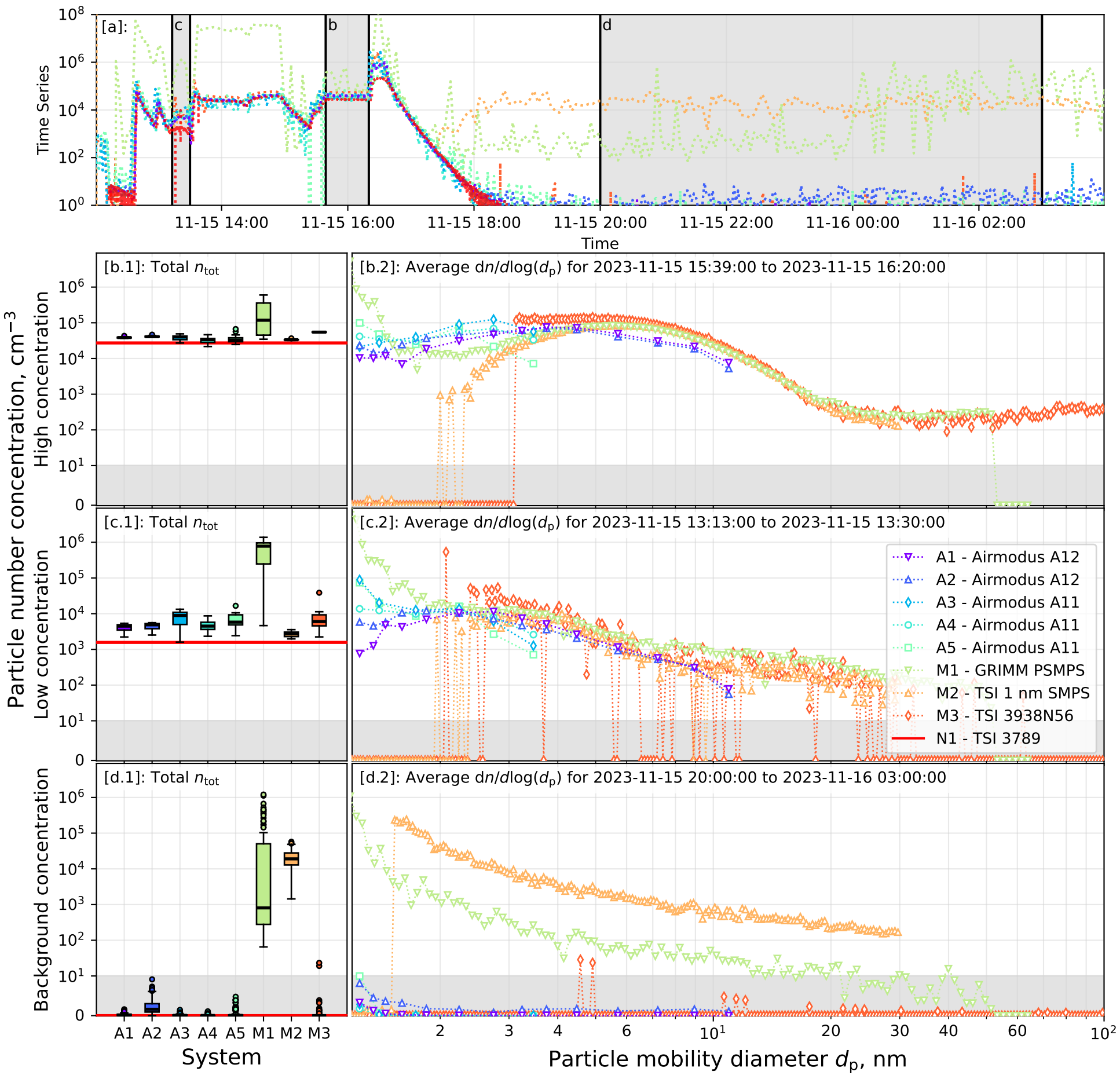
[a]:
c
b
d
Time Series
11-15 14:00
11-15 16:00
11-15 18:00
11-15 20:00
11-15 22:00
11-16 00:00
11-16 02:00
Time
[b.1]: Total n_{tot}
[b.2]: Average $dn/d\log(d_p)$ for 2023-11-15 15:39:00 to 2023-11-15 16:20:00
[c.1]: Total n_{tot}
[c.2]: Average $dn/d\log(d_p)$ for 2023-11-15 13:13:00 to 2023-11-15 13:30:00
[d.1]: Total n_{tot}
[d.2]: Average $dn/d\log(d_p)$ for 2023-11-15 20:00:00 to 2023-11-16 03:00:00
Particle number concentration, cm^{-3}
High concentration
Low concentration
Background concentration
A1 - Airmodus A12
A2 - Airmodus A12
A3 - Airmodus A11
A4 - Airmodus A11
A5 - Airmodus A11
M1 - GRIMM PSMPS
M2 - TSI 1 nm SMPS
M3 - TSI 3938N56
N1 - TSI 3789
A1 A2 A3 A4 A5 M1 M2 M3
System
Particle mobility diameter d_p, nm