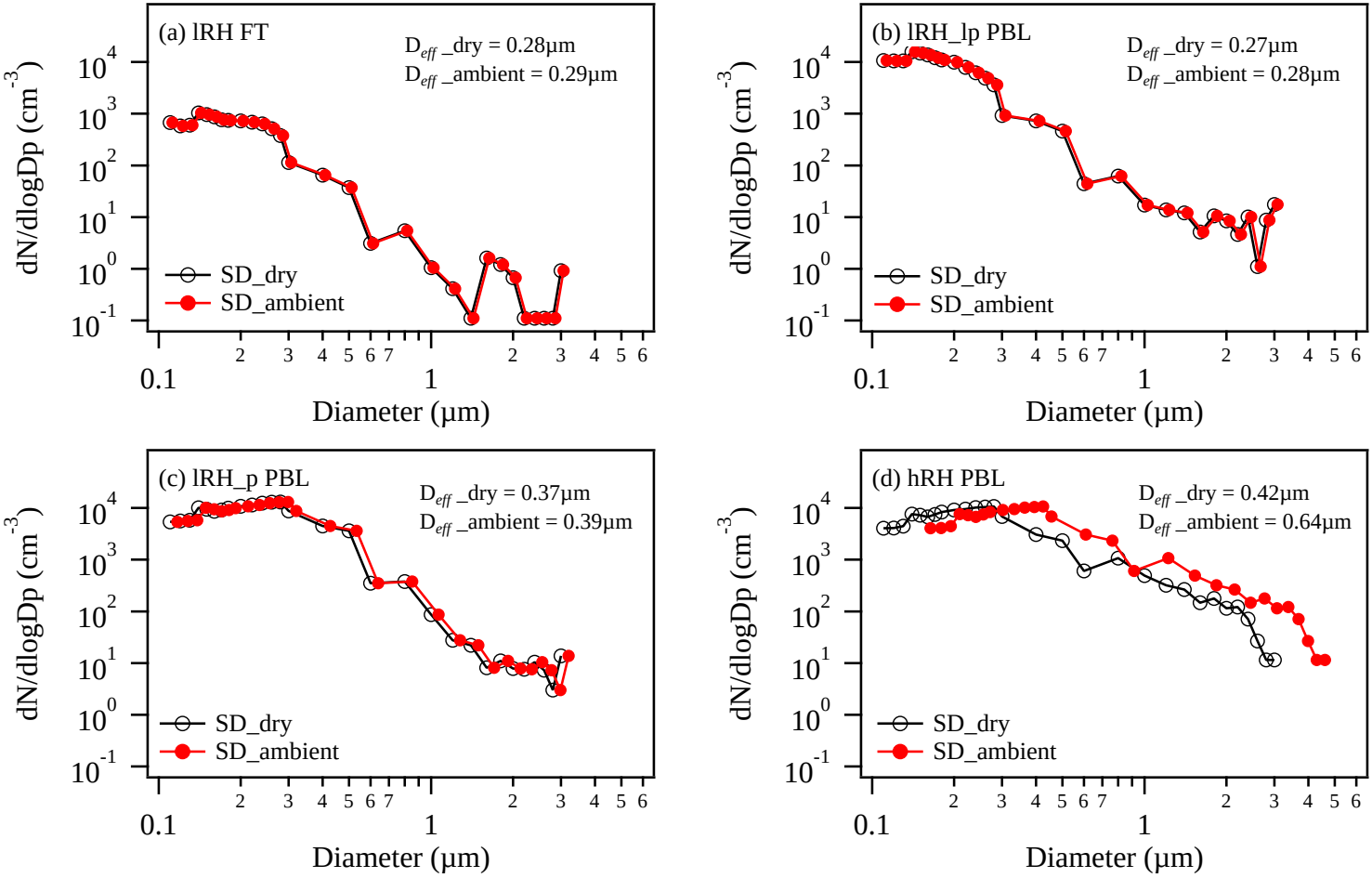
(a) lRH FT
D_{eff} _dry = 0.28μm
D_{eff} _ambient = 0.29μm
(b) lRH_lp PBL
D_{eff} _dry = 0.27μm
D_{eff} _ambient = 0.28μm
(c) lRH_p PBL
D_{eff} _dry = 0.37μm
D_{eff} _ambient = 0.39μm
(d) hRH PBL
D_{eff} _dry = 0.42μm
D_{eff} _ambient = 0.64μm
SD_dry
SD_ambient
dN/dlogDp (cm^{-3})
Diameter (μm)
10^{-1}
10^{0}
10^{1}
10^{2}
10^{3}
10^{4}
0.1
1
2
3
4
5
6
7