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Influence of TNPs on physical properties of nanocomposite packaging films3.1.1. Thickness. The thickness of films is an important parameter which affects the other features of smart/active films, such as mechanical and barrier properties. According to previous

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Soil Contamination
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studies, addition of nanoparticles such as TNPs increased the thickness of films [9,30].

Titanium dioxide nanoparticles as multifunctional surface ...

Nanoparticles of chitosan and its derivatives were studied for pulmonary administration of some drugs to ... Mooren FC, Berthold A, Domschke

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W, Kreuter J. Influence of chitosan microspheres on the transport of prednisolone sodium phosphate across HT-29 cell monolayers. Pharm Res. 1998; 15 (1):58-65. [Google Scholar] 108. Basu SK, Kavitha K, Rupeshkumar M. Evaluation of ketorolac tromethamine ...

**Preparation,
characterization,**

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**and potential
application ...**
Soil Sterilization
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We prepared
antibacterial
polystyrene
nanoparticles (NPs)
with natural
photosensitizers from
chlorophyll (Chl)
extract via a simple
nanoprecipitation
method using the same
solvent for dissolution
of the polystyrene
matrix and extraction
of Chls from spinach
leaves. A high photo-

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oxidation and
antibacterial effect was
demonstrated on
Escherichia coli and
was based on the
photogeneration of ...

Antibacterial Nanoparticles with Natural Photosensitizers ...

Plasmonic
nanoparticles enable
synchronous
vibrational modes of
their conduction
electrons in applying

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an external electromagnetic field. The spectrum modification of plasmonic nanocrystals (NC), along with their specific bonding with light, has made them a widely utilized tool in optoelectronics, including their usage in augmenting and engaging with the chiroptical signature of molecules.

Synthesizing Chiral

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**Plasmonic
Nanocrystals With
Polarized ...**

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Using DNA origami enables the high-yield production of chiral structures containing nanoparticles arranged in helices, with a tunable optical response. In the six years since Paul

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DNA-based self-assembly of chiral plasmonic nanostructures ...

Surface-enhanced Raman spectroscopy or surface-enhanced Raman scattering (SERS) is a surface-sensitive technique that enhances Raman scattering by molecules adsorbed on rough metal surfaces or by nanostructures

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such as plasmonic-magnetic silica nanotubes. The enhancement factor can be as much as 10^{10} to 10^{11} , which means the technique may detect single molecules.

Surface-enhanced Raman spectroscopy - Wikipedia

The Stöber process is a chemical process used to prepare silica (SiO_2) particles of controllable

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and uniform size for applications in materials science. It was pioneering when it was reported by Werner Stöber and his team in 1968, and remains today the most widely used wet chemistry synthetic approach to silica nanoparticles. It is an example of a sol-gel process wherein a molecular ...

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