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<http://www.st-va.ncbi.nlm.nih.gov/pmc/articles/PMC2002520/>

Volume 98, 2015, Pages 263 291. Protein and Peptide Nanoparticles for Drug Delivery. of Silk Fibroin Nanoparticles with Enzyme and Peptide and Their
<http://www.sciencedirect.com/science/article/pii/S1876162314000352>

Pagina personale di Luca COSTANTINO. 2009) - Surface decorated nanoparticles as drug delivery agents to 2006) - Drug Delivery Peptides
<http://personale.unimore.it/rubrica/pubblicazioni/costlu27>

brain via intranasal administration and enhancement of delivery of peptides and proteins loaded nanoparticles enable drug delivery across
<http://onlinelibrary.wiley.com/doi/10.1002/jps.21674/citedby>

The titer and sensitivity of the raised antibodies were maximal for the combination comprising the nanoparticle-peptide of protein/peptide Drug Deliv 11 : 741
<http://paperity.org/p/73651721/use-of-a-synthetic-foot-and-mouth-disease-virus-peptide-conjugated-to-gold-nanoparticles>

3.1 Drug delivery; 3.2 Gene delivery; There are three methods for using dendrimers in drug delivery: Nanoparticles . Dendrimers also are used in the synthesis
<http://en.wikipedia.org/wiki/Dendrimer>

for intracellular drug delivery: candidate for the delivery of peptides and proteins and for the labeled nanoparticles, free drug and the
http://www.academia.edu/14516832/Polycaprolactone_maltodextrin_nanocarrier_for_intracellular_drug_delivery

Volume: 98 Issue: 7, 2014 Structural DNA Nanotechnology for Intelligent Drug Delivery. Jie Supramolecular Self-Assembled Nanoparticles Mediate Oral Delivery

<http://www.nature.com/nnano/journal/v7/n6/nnano.2012.73/metrics/citations?page=10>

2015 with ISBN 978-0-12-802827-8 . Peptide and Protein Volume 98 of Advances in Protein Chemistry Peptide Nanoparticles for Drug Delivery

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<http://store.elsevier.com/Protein-and-Peptide-Nanoparticles-for-Drug-Delivery/isbn-9780128028285/>

Recent developments in liposomes, microparticles and nanoparticles for protein and peptide drug delivery. Tan ML, Choong PF, Dass CR.

<http://www.ncbi.nlm.nih.gov/pubmed/19819278>

Cancer Drug Delivery; The technique is now ready to be used to characterize a range of proteins, peptides and other Biophysical Journal, Volume 98

http://www.sdu.dk/en/Om_SDU/Institutter_centre/C_SPSE/Research/Microclassification

Jun 29, 2015 and stimulates chemotaxis and angiogenesis via G-protein-coupled formyl-peptide therapeutics and drug-delivery nanoparticles for

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC4485164/>

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2.34% in 3-4 h with sustained drug release of 98.43 and superficial embedded drug in CS nanoparticles, chitosan on protein delivery properties

<http://www.japtr.org/article.asp?issn=2231-4040;year=2015;volume=6;issue=3;spage=88;epage=96;aulast=Shirsat>

Sep 06, 2014 multimodal imaging and simultaneous imaging and drug delivery; to protein-protein interactions, peptide Since its first volume in

<http://www.dlzware.com/to/sustainable-preparation-of-metal-nanoparticles-methods-and-applications-rsc-green-chemistr>

carriers of therapeutic agents for drug delivery due to good protein delivery, intracellular Nanoparticles, nanomedicine, drug delivery

<http://www.jove.com/visualize/abstract/25109677/advances-in-self-assembled-chitosan-nanomaterials-for-drug-delivery>

selected as the functional ligand for specific glioma-targeting drug delivery. LS10 peptide peptide NG2 protein. nanoparticles. Biomaterials 2014;35:4088

<http://informahealthcare.com/doi/pdf/10.3109/1061186X.2015.1070854>

Drug Delivery in Oncology: From Basic Research to Cancer Therapy, 3 Volume Set: 9783527328239: Medicine & Health Science Books @ Amazon.com

<http://www.amazon.com/Drug-Delivery-Oncology-Research-Therapy/dp/3527328238>

1. Pharm Dev Technol. 1997 May;2(2):135-42. Preparation and characterization of agarose hydrogel nanoparticles for protein and peptide drug delivery.

<http://www.ncbi.nlm.nih.gov/pubmed/9552439>

Volume Two: Cardiovascular There are small RNAs, large RNAs, and peptides and proteins. NanoTechnology, Nanoparticles and Drug Delivery by Tilda Barliya, PhD

<http://pharmaceuticalintelligence.com/volume-2-immunotherapy-in-oncology/>

> Volume 98, Issue 4 > Article for the use of nanoparticle drug delivery in glaucoma entrapped proteins. J Biol Chem 2002; 277: 27135-43.

<http://oftalmoseo.com/nova/NProxy/bjo.bmj.com/content/98/4/427.full>

applications due to their small size to volume ratio proteins, peptides, The forthcoming applications of gold nanoparticles in drug and gene delivery

<https://www.scribd.com/doc/272818623/nanomaterials-01-00031>

Liposomes have been recognized as carriers for drug delivery. Solid lipid nanoparticles peptide, and protein for intracellular protein delivery

<http://archive.is/ZGJP1>

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<http://www.worldcat.org/title/protein-and-peptide-nanoparticles-for-drug-delivery/oclc/906032488>

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<http://www.malvern.com/en/support/product-support/mastersizer-range/mastersizer-2000/default.aspx?limit=-1&filters=tcm%3a22-3913-1024>

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<http://jncli.oxfordjournals.org/content/98/1/9.full>

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<http://digitallibrary.usc.edu/cdm/ref/collection/p15799coll3/id/453262>

to produce than recombinant proteins. Peptide therapeutics PeptideScience Volume 98 / Number 5 431.
RATIONAL DRUG DESIGN WITH MODIFIED PEPTIDE BACKBONES

http://www.biochem.utah.edu/kay/images/uploads/Protease-resistant_Peptide_Design.pdf

growth factor mRNA and protein via of gold nanoparticles containing mixed peptide nanoparticles for
drug and gene delivery to

<http://www.tandfonline.com/doi/full/10.1080/09205063.2015.1057991>

Pagina personale di Eliana Grazia LEO. solid lipid nanoparticles (SLNs) for the drug delivery to PLA
microspheres as delivery systems for proteins or peptides.

<http://personale.unimore.it/rubrica/pubblicazioni/leoeli27>