

Enhancement of the antibacterial activity of silver nanoparticles against phytopathogenic bacterium *Ralstonia solanacearum* by stabilization

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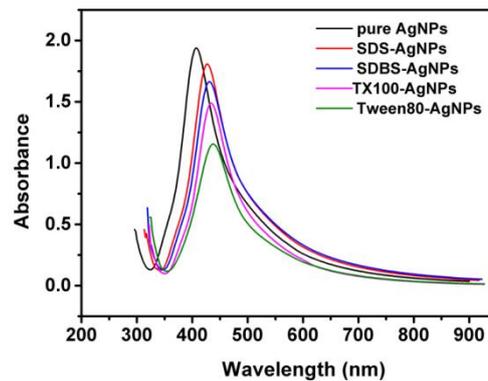


Figure S1. The UV-vis absorption spectrum of synthesized AgNPs and surfactants-stabilized AgNPs.

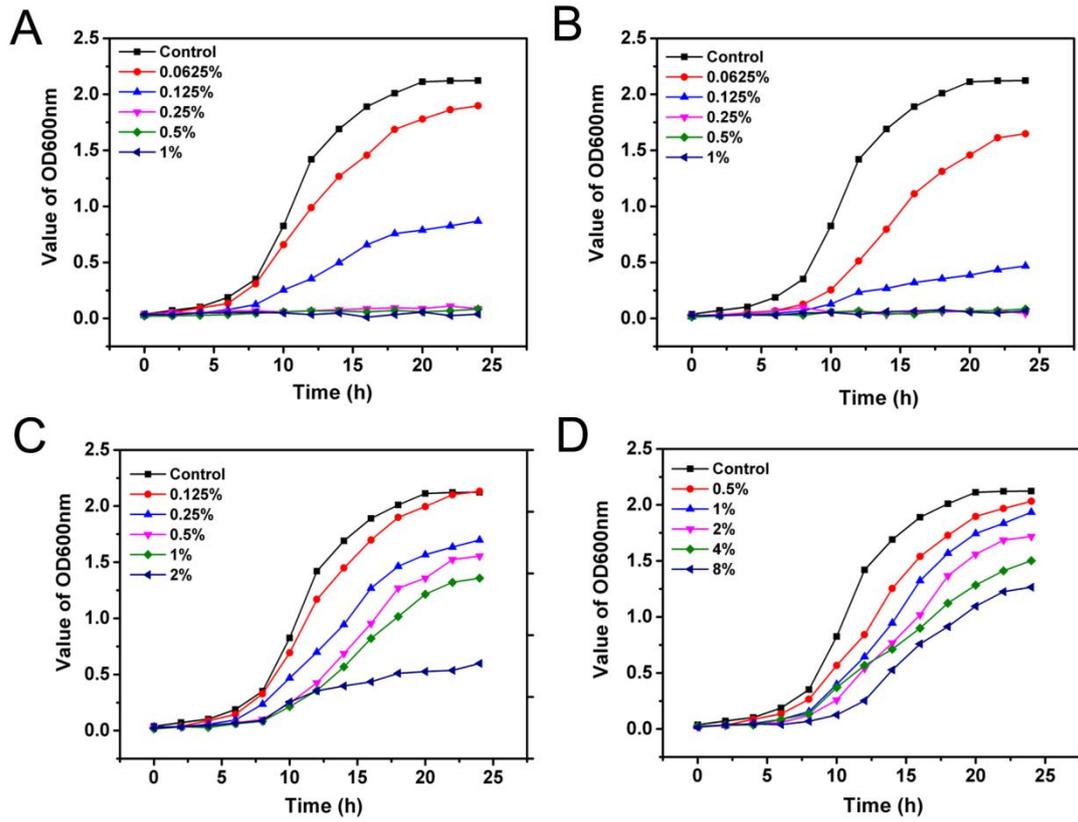


Figure S2. Growth kinetic curve of *R. solanacearum* in the presence of different concentrations of pure SDS (A), SDBS (B), TX-100 (C) and Tween 80 (D).

