

Supplementary Materials

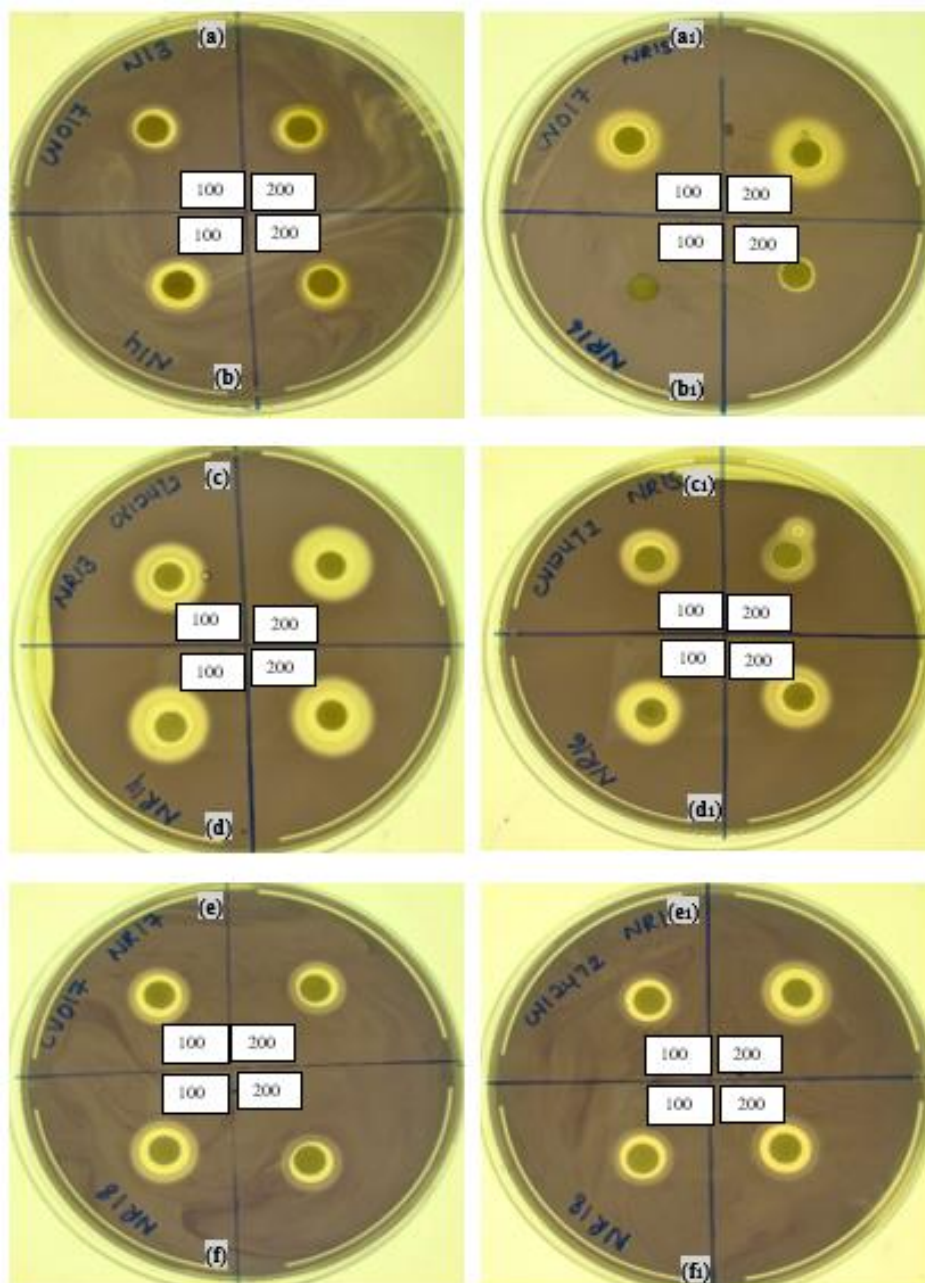


Figure S1. Inhibitory effects of silver nanoparticles (AgNPs) biosynthesized using aqueous extracts of *Embelia ruminata* on violacein production by *Chromobacterium subsugae* CV017 and *Chromobacterium violaceum* ATCC 12472. Labels (a) and (a₁) = Leaf Rt, (b) and (b₁) = Leaf 80 °C, (c) and (c₁) = Stem-bark Rt, (d) and (d₁) = Stem-bark 80 °C, (e) and (e₁) = Fruit Rt, (f) and (f₁) = Fruit 80 °C using biosensors CV017 and ATCC 12472, respectively.