

Combined Antitumor Effects of an Adenoviral Cytosine Gene in Rat C6 Glioma

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Citation Report

#	ARTICLE	IF	CITATIONS
2	Gene transfer into human prostate adenocarcinoma cells with an adenoviral vector: Hyperthermia enhances a double suicide gene expression, cytotoxicity and radiotoxicity. <i>Cancer Gene Therapy</i> , 2002, 9, 267-274.	2.2	16
3	Rat C6 glioma as experimental model system for the study of glioblastoma growth and invasion. <i>Cell and Tissue Research</i> , 2002, 310, 257-270.	1.5	303
4	Local tumour irradiation enhances the anti-tumour effect of a double-suicide gene therapy system in a murine glioma model. <i>Journal of Gene Medicine</i> , 2003, 5, 377-385.	1.4	23
5	Surgery for Third Ventricular Tumors. <i>Neurosurgery Quarterly</i> , 2003, 13, 207-225.	0.1	7
6	Characteristics of Apoptotic Cell Death Induced by Coxsackievirus B in Permissive Vero Cells. <i>Intervirology</i> , 2003, 46, 245-251.	1.2	20
7	Analysis of the production efficiency and titration of various recombinant adeno-associated viruses. <i>Oncology Reports</i> , 2004, 12, 761.	1.2	1
8	Therapeutic Effects of Holmium-166 Chitosan Complex in Rat Brain Tumor Model. <i>Yonsei Medical Journal</i> , 2005, 46, 51.	0.9	15
9	Gene Therapy and Targeted Toxins for Glioma. <i>Current Gene Therapy</i> , 2005, 5, 535-557.	0.9	71
10	A Novel Mechanism of Synergistic Cytotoxicity with 5-Fluorocytosine and Ganciclovir in Double Suicide Gene Therapy. <i>Cancer Research</i> , 2006, 66, 3230-3237.	0.4	64
11	Antitumor effects of cytosine deaminase and thymidine kinase fusion suicide gene under the control of <i>mdr1</i> promoter in <i>mdr1</i> positive leukemia cells. <i>Leukemia and Lymphoma</i> , 2007, 48, 1600-1609.	0.6	2
12	Gene Therapy for Brain Tumors. , 2009, , 3083-3116.		0
13	Sitimagene ceradenovec: a gene-based drug for the treatment of operable high-grade glioma. <i>Future Oncology</i> , 2010, 6, 1691-1710.	1.1	26
14	Acquisition of selective antitumoral effects of recombinant adeno-associated virus by genetically inserting tumor-targeting peptides into capsid proteins. <i>Oncology Letters</i> , 2011, 2, 1113-1119.	0.8	4
15	Lentivirus-mediated CD/TK fusion gene transfection neural stem cell therapy for C6 glioblastoma. <i>Tumor Biology</i> , 2013, 34, 3731-3741.	0.8	12
16	The art of gene therapy for glioma: a review of the challenging road to the bedside. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2013, 84, 213-222.	0.9	99
17	Engineering Therapeutic Enzymes. , 2017, , 17-67.		4
18	Cytotoxic effect of co-expression of human hepatitis A virus 3C protease and bifunctional suicide protein FCU1 genes in a bicistronic vector. <i>Molecular Biology Reports</i> , 2017, 44, 323-332.	1.0	6
19	Mesenchymal stem cells: A new platform for targeting suicide genes in cancer. <i>Journal of Cellular Physiology</i> , 2018, 233, 3831-3845.	2.0	63

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20	In Vitro Assay for the Evaluation of Cytotoxic Effects Provided by a Combination of Suicide and Killer Genes in a Bicistronic Vector. <i>Methods in Molecular Biology</i> , 2019, 1895, 135-147.	0.4	0
21	Recent progress in the research of suicide gene therapy for malignant glioma. <i>Neurosurgical Review</i> , 2021, 44, 29-49.	1.2	27
22	Gene Therapy and Targeted Toxins for Glioma. <i>Current Gene Therapy</i> , 2011, 11, 155-180.	0.9	66
23	Antitumor effects and radiosensitization of cytosine deaminase and thymidine kinase fusion suicide gene on colorectal carcinoma cells. <i>World Journal of Gastroenterology</i> , 2005, 11, 3051.	1.4	15
24	Emerging Treatment Modalities II: Gene Therapy for Meningiomas. , 2009, , 185-199.		0