



Toxicity Study of Silver Nanoparticles Synthesized from *Suaeda Monoica* on Hep-2 Cell Line

This is to inform that the authors mentioned below have requested a correction in the published paper as below:

Satyavani K, Gurudeeban S, Ramanathan T, Balasubramanian T. "Toxicity Study of Silver Nanoparticles Synthesized from *Suaeda Monoica* on Hep-2 Cell Line" *Avicenna Journal of Medical Biotechnology*. 2012 Jan;4(1):35.

Revised Figure Legend:

Figure 1. Representative AFM image of nanoparticles synthesized from different plant species (*Citrullus colocynthis* and *Suaeda monoica*) using callus and leaf extracts. Despite originating from distinct plant sources, the nanoparticles exhibit uniform morphology and an average size of ~ 31 nm. The consistency in nanoparticle size and shape supports the reproducibility of the synthesis process.

