

Effects of Irradiation on the Expression of Surface Antig

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Citation Report

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Inhibition of Lung Metastases of Murine Renal Cell Carcinoma by the Combination of Radiation and Interferon- γ -producing Tumor Cell Vaccine. <i>Cytokines, Cellular & Molecular Therapy</i> , 2000, 6, 199-205. | 0.3 | 7 |
| 2 | Sub-lethal radiation enhances anti-tumor immunotherapy in a transgenic mouse model of pancreatic cancer. <i>BMC Cancer</i> , 2002, 2, 11. | 1.1 | 68 |
| 3 | Sublethal Irradiation of Human Tumor Cells Modulates Phenotype Resulting in Enhanced Killing by Cytotoxic T Lymphocytes. <i>Cancer Research</i> , 2004, 64, 7985-7994. | 0.4 | 489 |
| 4 | Combining radiotherapy and immunotherapy: A revived partnership. <i>International Journal of Radiation Oncology Biology Physics</i> , 2005, 63, 655-666. | 0.4 | 320 |
| 5 | Radiation-induced cell death and dendritic cells: potential for cancer immunotherapy?. <i>Clinical Oncology</i> , 2005, 17, 1-11. | 0.6 | 29 |
| 6 | Adhesion Molecules in Radiotherapy. <i>Radiation Research</i> , 2006, 166, 819-831. | 0.7 | 62 |
| 7 | GAMMA-RADIATION UPREGULATES MHC CLASS I/II AND ICAM-I MOLECULES IN MULTIPLE MYELOMA CELL LINES AND PRIMARY TUMORS. <i>In Vitro Cellular and Developmental Biology - Animal</i> , 2006, 42, 89. | 0.7 | 50 |
| 8 | The Combination of Ionizing Radiation and Peripheral Vaccination Produces Long-term Survival of Mice Bearing Established Invasive GL261 Gliomas. <i>Clinical Cancer Research</i> , 2006, 12, 4730-4737. | 3.2 | 151 |
| 9 | Increase of NKG2D ligands and sensitivity to NK cell-mediated cytotoxicity of tumor cells by heat shock and ionizing radiation. <i>Experimental and Molecular Medicine</i> , 2006, 38, 474-484. | 3.2 | 164 |
| 10 | Modification of the tumor microenvironment to enhance immunity. <i>Frontiers in Bioscience - Landmark</i> , 2007, 12, 3576. | 3.0 | 43 |
| 11 | Low-Dose Radiation Potentiates the Therapeutic Efficacy of Folate Receptor-Targeted Hapten Therapy. <i>International Journal of Radiation Oncology Biology Physics</i> , 2008, 71, 559-566. | 0.4 | 8 |
| 12 | A Multi-peptide Vaccine is Safe and Elicits T-cell Responses in Participants With Advanced Stage Ovarian Cancer. <i>Journal of Immunotherapy</i> , 2008, 31, 420-430. | 1.2 | 100 |
| 13 | T lymphocytes and normal tissue responses to radiation. <i>Frontiers in Oncology</i> , 2012, 2, 119. | 1.3 | 65 |
| 14 | Regulatory T Cells in Radiotherapeutic Responses. <i>Frontiers in Oncology</i> , 2012, 2, 90. | 1.3 | 71 |
| 15 | Genome-Wide Transcription Responses to Synchrotron Microbeam Radiotherapy. <i>Radiation Research</i> , 2012, 178, 249. | 0.7 | 31 |
| 17 | In situ Tumor Ablation with Radiation Therapy: Its Effect on the Tumor Microenvironment and Anti-tumor Immunity. , 2013, , 109-119. | | 3 |
| 18 | Turning tumour cells into antigen presenting cells: The next step to improve cancer immunotherapy?. <i>European Journal of Cancer</i> , 2016, 68, 134-147. | 1.3 | 103 |
| 19 | Programmed death-1 pathway blockade produces a synergistic antitumor effect: combined application in ovarian cancer. <i>Journal of Gynecologic Oncology</i> , 2017, 28, e64. | 1.0 | 45 |

| # | ARTICLE | IF | CITATIONS |
|----|--|------|-----------|
| 20 | A Century of Radiation Therapy and Adaptive Immunity. <i>Frontiers in Immunology</i> , 2017, 8, 431. | 2.2 | 47 |
| 21 | Tumor abolition and antitumor immunostimulation by physico-chemical tumor nbsp ablation. <i>Frontiers in Bioscience - Landmark</i> , 2017, 22, 310-347. | 3.0 | 38 |
| 22 | Radiation Therapy Combined with Cowpea Mosaic Virus Nanoparticle in Situ Vaccination Initiates Immune-Mediated Tumor Regression. <i>ACS Omega</i> , 2018, 3, 3702-3707. | 1.6 | 68 |
| 23 | The Impact of Radiation on the Tumor Microenvironment: Effect of Dose and Fractionation Schedules. <i>Cancer Growth and Metastasis</i> , 2018, 11, 117906441876163. | 3.5 | 120 |
| 24 | Effect of irradiation-induced intercellular adhesion molecule-1 expression on natural killer cell-mediated cytotoxicity toward human cancer cells. <i>Cytotherapy</i> , 2018, 20, 715-727. | 0.3 | 28 |
| 25 | X-ray-activated nanosystems for theranostic applications. <i>Chemical Society Reviews</i> , 2019, 48, 3073-3101. | 18.7 | 231 |
| 26 | Combining Radiation and Immune Checkpoint Blockade in the Treatment of Head and Neck Squamous Cell Carcinoma. <i>Frontiers in Oncology</i> , 2019, 9, 122. | 1.3 | 63 |
| 27 | Tumor Microenvironment as a Regulator of Radiation Therapy: New Insights into Stromal-Mediated Radioresistance. <i>Cancers</i> , 2020, 12, 2916. | 1.7 | 63 |
| 28 | Novel immunotherapeutic approaches in head and neck cancer. <i>Journal of Cancer Metastasis and Treatment</i> , 2019, 2019, . | 0.5 | 9 |
| 30 | Radiation-induced tumor neoantigens: imaging and therapeutic implications. <i>American Journal of Cancer Research</i> , 2011, 1, 390-412. | 1.4 | 23 |
| 31 | Human Leukocyte Antigen Class I Antigen-Processing Machinery Upregulation by Anticancer Therapies in the Era of Checkpoint Inhibitors. <i>JAMA Oncology</i> , 2022, 8, 462. | 3.4 | 22 |
| 32 | Natural killer cells have a synergistic anti-tumor effect in combination with chemoradiotherapy against head and neck cancer. <i>Cytotherapy</i> , 2022, 24, 905-915. | 0.3 | 11 |