Timothy D Heath

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/763657/publications.pdf

Version: 2024-02-01

1306789 1199166 14 550 7 12 citations g-index h-index papers 14 14 14 472 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Durable multitransgene expression in vivo using systemic, nonviral DNA delivery. Science Advances, 2019, 5, eaax0217.	4.7	9
2	Postoperative Analgesia Provided by Liposomal Hydromorphone in Client-Owned Dogs Undergoing Limb Amputation. Journal of the American Animal Hospital Association, 2016, 52, 13-21.	0.5	3
3	Methodology and Experimental Design for the Study of Liposome-Dependent Drugs. Methods in Enzymology, 2005, 391, 186-199.	0.4	5
4	LDL induced association of anionic liposomes with cells and delivery of contents as shown by the increase in potency of liposome dependent drugs. Pharmaceutical Research, 2001, 18, 914-921.	1.7	15
5	In vitro cytotoxic effect ofN-(phosphonacetyl)-L-aspartic acid in liposome against C-26 murine colon carcinoma. Archives of Pharmacal Research, 2000, 23, 167-171.	2.7	3
6	Non-replicating Epstein-Barr Virus-based Plasmids Extend Gene Expression and Can Improve Gene Therapy in Vivo. Journal of Biological Chemistry, 2000, 275, 30408-30416.	1.6	31
7	Fetal gene transfer by transuterine injection of cationic liposome–DNA complexes. Nature Biotechnology, 1999, 17, 1188-1192.	9.4	32
8	Anionic Liposomes Deliver Different Liposome Dependent Drugs to Cells with Variable Efficiency: An Explanation Based on the Optimal Timing of Drug Delivery. Journal of Liposome Research, 1999, 9, 81-93.	1.5	3
9	In VivoTransfection of Animals by Intravenous Injection of Cationic Liposome: DNA Complexes. Journal of Liposome Research, 1997, 7, 161-176.	1.5	2
10	Factors influencing the efficiency of cationic liposome-mediated intravenous gene delivery. Nature Biotechnology, 1997, 15, 167-173.	9.4	409
11	If your bullet's magic, what's your poison?: Antibody-Directed Liposomes, Liposorae-Dependent Drugs, and how they were pursued in the Laboratory of Demetrios Papahadjopoulos. Journal of Liposome Research, 1996, 6, 155-167.	1.5	O
12	If your bullet's magic, what's your poison?: Antibody-Directed Liposomes, Liposome-Dependent Drugs, and how they were pursued in the Laboratory of Demetrios Papahadjopoulos. Journal of Liposome Research, 1995, 5, 693-704.	1.5	0
13	Liposome-mediated delivery of gallium to macrophage-like cells in vitro: demonstration of a transferrin-independent route for intracellular delivery of metal ions. Pharmaceutical Research, 1993, 10, 1130-1135.	1.7	14
14	Liposome Dependent Delivery of N-(Phosphonacetyl)-L-Aspartic Acid to Cellsin Vitro. Journal of Liposome Research, 1989, 1, 303-317.	1.5	24