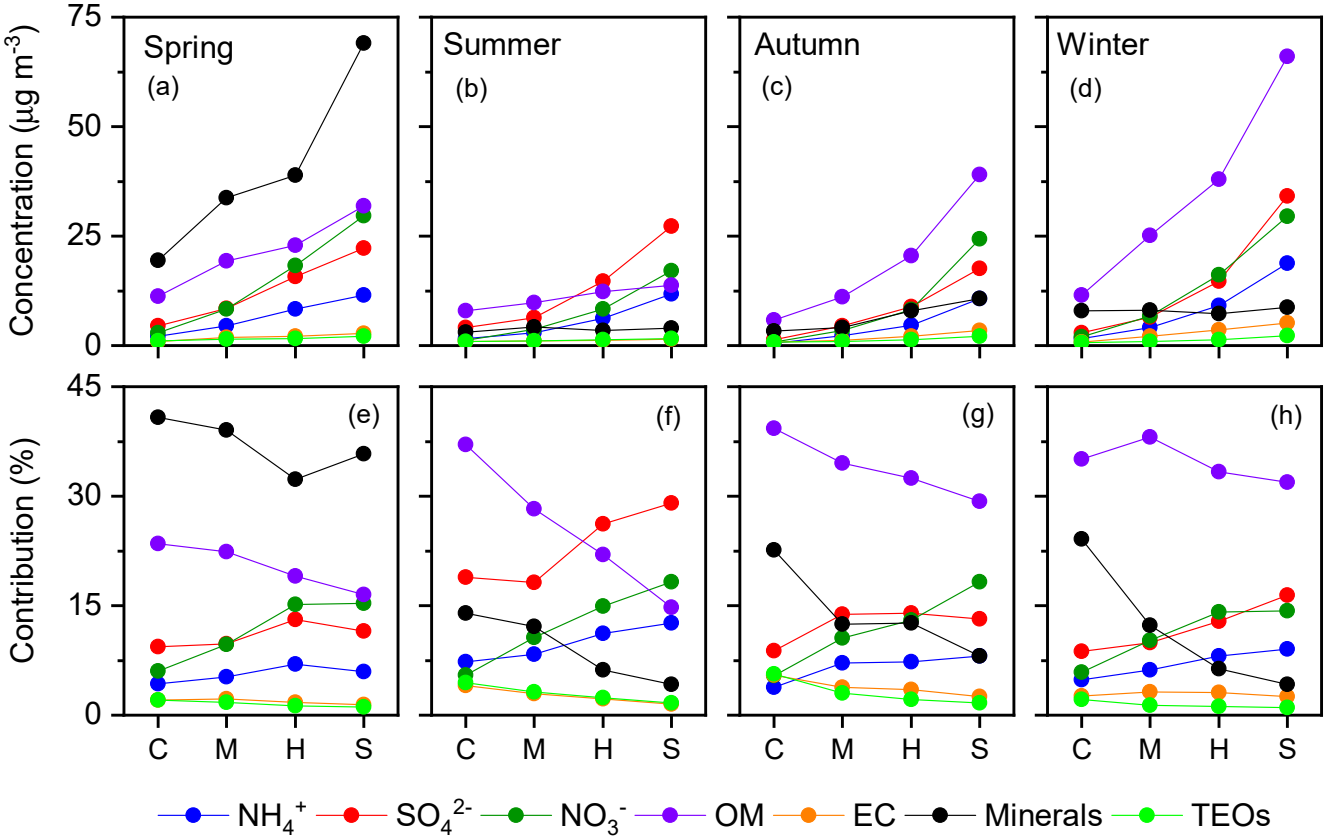
Spring
(a)
Summer
(b)
Autumn
(c)
Winter
(d)
(e)
(f)
(g)
(h)
Concentration (μg m-3)
Contribution (%)
75
50
25
0
45
30
15
0
C
M
H
S
NH4+
SO42-
NO3-
OM
EC
Minerals
TEOs