

# CITATION REPORT

List of articles citing

**A cancer terminator virus eradicates both primary and distant human melanomas**

**DOI: 10.1038/cgt.2008.14**

**Cancer Gene Therapy, 2008, 15, 293-302.**

**Source:** <https://exaly.com/paper-pdf/43649168/citation-report.pdf>

**Version:** 2024-04-28

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
58	Natural and genetically engineered viral agents for oncolysis and gene therapy of human cancers. <i>Archivum Immunologiae Et Therapiae Experimentalis</i> , <b>2008</b> , 56 Suppl 1, 3s-59s	4	53
57	Searching for a cure: gene therapy for glioblastoma. <i>Cancer Biology and Therapy</i> , <b>2008</b> , 7, 1335-40	4.6	15
56	Ad-MDA-7; INGN 241: a review of preclinical and clinical experience. <i>Expert Opinion on Biological Therapy</i> , <b>2008</b> , 8, 1633-43	5.4	44
55	Historical perspective and recent insights into our understanding of the molecular and biochemical basis of the antitumor properties of mda-7/IL-24. <i>Cancer Biology and Therapy</i> , <b>2009</b> , 8, 391-400	4.6	74
54	MBP-1 inhibits breast cancer growth and metastasis in immunocompetent mice. <i>Cancer Research</i> , <b>2009</b> , 69, 9354-9	10.1	11
53	Efficient and selective tumor cell lysis and induction of apoptosis in melanoma cells by a conditional replication-competent CD95L adenovirus. <i>Experimental Dermatology</i> , <b>2010</b> , 19, e56-66	4	15
52	Targeting cancer by transcriptional control in cancer gene therapy and viral oncolysis. <i>Advanced Drug Delivery Reviews</i> , <b>2009</b> , 61, 554-71	18.5	125
51	The development of MDA-7/IL-24 as a cancer therapeutic. <i>Pharmacology &amp; Therapeutics</i> , <b>2010</b> , 128, 375-84	15.9	48
50	Cisplatin enhances protein kinase R-like endoplasmic reticulum kinase- and CD95-dependent melanoma differentiation-associated gene-7/interleukin-24-induced killing in ovarian carcinoma cells. <i>Molecular Pharmacology</i> , <b>2010</b> , 77, 298-310	4.3	29
49	Double-regulated oncolytic adenovirus-mediated interleukin-24 overexpression exhibits potent antitumor activity on gastric adenocarcinoma. <i>Human Gene Therapy</i> , <b>2010</b> , 21, 855-64	4.8	15
48	Eradication of therapy-resistant human prostate tumors using an ultrasound-guided site-specific cancer terminator virus delivery approach. <i>Molecular Therapy</i> , <b>2010</b> , 18, 295-306	11.7	61
47	Differential Antitumor Effects of IgG and IgM Monoclonal Antibodies and Their Synthetic Complementarity-Determining Regions Directed to New Targets of B16F10-Nex2 Melanoma Cells. <i>Translational Oncology</i> , <b>2010</b> , 3, 204-17	4.9	23
46	mda-7/IL-24: a unique member of the IL-10 gene family promoting cancer-targeted toxicity. <i>Cytokine and Growth Factor Reviews</i> , <b>2010</b> , 21, 381-91	17.9	86
45	Gene-Based Therapies for Cancer. <b>2010</b> ,		
44	Illuminating progression: tracking melanoma metastasis in a gene therapy setting. <i>Pigment Cell and Melanoma Research</i> , <b>2011</b> , 24, 260-1	4.5	1
43	P-glycoprotein inhibition: the past, the present and the future. <i>Current Drug Metabolism</i> , <b>2011</b> , 12, 722-31	3.5	67
42	Tumor-specific imaging through progression elevated gene-3 promoter-driven gene expression. <i>Nature Medicine</i> , <b>2011</b> , 17, 123-9	50.5	74

41	Conditionally replicating adenoviruses carrying mda-7/IL-24 for cancer therapy. <i>Acta Oncologica</i> , <b>2012</b> , 51, 285-92	3.2	5
40	Selected approaches for rational drug design and high throughput screening to identify anti-cancer molecules. <i>Anti-Cancer Agents in Medicinal Chemistry</i> , <b>2012</b> , 12, 1143-55	2.2	13
39	Chapter eight--Oncolytic adenoviruses for cancer immunotherapy: data from mice, hamsters, and humans. <i>Advances in Cancer Research</i> , <b>2012</b> , 115, 265-318	5.9	48
38	Interferon- $\gamma$ enhances antitumor activities of oncolytic adenovirus-mediated IL-24 expression in hepatocellular carcinoma. <i>Molecular Cancer</i> , <b>2012</b> , 11, 31	42.1	18
37	Chapter six--Adenovirus-based immunotherapy of cancer: promises to keep. <i>Advances in Cancer Research</i> , <b>2012</b> , 115, 147-220	5.9	14
36	Targeting a newly established spontaneous feline fibrosarcoma cell line by gene transfer. <i>PLoS ONE</i> , <b>2012</b> , 7, e37743	3.7	4
35	Enhanced prostate cancer gene transfer and therapy using a novel serotype chimera cancer terminator virus (Ad.5/3-CTV). <i>Journal of Cellular Physiology</i> , <b>2014</b> , 229, 34-43	7	19
34	IL-24 sensitizes tumor cells to TLR3-mediated apoptosis. <i>Cell Death and Differentiation</i> , <b>2013</b> , 20, 823-33	12.7	20
33	Combining histone deacetylase inhibitors with MDA-7/IL-24 enhances killing of renal carcinoma cells. <i>Cancer Biology and Therapy</i> , <b>2013</b> , 14, 1039-49	4.6	17
32	Histone deacetylase inhibitors interact with melanoma differentiation associated-7/interleukin-24 to kill primary human glioblastoma cells. <i>Molecular Pharmacology</i> , <b>2013</b> , 84, 171-81	4.3	19
31	Induction of endoplasmic reticulum stress as a strategy for melanoma therapy: is there a future?. <i>Melanoma Management</i> , <b>2014</b> , 1, 127-137	2.1	10
30	Enhanced in-vitro and in-vivo suppression of A375 melanoma by combined IL-24/OSM adenoviral-mediated gene therapy. <i>Melanoma Research</i> , <b>2014</b> , 24, 20-31	3.3	7
29	Convergence of nanotechnology and cancer prevention: are we there yet?. <i>Cancer Prevention Research</i> , <b>2014</b> , 7, 973-92	3.2	9
28	MDA-7/IL-24: multifunctional cancer killing cytokine. <i>Advances in Experimental Medicine and Biology</i> , <b>2014</b> , 818, 127-53	3.6	84
27	Characterization of the canine mda-7 gene, transcripts and expression patterns. <i>Gene</i> , <b>2014</b> , 547, 23-33	3.8	1
26	Tumor-specific expression and detection of a CEST reporter gene. <i>Magnetic Resonance in Medicine</i> , <b>2015</b> , 74, 544-9	4.4	32
25	Gene Therapies for Cancer: Strategies, Challenges and Successes. <i>Journal of Cellular Physiology</i> , <b>2015</b> , 230, 259-71	7	119
24	Combinatorial strategies based on CRAd-IL24 and CRAd-ING4 virotherapy with anti-angiogenesis treatment for ovarian cancer. <i>Journal of Ovarian Research</i> , <b>2016</b> , 9, 38	5.5	14

23	Cancer terminator viruses (CTV): A better solution for viral-based therapy of cancer. <i>Journal of Cellular Physiology</i> , <b>2018</b> , 233, 5684-5695	7	8
22	Role of MDA-7/IL-24 a Multifunction Protein in Human Diseases. <i>Advances in Cancer Research</i> , <b>2018</b> , 138, 143-182	5.9	23
21	Prospects of Gene Therapy to Treat Melanoma. <i>Advances in Cancer Research</i> , <b>2018</b> , 138, 213-237	5.9	10
20	Adenovirus Isolated From a Cat Is Related to Human Adenovirus 1. <i>Frontiers in Microbiology</i> , <b>2019</b> , 10, 1430	5.7	5
19	MDA-7/interleukin 24 (IL-24) in tumor gene therapy: application of tumor penetrating/homing peptides for improvement of the effects. <i>Expert Opinion on Biological Therapy</i> , <b>2019</b> , 19, 211-223	5.4	7
18	Recent insights into apoptosis and toxic autophagy: The roles of MDA-7/IL-24, a multidimensional anti-cancer therapeutic. <i>Seminars in Cancer Biology</i> , <b>2020</b> , 66, 140-154	12.7	14
17	Theranostic Tripartite Cancer Terminator Virus for Cancer Therapy and Imaging. <i>Cancers</i> , <b>2021</b> , 13,	6.6	3
16	The quest to develop an effective therapy for neuroblastoma. <i>Journal of Cellular Physiology</i> , <b>2021</b> , 236, 7775-7791	7	5
15	Chapter One---Cancer terminator viruses and approaches for enhancing therapeutic outcomes. <i>Advances in Cancer Research</i> , <b>2012</b> , 115, 1-38	5.9	21
14	MDA-7/IL-24 functions as a tumor suppressor gene in vivo in transgenic mouse models of breast cancer. <i>Oncotarget</i> , <b>2015</b> , 6, 36928-42	3.3	31
13	Oncolytic adenovirus SG600-IL24 selectively kills hepatocellular carcinoma cell lines. <i>World Journal of Gastroenterology</i> , <b>2010</b> , 16, 4677-84	5.6	10
12	Interleukin-24 Gene Therapy for Melanoma. <b>2010</b> , 181-202		
11	Cancer Gene Therapy by Tissue-specific and Cancer-targeting Promoters. 79-96		
10	New approaches to the development of adenoviral dendritic cell vaccines in melanoma. <i>Current Opinion in Investigational Drugs</i> , <b>2010</b> , 11, 1399-408		12
9	Developing an effective gene therapy for prostate cancer: New technologies with potential to translate from the laboratory into the clinic. <i>Discovery Medicine</i> , <b>2011</b> , 11, 46-56	2.5	21
8	Oncolytic Viruses and Cancer, Do You Know the Main Mechanism?. <i>Frontiers in Oncology</i> , <b>2021</b> , 11, 7610153	5.3	2
7	Enhanced Cancer Therapy Using an Engineered Designer Cytokine Alone and in Combination With an Immune Checkpoint Inhibitor.. <i>Frontiers in Oncology</i> , <b>2022</b> , 12, 812560	5.3	1
6	Insights into the Mechanisms of Action of MDA-7/IL-24: A Ubiquitous Cancer-Suppressing Protein.. <i>International Journal of Molecular Sciences</i> , <b>2021</b> , 23,	6.3	

5 Data\_Sheet\_1.PDF. **2019**,

4 Data\_Sheet\_2.PDF. **2019**,

3 Data\_Sheet\_3.PDF. **2019**,

2 Data\_Sheet\_4.PDF. **2019**,

1 Applications of tissue-specific and cancer-selective gene promoters for cancer diagnosis and therapy. **2023**,

o