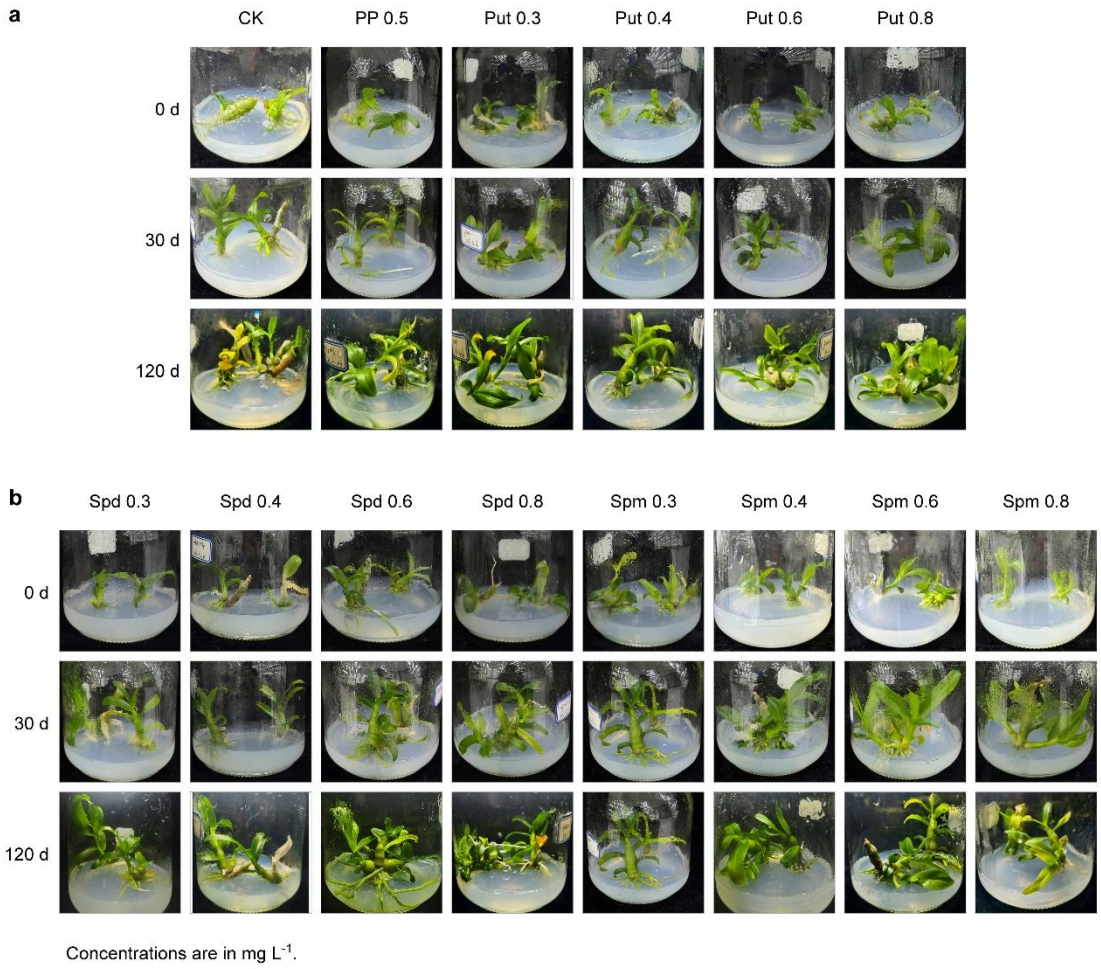


Fig. S1 Appearance of in vitro *Dendrobium parishii* cultures at 0, 30 and 120 d under different medium treatments. (a) Unsupplemented control (CK), paclobutrazol (PP, 0.5 mg L^{-1}), and putrescine (Put, 0.3, 0.4, 0.6 and 0.8 mg L^{-1}). (b) Spermidine (Spd) and spermine (Spm), each at 0.3, 0.4, 0.6 and 0.8 mg L^{-1}. Columns indicate treatments, and rows indicate sampling times. The photographs illustrate culture appearance qualitatively; apparent plantlet size should not be compared quantitatively across images.