

Low-dose IFN-gamma induces tumor MHC expression in

Clinical Cancer Research

9, 84-92

Citation Report

#	ARTICLE	IF	CITATIONS
1	Canine transmissible venereal tumour: Cytogenetic origin, immunophenotype, and immunobiology. A review. <i>Veterinary Quarterly</i> , 2003, 25, 101-111.	3.0	63
2	A novel approach in the treatment of neuroendocrine gastrointestinal tumors: Additive antiproliferative effects of interferon- β and meta-iodobenzylguanidine. <i>BMC Cancer</i> , 2004, 4, 23.	1.1	31
3	Immunotherapy of cancer through targeting of minor histocompatibility antigens. <i>Current Opinion in Immunology</i> , 2005, 17, 202-210.	2.4	80
4	Plasma cytokine and P-selectin levels in advanced malignancy. <i>Cancer</i> , 2005, 104, 2275-2281.	2.0	13
5	Influence of CR3 (CD11b/CD18) Expression on Phagocytosis of <i>Bordetella pertussis</i> by Human Neutrophils. <i>Infection and Immunity</i> , 2005, 73, 7317-7323.	1.0	59
6	Targeted Delivery of IFN β to Tumor Vessels Uncouples Antitumor from Counterregulatory Mechanisms. <i>Cancer Research</i> , 2005, 65, 2906-2913.	0.4	87
7	Escape strategies and reasons for failure in the interaction between tumour cells and the immune system: how can we tilt the balance towards immune-mediated cancer control?. <i>Expert Opinion on Biological Therapy</i> , 2005, 5, 463-476.	1.4	63
8	Vaccination therapy in malignant disease. <i>Journal of the Royal College of Surgeons of Edinburgh</i> , 2006, 4, 309-320.	0.8	5
9	Adoptive T cell therapy of solid cancers. <i>Cancer Immunology, Immunotherapy</i> , 2006, 55, 96-103.	2.0	28
10	MDM2 is recognized as a tumor-associated antigen in chronic lymphocytic leukemia by CD8+ autologous T lymphocytes. <i>Experimental Hematology</i> , 2006, 34, 44-53.	0.2	35
11	Immune Escape Associated with Functional Defects in Antigen-Processing Machinery in Head and Neck Cancer. <i>Clinical Cancer Research</i> , 2006, 12, 3890-3895.	3.2	200
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14	Adenovirus-mediated delivery of human IFN β gene inhibits prostate cancer growth. <i>Life Sciences</i> , 2007, 81, 695-701.	2.0	22
15	Allogeneic retrovirally transduced, IL-2- and IFN- β -secreting cancer cell vaccine in patients with hormone refractory prostate cancer—a phase I clinical trial. <i>Journal of Gene Medicine</i> , 2007, 9, 547-560.	1.4	21
16	Expression of MHC I and NK ligands on human CD133+ glioma cells: possible targets of immunotherapy. <i>Journal of Neuro-Oncology</i> , 2007, 83, 121-131.	1.4	138
18	Peritoneal inflammation and fatigue experiences following colorectal surgery: A pilot study. <i>Psychoneuroendocrinology</i> , 2008, 33, 446-454.	1.3	38
19	Epithelial Human Leukocyte Antigen-DR Expression Predicts Reduced Recurrence Rates and Prolonged Survival in Rectal Cancer Patients. <i>Clinical Cancer Research</i> , 2008, 14, 1073-1079.	3.2	23

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20	Electroporation-mediated β gene therapy in a transplantable canine cancer model. <i>International Journal of Cancer</i> , 2009, 125, 698-707.	2.3	48
21	Cancer, aging and immunotherapy: lessons learned from animal models. <i>Cancer Immunology, Immunotherapy</i> , 2009, 58, 1979-1989.	2.0	38
22	Immunotherapy of MHC class I-deficient tumors. <i>Future Oncology</i> , 2010, 6, 1577-1589.	1.1	16
23	Interferon- β Up-Regulates Major-Histocompatibility-Complex Class I-Related Chain A Expression and Enhances Major-Histocompatibility-Complex Class I-Related Chain A-Mediated Cytolysis of Human Corneal Epithelium by Natural Killer Cells In Vitro. <i>Journal of Interferon and Cytokine Research</i> , 2012, 32, 115-120.	0.5	3
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26	Peptide-Mediated Targeting of Cytokines to Tumor Vasculature: The NGR-hTNF Example. <i>BioDrugs</i> , 2013, 27, 591-603.	2.2	63
27	Deciphering and Reversing Tumor Immune Suppression. <i>Immunity</i> , 2013, 39, 61-73.	6.6	496
28	Methods to Improve Adoptive T-Cell Therapy for Melanoma: IFN- β Enhances Anticancer Responses of Cell Products for Infusion. <i>Journal of Investigative Dermatology</i> , 2013, 133, 545-552.	0.3	36
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35	Neutrophil elastase enhances antigen presentation by upregulating human leukocyte antigen class I expression on tumor cells. <i>Cancer Immunology, Immunotherapy</i> , 2016, 65, 741-751.	2.0	25
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37	CD133+ liver cancer stem cells resist interferon-gamma-induced autophagy. <i>BMC Cancer</i> , 2016, 16, 15.	1.1	37

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38	Antitumour actions of interferons: implications for cancer therapy. <i>Nature Reviews Cancer</i> , 2016, 16, 131-144.	12.8	688
39	The delicate balance of macrophages in colorectal cancer; their role in tumour development and therapeutic potential. <i>Immunobiology</i> , 2017, 222, 21-30.	0.8	31
40	The renaissance of anti-neoplastic immunity from tumor cell demise. <i>Immunological Reviews</i> , 2017, 280, 194-206.	2.8	53
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45	STING: a master regulator in the cancer-immunity cycle. <i>Molecular Cancer</i> , 2019, 18, 152.	7.9	218
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48	Quantifying Antigen-Specific T Cell Responses When Using Antigen-Agnostic Immunotherapies. <i>Molecular Therapy - Methods and Clinical Development</i> , 2019, 13, 154-166.	1.8	15
49	Immunomodulation of intracranial melanoma in response to blood-tumor barrier opening with focused ultrasound. <i>Theranostics</i> , 2020, 10, 8821-8833.	4.6	25
50	Acquired Resistance to Immune Checkpoint Blockade Therapies. <i>Cancers</i> , 2020, 12, 1161.	1.7	9
51	MHC Class I Downregulation in Cancer: Underlying Mechanisms and Potential Targets for Cancer Immunotherapy. <i>Cancers</i> , 2020, 12, 1760.	1.7	213
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54	HLA class I loss in colorectal cancer: implications for immune escape and immunotherapy. <i>Cellular and Molecular Immunology</i> , 2021, 18, 556-565.	4.8	55
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61	Induction and characterization of anti-tumor endothelium immunity elicited by ValloVax therapeutic cancer vaccine. <i>Oncotarget</i> , 2017, 8, 28595-28613.	0.8	6
62	Quality of CTL Therapies: A Changing Landscape. <i>Resistance To Targeted Anti-cancer Therapeutics</i> , 2015, , 303-349.	0.1	0
63	Harnessing cytokines and chemokines for cancer therapy. <i>Nature Reviews Clinical Oncology</i> , 2022, 19, 237-253.	12.5	305
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65	Cancer Therapy With TCR-Engineered T Cells: Current Strategies, Challenges, and Prospects. <i>Frontiers in Immunology</i> , 2022, 13, 835762.	2.2	62
66	The Spatial Landscape of Progression and Immunoediting in Primary Melanoma at Single-Cell Resolution. <i>Cancer Discovery</i> , 2022, 12, 1518-1541.	7.7	87
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