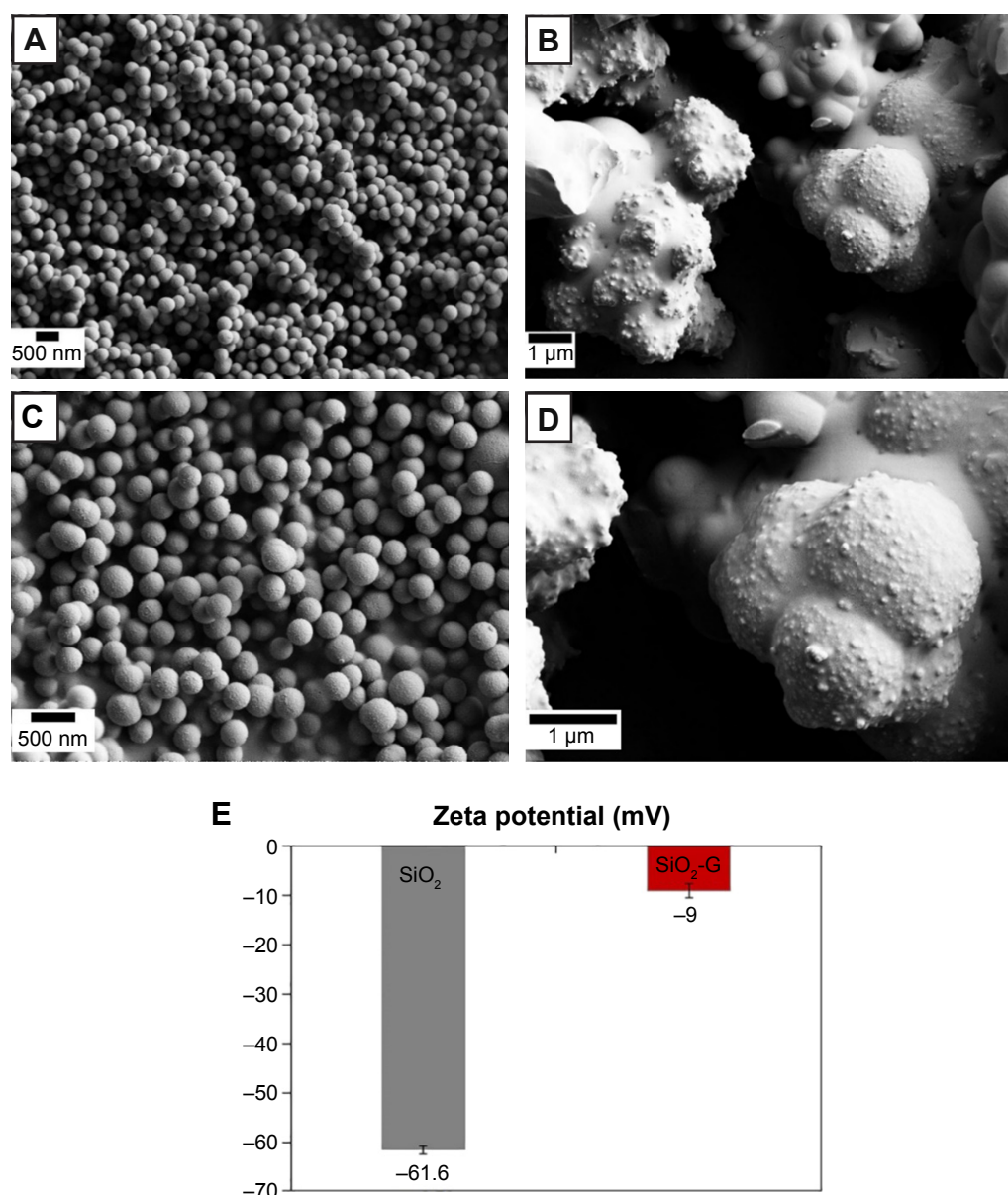


# Silica-gentamicin nanohybrids: combating antibiotic resistance, bacterial biofilms, and in vivo toxicity

Mosselhy DA, He W, Hynönen U, et al. *Int J Nanomedicine*. 2018;13:7939–7957.

On page 7945, Figure 1 parts were labeled incorrectly. The correct figure is as follows:



**Figure 1** SEM images of the materials.

**Notes:** (A, C) Smooth spherical pristine SiO<sub>2</sub> NPs and (B, D) granular rough aggregated network of SiO<sub>2</sub>-G nanohybrids at the magnifications of 10,000× (A, B) and 20,000× (C, D). (E) The zeta potential of the pristine SiO<sub>2</sub> NPs and SiO<sub>2</sub>-G nanohybrids in deionized water. The error bars represent the standard errors of the means.

**Abbreviations:** SEM, scanning electron microscope; SiO<sub>2</sub> NPs, silica nanoparticles; SiO<sub>2</sub>-G, silica-gentamicin.

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