


Uloha_1 Respirace korenu - vliv deficiencie


varianta	opakovani/č.skupiny	CO2_1 [ppm]	CO2_2 [ppm]	d CO2 [ppm]	f[l.min ⁻¹]
kontrola	2	326	369		0.35
kontrola	1	311	346		0.30
kontrola	3	329	373		0.30
kontrola	4	337	385		0.30
bez N	2	326	343		0.35
bez N	1	311	344		0.10
bez N	4	337	345		0.30
bez N	3	329	339		0.30
bez P	4	337	356		0.10
bez P	2	326	339		0.25
bez P	1	311	393		0.10
bez P	3	329	336		0.30
bez Fe	4	337	387		0.30
bez Fe	2	326	339		0.35
bez Fe	1	311	343		0.30
bez Fe	3	329	352		0.30

Uloha_2 Respirace semen

varianta	opakovani/č.skupiny	CO2_1 [ppm]	CO2_2 [ppm]	d CO2 [ppm]	f[l.min ⁻¹]
Pšenice 3h	2	326	374		0.35
Pšenice 3h	3	313	350		0.20
Pšenice 40h	3	313	374		0.30
Pšenice 40h	2	326	342		0.35
Bob 3h	2	326	353		0.35
Bob 3h	3	313	370		0.13
bob 3H	1	319	433		0.10
bob 3h	4	337	460		0.10
Bob 40h	2	326	499		0.35
Bob 40h	4	337	474		0.30



f [l.h⁻¹]	m [g]	T [°C]	Vr [umol.g⁻¹.h⁻¹]
	0.2171	22.8	
	0.1492	22.0	
	0.2012	23.0	
	0.1661	23.9	
	0.1873	22.8	
	0.1155	22.0	
	0.1598	23.9	
	0.0959	23.0	
	0.0403	23.9	
	0.0886	22.8	
	0.1705	22.0	
	0.1341	23.0	
	0.193	23.9	
	0.0756	22.8	
	0.1555	22.0	
	0.0916	23.0	



f [l.h⁻¹]	m [g]	T [°C]	Vr [umol.g⁻¹.h⁻¹]
	7.125	22.8	
	9.799	23.0	
	4.799	23.0	
	6.414	22.8	
	10.989	22.8	
	4.987	23.0	
	7.287	22.0	
	6.577	23.9	
	4.27	22.8	
	4.628	23.8	