

NANOTECHNOLOGY AND DRUG DELIVERY VOLUME TWO NANO ENGINEERING STRATEGIES AND NANOMEDICINES AGAINST SEVERE DISEASES

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Nanomedicine and nano delivery systems are a relatively new but rapidly developing science where materials in the nanoscale range are employed to serve as means of diagnostic tools or to deliver therapeutic agents to specific targeted sites in a controlled manner. Nanotechnology offers multiple benefits in treating chronic human diseases by site-specific, and target-oriented delivery of ...

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2.10 Imaging Drug Delivery in Cancer Diagnostics. Nanomedicine formulations are primarily designed to improve the biodistribution and the target site accumulation of systemically administered (chemo)therapeutic agents. To facilitate pharmacokinetic and biodistributional analyses, and thereby improve drug targeting to pathological sites, it would be highly useful if the circulation time and the ...

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