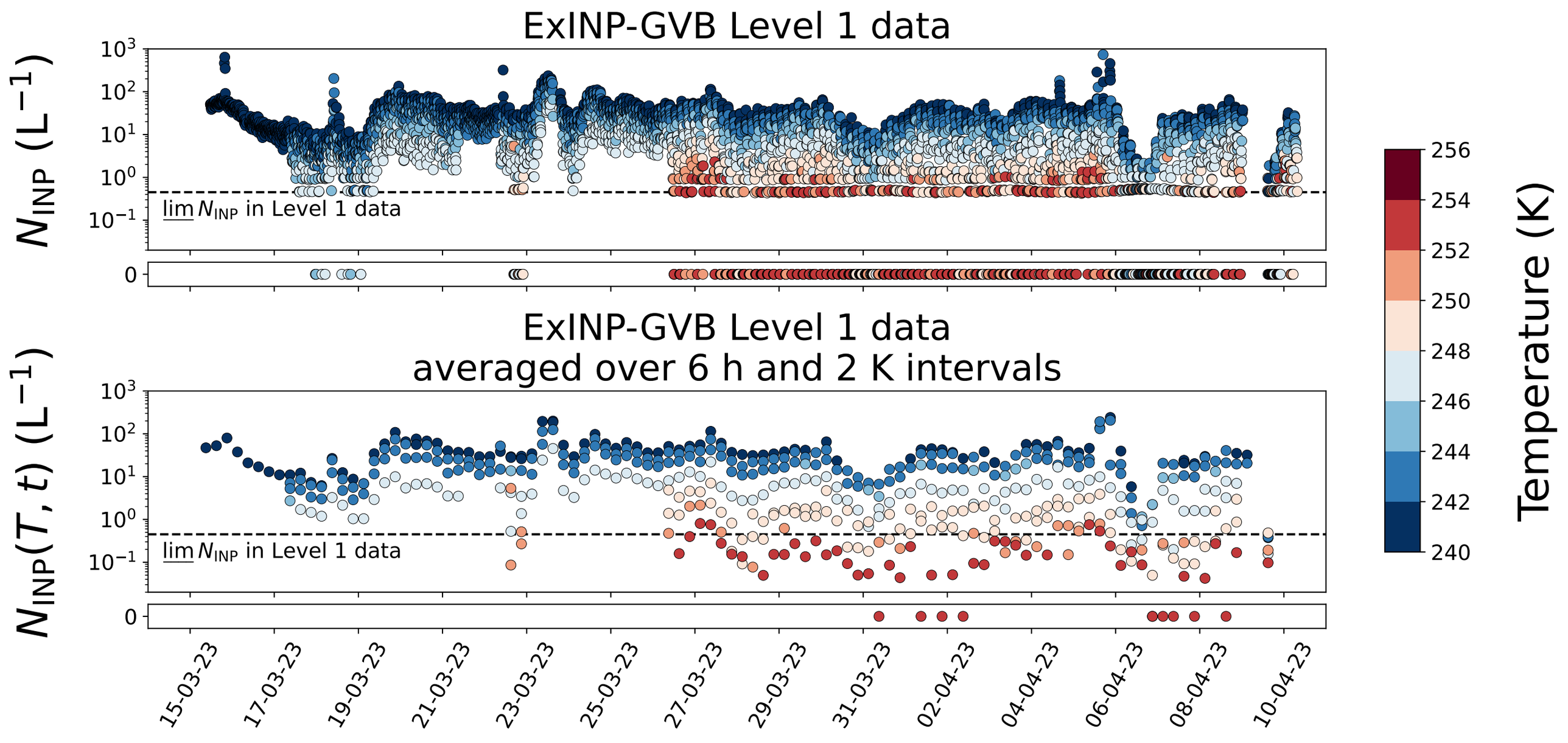
ExINP-GVB Level 1 data
N_{INP} (L^{-1})
10^3
10^2
10^1
10^0
10^{-1}
0
lim N_{INP} in Level 1 data
ExINP-GVB Level 1 data
averaged over 6 h and 2 K intervals
$N_{INP}(T, t)$ (L^{-1})
lim N_{INP} in Level 1 data
15-03-23
17-03-23
19-03-23
21-03-23
23-03-23
25-03-23
27-03-23
29-03-23
31-03-23
02-04-23
04-04-23
06-04-23
08-04-23
10-04-23
Temperature (K)
256
254
252
250
248
246
244
242
240