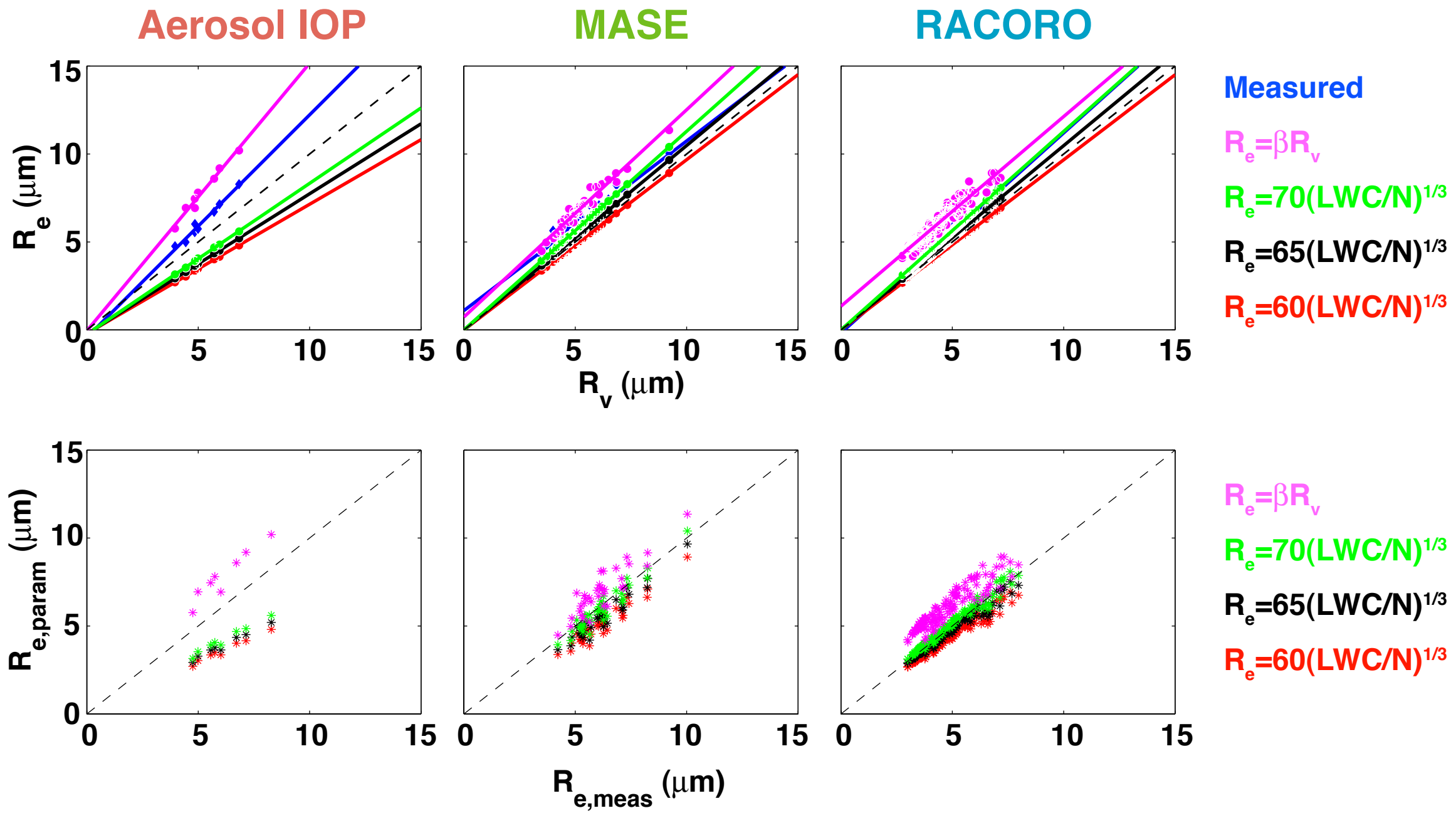
Aerosol IOP
MASE
RACORO
Measured
$R_e=\beta R_v$
$R_e=70(LWC/N)^{1/3}$
$R_e=65(LWC/N)^{1/3}$
$R_e=60(LWC/N)^{1/3}$
$R_e$ (μm)
$R_v$ (μm)
$R_{e,param}$ (μm)
$R_{e,meas}$ (μm)
0
5
10
15