

Sat, 05 Jan 2019 03:23:00 GMT modified release drug delivery technology pdf - Modified-release dosage is a mechanism that (in contrast to immediate-release dosage) delivers a drug with a delay after its administration (delayed-release dosage) or for a prolonged period of time (extended-release [ER, XR, XL] dosage) or to a specific target in the body (targeted-release dosage).  
Sat, 12 Jan 2019 08:29:00 GMT Modified-release dosage - Wikipedia - The Journal of Drug Delivery Science and Technology is an international journal devoted to drug delivery and pharmaceutical technology. The journal covers all innovative aspects of all pharmaceutical dosage forms and the most advanced research on controlled release, bioavailability and drug absorption, nanomedicines, gene delivery, tissue ...  
Sat, 12 Jan 2019 04:40:00 GMT Journal of Drug Delivery Science and Technology ... - Targeted drug delivery, sometimes called smart drug delivery, is a method of delivering medication to a patient in a manner that increases the concentration of the medication in some parts of the body relative to others.  
Sun, 13 Jan 2019 10:30:00 GMT Targeted drug delivery - Wikipedia - 1. Introduction. Drug delivery refers to approaches, systems, technologies and

formulations for transporting a pharmaceutical compound in the body as needed to safely achieve its desired therapeutic effect.  
Wed, 19 Feb 2014 23:55:00 GMT 3D printing in pharmaceuticals: A new tool for designing ... - To date, a myriad of materials, such as polymers, lipids and inorganic materials, have been developed and served as drug carriers to control the release behavior of payloads [11-16], making the drugs “smart”.  
Sun, 13 Jan 2019 07:38:00 GMT The Smart Drug Delivery System and Its Clinical Potential - The most promising application of nanomaterials is the promise of targeted, site-specific drug delivery. The potential of eliminating a tumorous outgrowth without any collateral damage through nanomaterial-based drug delivery has created significant interest and nanoparticles form the basis for bio-nano-materials and major efforts in designing ...  
Sat, 12 Jan 2019 08:08:00 GMT Nanomedicine and drug delivery: a mini review | SpringerLink - The Journal of Controlled Release (JCR) publishes high-quality research articles in the broad field of delivery science and technology. This includes...  
Sat, 12 Jan 2019 19:35:00 GMT Journal of Controlled Release - Elsevier - Molecular Enzymology and

Drug Targets (MEDT) is an international journal devoted for rapid dissemination of significant data related to enzymes.  
Mon, 07 Jan 2019 05:08:00 GMT Molecular Enzymology and Drug Targets | Insight Medical - Oligonucleotide Therapeutics and Delivery Conference being held April 5-6, 2016 in Cambridge, Massachusetts  
Oligonucleotide-based therapeutics have long been considered as forming the third major drug development platform, specifically focused on modulating gene expression by targeting RNA transcripts or the genome itself. A key ...  
Oligonucleotide Therapeutics and Delivery - Healthtech - This is the second Blog on High Power Pulsed Magnetron Sputtering (HPPMS) process and coatings. Recall from the last Blog that high-power pulsed magnetron sputtering (HPPMS), also known as high-power impulse magnetron sputtering (HIPIMS) is a PVD method based on magnetron sputter deposition. Vacuum Technology & Coating Blog “ Technical papers and ... -

[sitemap indexPopularRandom](#)

[Home](#)