

Targeted delivery of immunomicrospheres *in vivo*

Drug Delivery

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Citation Report

#	ARTICLE	IF	CITATIONS
1	DNA-polycation nanospheres as non-viral gene delivery vehicles. <i>Journal of Controlled Release</i> , 1998, 53, 183-193.	4.8	494
2	Immunotargeting of drugs to the pulmonary vascular endothelium as a therapeutic strategy. <i>Pathophysiology</i> , 1998, 5, 15-33.	1.0	25
3	Controlled Gene Delivery by DNA-Gelatin Nanospheres. <i>Human Gene Therapy</i> , 1998, 9, 1709-1717.	1.4	156
4	Coacervate microspheres as carriers of recombinant adenoviruses. <i>Cancer Gene Therapy</i> , 1999, 6, 107-112.	2.2	34
5	Gene Transfer by DNA-Gelatin Nanospheres. <i>Archives of Biochemistry and Biophysics</i> , 1999, 361, 47-56.	1.4	177
6	Cell contact dependent extended release of adenovirus by microparticles in vitro. <i>Journal of Virological Methods</i> , 2001, 95, 57-64.	1.0	14
7	Tailored drug release profiles from bioerodible polyanhydride microspheres. , 0, , .		0
8	Design of an injectable system based on bioerodible polyanhydride microspheres for sustained drug delivery. <i>Biomaterials</i> , 2002, 23, 4405-4412.	5.7	144
9	Understanding polyanhydride blend phase behavior using scattering, microscopy, and molecular simulations. <i>Polymer</i> , 2004, 45, 3329-3340.	1.8	26
10	Molecular Description of Erosion Phenomena in Biodegradable Polymers. <i>Macromolecules</i> , 2005, 38, 1989-1999.	2.2	31
11	Formation of poly(l,d-lactide) spheres with controlled size by direct dialysis. <i>Polymer</i> , 2007, 48, 5767-5779.	1.8	35
12	Drug Delivery Related to Tissue Engineering. , 1997, , 97-119.		0