

Table 1. Mean values of WUE and Δ for genotypes and treatments in the winter experiment, and mean water use for each treatment
WUE is calculated as g dry matter/kg H₂O. For comparison of means (l.s.d., $P < 0.05$): between genotype or drought treatment means, 0.30 for WUE and 0.36 for $10^3 \times \Delta$; between values within body of table, 0.59 for WUE and 0.72 for $10^3 \times \Delta$

Drought treatment	Cleopatra		AUS20430, D1 ^A		AUS20430, D2 ^B		Yaqui 50E		Treatment mean		Mean water use (kg)
	WUE	$10^3 \times \Delta$	WUE	$10^3 \times \Delta$	WUE	$10^3 \times \Delta$	WUE	$10^3 \times \Delta$	WUE	$10^3 \times \Delta$	
<i>S</i>	5.79	19.37	4.53	20.63	4.37	20.47	3.91	21.60	4.65	20.52	1.245
<i>S, J</i>	4.63	21.28	4.16	21.42	3.97	21.76	3.66	21.96	4.11	21.61	1.255
<i>J</i>	4.87	21.44	3.97	21.74	4.05	21.37	3.80	22.11	4.17	21.66	1.795
<i>A+7d</i>	4.15	21.96	3.62	21.77	3.53	21.64	3.21	22.49	3.62	21.96	2.705
Genotype mean	4.86	21.01	4.07	21.39	3.98	21.31	3.65	22.04			

^ADensity of one plant per pot.

^BDensity of two plants per pot.