

ad/ab (ppm)	N	one-sidedness (<i>e</i>)			flatness (<i>f</i>)		
		Mean \pm SD	Median (IQR)		Mean \pm SD	Median (IQR)	
0 / 0	21	0.0511 \pm 0.119	0.07 (-0.06, 0.13)	C	0.958 \pm 0.147	0.97 (0.85, 1.08)	a
200 / 0	25	0.361 \pm 0.120	0.41 (0.31, 0.44)	B	1.01 \pm 0.133	1.00 (0.93, 1.08)	a
400 / 0	64	0.527 \pm 0.247	0.53 (0.40, 0.72)	A	0.965 \pm 0.159	0.96 (0.87, 1.08)	a
400 / 200	69	0.300 \pm 0.145	0.29 (0.21, 0.39)	B	1.35 \pm 0.167	1.33 (1.24, 1.46)	b
400 / 400	60	0.040 \pm 0.155	0.03 (-0.04, 0.13)	C	1.43 \pm 0.246	1.42 (1.27, 1.60)	b
400 / 700	64	-0.144 \pm 0.126	-0.14 (-0.25, -0.06)	D	1.39 \pm 0.144	1.41 (1.28, 1.47)	b

post-hoc DSCF, $p < .01$

Table 1.

Effects of CO₂ concentration on the *e* and *f* indexes of CO₂-tactic chloroplast movement shown in Figure 8b

The Kruskal-Wallis test’s $p < 0.001$ (N > 4 samples \times 5 cells, df = 5) for both indexes, *e* and *f*. The alphabets are the same of shown in Figure 8b, which indicate the significant differences respectively for *e* and *f*.