



Supplementary

Endophytic bacteria of *Ficus microcarpa* enhance rice root formation through phytohormone production

Supplementary Figure

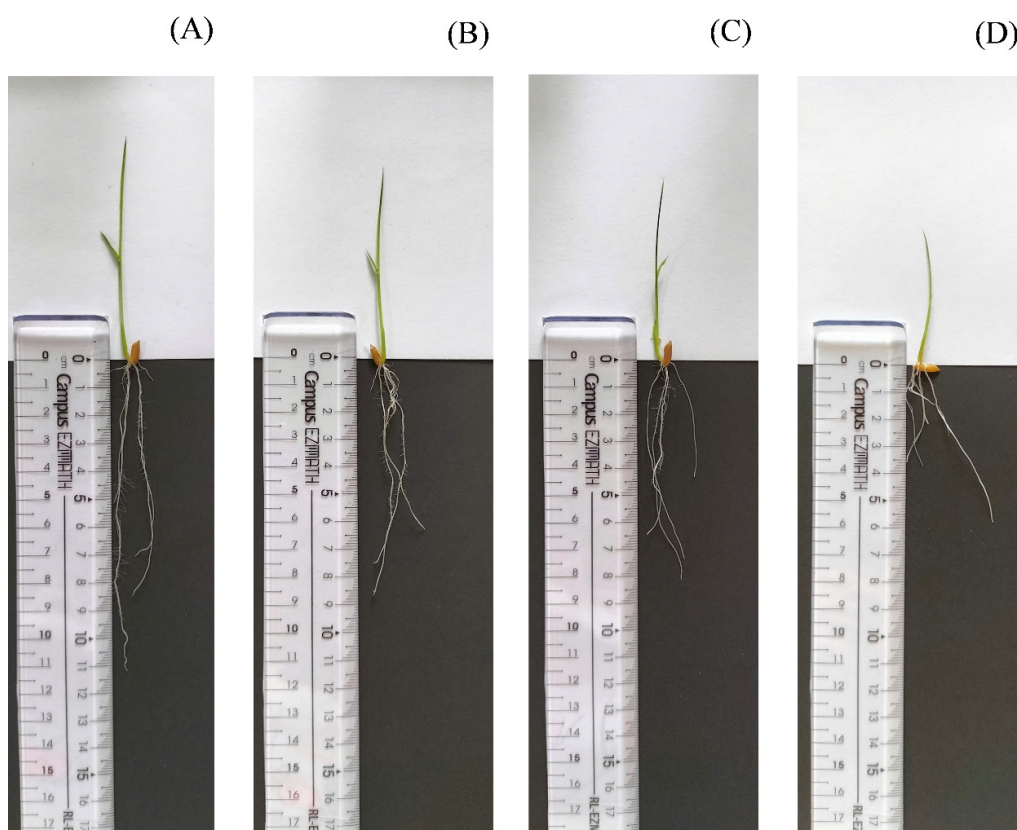


Fig. S1 Representative images of rice seedlings inoculated with different endophytic bacterial isolates: (A) *Bacillus* sp. LV34, (B) *Rhizobium* sp. TN43, (C) *Pantoea* sp. CM21, (D) control, showing root length and development were visibly enhanced in bacteria-treated plants compared to control and ruler unit is centimeters