Figure S4. Development of transgenic plants from pepper explants. A Pepper seeds were germinated in the dark and incubated on a half strength MS medium for 6 days. B Hypocotyl and cotyledonary explants were pre-incubated on callus induction medium for two days. C After Agrobacteria infection, the explants were incubated in the callus induction medium containing 20 mg L⁻¹ hygromycin and 400 mg L⁻¹ cefotaxime. D Callus was incubated on the shoot induction media containing 10 mg L⁻¹ hygromycin. E The regenerated shoots were transferred onto a root inducing media. F Regenerated putative transgenic plant.