



Figure S2- Photosynthetic rates of the two *C. canephora* genotypes after 12 days without irrigation. Dashed line indicates clone 14 (drought-tolerant – D^T) and solid line indicates clone 109A (drought-susceptible – D^S). Photosynthetic rates were quantified using a portable photosynthesis system (model LI-6200, LI-COR) with a one liter chamber, resulting in values expressed in μmol CO₂/m²/s¹. The points are the mean ± SEM (n = 3).