

Table 2 Effects of growth temperature and water availability on dry mass: fresh mass ratio (DW/FW) and specific leaf area (SLA)

	Well-watered		Drought		Temp. (<i>T</i>)	Water (<i>W</i>)	<i>T</i> × <i>W</i>
	20 °C	35 °C	20 °C	35 °C			
DW/FW (g g ⁻¹)	0.395 ± 0.007	0.375 ± 0.008	0.344 ± 0.007	0.366 ± 0.016	n.s.	<i>p</i> < 0.01	<i>p</i> < 0.01
SLA (cm ² /gDW)	35.4 ± 0.8	37.3 ± 1.0	41.2 ± 0.9	38.1 ± 1.4	n.s.	<i>p</i> < 0.01	<i>p</i> < 0.01

Data shown are averages ± SE of eight replicates (plants). Data were subjected to two-way ANOVA to assess the significance of water availability (*W*) and growth temperature (*T*) for biometric parameters