Pierrot Harvie

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10940325/publications.pdf Version: 2024-02-01



DIEDDOT HADVIE

#	Article	IF	CITATIONS
1	Targeted mRNA Therapy for Ornithine Transcarbamylase Deficiency. Molecular Therapy, 2018, 26, 801-813.	8.2	95
2	An Amino Acid-based Amphoteric Liposomal Delivery System for Systemic Administration of siRNA. Molecular Therapy, 2011, 19, 1141-1151.	8.2	44
3	Improved specificity of gene silencing by siRNAs containing unlocked nucleobase analogs. Nucleic Acids Research, 2011, 39, 1823-1832.	14.5	96
4	RNAi-based Therapeutics Targeting Survivin and PLK1 for Treatment of Bladder Cancer. Molecular Therapy, 2011, 19, 928-935.	8.2	47
5	In vivo maintenance of synergistic cytarabine:daunorubicin ratios greatly enhances therapeutic efficacy. Leukemia Research, 2009, 33, 129-139.	0.8	305
6	Increased Preclinical Efficacy of Irinotecan and Floxuridine Coencapsulated Inside Liposomes Is Associated With Tumor Delivery of Synergistic Drug Ratios. Oncology Research, 2006, 16, 361-374.	1.5	71
7	Targeting of Lipid-Protamine-DNA (LPD) Lipopolyplexes Using RGD Motifs. Journal of Liposome Research, 2003, 13, 231-247.	3.3	52
8	Use of Poly(ethylene glycol)–Lipid Conjugates to Regulate the Surface Attributes and Transfection Activity of Lipid–DNA Particles. , 2000, 89, 652-663.		141
9	Use of poly(ethylene glycol)–lipid conjugates to regulate the surface attributes and transfection activity of lipid–DNA particles. Journal of Pharmaceutical Sciences, 2000, 89, 652.	3.3	95
10	Biological barriers to cellular delivery of lipid-based DNA carriers. Advanced Drug Delivery Reviews, 1999, 38, 291-315.	13.7	168
11	A multi-step lipid mixing assay to model structural changes in cationic lipoplexes used for in vitro transfection. Biochimica Et Biophysica Acta - Biomembranes, 1999, 1461, 27-46.	2.6	39
12	Characterization of Lipid DNA Interactions. I. Destabilization of Bound Lipids and DNA Dissociation. Biophysical Journal, 1998, 75, 1040-1051.	0.5	84