

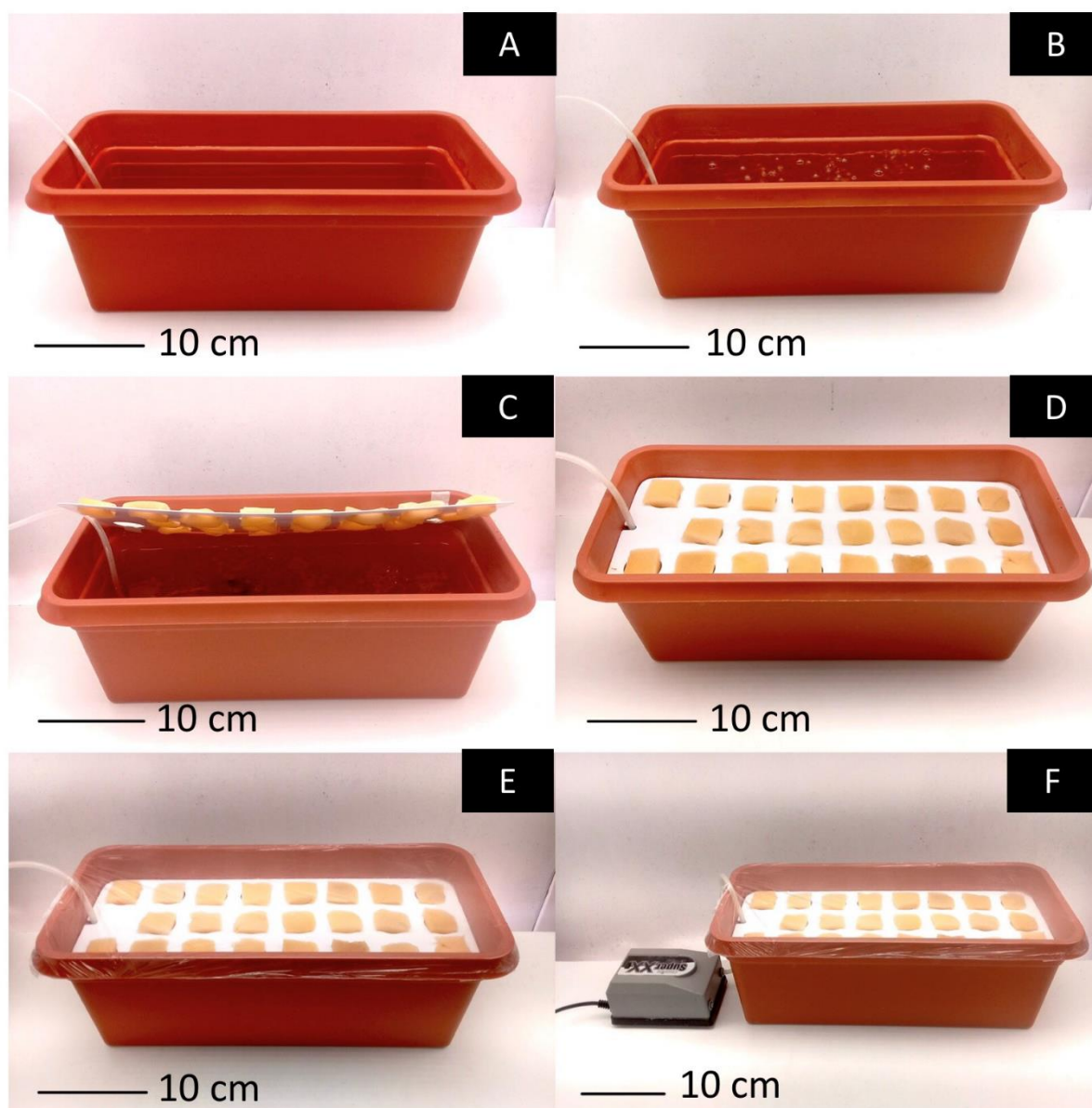


Figure S1: A) Aerated hydroponic culture container used to root eucalyptus micropropagated shoots. B) Aerated hydroponic culture container with 5L of the nutritive solution (Javot *et al.*, 2003). C and D) Aerated hydroponic culture container with high-impact polystyrene plaque (1 mm thick) and 3 mm-thick polyurethane discs used to secure in position eucalyptus micropropagated shoots. E) Aerated hydroponic culture container wrapped with plastic film to maintain high humidity and avoid drying of micropropagated shoots during rooting and acclimatization. F) Whole hydroponic system, aerator included used to root and acclimatize eucalyptus micropropagated shoots.