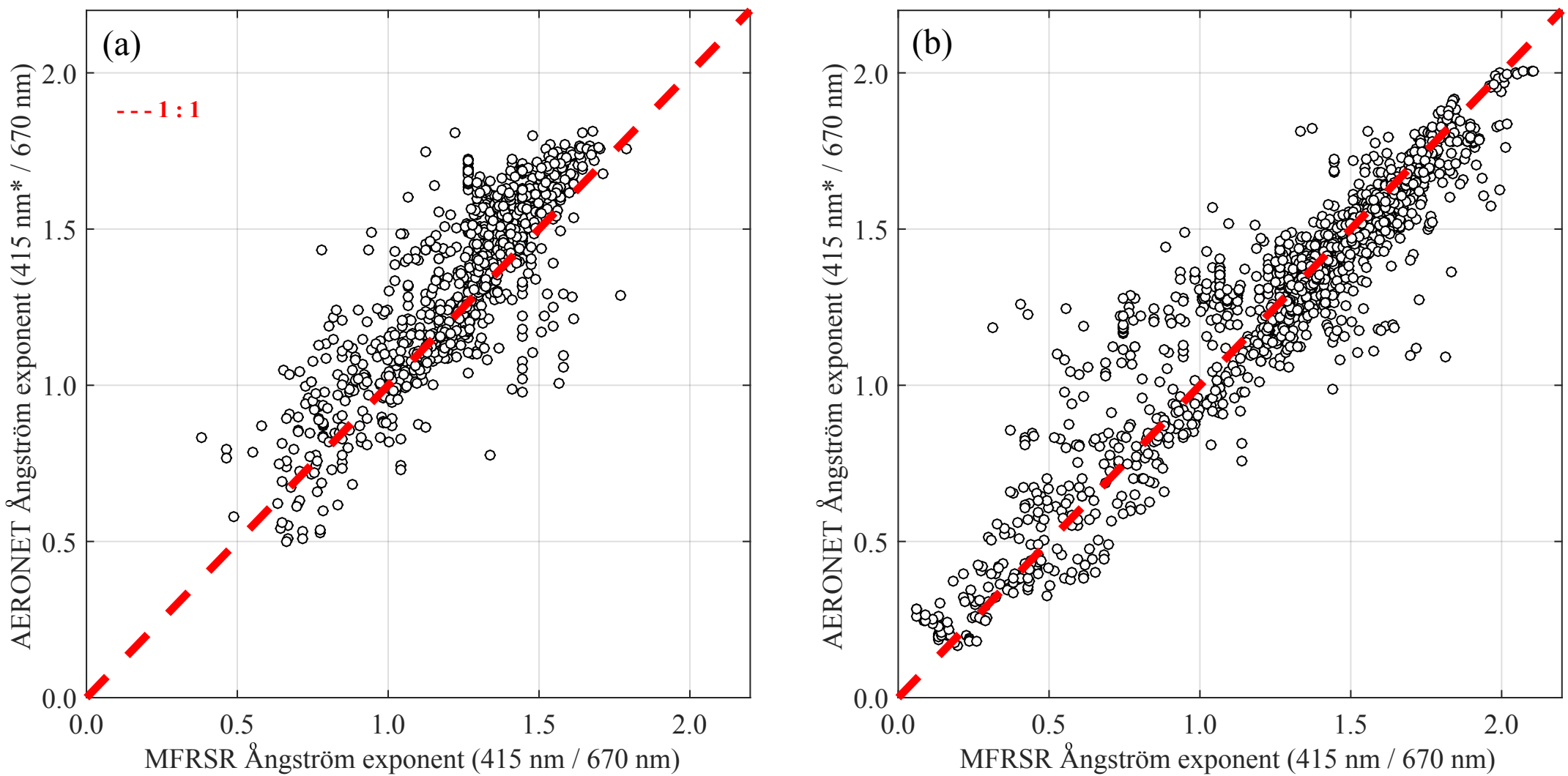
(a)
- - - 1 : 1
AERONET Ångström exponent (415 nm* / 670 nm)
MFRSR Ångström exponent (415 nm / 670 nm)
0.0
0.5
1.0
1.5
2.0
(b)
AERONET Ångström exponent (415 nm* / 670 nm)
MFRSR Ångström exponent (415 nm / 670 nm)