

Supplementary Materials

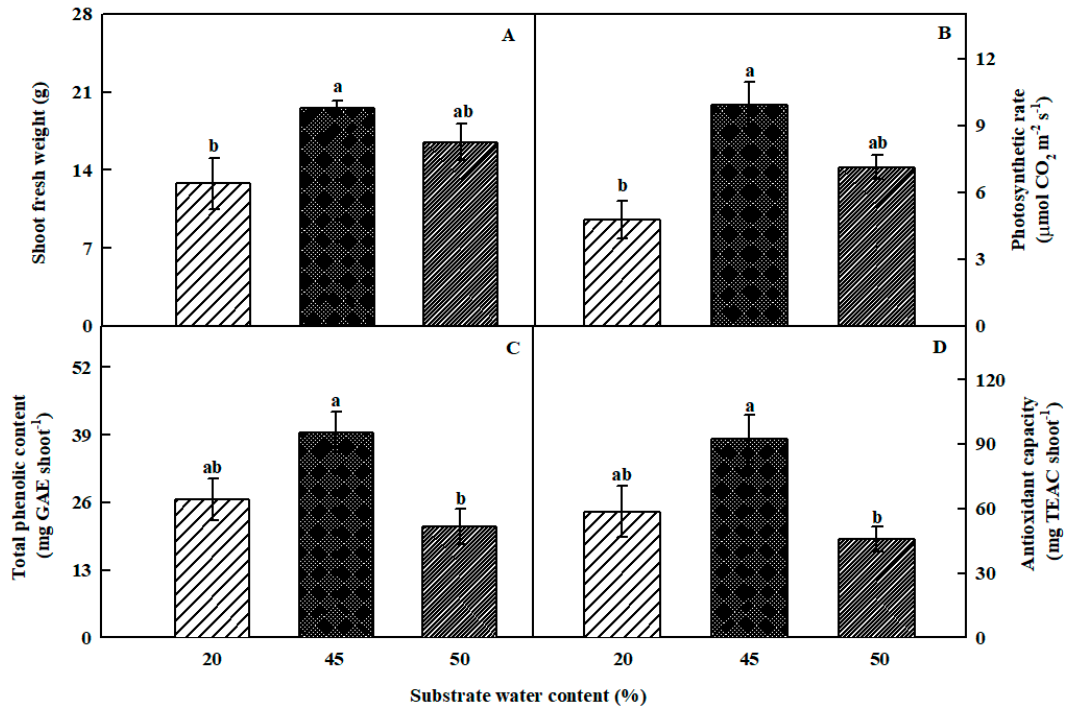


Figure S1. Effects of capillary wick culture system: Three-week-old seedlings were transplanted to pots with three different water contents of substrate (20, 45, 50%) and nutrient solution was subirrigated using capillary wicks inserted into the bottom of pots for 6 weeks. Shoot fresh weight (A), photosynthetic rate (B), total phenolic content (C) and antioxidant capacity (D) of *Crepidiastrum denticulatum* grown under 3 different substrate water content levels using the capillary wick culture system for 6 weeks. The data indicate the means \pm S.E. ($n = 4$).