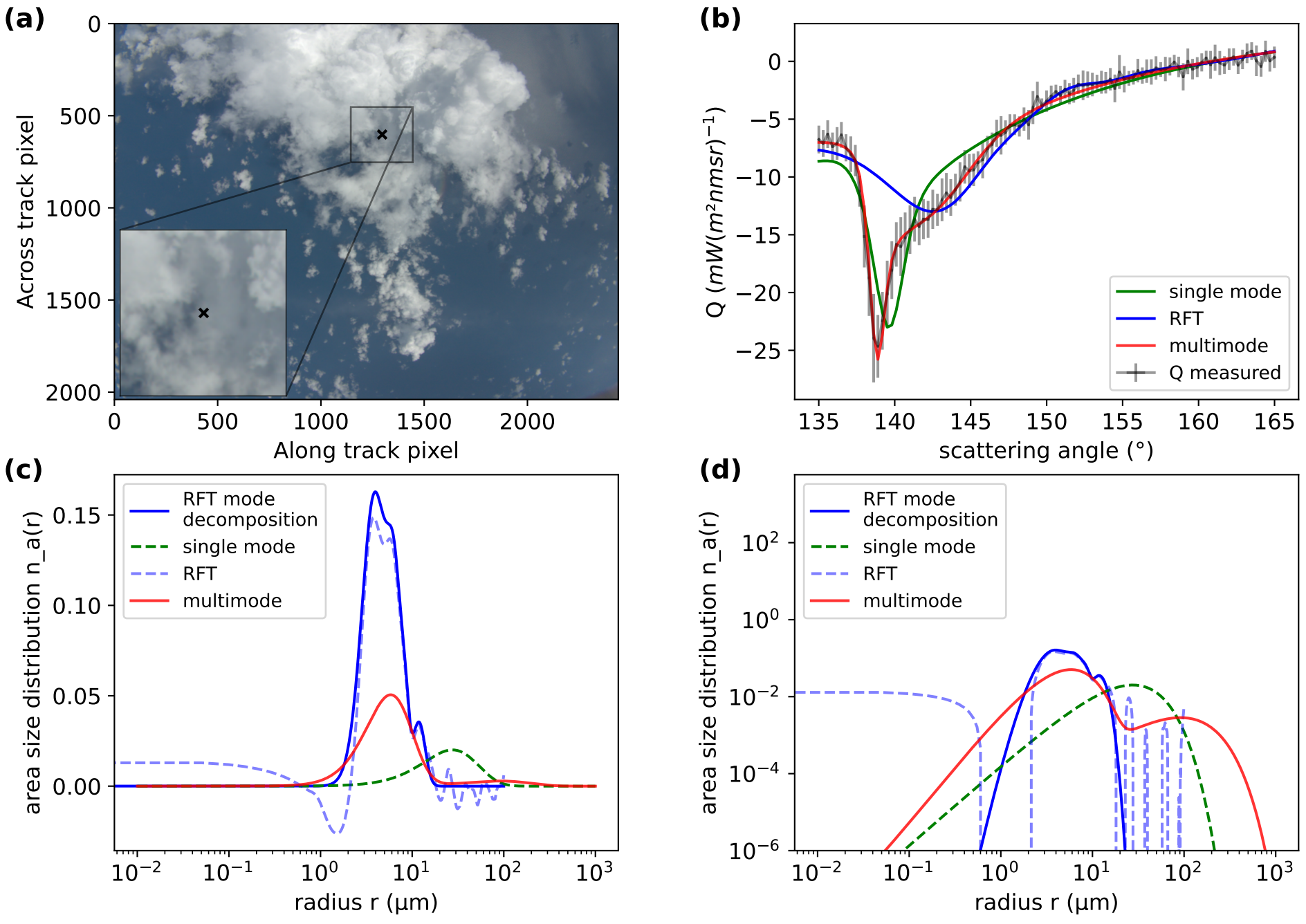



**Single mode fit :**
reff = 40.77 µm
veff = 0.32
RMSE = 1.71
QI = 2.29

**Multimode fit :**
reff mode_1 = 152.23 µm
veff mode_1 = 0.40
f_N mode_1 = 0.0104
reff mode_2 = 7.76 µm
veff mode_2 = 0.25
f_N mode_2 = 0.9896
RMSE = 0.53
QI = 8.83

**RFT :**
reff mode_1 = 4.12 µm
veff mode_1 = 0.08
scale mode_1 = 0.41
reff mode_2 = 6.63 µm
veff mode_2 = 0.04
scale mode_2 = 0.33
reff mode_3 = 12.15 µm
veff mode_3 = 0.02
scale mode_3 = 0.16
reff mode_4 = 8.47 µm
veff mode_4 = 0.01
scale mode_4 = 0.05