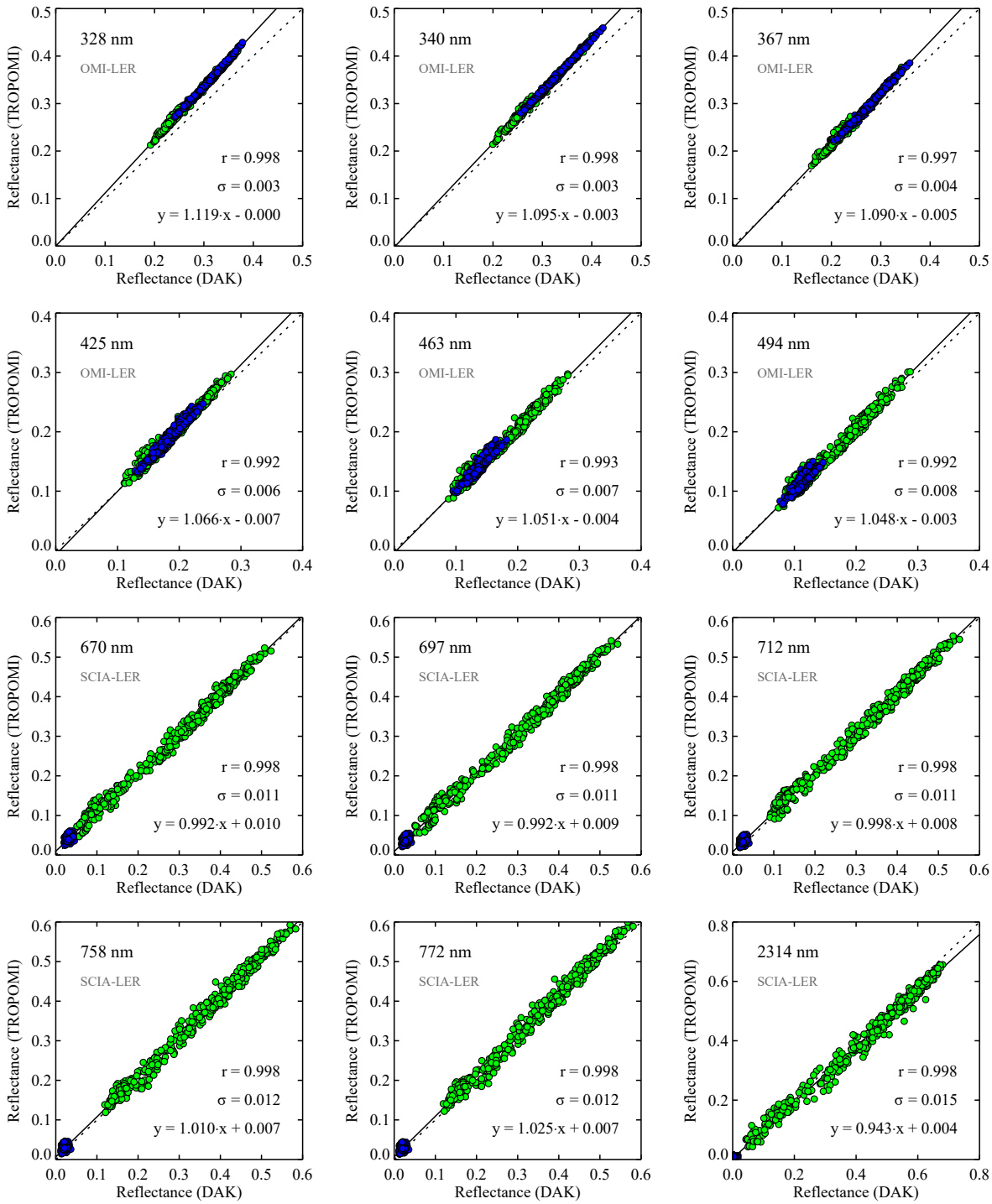
328 nm
OMI-LER
r = 0.998
σ = 0.003
y = 1.119·x - 0.000
340 nm
OMI-LER
r = 0.998
σ = 0.003
y = 1.095·x - 0.003
367 nm
OMI-LER
r = 0.997
σ = 0.004
y = 1.090·x - 0.005
425 nm
OMI-LER
r = 0.992
σ = 0.006
y = 1.066·x - 0.007
463 nm
OMI-LER
r = 0.993
σ = 0.007
y = 1.051·x - 0.004
494 nm
OMI-LER
r = 0.992
σ = 0.008
y = 1.048·x - 0.003
670 nm
SCIA-LER
r = 0.998
σ = 0.011
y = 0.992·x + 0.010
697 nm
SCIA-LER
r = 0.998
σ = 0.011
y = 0.992·x + 0.009
712 nm
SCIA-LER
r = 0.998
σ = 0.011
y = 0.998·x + 0.008
758 nm
SCIA-LER
r = 0.998
σ = 0.012
y = 1.010·x + 0.007
772 nm
SCIA-LER
r = 0.998
σ = 0.012
y = 1.025·x + 0.007
2314 nm
SCIA-LER
r = 0.998
σ = 0.015
y = 0.943·x + 0.004
Reflectance (TROPOMI)
Reflectance (DAK)