

Oncolytic potential of E1B 55 kDa-deleted YKL-1 recombinant p53 functional status

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Targeting the Replication of Adenoviral Gene Therapy Vectors to Lung Cancer Cells: The Importance of the Adenoviral E1b-55kD Gene. <i>Human Gene Therapy</i> , 1999, 10, 579-590.	1.4	66
2	Does the Antitumor Adenovirus ONYX-015/dl1520 Selectively Target Cells Defective in the p53 Pathway?. <i>Journal of Virology</i> , 2001, 75, 5443-5447.	1.5	72
3	Antitumoral effects of recombinant adenovirus YKL-1001, conditionally replicating in β -fetoprotein-producing human liver cancer cells. <i>Cancer Letters</i> , 2002, 180, 23-32.	3.2	32
4	Oncolysis of human gastric cancers by an E1B 55 kDa-deleted YKL-1 adenovirus. <i>Cancer Letters</i> , 2002, 185, 225-233.	3.2	5
5	Evaluation of E1B gene-attenuated replicating adenoviruses for cancer gene therapy. <i>Cancer Gene Therapy</i> , 2002, 9, 725-736.	2.2	71
6	Replication of an E1B 55-Kilodalton Protein-Deficient Adenovirus (ONYX-015) Is Restored by Gain-of-Function Rather than Loss-of-Function p53 Mutants. <i>Journal of Virology</i> , 2003, 77, 11588-11595.	1.5	41
7	Kinetics of iodide uptake and efflux in various human thyroid cancer cells by expressing sodium iodide symporter gene via a recombinant adenovirus. <i>Oncology Reports</i> , 2003, 10, 845.	1.2	15
8	Imaging of human sodium-iodide symporter gene expression mediated by recombinant adenovirus in skeletal muscle of living rats. <i>European Journal of Nuclear Medicine and Molecular Imaging</i> , 2004, 31, 1304-11.	3.3	10
9	Imaging of adenovirus-mediated expression of human sodium iodide symporter gene by $^{99m}\text{TcO}_4$ scintigraphy in mice. <i>Nuclear Medicine and Biology</i> , 2004, 31, 31-40.	0.3	23
10	Promyelocytic leukemia protein-induced growth suppression and cell death in liver cancer cells. <i>Cancer Gene Therapy</i> , 2005, 12, 1-11.	2.2	14
11	ADP-overexpressing adenovirus elicits enhanced cytopathic effect by induction of apoptosis. <i>Cancer Gene Therapy</i> , 2005, 12, 61-71.	2.2	56
12	Potent antitumor efficacy of an E1B 55kDa-deficient adenovirus carrying murine endostatin in hepatocellular carcinoma. <i>International Journal of Cancer</i> , 2005, 113, 640-648.	2.3	37
13	Concurrent delivery of GM-CSF and B7-1 using an oncolytic adenovirus elicits potent antitumor effect. <i>Gene Therapy</i> , 2006, 13, 1010-1020.	2.3	94
14	p53 promotes adenoviral replication and increases late viral gene expression. <i>Oncogene</i> , 2006, 25, 1509-1520.	2.6	41
15	Relaxin Expression From Tumor-Targeting Adenoviruses and Its Intratumoral Spread, Apoptosis Induction, and Efficacy. <i>Journal of the National Cancer Institute</i> , 2006, 98, 1482-1493.	3.0	189
16	Markedly Enhanced Cytolysis by E1B-19kD-Deleted Oncolytic Adenovirus in Combination with Cisplatin. <i>Human Gene Therapy</i> , 2006, 17, 379-390.	1.4	49
17	Retinoic acid attenuates promyelocytic leukemia protein-induced cell death in breast cancer cells by activation of the ubiquitin-proteasome pathway. <i>Cancer Letters</i> , 2007, 247, 213-223.	3.2	8
18	E1A- and E1B-Double Mutant Replicating Adenovirus Elicits Enhanced Oncolytic and Antitumor Effects. <i>Human Gene Therapy</i> , 2007, 18, 773-786.	1.4	60

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19	Imaging of Viral Thymidine Kinase Gene Expression by Replicating Oncolytic Adenovirus and Prediction of Therapeutic Efficacy. <i>Yonsei Medical Journal</i> , 2008, 49, 811.	0.9	5
20	The Estrogen Receptor β Pathway Induces Oncogenic <i>Wip1</i> Phosphatase Gene Expression. <i>Molecular Cancer Research</i> , 2009, 7, 713-723.	1.5	23
21	Adenoviral Vector-Based Strategies for Cancer Therapy. <i>Current Drug Therapy</i> , 2009, 4, 117-138.	0.2	54
22	Tumor suppression by apoptotic and antiangiogenic effects of mortalin-targeting adenoviral oncolytic virus. <i>Journal of Gene Medicine</i> , 2010, 12, 586-595.	1.4	46
23	Mild Hyperthermia Induced by Gold Nanorod-Mediated Plasmonic Photothermal Therapy Enhances Transduction and Replication of Oncolytic Adenoviral Gene Delivery. <i>ACS Nano</i> , 2016, 10, 10533-10543.	7.3	90
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25	Modelling heterogeneity in viral-tumour dynamics: The effects of gene-attenuation on viral characteristics. <i>Journal of Theoretical Biology</i> , 2018, 454, 41-52.	0.8	8
26	The Adenovirus Death Protein δ a small membrane protein controls cell lysis and disease. <i>FEBS Letters</i> , 2020, 594, 1861-1878.	1.3	24
27	Evaluation of E1B-mutant Replicating Adenoviruses for Cancer Gene Therapy. <i>Cancer Research and Treatment</i> , 2001, 33, 500-511.	1.3	0
28	Markedly Enhanced Cytolysis by E1B-19kD-Deleted Oncolytic Adenovirus in Combination with Cisplatin. <i>Human Gene Therapy</i> , 2006, .	1.4	0
29	Preferentially enhanced gene expression from a synthetic human telomerase reverse transcriptase promoter in human cancer cells. <i>Oncology Reports</i> , 0, , .	1.2	4