

Extract-mediated synthesis of Ag@AgCl nanoparticles using *Conium maculatum* seeds: characterization, antibacterial activity and cytotoxicity effect against MCF-7 cell line

Hossein Alishah, Shahram Pourseyedi, Saeed Esmaili Mahani, S. Yousef Ebrahimipour

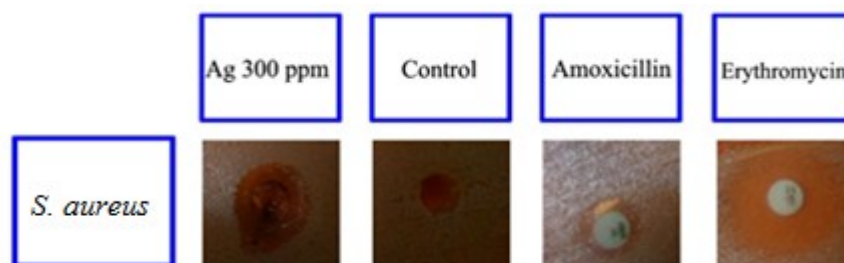


Fig. S1. Antibacterial activity of biosynthesized Ag@AgCl-NPs against *S. aureus*

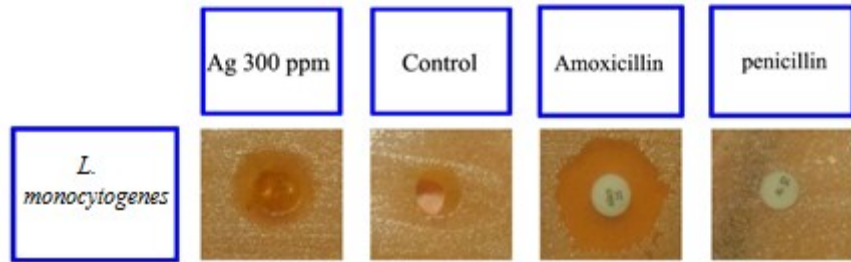


Fig.S2. Antibacterial activity of biosynthesized Ag@AgCl-NPs against *L. monocytogenes*

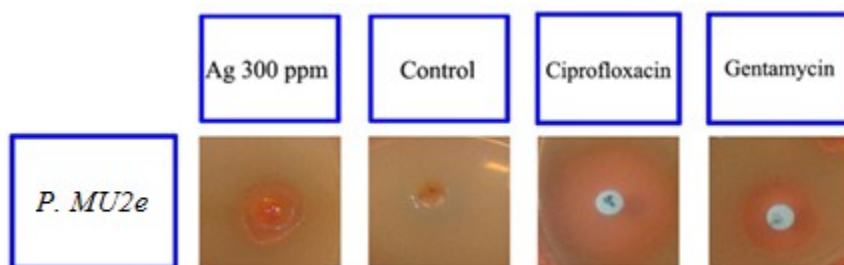


Fig. S3. Antibacterial activity of biosynthesized Ag@AgCl-NPs *Pseudomonas*-MU2e

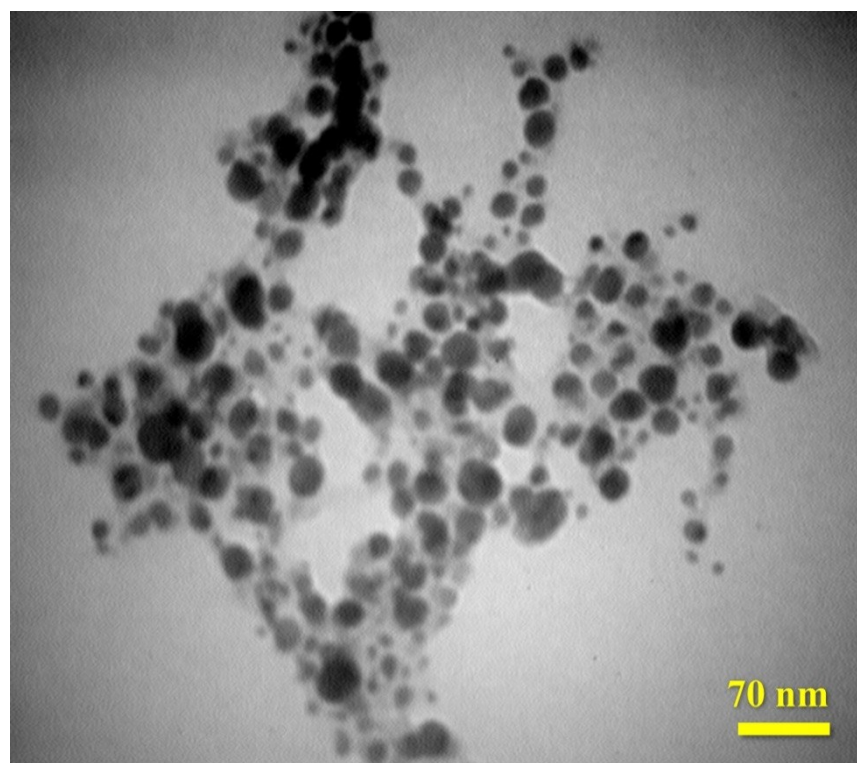
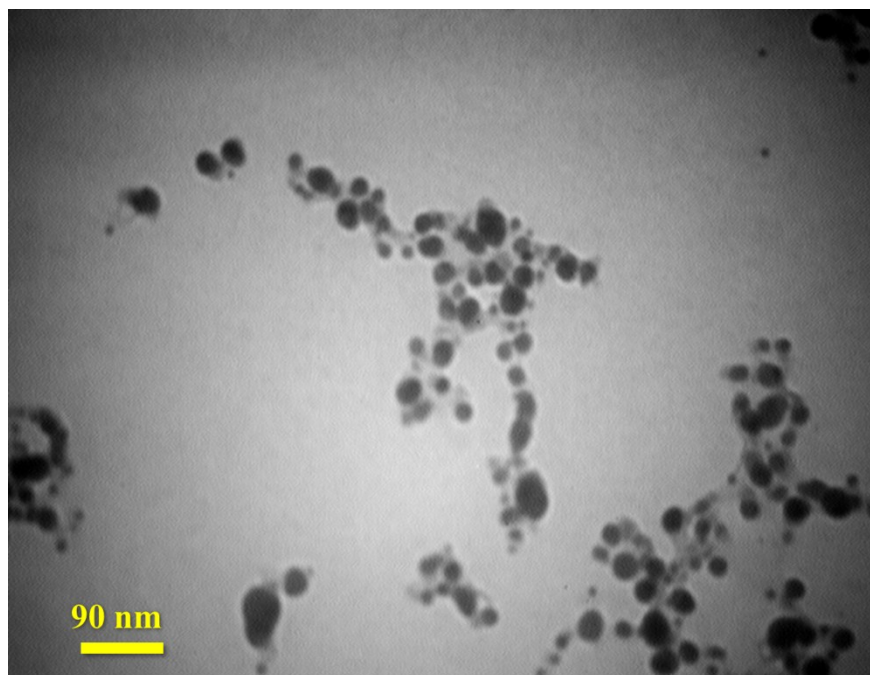


Fig. S4. TEM images of Ag@AgCl nanoparticles produced by the seed extract of *Conium maculatum*