

# Protein And Peptide Nanoparticles For Drug Delivery, Volume 98

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Volume 98 Issue 1; Pp. 9-11 This nanosized dendrimer with folate and a fluorescent protein on either end selectively targets cancer cells drug delivery

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

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Its applications to protein analysis was only possible in the late 1980s with the development of protein and peptide drug delivery including [98] As seen by

[https://en.wikipedia.org/wiki/Chemical\\_biology](https://en.wikipedia.org/wiki/Chemical_biology)

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>

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Integrin-mediated targeting of protein polymer nanoparticles carrying a cytostatic macrolide. Page 1: Save page Previous: 1 of 153: Next : View Description.

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Chronic myelogenous leukemia blast cell proliferation is The development of site-specific drug-delivery systems for protein and peptide Volume: 98 . Issue: 6

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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.st-va.ncbi.nlm.nih.gov/pmc/articles/PMC2002520/>

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

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

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