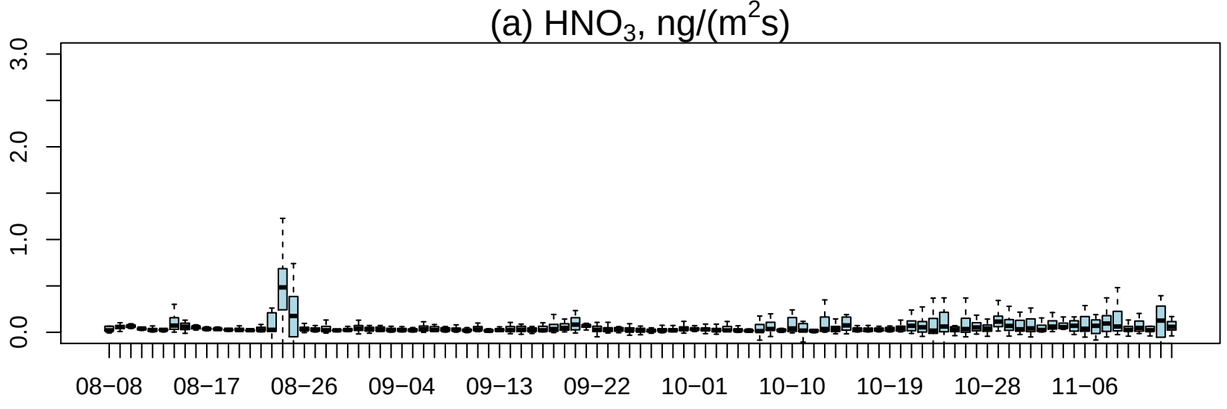
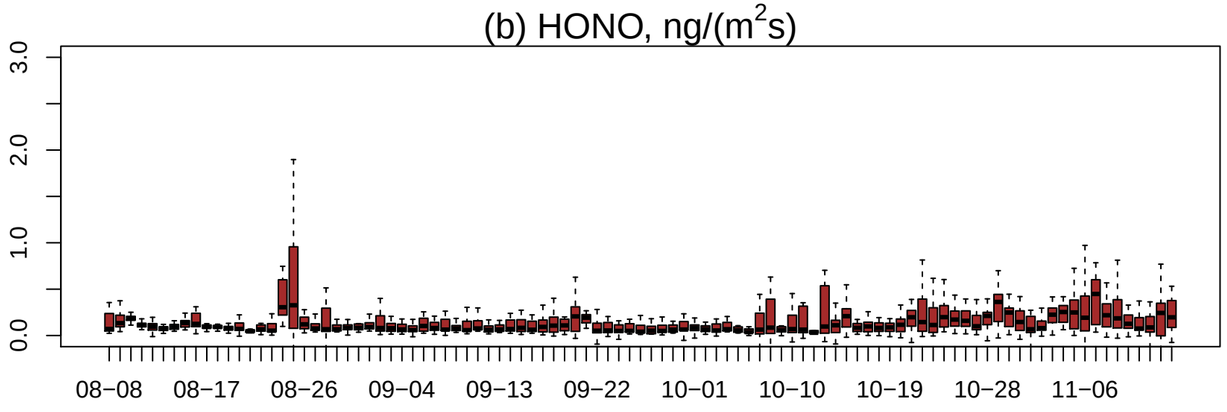
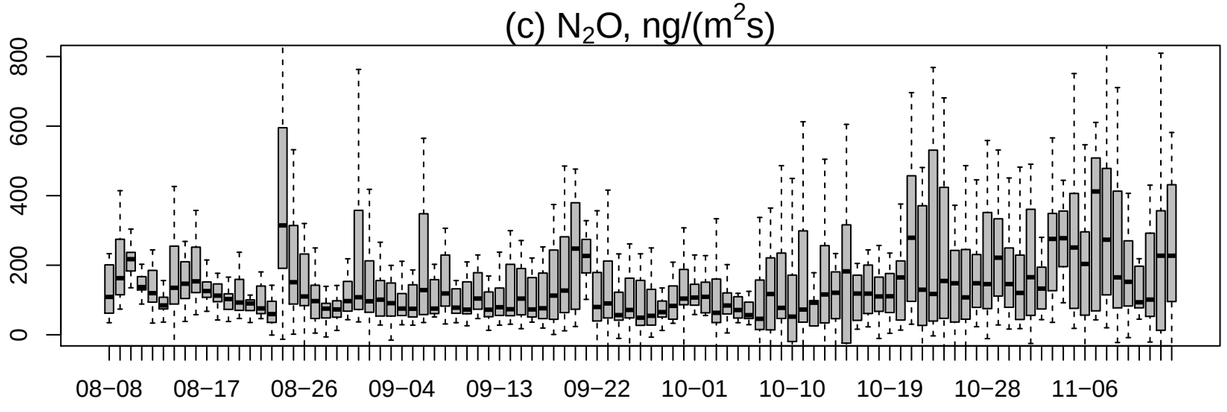
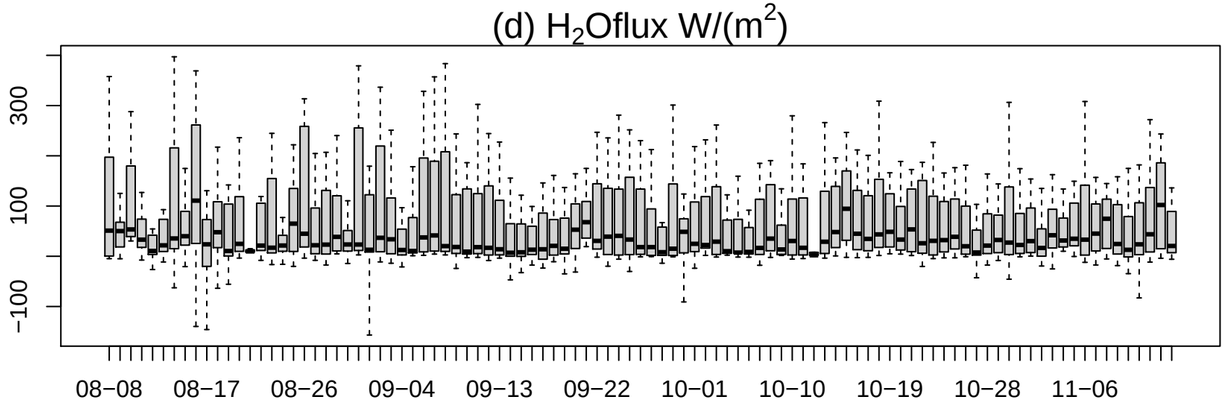
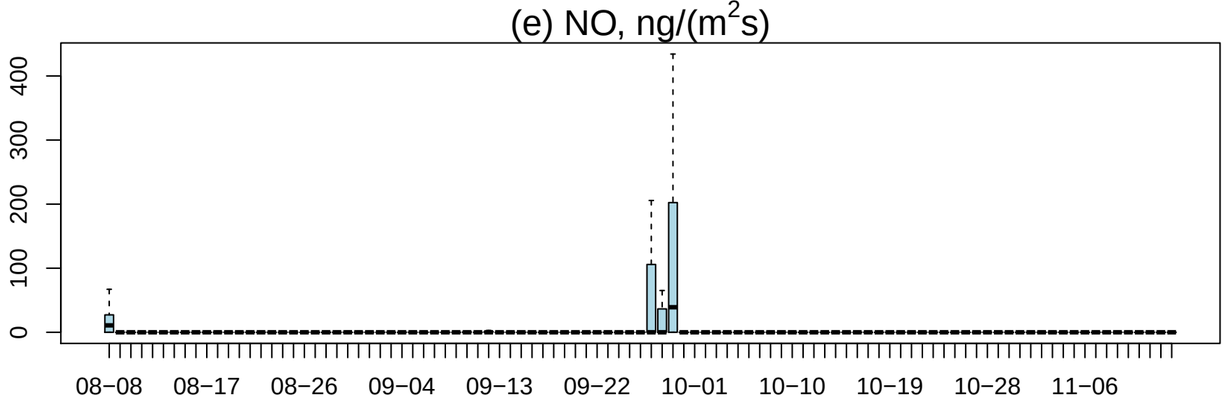
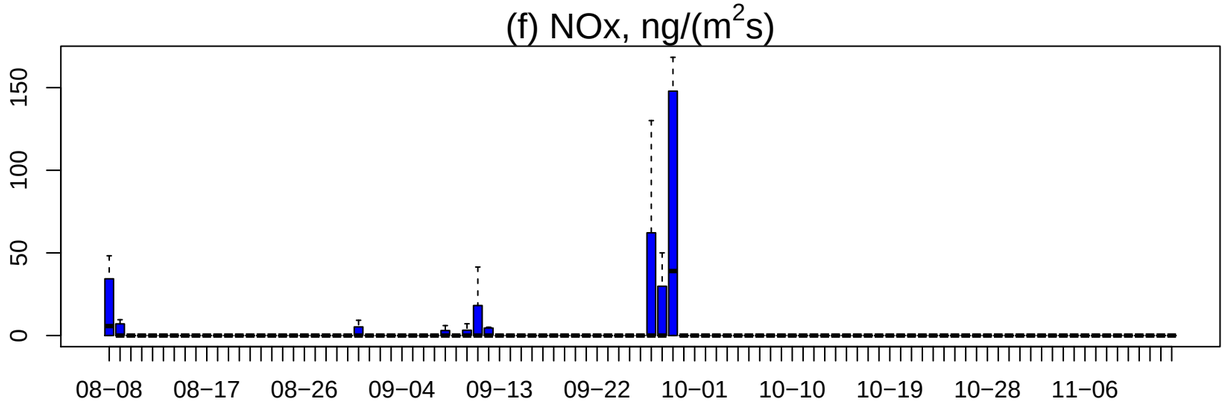

(a) HNO3, ng/(m2s)
0.0
1.0
2.0
3.0
08−08
08−17
08−26
09−04
09−13
09−22
10−01
10−10
10−19
10−28
11−06

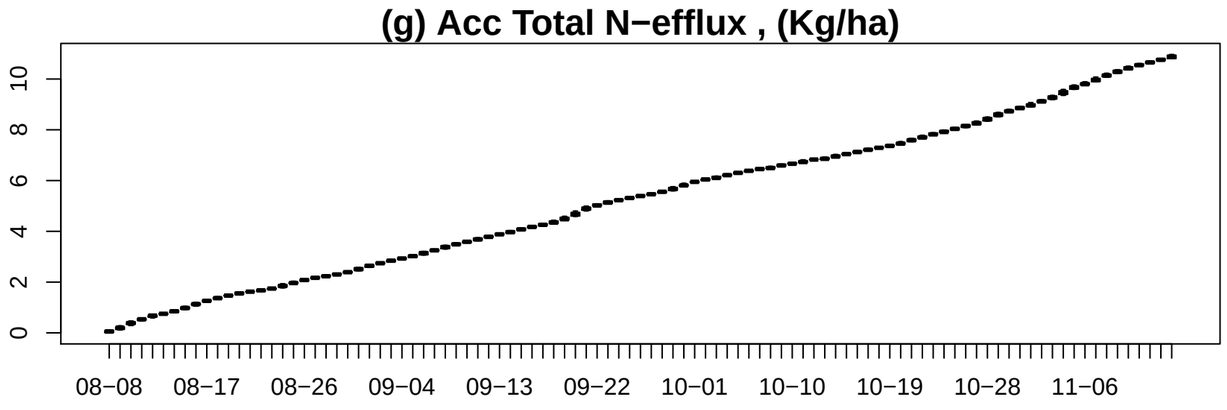

(b) HONO, ng/(m2s)
0.0
1.0
2.0
3.0
08−08
08−17
08−26
09−04
09−13
09−22
10−01
10−10
10−19
10−28
11−06

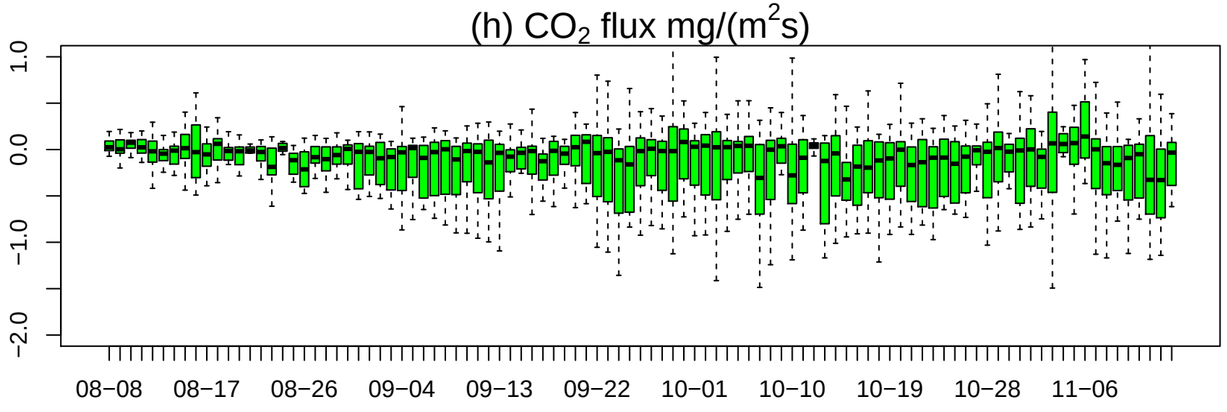

(c) N2O, ng/(m2s)
0
200
400
600
800
08−08
08−17
08−26
09−04
09−13
09−22
10−01
10−10
10−19
10−28
11−06


(d) H2Oflux W/(m2)
−100
100
300
08−08
08−17
08−26
09−04
09−13
09−22
10−01
10−10
10−19
10−28
11−06


(e) NO, ng/(m2s)
0
100
200
300
400
08−08
08−17
08−26
09−04
09−13
09−22
10−01
10−10
10−19
10−28
11−06


(f) NOx, ng/(m2s)
0
50
100
150
08−08
08−17
08−26
09−04
09−13
09−22
10−01
10−10
10−19
10−28
11−06


(g) Acc Total N−efflux , (Kg/ha)
0
2
4
6
8
10
08−08
08−17
08−26
09−04
09−13
09−22
10−01
10−10
10−19
10−28
11−06


(h) CO2 flux mg/(m2s)
−2.0
−1.0
0.0
1.0
08−08
08−17
08−26
09−04
09−13
09−22
10−01
10−10
10−19
10−28
11−06