

Rubisco activities, properties and regulation in three different C₄ grasses under drought. A. Elizabete Carmo-Silva, Alfred J. Keys, P. John Andralojc, Stephen J. Powers, M. Celeste Arrabaça, Martin A. J. Parry

Supplementary Data (Figure S1)

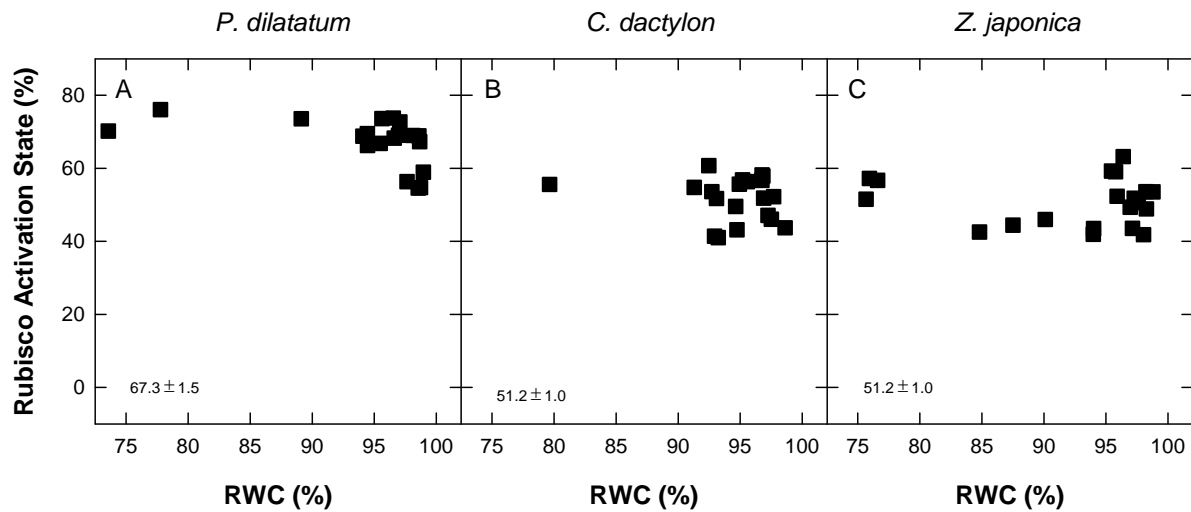


Figure S1. Rubisco activation state (calculated as initial activity / total activity × 100) as a function of the relative water content (RWC) in the leaves of *Paspalum dilatatum* (A), *Cynodon dactylon* (B) and *Zoysia japonica* (C). There was no significant regression on RWC (F-test, $P > 0.05$). Mean values ± standard errors are given.