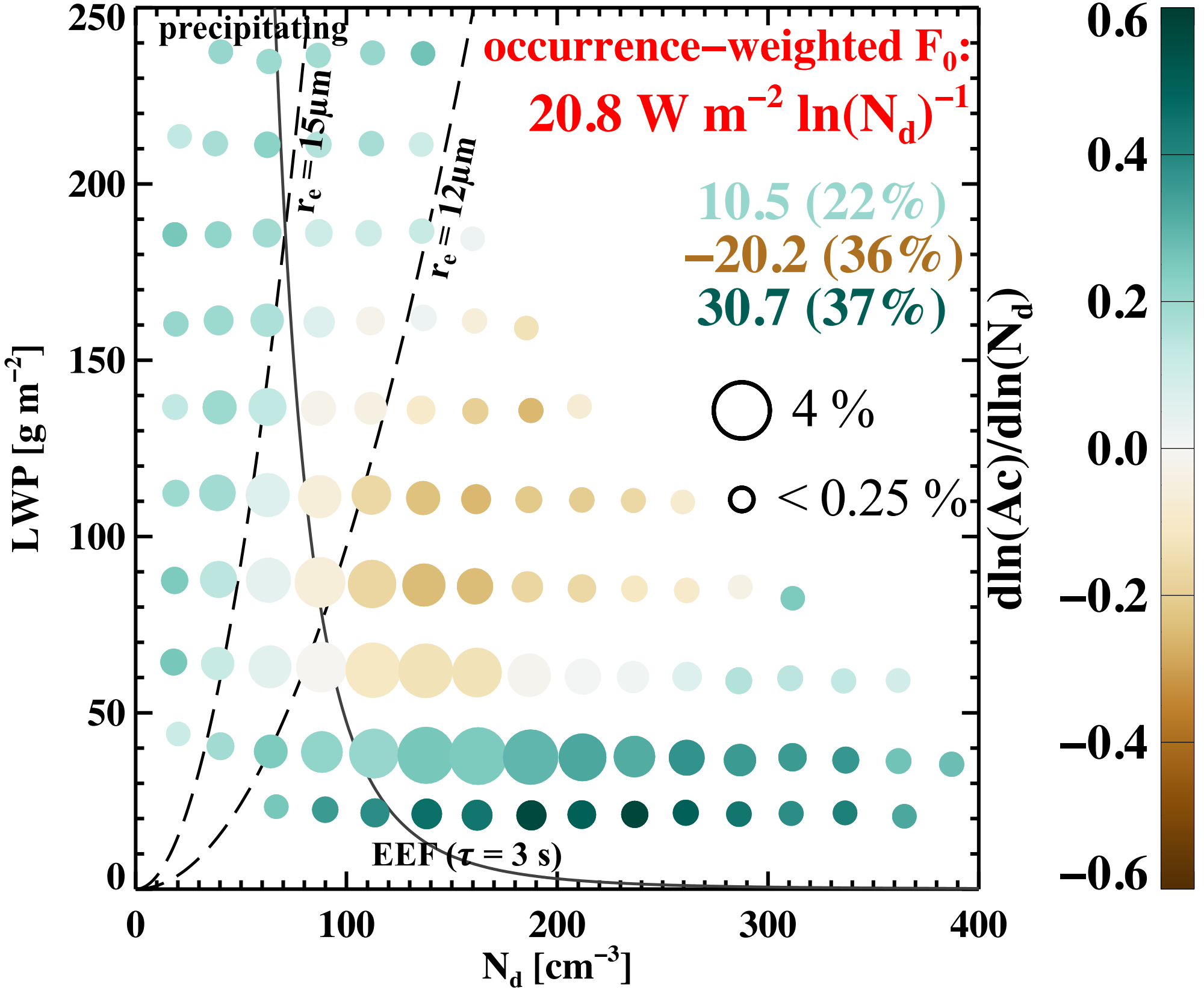
precipitating
occurrence–weighted F_0:
20.8 W m^{-2} ln(N_d)$^{-1}$
10.5 (22%)
–20.2 (36%)
30.7 (37%)
4 %
< 0.25 %
r_e = 15μm
r_e = 12μm
EEF (τ = 3 s)
LWP [g m^{-2}]
N_d [cm^{-3}]
dln(Ac)/dln(N_d)
0
50
100
150
200
250
0
100
200
300
400
0.6
0.4
0.2
0.0
–0.2
–0.4
–0.6