**S1 Table. Biomass accumulation by origin plants under water deficit.**

Biometry of plants grown under well-watered (reference) conditions or subjected to cycles of water deficit. Measurements were taken after 80 days of treatment. Different letters mean statistical differences between treatments (p<0.05).

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| --- | --- | --- | --- |
| Variables | | Treatments | |
|  | Reference | | Water deficit |
| Number of green leaves (units) | 118 ± 13 a | | 38 ± 10 b |
| Number of dry leaves (units) | 44 ± 9 a | | 131 ± 20 b |
| Leaf area (m2) | 4.7 ± 0.3 a | | 1.2 ± 0.4 b |
| Leaf dry matter (g) | 405 ± 42 a | | 64 ± 20 b |
| Root dry matter (g) | 759 ± 263 a | | 353 ± 33 b |
| Stem dry matter (g) | 1370 ± 116 a | | 500 ± 50 b |