

**SILICA NANOPARTICLES AS DRUG DELIVERY SYSTEM
FOR IMMUNOMODULATOR GMDP**

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Mitigation of endometriosis using regenerative cerium oxide nanoparticles. One of the ways of making drug delivery more efficient is the use of nanosystems for targeted delivery and timed release.

In our previous work we have shown that expression of the membrane scavenger receptors on the surface of nanoparticles can improve drug delivery. You need to log in or register in order to do. View Cart.

Amorphous colloidal and porous silica has been proposed as a drug delivery system. The specific surface area of such materials is very high, this allows them to load up with greater amounts of therapeutic agent, and releasing them in a more reproducible and predictable manner. Journal of Inorganic Biochemistry.