

Table 3S. Effects of drought stress and elevated CO₂ concentration on grana thickness and lamella numbers in cucumber seedling leaf cells. A – ambient CO₂ concentration; E – elevated CO₂ concentration; C – control; M – medium drought stress; S – severe drought stress.

Treatments	Grana thickness [μm]	Lamella number per grana
EC	0.28 ± 0.01^a	7.70 ± 0.36^a
AC	0.25 ± 0.01^b	7.10 ± 0.39^b
EM	0.22 ± 0.01^c	6.30 ± 0.31^{bc}
AM	0.20 ± 0.01^d	5.90 ± 0.38^c
ES	0.19 ± 0.01^{de}	4.70 ± 0.38^d
AS	0.18 ± 0.01^e	4.30 ± 0.24^d