Exp.1

I [umol (foton)/m2s]	kontrola CO2-ref [ppm]	CO2-anlys [ppm]	δ CO2 [umol (CO2)/l]	f [l/min]	f [l/s]	LA [cm2]	LA [m2]	Pn [umol (CO2)/m2s]	bez_N CO2-ref [ppm]	CO2-anlys [ppm]	δ CO2 [umol (CO2)/l]	f [l/min]	f [l/s]	LA [cm2]	LA [m2]
1200	314	290	24	0.5		9			333	323	10	0.5		4.93	
500	314	292	22	0.5		9			332	322	10	0.5		4.93	
300	314	296	18	0.5		9			327	318	9	0.5		4.93	
100	355	347	8	0.6		9			325	319	6	0.5		4.93	
50	355	352	3	0.7		9			321	319	2	0.5		4.93	
20	355	353	2	0.5		9			318	318	0	0.5		4.93	
0	354	357	-3	0.5		9			318	319	-1	0.5		4.93	

Pn [umol (CO2)/m2s]

bez_P

CO2-ref [ppm]	CO2-anlys [	δ CO2 [umol (CO2)/l]	f [l/min]	f [l/s]	LA [cm2]	LA [m2]	Pn [umol (CO2)/m2s]
336	320	16	0.5			5.4	
336	321	15	0.5			5.4	
329	322	7	0.5			5.4	
329	326	3	0.5			5.4	
328	326	2	0.5			5.4	
328	327	1	0.5			5.4	
311	312	-1	0.5			5.4	

bez_Fe

CO2-ref [ppm]	CO2-anlys [	δ CO2 [umol (CO2)/l]	f [l/min]	f [l/s]	LA [cm2]	LA [m2]	Pn [umol (CO2)/m2s]
312	308	4	0.3			5.58	
312	308	4	0.3			5.58	
310	307	3	0.3			5.58	
298	305	-7	0.3			5.58	
296	306	-10	0.3			5.58	
295	306	-11	0.3			5.58	
294	306	-12	0.3			5.58	