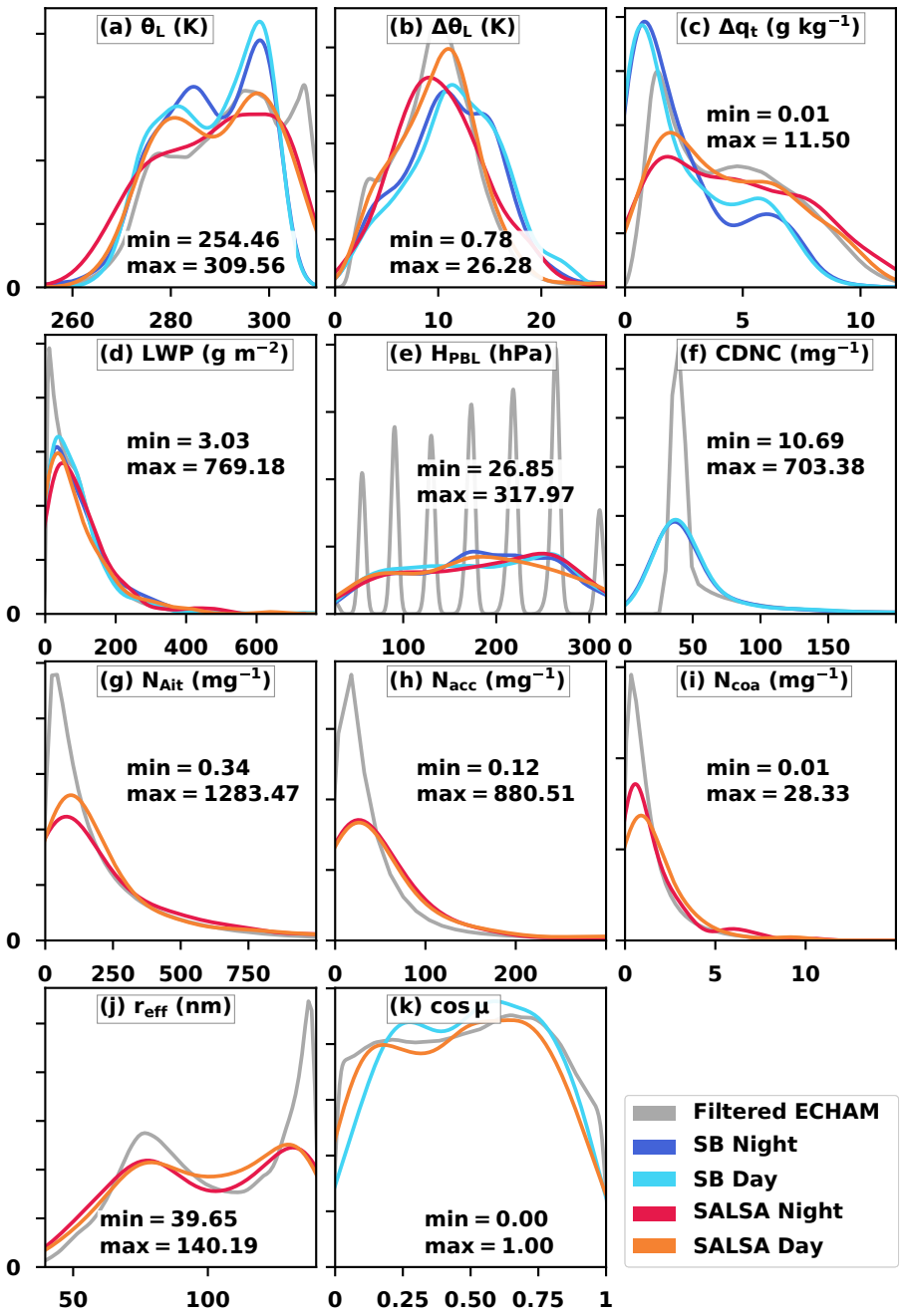
(a) θL (K)
min = 254.46
max = 309.56
(b) Δθ_L (K)
min = 0.78
max = 26.28
(c) Δqt (g kg−1)
min = 0.01
max = 11.50
(d) LWP (g m−2)
min = 3.03
max = 769.18
(e) HPBL (hPa)
min = 26.85
max = 317.97
(f) CDNC (mg−1)
min = 10.69
max = 703.38
(g) NAit (mg−1)
min = 0.34
max = 1283.47
(h) Nacc (mg−1)
min = 0.12
max = 880.51
(i) Ncoa (mg−1)
min = 0.01
max = 28.33
(j) reff (nm)
min = 39.65
max = 140.19
(k) cos μ
min = 0.00
max = 1.00
Filtered ECHAM
SB Night
SB Day
SALSA Night
SALSA Day