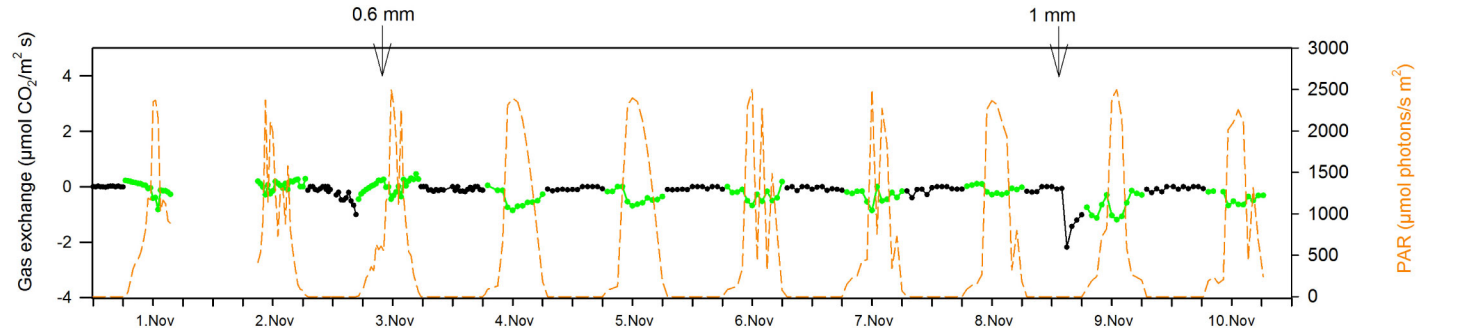
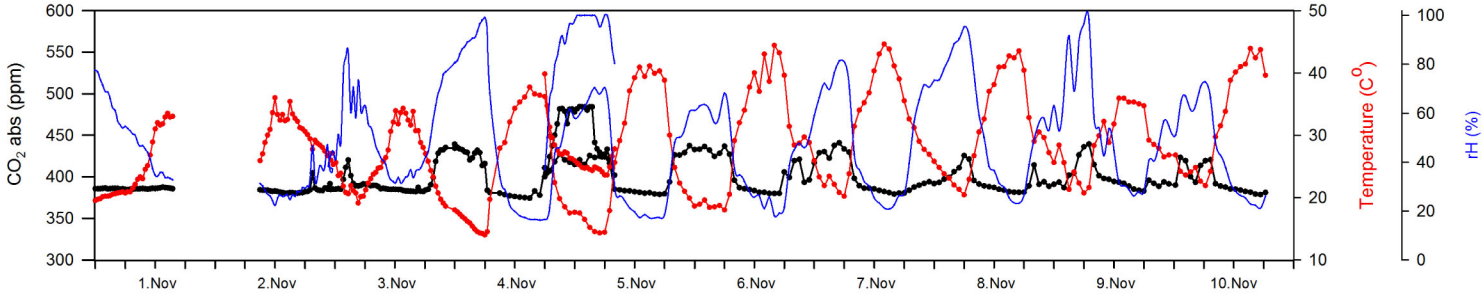
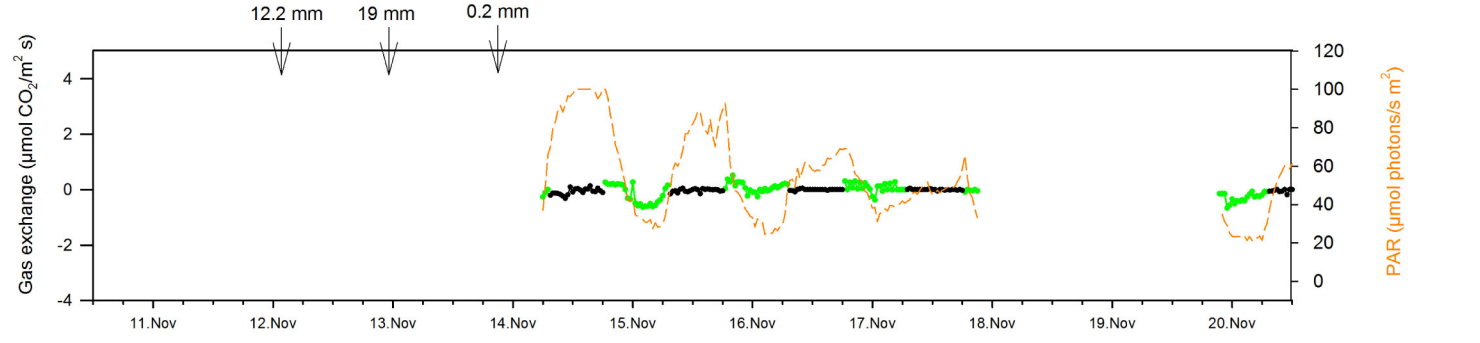
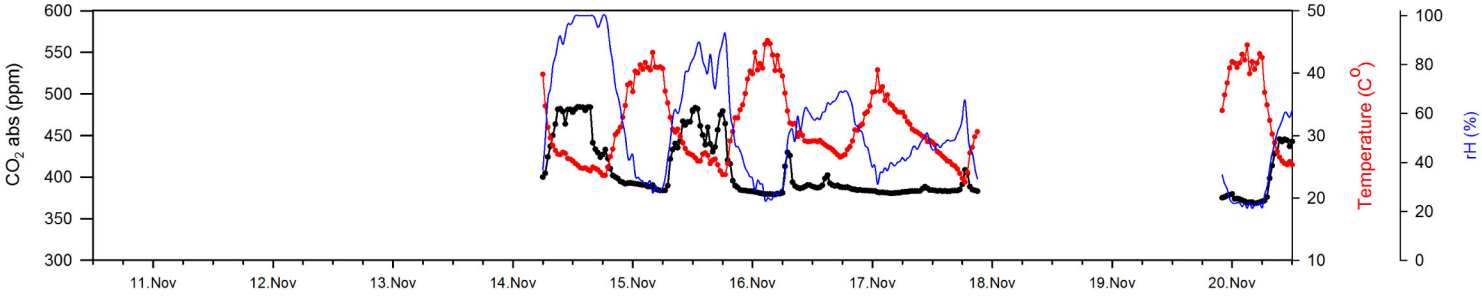
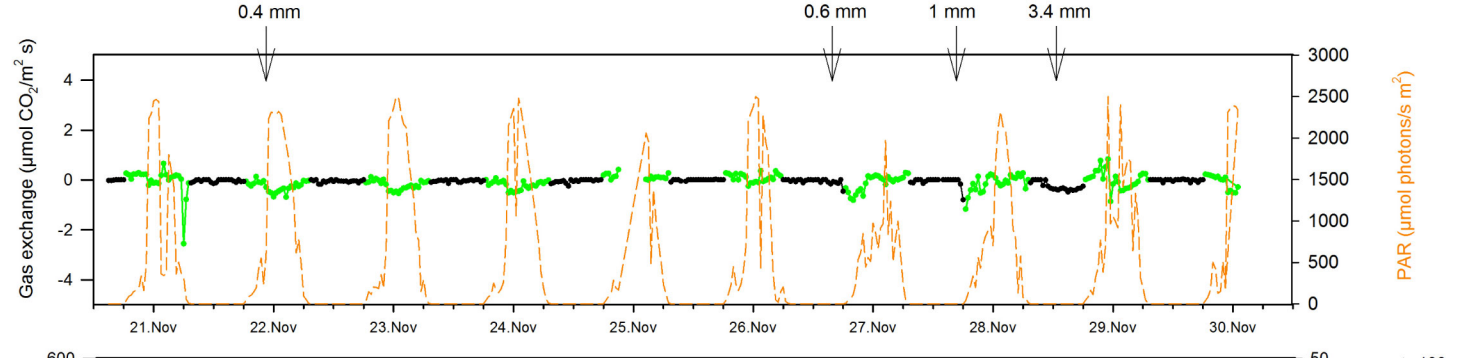
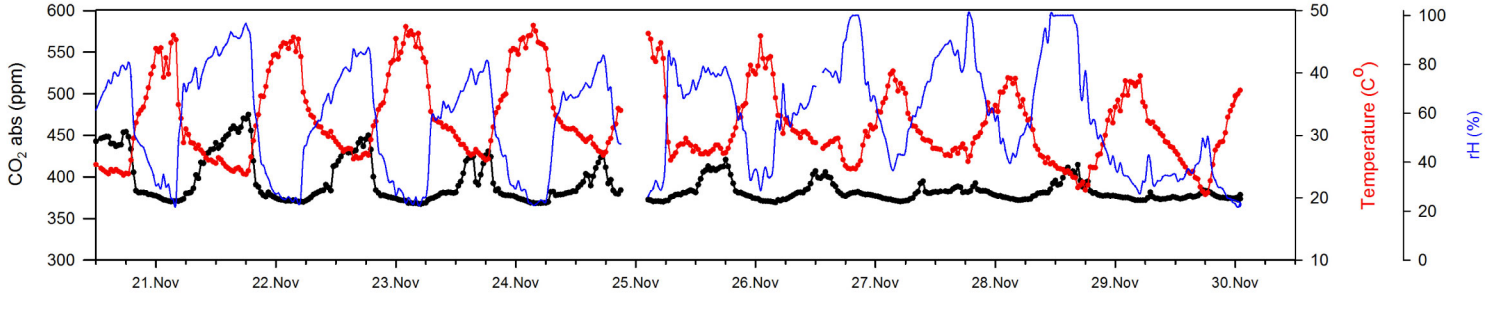

0.6 mm
1 mm
Gas exchange (µmol CO2/m2 s)
PAR (µmol photons/s m2)
1.Nov
2.Nov
3.Nov
4.Nov
5.Nov
6.Nov
7.Nov
8.Nov
9.Nov
10.Nov

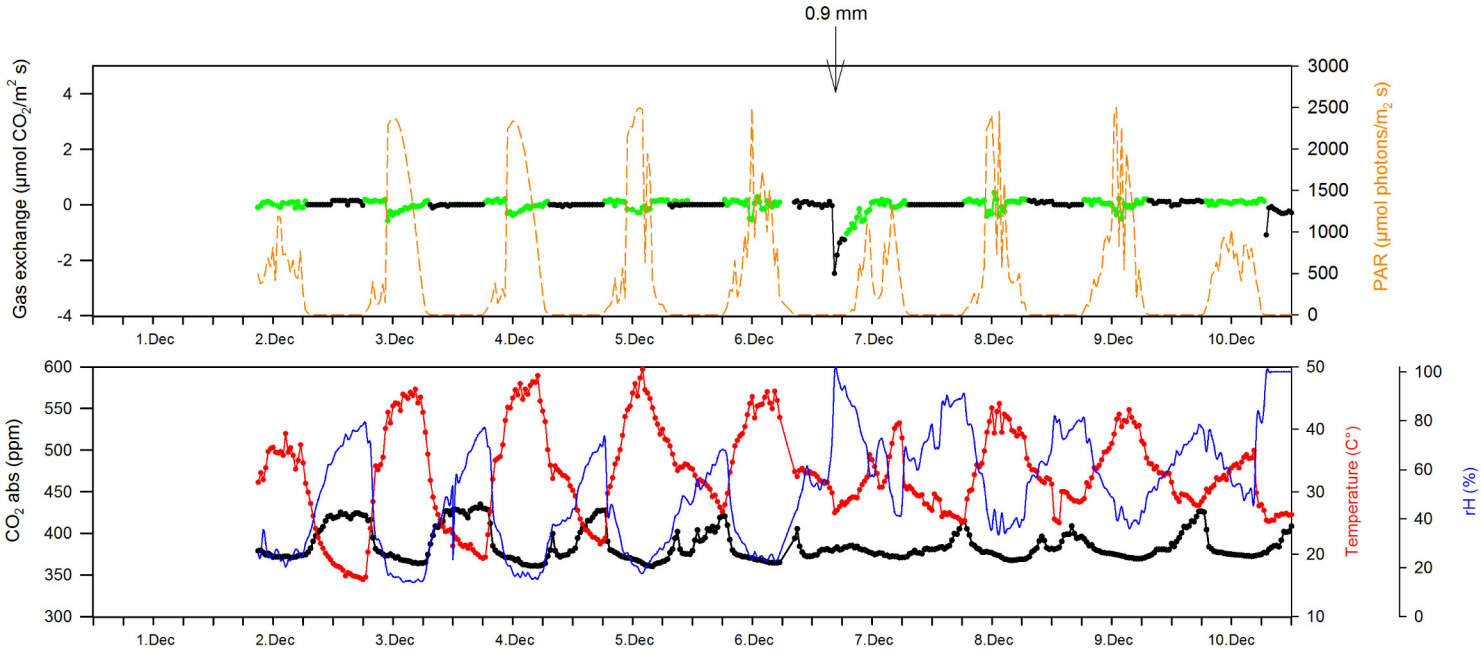

CO2 abs (ppm)
Temperature (C0)
rH (%)
1.Nov
2.Nov
3.Nov
4.Nov
5.Nov
6.Nov
7.Nov
8.Nov
9.Nov
10.Nov

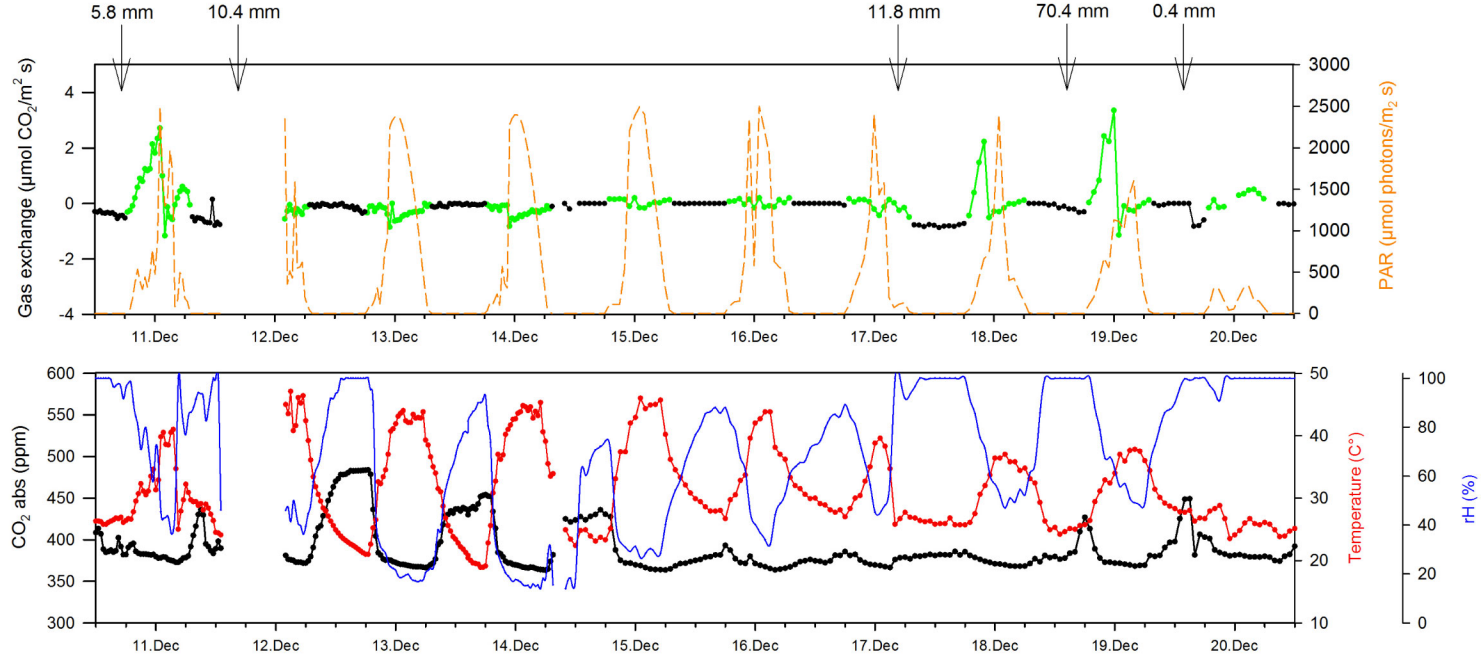

12.2 mm
19 mm
0.2 mm
Gas exchange (µmol CO2/m2 s)
PAR (µmol photons/s m2)
11.Nov
12.Nov
13.Nov
14.Nov
15.Nov
16.Nov
17.Nov
18.Nov
19.Nov
20.Nov

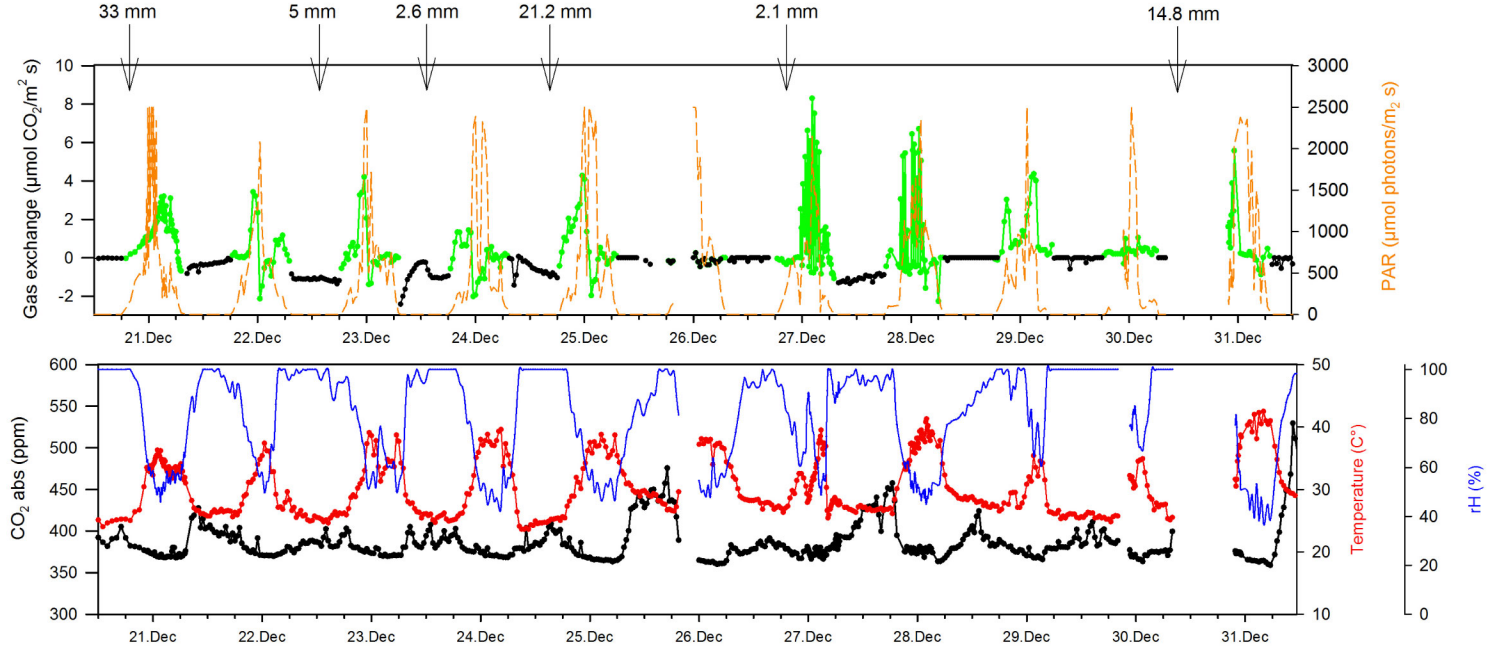

CO2 abs (ppm)
Temperature (C0)
rH (%)
11.Nov
12.Nov
13.Nov
14.Nov
15.Nov
16.Nov
17.Nov
18.Nov
19.Nov
20.Nov

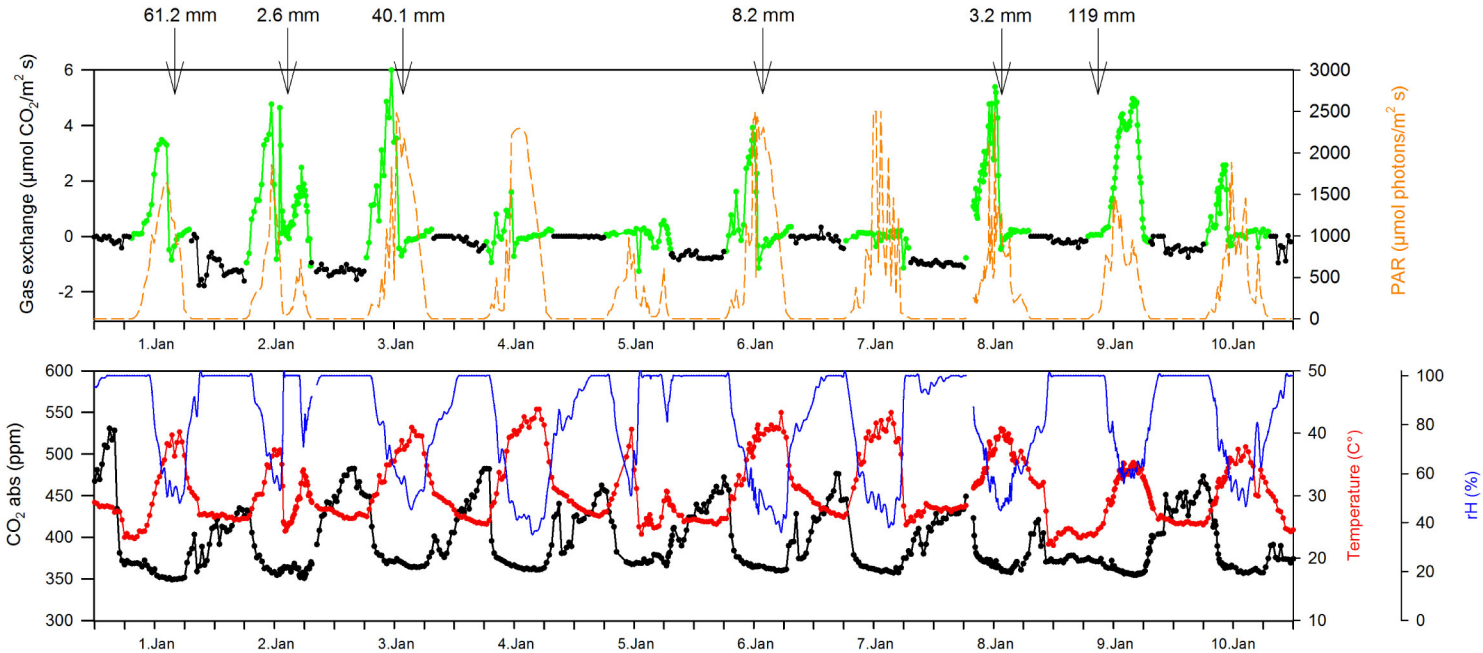

0.4 mm
0.6 mm
1 mm
3.4 mm
Gas exchange (µmol CO2/m2 s)
PAR (µmol photons/s m2)
21.Nov
22.Nov
23.Nov
24.Nov
25.Nov
26.Nov
27.Nov
28.Nov
29.Nov
30.Nov

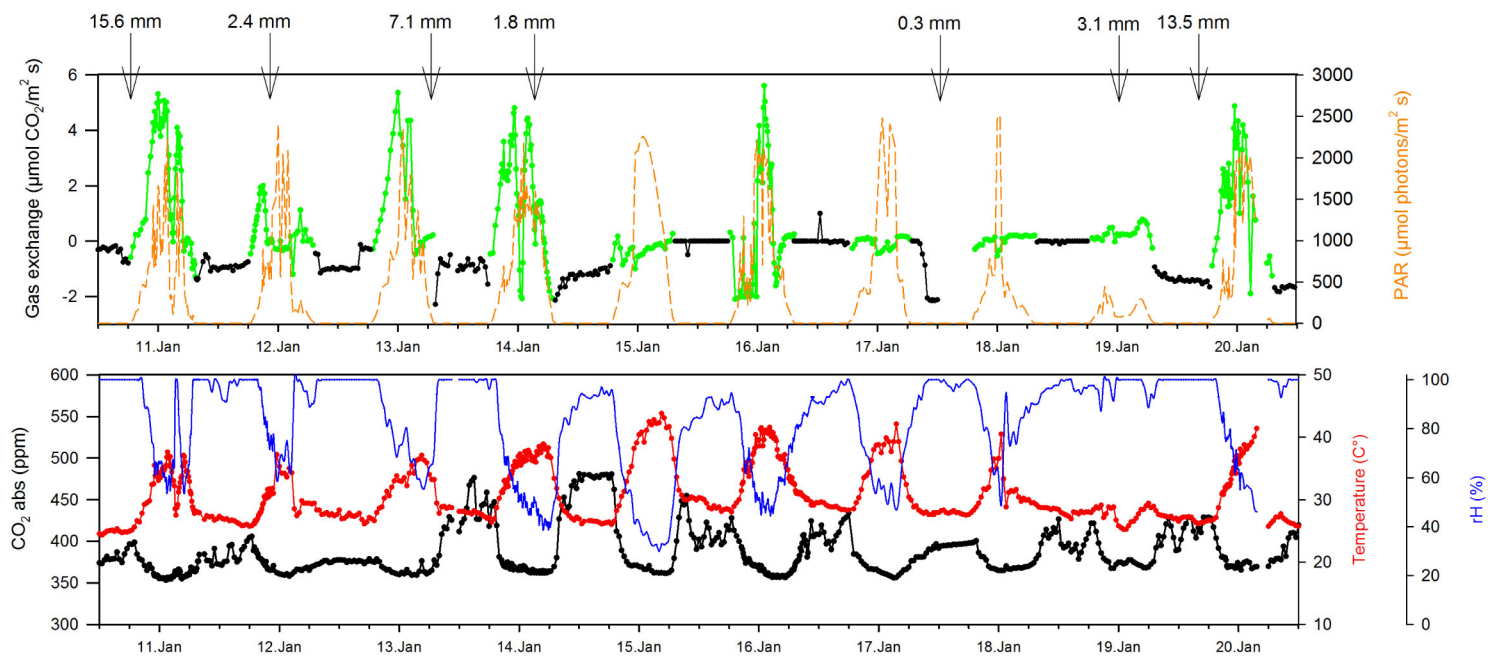

CO2 abs (ppm)
Temperature (C0)
rH (%)
21.Nov
22.Nov
23.Nov
24.Nov
25.Nov
26.Nov
27.Nov
28.Nov
29.Nov
30.Nov

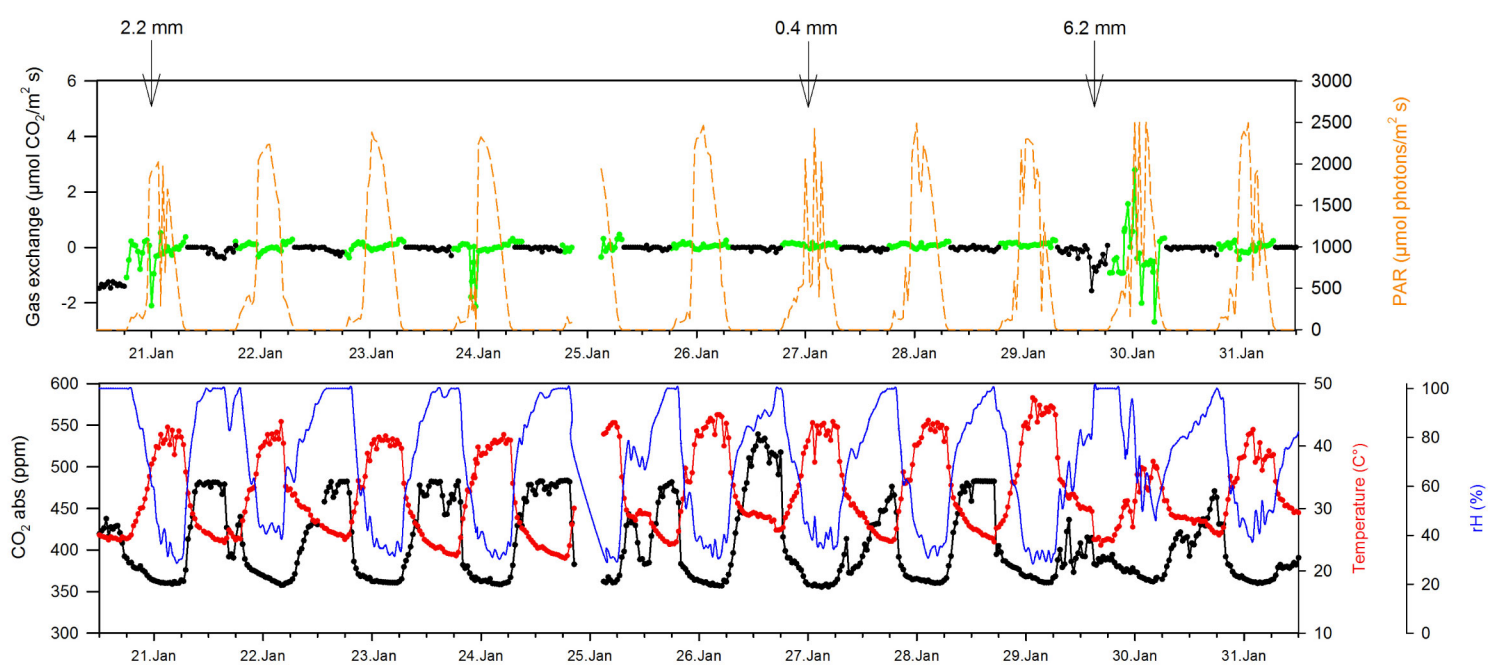

0.9 mm
Gas exchange (µmol CO2/m2 s)
PAR (µmol photons/m2 s)
1.Dec
2.Dec
3.Dec
4.Dec
5.Dec
6.Dec
7.Dec
8.Dec
9.Dec
10.Dec
CO2 abs (ppm)
Temperature (C°)
rH (%)

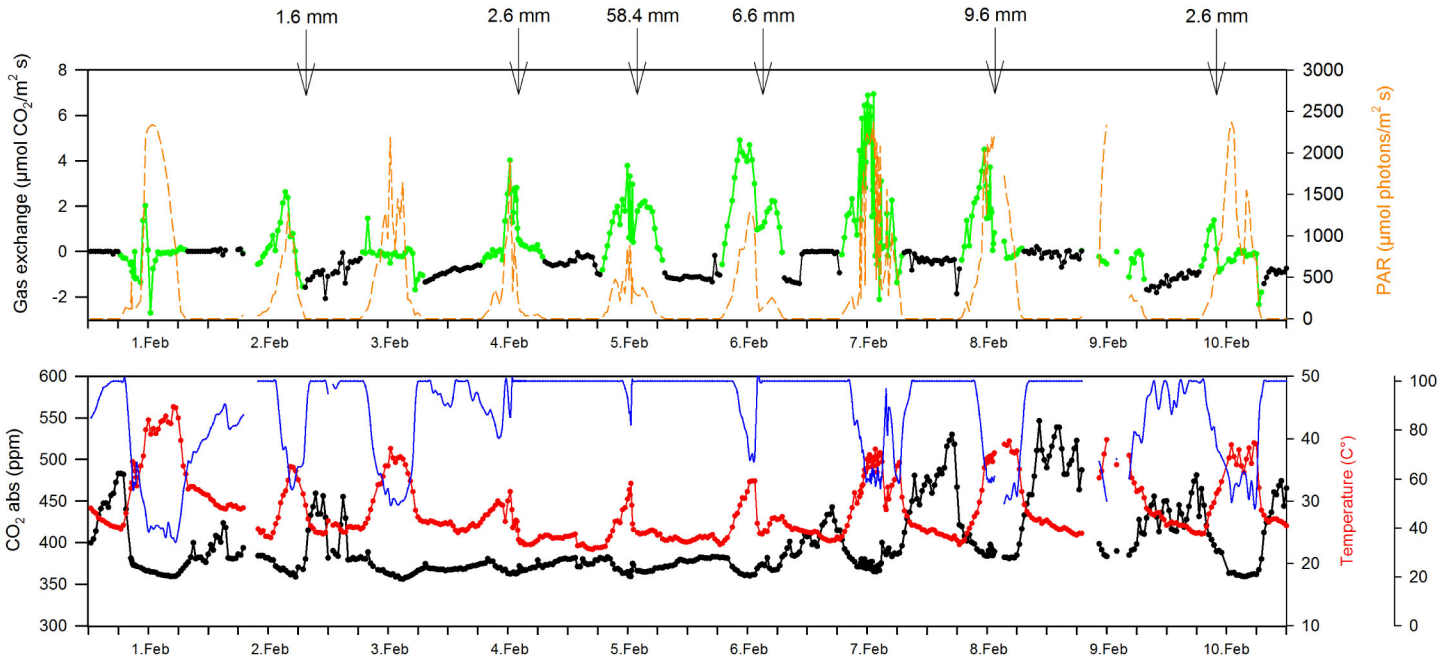

5.8 mm
10.4 mm
11.8 mm
70.4 mm
0.4 mm
Gas exchange (µmol CO2/m2 s)
PAR (µmol photons/m2 s)
11.Dec
12.Dec
13.Dec
14.Dec
15.Dec
16.Dec
17.Dec
18.Dec
19.Dec
20.Dec
CO2 abs (ppm)
Temperature (C°)
rH (%)

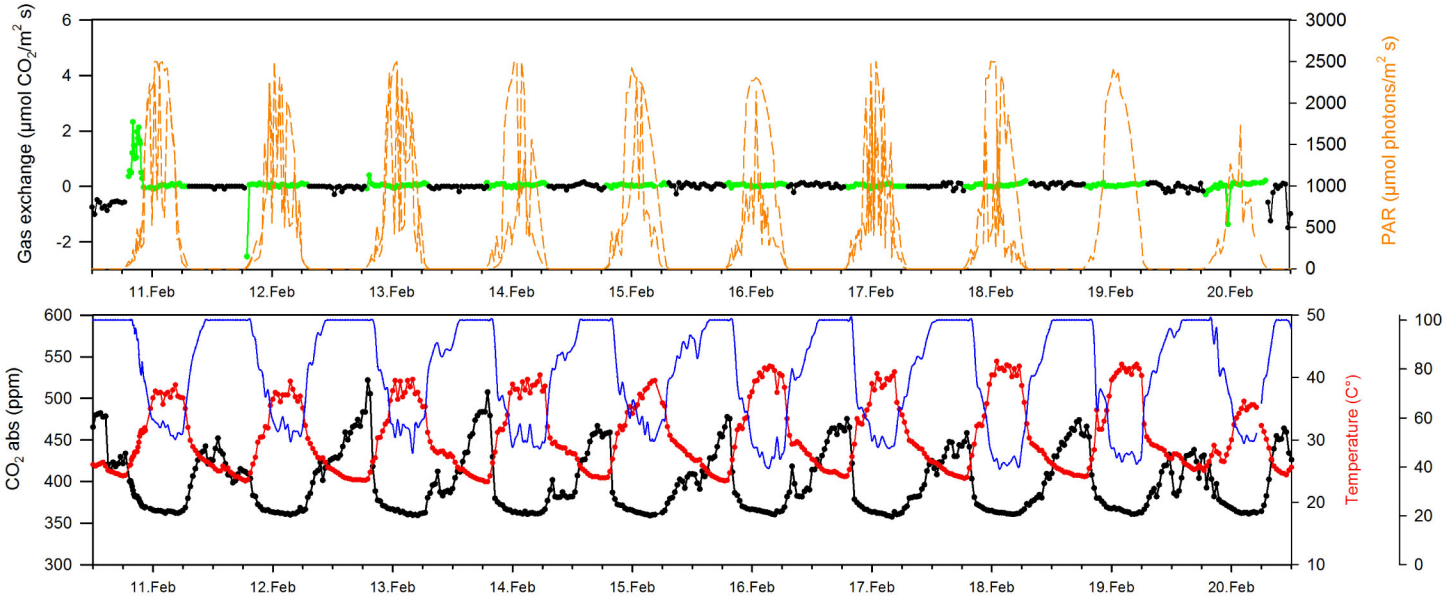

33 mm
5 mm
2.6 mm
21.2 mm
2.1 mm
14.8 mm
Gas exchange (µmol CO2/m2 s)
PAR (µmol photons/m2 s)
21.Dec
22.Dec
23.Dec
24.Dec
25.Dec
26.Dec
27.Dec
28.Dec
29.Dec
30.Dec
31.Dec
CO2 abs (ppm)
Temperature (C°)
rH (%)

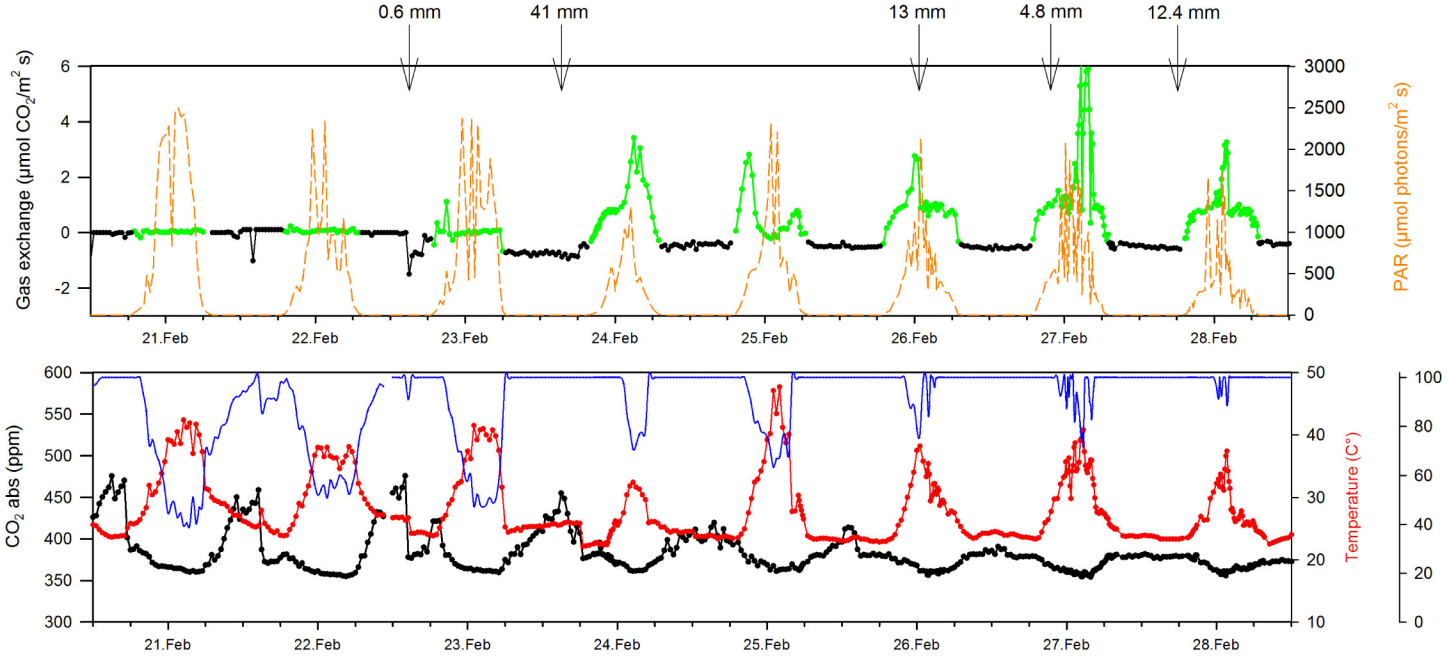

61.2 mm
2.6 mm
40.1 mm
8.2 mm
3.2 mm
119 mm
Gas exchange (µmol CO2/m2 s)
PAR (µmol photons/m2 s)
1.Jan
2.Jan
3.Jan
4.Jan
5.Jan
6.Jan
7.Jan
8.Jan
9.Jan
10.Jan
CO2 abs (ppm)
Temperature (C°)
rH (%)

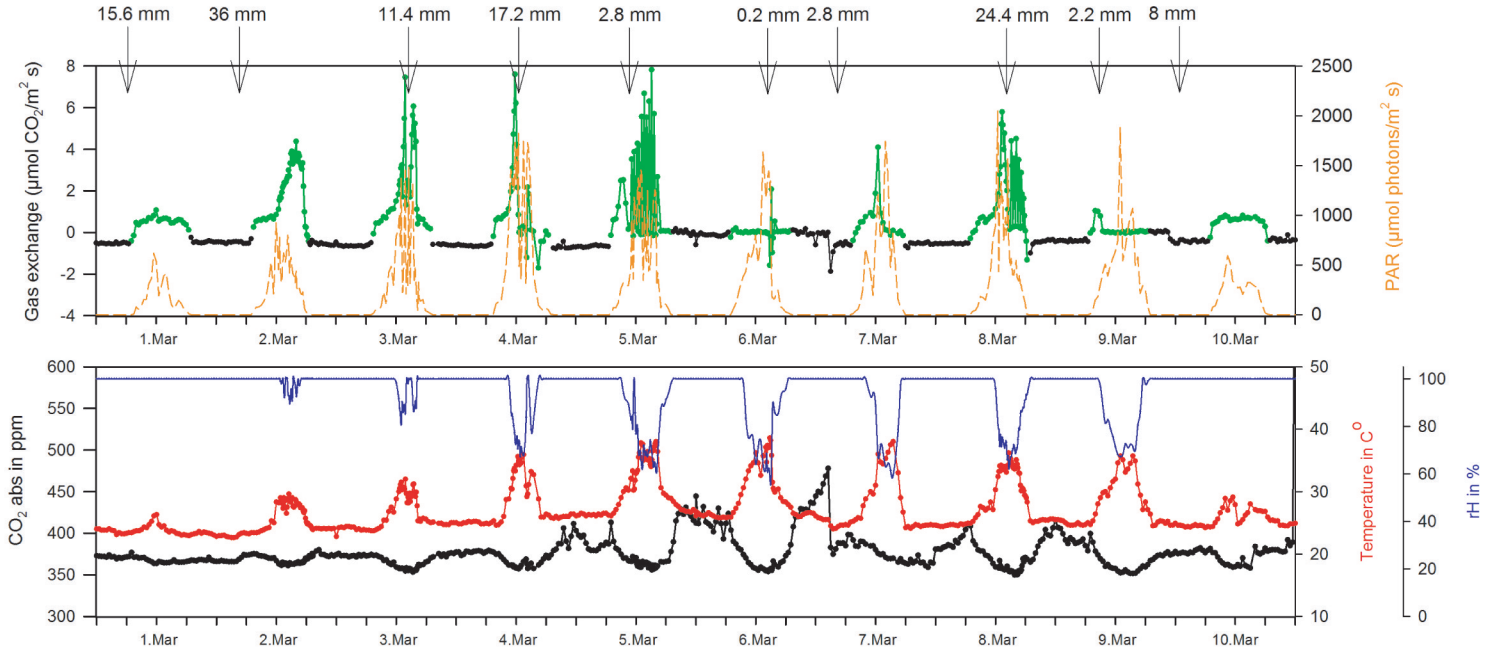

15.6 mm
2.4 mm
7.1 mm
1.8 mm
0.3 mm
3.1 mm
13.5 mm
Gas exchange (µmol CO2/m2 s)
PAR (µmol photons/m2 s)
11.Jan
12.Jan
13.Jan
14.Jan
15.Jan
16.Jan
17.Jan
18.Jan
19.Jan
20.Jan
CO2 abs (ppm)
Temperature (C°)
rH (%)

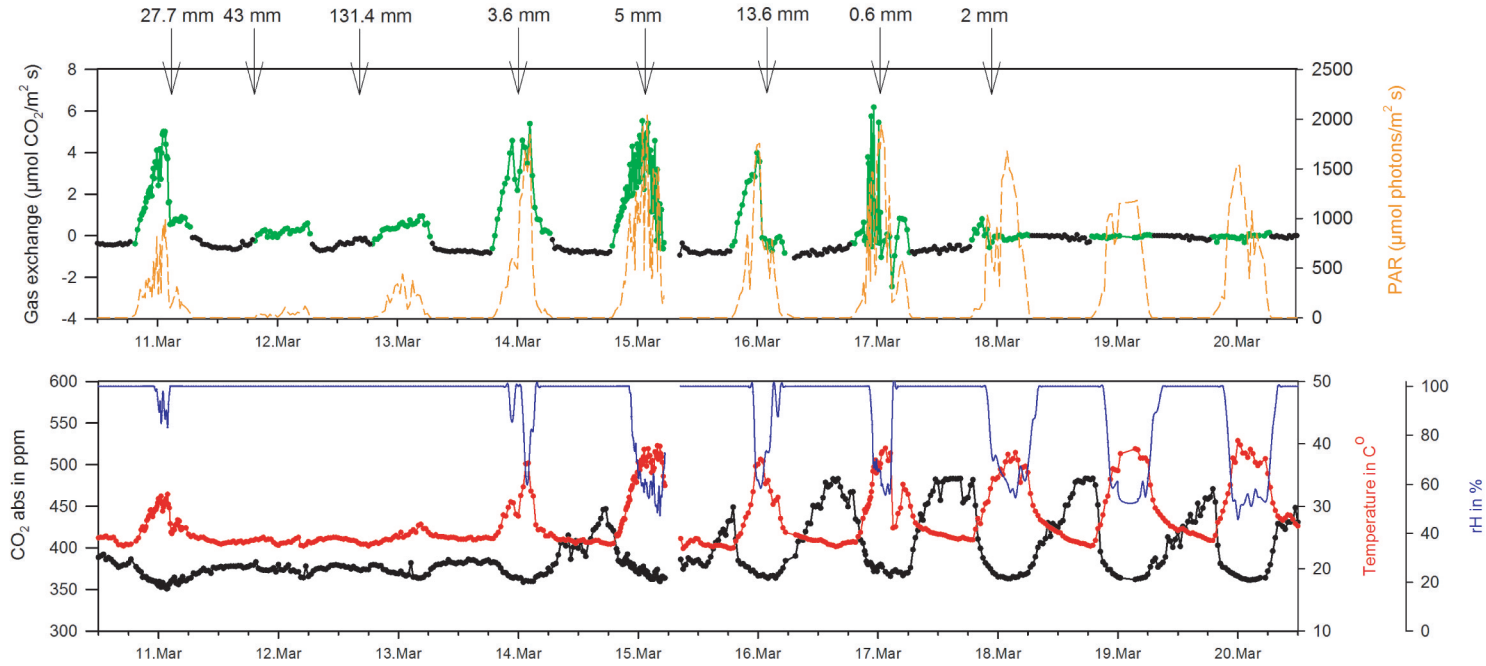

2.2 mm
0.4 mm
6.2 mm
Gas exchange (µmol CO2/m2 s)
PAR (µmol photons/m2 s)
21.Jan
22.Jan
23.Jan
24.Jan
25.Jan
26.Jan
27.Jan
28.Jan
29.Jan
30.Jan
31.Jan
CO2 abs (ppm)
Temperature (C°)
rH (%)

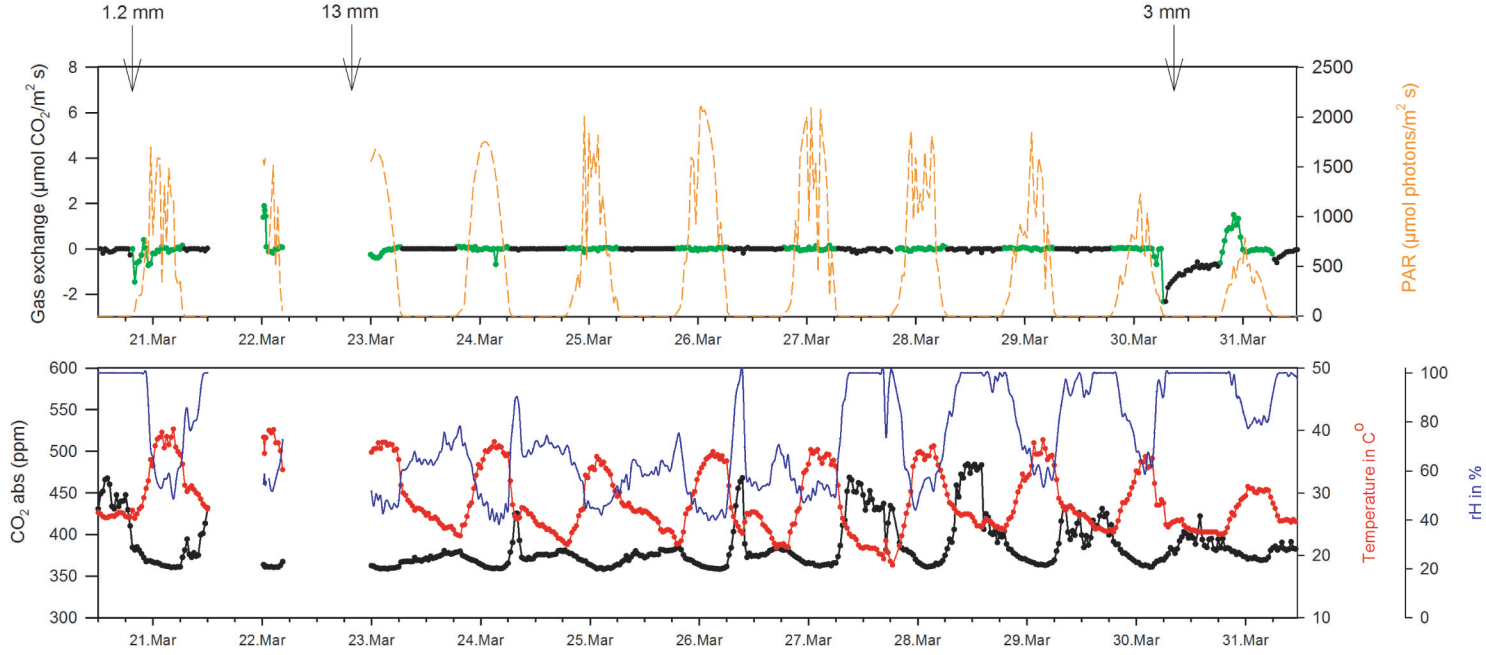

1.6 mm
2.6 mm
58.4 mm
6.6 mm
9.6 mm
2.6 mm
Gas exchange (µmol CO2/m2 s)
PAR (µmol photons/m2 s)
CO2 abs (ppm)
Temperature (C°)
rH (%)
1.Feb
2.Feb
3.Feb
4.Feb
5.Feb
6.Feb
7.Feb
8.Feb
9.Feb
10.Feb

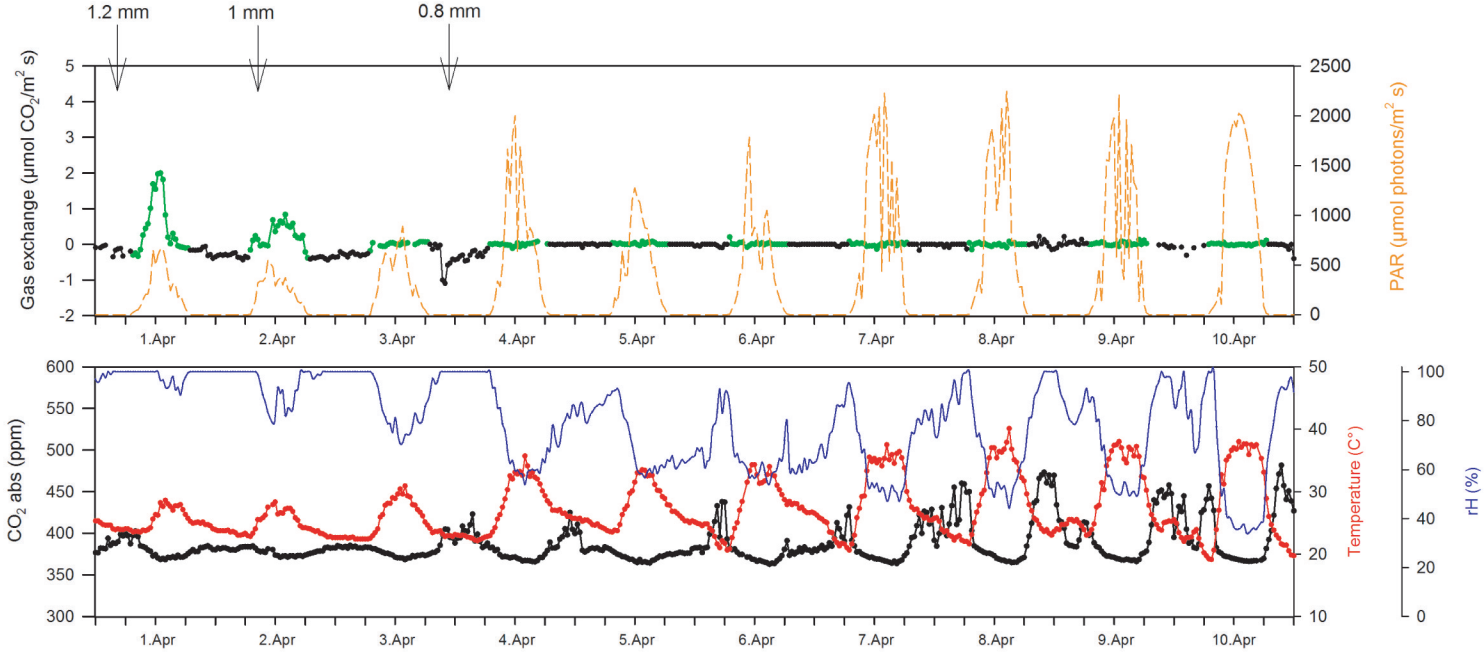

Gas exchange (µmol CO2/m2 s)
PAR (µmol photons/m2 s)
CO2 abs (ppm)
Temperature (C°)
rH (%)
11.Feb
12.Feb
13.Feb
14.Feb
15.Feb
16.Feb
17.Feb
18.Feb
19.Feb
20.Feb

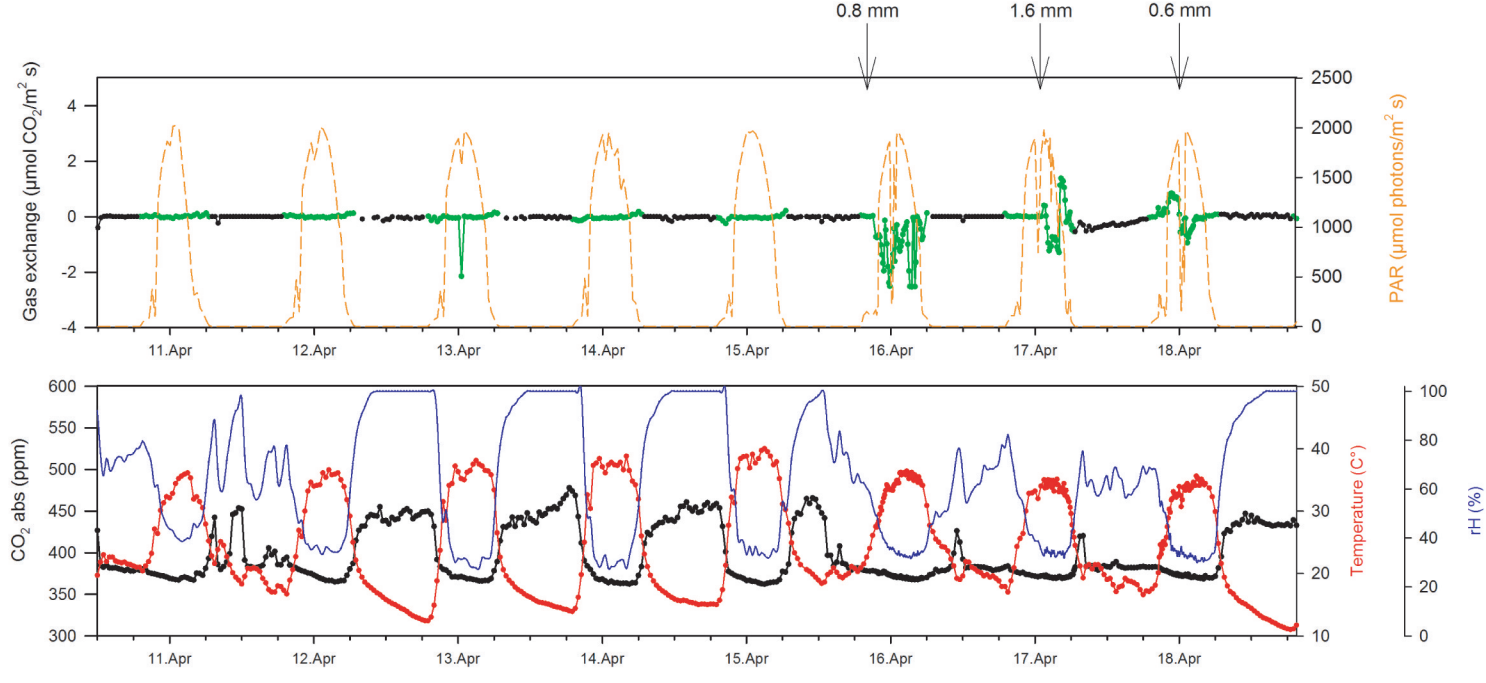

0.6 mm
41 mm
13 mm
4.8 mm
12.4 mm
Gas exchange (µmol CO2/m2 s)
PAR (µmol photons/m2 s)
CO2 abs (ppm)
Temperature (C°)
rH (%)
21.Feb
22.Feb
23.Feb
24.Feb
25.Feb
26.Feb
27.Feb
28.Feb


15.6 mm
36 mm
11.4 mm
17.2 mm
2.8 mm
0.2 mm
2.8 mm
24.4 mm
2.2 mm
8 mm
Gas exchange (µmol CO2/m2 s)
PAR (µmol photons/m2 s)
1.Mar
2.Mar
3.Mar
4.Mar
5.Mar
6.Mar
7.Mar
8.Mar
9.Mar
10.Mar
CO2 abs in ppm
Temperature in C°
rH in %


27.7 mm
43 mm
131.4 mm
3.6 mm
5 mm
13.6 mm
0.6 mm
2 mm
Gas exchange (µmol CO2/m2 s)
PAR (µmol photons/m2 s)
11.Mar
12.Mar
13.Mar
14.Mar
15.Mar
16.Mar
17.Mar
18.Mar
19.Mar
20.Mar
CO2 abs in ppm
Temperature in C°
rH in %


1.2 mm
13 mm
3 mm
Gas exchange (µmol CO2/m2 s)
PAR (µmol photons/m2 s)
21.Mar
22.Mar
23.Mar
24.Mar
25.Mar
26.Mar
27.Mar
28.Mar
29.Mar
30.Mar
31.Mar
CO2 abs (ppm)
Temperature in C°
rH in %


1.2 mm
1 mm
0.8 mm
Gas exchange (µmol CO2/m2 s)
PAR (µmol photons/m2 s)
1.Apr
2.Apr
3.Apr
4.Apr
5.Apr
6.Apr
7.Apr
8.Apr
9.Apr
10.Apr
CO2 abs (ppm)
Temperature (C°)
rH (%)


0.8 mm
1.6 mm
0.6 mm
Gas exchange (µmol CO2/m2 s)
PAR (µmol photons/m2 s)
11.Apr
12.Apr
13.Apr
14.Apr
15.Apr
16.Apr
17.Apr
18.Apr
CO2 abs (ppm)
Temperature (C°)
rH (%)