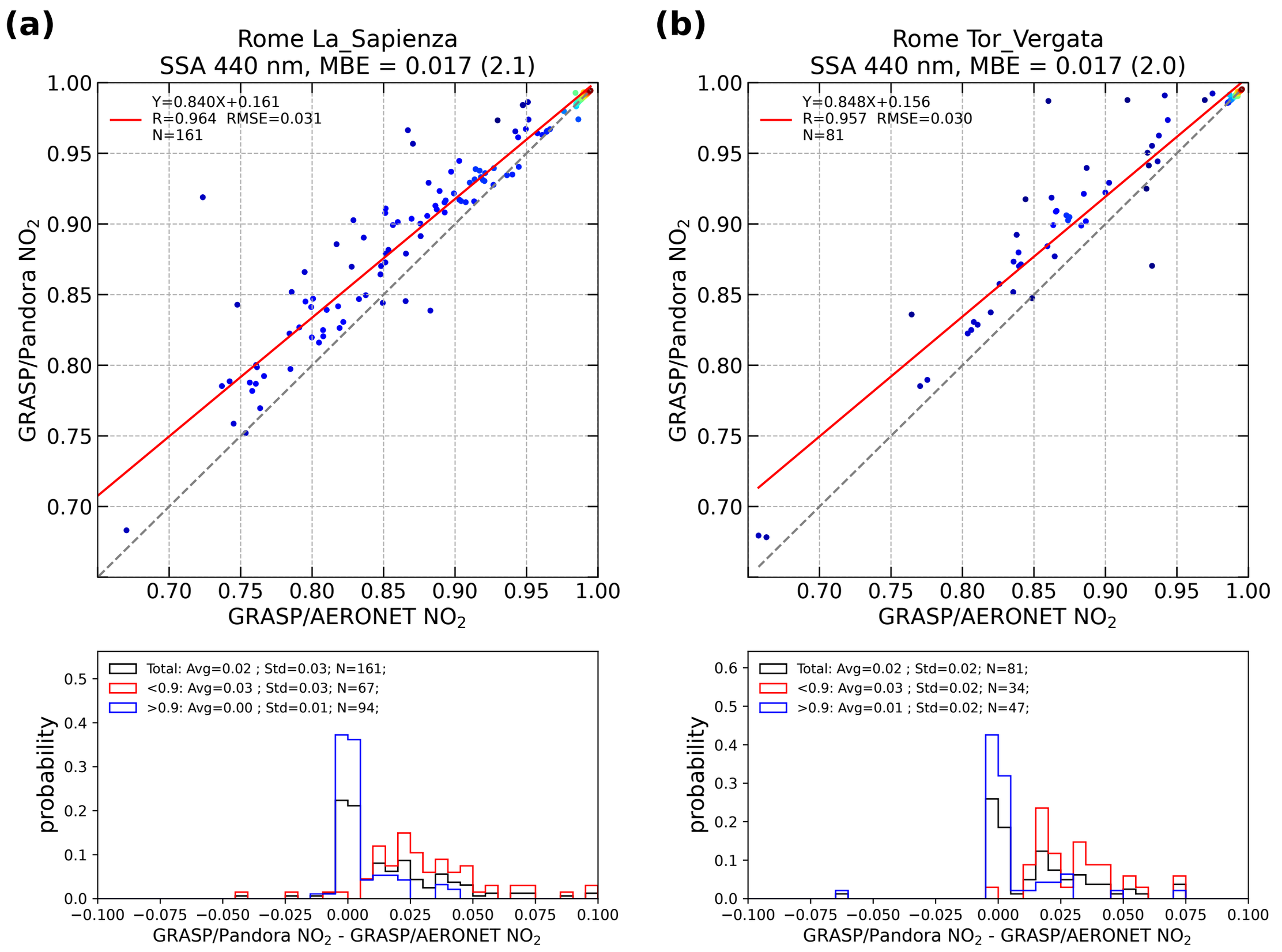
(a)
Rome La_Sapienza
SSA 440 nm, MBE = 0.017 (2.1)
Y=0.840X+0.161
R=0.964 RMSE=0.031
N=161
GRASP/Pandora NO2
GRASP/AERONET NO2
Total: Avg=0.02 ; Std=0.03; N=161;
<0.9: Avg=0.03 ; Std=0.03; N=67;
>0.9: Avg=0.00 ; Std=0.01; N=94;
probability
GRASP/Pandora NO2 - GRASP/AERONET NO2
(b)
Rome Tor_Vergata
SSA 440 nm, MBE = 0.017 (2.0)
Y=0.848X+0.156
R=0.957 RMSE=0.030
N=81
GRASP/Pandora NO2
GRASP/AERONET NO2
Total: Avg=0.02 ; Std=0.02; N=81;
<0.9: Avg=0.03 ; Std=0.02; N=34;
>0.9: Avg=0.01 ; Std=0.02; N=47;
probability
GRASP/Pandora NO2 - GRASP/AERONET NO2