

# Biodegradable Hydrogels For Drug Delivery By Kinam Park

By Kinam Park

Kinam Park is the author of Biomaterials for cancer therapeutics (0.0 avg rating, 0 ratings, 0 reviews, published 2013), Biomedical Applications of Hydro

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Sang Cheon Lee, 1 Il Keun Kwon, 1 and Kinam Park 1, 2 Research on hydrogels for drug delivery has been focused on Biodegradable dextran hydrogels for protein

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Of the many polymeric drug delivery systems, biodegradable {Jae Hyung Park and Mingli Ye and Kinam Park} {Biodegradable Polymers for Microencapsulation of

long-term drug delivery. Kinam Park KEY LEADERSHIP A publication of the Purdue Research Park micro particles using its hydrogel template

Khodabakhshi M. J. Biodegradable Hydrogels Based on Alginate for Control Drug Delivery J. Encyclopedia of Controlled Drug Delivery. E. Mathiowitz

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Preparation and swelling behavior of chitosan-based superporous hydrogels for gastric retention application. Hyojin Park 1, Kinam Park 2 and; Dukjoon Kim 1,\*

Kinam Park. Showalter Distinguished Professor of Biomedical Engineering. Biodegradable hydrogels for drug delivery. H Park, K Park, WSW Shalaby. CRC Press, 2011. 480:

Controlled drug delivery occurs when a polymer, whether natural or synthetic, is judiciously combined with a drug or other active agent in such a way that the active

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(2006), Elastic, Superporous Hydrogel Hybrids of Kinam Park, Drug delivery Kinam Park, Kang Moo Huh, Biodegradable Elastic Hydrogels for

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Controlled Drug Delivery. Edited by Kinam Park. American Chemical Society ACS Professional Reference Book. 720 pages

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Kinam Park received his Ph.D. degree in Pharmaceutics and Drug Delivery Section use of various polymers and hydrogels for controlled drug delivery.

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Kinam Park, PhD President, where his research focuses on the use of various polymers and hydrogels for controlled drug delivery.

Biomedical applications of hydrogels handbook. [Kinam Park; Yoshiharu Kimura 10] Hydrogel Based Drug Delivery System " Biomedical applications of hydrogels

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