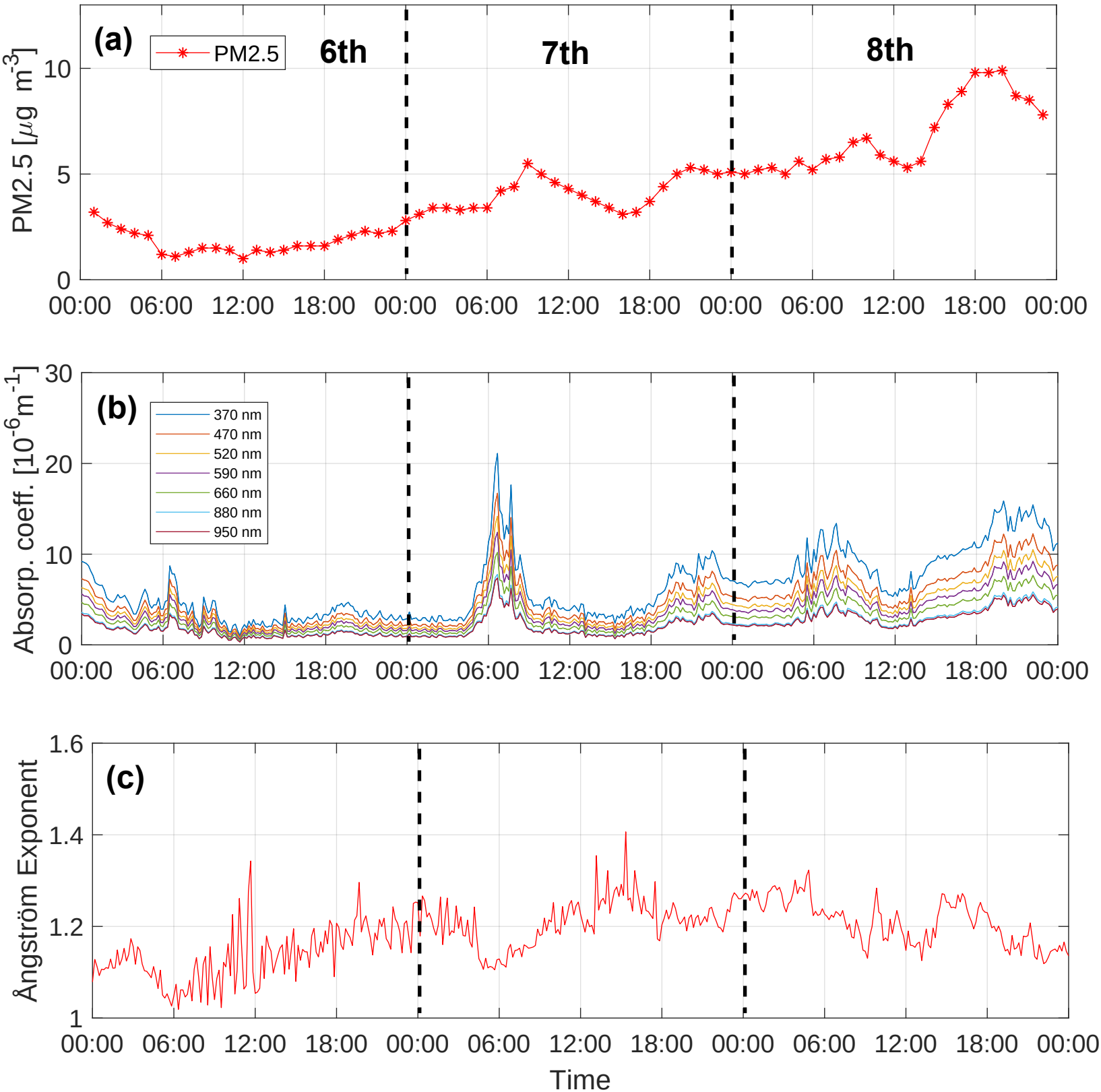
(a)
PM2.5
6th
7th
8th
PM2.5 [μg m-3]
0
5
10
00:00
06:00
12:00
18:00
(b)
370 nm
470 nm
520 nm
590 nm
660 nm
880 nm
950 nm
Absorp. coeff. [10-6m-1]
0
10
20
30
(c)
Ångström Exponent
1
1.2
1.4
1.6
Time