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Watch Satyam Shivam Sundaram HD Mp4 Video. Both the makers of Satyam Shivam Sundaram and Ganga Giri continue their rivalry and hence the title in the film of SSS is for a play on words. It's not every day you get to team up with a renowned actor like Meena Kumari, but that's exactly what happens in the romantic comedy film Ganga Giri (also known as the Satyam Shivam Sundaram duo) starring the actors - Meena Kumari and Randhir Kapoor. A novel and low-cost process for the synthesis of silver nanoparticles using *Deinococcus radiodurans* R1 as a bioreactor. Biosynthesis of silver nanoparticles (AgNPs) was studied using different *Deinococcus radiodurans* R1 isolated from different geographical regions. The size and morphology of these AgNPs were characterized using UV-vis spectroscopy, transmission electron microscopy (TEM), and energy dispersive X-ray spectroscopy (EDS). The maximum absorbance at 408 nm indicated the formation of AgNPs with an average size of 11 ± 4 nm. TEM results confirmed the spherical shape of AgNPs. EDS results showed the existence of elemental Ag in the biosynthesized AgNPs. Fourier-transform infrared spectroscopy (FTIR) confirmed the binding of phytochelatin to the surface of the AgNPs. An optimized process was developed for the synthesis of AgNPs using commercially available, low-cost, and easily available materials. In summary, *D. radiodurans* R1 isolated from an Andhra Pradesh floodplain was found to be the best suitable isolate for the biosynthesis of AgNPs. Microfluidics for drug and genetic toxicology. Microfluidic technology is a powerful tool that can be used to study cell-cell interactions, cell-chemical interactions, cell-tissue interactions, as well as cell-device interactions. Although microfluidic technology is most extensively applied for the study of cellular interactions, microfluidic technology can also be used for studying the interactions of chemical compounds with cells and other chemical reactions. Microfluidic technology for the study of cell-chemical interactions has great potential for the development of microfluidic based approaches for the assessment of chemical safety. In this review, we first provide a brief overview of the current status of microfluidic technology 82157476af

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