# Jonathan L Bramson

List of Publications by Year
in descending order



| | | | |
|---|---|---|---|
| 129 papers | 5,782 citations | 66234 42 h-index | 95083 68 g-index |
| 133 all docs | 133 docs citations | 133 times ranked | 7409 citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Metformin-induced reductions in tumor growth involves modulation of the gut microbiome. Molecular Metabolism, 2022, 61, 101498. | 3.0 | 21 |
| 2 | The histologic effects of neoadjuvant stereotactic body radiation therapy (SBRT) followed by pulmonary metastasectomyâ€"rationale and protocol design for the Post SBRT Pulmonary Metastasectomy (PSPM) trial. Translational Cancer Research, 2022, 11, 918-927. | 0.4 | 2 |
| 3 | Peanut allergen reaction thresholds during controlled food challenges in 2 Canadian randomized studies (Canada-ARM1 and PISCES). Journal of Allergy and Clinical Immunology: in Practice, 2021, 9, 2524-2526.e2. | 2.0 | 2 |
| 4 | Expanded human NK cells armed with CAR uncouple potent anti-tumor activity from off-tumor toxicity against solid tumors. IScience, 2021, 24, 102619. | 1.9 | 33 |
| 5 | Development of a B-cell maturation antigen-specific T-cell antigen coupler receptor for multiple myeloma. Cytotherapy, 2021, 23, 820-832. | 0.3 | 5 |
| 6 | Lasting Changes to Circulating Leukocytes in People with Mild SARS-CoV-2 Infections. Viruses, 2021, 13, 2239. | 1.5 | 10 |
| 7 | Manufacturing T cells in hollow fiber membrane bioreactors changes their programming and enhances their potency. OncoImmunology, 2021, 10, 1995168. | 2.1 | 2 |
| 8 | De novo necroptosis creates an inflammatory environment mediating tumor susceptibility to immune checkpoint inhibitors. Communications Biology, 2020, 3, 645. | 2.0 | 30 |
| 9 | A Cross-Reactive Small Protein Binding Domain Provides a Model to Study Off-Tumor CAR-T Cell Toxicity. Molecular Therapy - Oncolytics, 2020, 17, 278-292. | 2.0 | 9 |
| 10 | The Rational Development of CD133-Targeting Immunotherapies for Glioblastoma. Cell Stem Cell, 2020, 26, 832-844.e6. | 5.2 | 114 |
| 11 | A rational relationship: Oncolytic virus vaccines as functional partners for adoptive T cell therapy. Cytokine and Growth Factor Reviews, 2020, 56, 149-159. | 3.2 | 3 |
| 12 | Tonic Signaling Leads to Off-Target Activation of T Cells Engineered with Chimeric Antigen Receptors That Is Not Seen in T Cells Engineered with T Cell Antigen Coupler (TAC) Receptors. Blood, 2020, 136, 31-32. | 0.6 | 1 |
| 13 | TGFÎ² Programs Central Memory Differentiation inEx Vivoâ€"Stimulated Human T Cells. Cancer Immunology Research, 2019, 7, 1426-1439. | 1.6 | 19 |
| 14 | Preclinical evaluation of a MAGE-A3 vaccination utilizing the oncolytic Maraba virus currently in first-in-human trials. OncoImmunology, 2019, 8, e1512329. | 2.1 | 53 |
| 15 | Endogenous T cells prevent tumor immune escape following adoptive T cell therapy. Journal of Clinical Investigation, 2019, 129, 5400-5410. | 3.9 | 76 |
| 16 | The chimeric TAC receptor co-opts the T cell receptor yielding robust anti-tumor activity without toxicity. Nature Communications, 2018, 9, 3049. | 5.8 | 82 |
| 17 | Expanded CD56superbrightCD16+ NK Cells from Ovarian Cancer Patients Are Cytotoxic against Autologous Tumor in a Patient-Derived Xenograft Murine Model. Cancer Immunology Research, 2018, 6, 1174-1185. | 1.6 | 38 |
| 18 | HDACi Delivery Reprograms Tumor-Infiltrating Myeloid Cells to Eliminate Antigen-Loss Variants. Cell Reports, 2018, 24, 642-654. | 2.9 | 19 |

| # | Article | IF | Citations |
|---|---|---|---|
| 19 | Type I IFN blockade uncouples immunotherapy-induced antitumor immunity and autoimmune toxicity. Journal of Clinical Investigation, 2018, 129, 518-530. | 3.9 | 32 |
| 20 | T Cells Engineered with a Novel Chimeric Receptor Demonstrate Durable In Vivo Efficacy Against Disseminated Multiple Myeloma. Blood, 2018, 132, 962-962. | 0.6 | 3 |
| 21 | T Cells Engineered with T Cell Antigen Coupler (TAC) Receptors for Haematological Malignancies. Blood, 2018, 132, 3267-3267. | 0.6 | 1 |
| 22 | <scp>AMPK</scp> Î²1 reduces tumor progression and improves survival in p53 null mice. Molecular Oncology, 2017, 11, 1143-1155. | 2.1 | 28 |
| 23 | Kaiso depletion attenuates the growth and survival of triple negative breast cancer cells. Cell Death and Disease, 2017, 8, e2689-e2689. | 2.7 | 24 |
| 24 | Tumor-targeting domains for chimeric antigen receptor T cells. Immunotherapy, 2017, 9, 33-46. | 1.0 | 7 |
| 25 | Serum C-Reactive Protein and Congestive Heart Failure as Significant Predictors of Herpes Zoster Vaccine Response in Elderly Nursing Home Residents. Journal of Infectious Diseases, 2017, 216, 191-197. | 1.9 | 29 |
| 26 | Tâ€Cell Phenotypes Predictive of Frailty and Mortality in Elderly Nursing Home Residents. Journal of the American Geriatrics Society, 2017, 65, 153-159. | 1.3 | 46 |
| 27 | Adaptive Resistance to Cancer Immunotherapy. Advances in Experimental Medicine and Biology, 2017, 1036, 213-227. | 0.8 | 15 |
| 28 | Surgical Stress Abrogates Pre-Existing Protective T Cell Mediated Anti-Tumor Immunity Leading to Postoperative Cancer Recurrence. PLoS ONE, 2016, 11, e0155947. | 1.1 | 68 |
| 29 | Estradiol Enhances CD4+ T-Cell Anti-Viral Immunity by Priming Vaginal DCs to Induce Th17 Responses via an IL-1-Dependent Pathway. PLoS Pathogens, 2016, 12, e1005589. | 2.1 | 55 |
| 30 | Privileged Antigen Presentation in Splenic B Cell Follicles Maximizes T Cell Responses in Prime-Boost Vaccination. Journal of Immunology, 2016, 196, 4587-4595. | 0.4 | 35 |
| 31 | Induction of an Immune-Protective T-Cell Repertoire With Diverse Genetic Coverage by a Novel Viral-Vectored Tuberculosis Vaccine in Humans. Journal of Infectious Diseases, 2016, 214, 1996-2005. | 1.9 | 25 |
| 32 | Characterization of Proliferating Lesionâ€Resident Cells During All Stages of Atherosclerotic Growth. Journal of the American Heart Association, 2016, 5, . | 1.6 | 28 |
| 33 | Viral Engineering of Chimeric Antigen Receptor Expression on Murine and Human T Lymphocytes. Methods in Molecular Biology, 2016, 1458, 137-157. | 0.4 | 8 |
| 34 | Immunogenicity of Varicella Vaccine and Immunologic Predictors of Response in a Cohort of Elderly Nursing Home Residents. Journal of Infectious Diseases, 2016, 214, 1905-1910. | 1.9 | 33 |
| 35 | Immediate Dysfunction of Vaccine-Elicited CD8+ T Cells Primed in the Absence of CD4+ T Cells. Journal of Immunology, 2016, 197, 1809-1822. | 0.4 | 41 |
| 36 | Chimeric antigen receptorâ€“engineered T cells as oncolytic virus carriers. Molecular Therapy - Oncolytics, 2015, 2, 15014. | 2.0 | 53 |

| # | Article | IF | Citations |
|---|---|---|---|
| 37 | An Introduction to Automated Flow Cytometry Gating Tools and Their Implementation. Frontiers in Immunology, 2015, 6, 380. | 2.2 | 83 |
| 38 | Designed ankyrin repeat proteins are effective targeting elements for chimeric antigen receptors. , 2015, 3, 55. | | 60 |
| 39 | Circulating TNF and mitochondrial DNA are major determinants of neutrophil phenotype in the advanced-age, frail elderly. Molecular Immunology, 2015, 65, 148-156. | 1.0 | 45 |
| 40 | Circulating Muramyl Dipeptide Is Negatively Associated with Interleukin-10 in the Frail Elderly. Inflammation, 2015, 38, 272-277. | 1.7 | 13 |
| 41 | T Cells Engineered With Chimeric Antigen Receptors Targeting NKG2D Ligands Display Lethal Toxicity in Mice. Molecular Therapy, 2015, 23, 1600-1610. | 3.7 | 58 |
| 42 | Type I IFN signaling on dendritic cells is required for NK cell-mediated anti-tumor immunity. Innate Immunity, 2015, 21, 626-634. | 1.1 | 12 |
| 43 | Alterations to the Frequency and Function of Peripheral Blood Monocytes and Associations with Chronic Disease in the Advanced-Age, Frail Elderly. PLoS ONE, 2014, 9, e104522. | 1.1 | 77 |
| 44 | Maraba Virus as a Potent Oncolytic Vaccine Vector. Molecular Therapy, 2014, 22, 420-429. | 3.7 | 134 |
| 45 | Immunotherapy-induced CD8+ T Cells Instigate Immune Suppression in the Tumor. Molecular Therapy, 2014, 22, 206-218. | 3.7 | 65 |
| 46 | Anti-pneumococcal deficits of monocyte-derived macrophages from the advanced-age, frail elderly and related impairments in PI3K-AKT signaling. Human Immunology, 2014, 75, 1192-1196. | 1.2 | 34 |
| 47 | Analysis of purified Wild type and mutant adenovirus particles by SILAC based quantitative proteomics. Journal of General Virology, 2014, 95, 2504-2511. | 1.3 | 13 |
| 48 | Immunosenescence in the nursing home elderly. BMC Geriatrics, 2014, 14, 50. | 1.1 | 22 |
| 49 | Distinguishing West Nile virus infection using a recombinant envelope protein with mutations in the conserved fusion-loop. BMC Infectious Diseases, 2014, 14, 246. | 1.3 | 32 |
| 50 | Immune Biomarkers Predictive of Respiratory Viral Infection in Elderly Nursing Home Residents. PLoS ONE, 2014, 9, e108481. | 1.1 | 43 |
| 51 | Blood CD33(+)HLA-DR(â^') myeloid-derived suppressor cells are increased with age and a history of cancer. Journal of Leukocyte Biology, 2013, 93, 633-637. | 1.5 | 199 |
| 52 | HDAC Inhibition Suppresses Primary Immune Responses, Enhances Secondary Immune Responses, and Abrogates Autoimmunity During Tumor Immunotherapy. Molecular Therapy, 2013, 21, 887-894. | 3.7 | 98 |
| 53 | A Human Type 5 Adenovirusâ€“Based Tuberculosis Vaccine Induces Robust T Cell Responses in Humans Despite Preexisting Anti-Adenovirus Immunity. Science Translational Medicine, 2013, 5, 205ra134. | 5.8 | 184 |
| 54 | Oncolytic vesicular stomatitis virus quantitatively and qualitatively improves primary CD8<sup>+</sup>T-cell responses to anticancer vaccines. OncoImmunology, 2013, 2, e26013. | 2.1 | 51 |

| # | Article | IF | Citations |
|---|---|---|---|
| 55 | Delivery of viral-vectored vaccines by B cells represents a novel strategy to accelerate CD8+ T-cell recall responses. Blood, 2013, 121, 2432-2439. | 0.6 | 36 |
| 56 | The Polyfunctionality of Human Memory CD8+ T Cells Elicited by Acute and Chronic Virus Infections Is Not Influenced by Age. PLoS Pathogens, 2012, 8, e1003076. | 2.1 | 72 |
| 57 | Combined mTOR Inhibition and OX40 Agonism Enhances CD8+ T Cell Memory and Protective Immunity Produced by Recombinant Adenovirus Vaccines. Molecular Therapy, 2012, 20, 860-869. | 3.7 | 9 |
| 58 | Combined vaccination and immunostimulatory antibodies provides durable cure of murine melanoma and induces transcriptional changes associated with positive outcome in human melanoma patients. OncoImmunology, 2012, 1, 419-431. | 2.1 | 25 |
| 59 | IL-15 Can Signal via IL-15RÎ±, JNK, and NF-ÎºB To Drive RANTES Production by Myeloid Cells. Journal of Immunology, 2012, 188, 4149-4157. | 0.4 | 40 |
| 60 | Association between HLA Class I and Class II Alleles and the Outcome of West Nile Virus Infection: An Exploratory Study. PLoS ONE, 2011, 6, e22948. | 1.1 | 33 |
| 61 | CD8+ T-cell expansion and maintenance after recombinant adenovirus immunization rely upon cooperation between hematopoietic and nonhematopoietic antigen-presenting cells. Blood, 2011, 117, 1146-1155. | 0.6 | 42 |
| 62 | Novel method for differentiation between Trastuzumab and host adaptive response. Molecular Immunology, 2011, 48, 1882-1885. | 1.0 | 0 |
| 63 | Optimizing vaccine-induced CD8+T-cell immunity: focus on recombinant adenovirus vectors. Expert Review of Vaccines, 2011, 10, 1307-1319. | 2.0 | 31 |
| 64 | Adenoviral-transduced dendritic cells are susceptible to suppression by T regulatory cells and promote interleukin 17 production. Cancer Immunology, Immunotherapy, 2011, 60, 381-388. | 2.0 | 3 |
| 65 | Interactions Between the Immune System and Cancer: AÂBrief Review ofÂNon-spatial Mathematical Models. Bulletin of Mathematical Biology, 2011, 73, 2-32. | 0.9 | 330 |
| 66 | Multi-Stability and Multi-Instability Phenomena in a Mathematical Model of Tumor-Immune-Virus Interactions. Bulletin of Mathematical Biology, 2011, 73, 2932-2961. | 0.9 | 45 |
| 67 | IL-15 and Type I Interferon Are Required for Activation of Tumoricidal NK Cells by Virus-Infected Dendritic Cells. Cancer Research, 2011, 71, 2497-2506. | 0.4 | 49 |
| 68 | IL-1Î±/IL-1R1 Expression in Chronic Obstructive Pulmonary Disease and Mechanistic Relevance to Smoke-Induced Neutrophilia in Mice. PLoS ONE, 2011, 6, e28457. | 1.1 | 128 |
| 69 | Combining Cancer Vaccines with Conventional Therapies. , 2011, , 323-338. | | 0 |
| 70 | Modeling anti-tumor Th1 and Th2 immunity in the rejection of melanoma. Journal of Theoretical Biology, 2010, 265, 467-480. | 0.8 | 39 |
| 71 | Applying bioinformatics for antibody epitope prediction using affinity-selected mimotopes â€“ relevance for vaccine design. Immunome Research, 2010, 6, S6. | 0.1 | 14 |
| 72 | Identification of CD8+ T Cell Epitopes in the West Nile Virus Polyprotein by Reverse-Immunology Using NetCTL. PLoS ONE, 2010, 5, e12697. | 1.1 | 41 |

| # | Article | IF | Citations |
|---|---|---|---|
| 73 | Surface Phenotype and Functionality of WNV Specific T Cells Differ with Age and Disease Severity. PLoS ONE, 2010, 5, e15343. | 1.1 | 16 |
| 74 | Mesenchymal Stromal Cells Expressing ErbB-2/neu Elicit Protective Antibreast Tumor Immunity In vivo, Which Is Paradoxically Suppressed by IFN-Î³ and Tumor Necrosis Factor-Î± Priming. Cancer Research, 2010, 70, 7742-7747. | 0.4 | 18 |
| 75 | Immunotherapy Can Reject Intracranial Tumor Cells without Damaging the Brain despite Sharing the Target Antigen. Journal of Immunology, 2010, 184, 4269-4275. | 0.4 | 16 |
| 76 | Processing of Tumor Antigen Differentially Impacts the Development of Helper and Effector CD4+ T-cell Responses. Molecular Therapy, 2010, 18, 1224-1232. | 3.7 | 5 |
| 77 | Potentiating Cancer Immunotherapy Using an Oncolytic Virus. Molecular Therapy, 2010, 18, 1430-1439. | 3.7 | 146 |
| 78 | Persistence of Transgene Expression Influences CD8<sup>+</sup>T-Cell Expansion and Maintenance following Immunization with Recombinant Adenovirus. Journal of Virology, 2009, 83, 12027-12036. | 1.5 | 52 |
| 79 | Neoadjuvant Vaccination Provides Superior Protection against Tumor Relapse following Surgery Compared with Adjuvant Vaccination. Cancer Research, 2009, 69, 3979-3985. | 0.4 | 25 |
| 80 | Recombinant Vesicular Stomatitis Virus Transduction of Dendritic Cells Enhances Their Ability to Prime Innate and Adaptive Antitumor Immunity. Molecular Therapy, 2009, 17, 1465-1472. | 3.7 | 66 |
| 81 | Vesicular Stomatitis Virus as a Novel Cancer Vaccine Vector to Prime Antitumor Immunity Amenable to Rapid Boosting With Adenovirus. Molecular Therapy, 2009, 17, 1814-1821. | 3.7 | 95 |
| 82 | CD4<sup>+</sup> Tâ€cellâ€mediated antiâ€tumor immunity can be uncoupled from autoimmunity via the STAT4/STAT6 signaling axis. European Journal of Immunology, 2009, 39, 1252-1259. | 1.6 | 25 |
| 83 | Deciphering epitope specificities within polyserum using affinity selection of random peptides and a novel algorithm based on pattern recognition theory. Molecular Immunology, 2009, 46, 429-436. | 1.0 | 8 |
| 84 | A novel computer algorithm improves antibody epitope prediction using affinity-selected mimotopes: A case study using monoclonal antibodies against the West Nile virus E protein. Molecular Immunology, 2008, 46, 125-134. | 1.0 | 22 |
| 85 | The Memory T Cell Response to West Nile Virus in Symptomatic Humans following Natural Infection Is Not Influenced by Age and Is Dominated by a Restricted Set of CD8+T Cell Epitopes. Journal of Immunology, 2008, 181, 1563-1572. | 0.4 | 27 |
| 86 | Epitope discovery in West Nile virus infection: Identification and immune recognition of viral epitopes. Proceedings of the National Academy of Sciences of the United States of America, 2008, 105, 2981-2986. | 3.3 | 59 |
| 87 | Enhanced Antitumor Immunity Elicited by Dendritic Cell Vaccines Is a Result of Their Ability to Engage Both CTL and IFNÎ³-producing NK Cells. Molecular Therapy, 2008, 16, 411-418. | 3.7 | 57 |
| 88 | Tumor Protection Following Vaccination With Low Doses of Lentivirally Transduced DCs Expressing the Self-antigen erbB2. Molecular Therapy, 2008, 16, 607-617. | 3.7 | 26 |
| 89 | Antigen Presentation by Exosomes Released from Peptide-Pulsed Dendritic Cells Is not Suppressed by the Presence of Active CTL. Journal of Immunology, 2007, 179, 5024-5032. | 0.4 | 117 |
| 90 | T-cell immunity generated by recombinant adenovirus vaccines. Expert Review of Vaccines, 2007, 6, 347-356. | 2.0 | 29 |

| # | Article | IF | Citations |
|---|---|---|---|
| 91 | Elevated Frequencies of Self-reactive CD8+ T Cells following Immunization with a Xenoantigen Are Due to the Presence of a Heteroclitic CD4+ T-Cell Helper Epitope. Cancer Research, 2007, 67, 6459-6467. | 0.4 | 32 |
| 92 | On the Role of CD4+ T Cells in the CD8+ T-Cell Response Elicited by Recombinant Adenovirus Vaccines. Molecular Therapy, 2007, 15, 997-1006. | 3.7 | 34 |
| 93 | Induction of Epitope-Specific Neutralizing Antibodies against West Nile Virus. Journal of Virology, 2007, 81, 11828-11839. | 1.5 | 157 |
| 94 | Critical Negative Regulation of Type 1 T Cell Immunity and Immunopathology by Signaling Adaptor DAP12 during Intracellular Infection. Journal of Immunology, 2007, 179, 4015-4026. | 0.4 | 35 |
| 95 | Intramuscular immunization with a monogenic plasmid DNA tuberculosis vaccine: Enhanced immunogenicity by electroporation and co-expression of GM-CSF transgene. Vaccine, 2007, 25, 1342-1352. | 1.7 | 69 |
| 96 | 11-OR: Interaction of HLA-a*0201 and west nile virus. Human Immunology, 2007, 68, S14. | 1.2 | 0 |
| 97 | The magnitude of the CD8+ T cell response produced by recombinant virus vectors is a function of both the antigen and the vector. Cellular Immunology, 2007, 250, 55-67. | 1.4 | 15 |
| 98 | Inhalation Tolerance Is Induced Selectively in Thoracic Lymph Nodes but Executed Pervasively at Distant Mucosal and Nonmucosal Tissues. Journal of Immunology, 2006, 176, 2568-2580. | 0.4 | 17 |
| 99 | The CD8+ T Cell Population Elicited by Recombinant Adenovirus Displays a Novel Partially Exhausted Phenotype Associated with Prolonged Antigen Presentation That Nonetheless Provides Long-Term Immunity. Journal of Immunology, 2006, 176, 200-210. | 0.4 | 77 |
| 100 | Development of Cell-Based Tuberculosis Vaccines: Genetically Modified Dendritic Cell Vaccine Is a Much More Potent Activator of CD4 and CD8 T Cells Than Peptide- or Protein-Loaded Counterparts. Molecular Therapy, 2006, 13, 766-775. | 3.7 | 26 |
| 101 | Recombinant Adenovirus Vaccines Can Successfully Elicit CD8+ T Cell Immunity under Conditions of Extreme Leukopenia. Molecular Therapy, 2006, 13, 270-279. | 3.7 | 9 |
| 102 | Recent Advances in the Development of Adenovirus- and Poxvirus- Vectored Tuberculosis Vaccines. Current Gene Therapy, 2005, 5, 485-492. | 0.9 | 39 |
| 103 | Cutaneous Antigen Priming via Gene Gun Leads to Skin-Selective Th2 Immune-Inflammatory Responses. Journal of Immunology, 2005, 174, 1664-1674. | 0.4 | 34 |
| 104 | Semliki Forest virus and Kunjin virus RNA replicons elicit comparable cellular immunity but distinct humoral immunity. Vaccine, 2005, 23, 4189-4194. | 1.7 | 10 |
| 105 | Helper-Dependent Adenoviral Vectors Containing Modified Fiber for Improved Transduction of Developing and Mature Muscle Cells. Human Gene Therapy, 2004, 15, 179-188. | 1.4 | 23 |
| 106 | Vaccination-Induced Autoimmune Vitiligo Is a Consequence of Secondary Trauma to the Skin. Cancer Research, 2004, 64, 1509-1514. | 0.4 | 80 |
| 107 | CTL-Dependent and -Independent Antitumor Immunity Is Determined by the Tumor Not the Vaccine. Journal of Immunology, 2004, 172, 5200-5205. | 0.4 | 29 |
| 108 | A Switch in Costimulation from CD28 to 4-1BB during Primary versus Secondary CD8 T Cell Response to Influenza In Vivo. Journal of Immunology, 2004, 172, 981-988. | 0.4 | 117 |

| # | Article | IF | Citations |
|---|---|---|---|
| 109 | The efficacy of electroporated plasmid vaccines correlates with long-term antigen production in vivo. Vaccine, 2004, 22, 2517-2523. | 1.7 | 22 |
| 110 | Protection from endotoxemia by adenoviral-mediated gene transfer of human bactericidal/permeability-increasing protein. Blood, 2004, 103, 93-99. | 0.6 | 25 |
| 111 | TNF-Î± is a critical negative regulator of type 1 immune activation during intracellular bacterial infection. Journal of Clinical Investigation, 2004, 113, 401-413. | 3.9 | 166 |
| 112 | Super-activated interferon-regulatory factors can enhance plasmid immunization. Vaccine, 2003, 21, 1363-1370. | 1.7 | 28 |
| 113 | DetailedAnalysis of the CD8 + T-Cell Response followingAdenovirusVaccination. Journal of Virology, 2003, 77, 13407-13411. | 1.5 | 67 |
| 114 | Electroporation Enables Plasmid Vaccines to Elicit CD8+ T Cell Responses in the Absence of CD4+ T Cells. Journal of Immunology, 2003, 171, 3379-3384. | 0.4 | 33 |
| 115 | Adenoviral Vectors for Gene Delivery. Drugs and the Pharmaceutical Sciences, 2003, , . | 0.1 | 0 |
| 116 | The efficacy of genetic vaccination is dependent upon the nature of the vector system and antigen. Expert Opinion on Biological Therapy, 2002, 2, 75-85. | 1.4 | 22 |
| 117 | In vivo interferon regulatory factor 3 tumor suppressor activity in B16 melanoma tumors. Cancer Research, 2002, 62, 5148-52. | 0.4 | 40 |
| 118 | Role of Dendritic Cell-Derived Cytokines in Immune Regulation. Current Pharmaceutical Design, 2001, 7, 977-992. | 0.9 | 30 |
| 119 | Dendritic Cell-Derived IL-12 Is Not Required for the Generation of Cytotoxic, IFN-Î³-Secreting, CD8+CTL In Vivo. Journal of Immunology, 2001, 167, 5027-5033. | 0.4 | 36 |
| 120 | Activation of host antitumoral responses by cationic lipid/DNA complexes. Cancer Gene Therapy, 2000, 7, 353-359. | 2.2 | 26 |
| 121 | Adenoviral vectors: prospects for gene delivery to the central nervous system. Gene Therapy, 1999, 6, 1349-1350. | 2.3 | 9 |
| 122 | Effects of Stuffer DNA on Transgene Expression from Helper-Dependent Adenovirus Vectors. Journal of Virology, 1999, 73, 8027-8034. | 1.5 | 90 |
| 123 | Dendritic Cells Transduced with an Adenoviral Vector Encoding a Model Tumor-Associated Antigen for Tumor Vaccination. Human Gene Therapy, 1997, 8, 1355-1363. | 1.4 | 139 |
| 124 | ANTI-INTERLEUKIN-12 THERAPY PROTECTS MICE IN LETHAL ENDOTOXEMIA BUT IMPAIRS BACTERIAL CLEARANCE IN MURINE ESCHERICHIA COLI PERITONEAL SEPSIS. Shock, 1997, 8, 349-356. | 1.0 | 70 |
| 125 | The use of adenoviral vectors for gene therapy and gene transfer in vivo. Current Opinion in Biotechnology, 1995, 6, 590-595. | 3.3 | 106 |
| 126 | Potentiation of chlorambucil toxicity in B-CLL lymphocytes using the DNA synthesis inhibitors aphidicolin and 1-Î²-d-arabinofuranosylcytosine. Biochemical Pharmacology, 1995, 50, 131-135. | 2.0 | 3 |

| # | Article | IF | Citations |
|---|---|---|---|
| 127 | Effect of alkyl-N-purine DNA glycosylase overexpression on cellular resistance to bifunctional alkylating agents. Biochemical Pharmacology, 1995, 50, 39-44. | 2.0 | 18 |
| 128 | DNA repair enzyme expression in chronic lymphocytic leukemia vis-Ã-vis nitrogen mustard drug resistance. Cancer Letters, 1995, 90, 139-148. | 3.2 | 25 |
| 129 | Lack of evidence for a high-affinity sarcosinamide carrier or a catecholamine carrier in Calu-1 lung-cancer cells, HT-29 colon-cancer cells, and DHF fibroblasts. Cancer Chemotherapy and Pharmacology, 1992, 31, 146-150. | 1.1 | 0 |