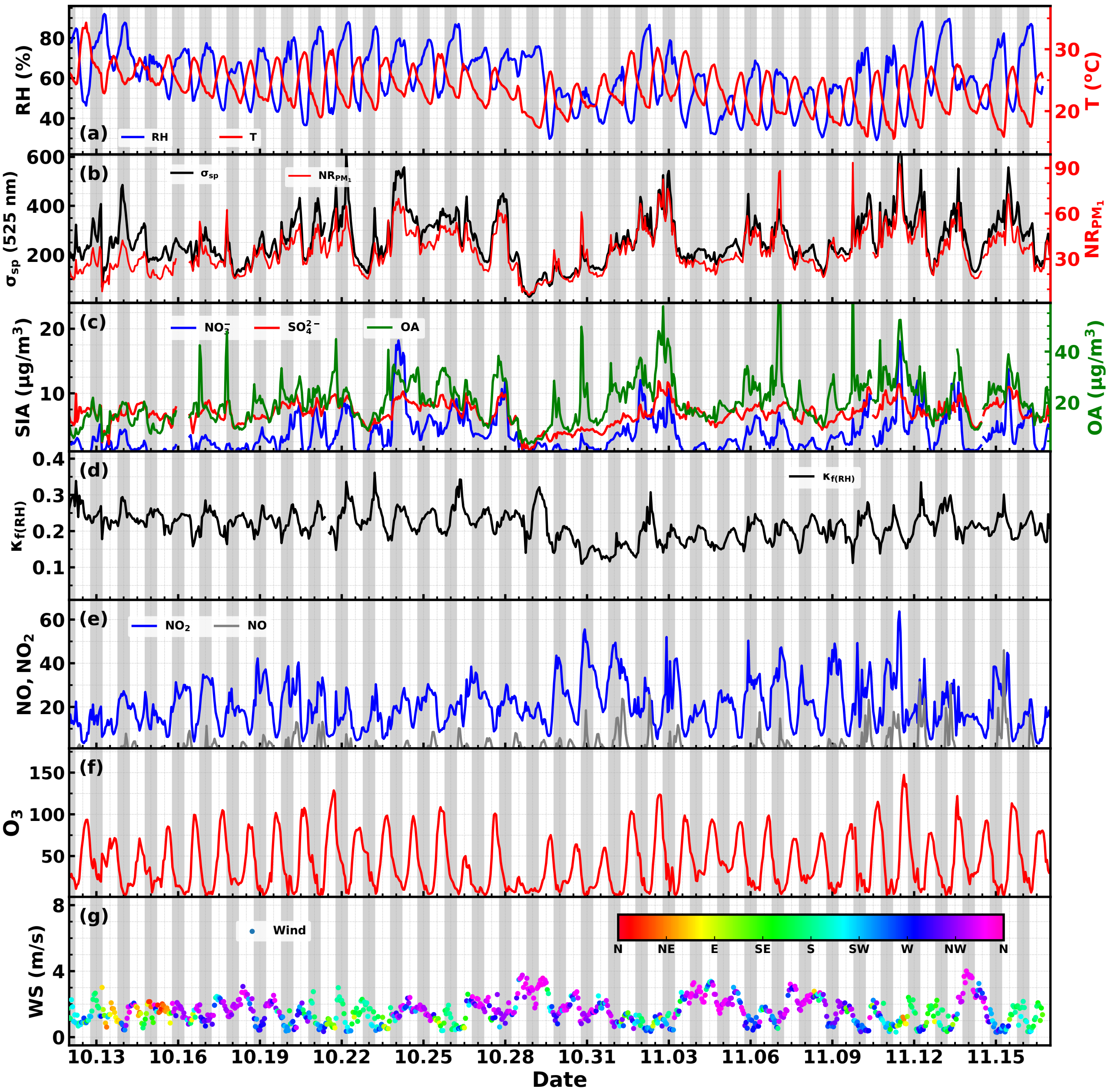
(a)
RH
T
RH (%)
T (°C)
(b)
σsp
NRPM1
σsp (525 nm)
NRPM1
(c)
NO3−
SO4 2−
OA
SIA (μg/m3)
OA (μg/m3)
(d)
κf(RH)
κf(RH)
(e)
NO2
NO
NO, NO2
(f)
O3
(g)
Wind
N
NE
E
SE
S
SW
W
NW
N
WS (m/s)
10.13
10.16
10.19
10.22
10.25
10.28
10.31
11.03
11.06
11.09
11.12
11.15
Date