

Cytotoxic and Antimicrobial Efficacy of Silver Nanoparticles Synthesized Using a Traditional Phytoproduct, Asafoetida Gum [Corrigendum]

Devanesan S, Ponmurugan K, AlSalhi MS, Al-Dhabi NA. *Int J Nanomedicine*. 2020;15:4351–4362.

Figure 2 was included as Figure 1C. The correct Figure 1 is shown below.

The authors have advised there is an error in Figure 1 on page 4354. Due to an error at the time of figure assembly

The authors apologize for this error.

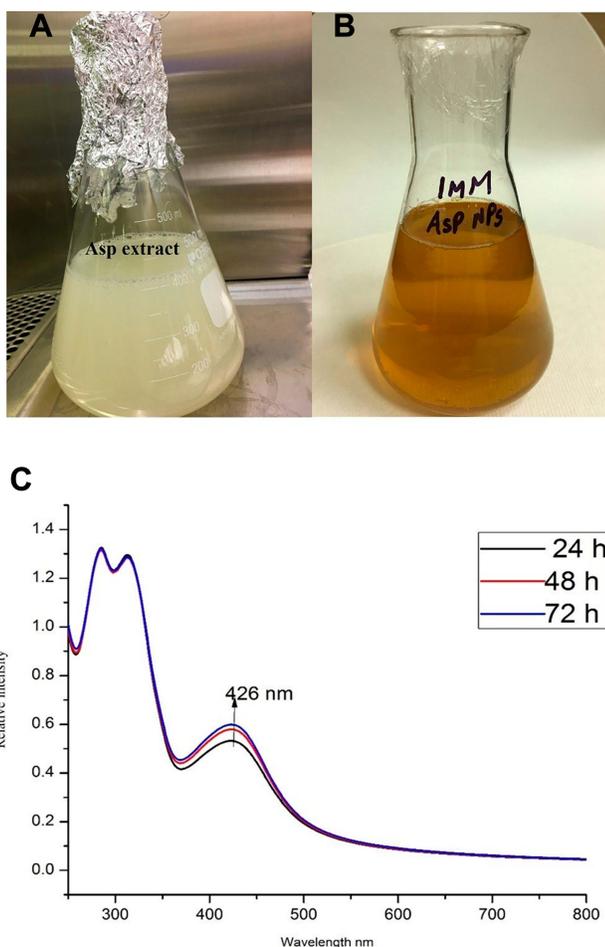


Figure 1 Asafoetida gum extracts, (A) representative before formation nanoparticles asafoetida gum extracts (B) silver nanoparticles formed after reaction of asafoetida gum extracts with 1 mM of silver nitrate (C) UV-Vis spectrum of As-AgNPs at 426 nm with different time intervals (24–72 h).

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