

Robert D Schreiber

List of Publications by Year in descending order

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240
papers

85,324
citations

872

117
h-index

1027

235
g-index

246
all docs

246
docs citations

246
times ranked

69168
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|---|------|-----------|
| 1 | Cancer Immunoediting: Integrating Immunity's Roles in Cancer Suppression and Promotion. Science, 2011, 331, 1565-1570. | 12.6 | 4,987 |
| 2 | Cancer immunoediting: from immunosurveillance to tumor escape. Nature Immunology, 2002, 3, 991-998. | 14.5 | 4,290 |
| 3 | Neoantigens in cancer immunotherapy. Science, 2015, 348, 69-74. | 12.6 | 3,809 |
| 4 | Bcl-2 is an inner mitochondrial membrane protein that blocks programmed cell death. Nature, 1990, 348, 334-336. | 27.8 | 3,662 |
| 5 | HOW CELLS RESPOND TO INTERFERONS. Annual Review of Biochemistry, 1998, 67, 227-264. | 11.1 | 3,630 |
| 6 | The Immunobiology of Cancer Immunosurveillance and Immunoediting. Immunity, 2004, 21, 137-148. | 14.3 | 2,486 |
| 7 | The Three Es of Cancer Immunoediting. Annual Review of Immunology, 2004, 22, 329-360. | 21.8 | 2,422 |
| 8 | IFN γ and lymphocytes prevent primary tumour development and shape tumour immunogenicity. Nature, 2001, 410, 1107-1111. | 27.8 | 2,400 |
| 9 | Metabolic Competition in the Tumor Microenvironment Is a Driver of Cancer Progression. Cell, 2015, 162, 1229-1241. | 28.9 | 2,158 |
| 10 | Checkpoint blockade cancer immunotherapy targets tumour-specific mutant antigens. Nature, 2014, 515, 577-581. | 27.8 | 1,705 |
| 11 | Natural Innate and Adaptive Immunity to Cancer. Annual Review of Immunology, 2011, 29, 235-271. | 21.8 | 1,691 |
| 12 | <i>Batf3</i> Deficiency Reveals a Critical Role for CD8 ⁺ Dendritic Cells in Cytotoxic T Cell Immunity. Science, 2008, 322, 1097-1100. | 12.6 | 1,665 |
| 13 | Targeted Disruption of the Stat1 Gene in Mice Reveals Unexpected Physiologic Specificity in the JAK-STAT Signaling Pathway. Cell, 1996, 84, 431-442. | 28.9 | 1,537 |
| 14 | Interferons, immunity and cancer immunoediting. Nature Reviews Immunology, 2006, 6, 836-848. | 22.7 | 1,312 |
| 15 | Demonstration of an interferon γ -dependent tumor surveillance system in immunocompetent mice. Proceedings of the National Academy of Sciences of the United States of America, 1998, 95, 7556-7561. | 7.1 | 1,277 |
| 16 | The Molecular Cell Biology of Interferon-gamma and its Receptor. Annual Review of Immunology, 1993, 11, 571-611. | 21.8 | 1,270 |
| 17 | Adaptive immunity maintains occult cancer in an equilibrium state. Nature, 2007, 450, 903-907. | 27.8 | 1,204 |
| 18 | New insights into cancer immunoediting and its three component phases—elimination, equilibrium and escape. Current Opinion in Immunology, 2014, 27, 16-25. | 5.5 | 1,163 |

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|----|--|------|-----------|
| 19 | Interferon-gamma: the major mediator of resistance against <i>Toxoplasma gondii</i> . <i>Science</i> , 1988, 240, 516-518. | 12.6 | 1,122 |
| 20 | Cancer exome analysis reveals a T-cell-dependent mechanism of cancer immunoediting. <i>Nature</i> , 2012, 482, 400-404. | 27.8 | 1,075 |
| 21 | Intracellular Inactivation of the Hepatitis B Virus by Cytotoxic T Lymphocytes. <i>Immunity</i> , 1996, 4, 25-36. | 14.3 | 1,065 |
| 22 | Cytokine Signaling in 2002. <i>Cell</i> , 2002, 109, S121-S131. | 28.9 | 978 |
| 23 | THE IFN γ RECEPTOR: A Paradigm for Cytokine Receptor Signaling. <i>Annual Review of Immunology</i> , 1997, 15, 563-591. | 21.8 | 941 |
| 24 | Distinct patterns of somatic genome alterations in lung adenocarcinomas and squamous cell carcinomas. <i>Nature Genetics</i> , 2016, 48, 607-616. | 21.4 | 933 |
| 25 | Type I interferon is selectively required by dendritic cells for immune rejection of tumors. <i>Journal of Experimental Medicine</i> , 2011, 208, 1989-2003. | 8.5 | 874 |
| 26 | Cancer cell's autonomous contribution of type I interferon signaling to the efficacy of chemotherapy. <i>Nature Medicine</i> , 2014, 20, 1301-1309. | 30.7 | 823 |
| 27 | The roles of IFN γ in protection against tumor development and cancer immunoediting. <i>Cytokine and Growth Factor Reviews</i> , 2002, 13, 95-109. | 7.2 | 797 |
| 28 | Disruption of the Jak1 Gene Demonstrates Obligatory and Nonredundant Roles of the Jaks in Cytokine-Induced Biologic Responses. <i>Cell</i> , 1998, 93, 373-383. | 28.9 | 787 |
| 29 | Impaired response to interferon- α/β and lethal viral disease in human STAT1 deficiency. <i>Nature Genetics</i> , 2003, 33, 388-391. | 21.4 | 720 |
| 30 | Human complement C3b inactivator: isolation, characterization, and demonstration of an absolute requirement for the serum protein beta1H for cleavage of C3b and C4b in solution.. <i>Journal of Experimental Medicine</i> , 1977, 146, 257-270. | 8.5 | 704 |
| 31 | Cancer Immunosurveillance and Immunoediting: The Roles of Immunity in Suppressing Tumor Development and Shaping Tumor Immunogenicity. <i>Advances in Immunology</i> , 2006, 90, 1-50. | 2.2 | 689 |
| 32 | Persistent LCMV Infection Is Controlled by Blockade of Type I Interferon Signaling. <i>Science</i> , 2013, 340, 207-211. | 12.6 | 643 |
| 33 | Interleukin 12 signaling in T helper type 1 (Th1) cells involves tyrosine phosphorylation of signal transducer and activator of transcription (Stat)3 and Stat4.. <i>Journal of Experimental Medicine</i> , 1995, 181, 1755-1762. | 8.5 | 623 |
| 34 | Anti-Mac-1 selectively inhibits the mouse and human type three complement receptor.. <i>Journal of Experimental Medicine</i> , 1982, 156, 1000-1009. | 8.5 | 594 |
| 35 | Decreased sensitivity to tumour-necrosis factor but normal T-cell development in TNF receptor-2-deficient mice. <i>Nature</i> , 1994, 372, 560-563. | 27.8 | 586 |
| 36 | MHC-II neoantigens shape tumour immunity and response to immunotherapy. <i>Nature</i> , 2019, 574, 696-701. | 27.8 | 563 |

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|----|--|------|-----------|
| 37 | Requirement of endogenous interferon-gamma production for resolution of <i>Listeria monocytogenes</i> infection.. Proceedings of the National Academy of Sciences of the United States of America, 1985, 82, 7404-7408. | 7.1 | 562 |
| 38 | Enhanced in vivo growth and resistance to rejection of tumor cells expressing dominant negative IFN γ receptors. Immunity, 1994, 1, 447-456. | 14.3 | 542 |
| 39 | Stat1-dependent and -independent pathways in IFN- γ -dependent signaling. Trends in Immunology, 2002, 23, 96-101. | 6.8 | 533 |
| 40 | A critical function for type I interferons in cancer immunoediting. Nature Immunology, 2005, 6, 722-729. | 14.5 | 516 |
| 41 | Tumor neoantigens: building a framework for personalized cancer immunotherapy. Journal of Clinical Investigation, 2015, 125, 3413-3421. | 8.2 | 502 |
| 42 | Impairment of Mycobacterial But Not Viral Immunity by a Germline Human <i>STAT1</i> Mutation. Science, 2001, 293, 300-303. | 12.6 | 486 |
| 43 | Mechanisms of class I restricted immunopathology. A transgenic mouse model of fulminant hepatitis.. Journal of Experimental Medicine, 1993, 178, 1541-1554. | 8.5 | 470 |
| 44 | Transcriptionally active Stat1 is required for the antiproliferative effects of both interferon alpha and interferon gamma.. Proceedings of the National Academy of Sciences of the United States of America, 1996, 93, 7673-7678. | 7.1 | 465 |
| 45 | A human IFNGR1 small deletion hotspot associated with dominant susceptibility to mycobacterial infection. Nature Genetics, 1999, 21, 370-378. | 21.4 | 458 |
| 46 | Evidence for a gamma-interferon receptor that regulates macrophage tumoricidal activity.. Journal of Experimental Medicine, 1984, 160, 55-74. | 8.5 | 449 |
| 47 | Rapid induction of the expression of proto-oncogene fos during human monocytic differentiation. Cell, 1985, 40, 209-217. | 28.9 | 423 |
| 48 | Formation of the initial C3 convertase of the alternative complement pathway. Acquisition of C3b-like activities by spontaneous hydrolysis of the putative thioester in native C3.. Journal of Experimental Medicine, 1981, 154, 856-867. | 8.5 | 421 |
| 49 | Cytotoxic T lymphocytes inhibit hepatitis B virus gene expression by a noncytolytic mechanism in transgenic mice.. Proceedings of the National Academy of Sciences of the United States of America, 1994, 91, 3764-3768. | 7.1 | 416 |
| 50 | Ligand-induced IFN gamma receptor tyrosine phosphorylation couples the receptor to its signal transduction system (p91).. EMBO Journal, 1994, 13, 1591-1600. | 7.8 | 395 |
| 51 | Bone Marrow Stromal Cell Antigen 2 Is a Specific Marker of Type I IFN-Producing Cells in the Naive Mouse, but a Promiscuous Cell Surface Antigen following IFN Stimulation. Journal of Immunology, 2006, 177, 3260-3265. | 0.8 | 390 |
| 52 | Defective Lymphotoxin- β Receptor-Induced NF- κ B Transcriptional Activity in NIK-Deficient Mice. Science, 2001, 291, 2162-2165. | 12.6 | 388 |
| 53 | Molecular Biology and Chemistry of the Alternative Pathway of Complement. Advances in Immunology, 1980, 29, 1-53. | 2.2 | 381 |
| 54 | Synergy between Interferon- γ and Tumor Necrosis Factor- α in Transcriptional Activation Is Mediated by Cooperation between Signal Transducer and Activator of Transcription 1 and Nuclear Factor κ B. Journal of Biological Chemistry, 1997, 272, 14899-14907. | 3.4 | 379 |

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|----|--|------|-----------|
| 55 | Compensatory dendritic cell development mediated by BATF-IRF interactions. <i>Nature</i> , 2012, 490, 502-507. | 27.8 | 367 |
| 56 | Partial interferon-gamma receptor 1 deficiency in a child with tuberculoid bacillus Calmette-Guérin infection and a sibling with clinical tuberculosis.. <i>Journal of Clinical Investigation</i> , 1997, 100, 2658-2664. | 8.2 | 337 |
| 57 | Interleukin-10 Receptor Signaling through the JAK-STAT Pathway. <i>Journal of Biological Chemistry</i> , 1999, 274, 16513-16521. | 3.4 | 333 |
| 58 | Biologic consequences of Stat1-independent IFN signaling. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2001, 98, 6680-6685. | 7.1 | 328 |
| 59 | Natural Immunity: A Cell-Independent Pathway of Macrophage Activation, Defined in the scid Mouse. <i>Immunological Reviews</i> , 1991, 124, 5-24. | 6.0 | 322 |
| 60 | CD4+ T cells eliminate MHC class II-negative cancer cells in vivo by indirect effects of IFN- γ . <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1999, 96, 8633-8638. | 7.1 | 317 |
| 61 | Eradication of Established Tumors by CD8+ T Cell Adoptive Immunotherapy. <i>Immunity</i> , 2000, 13, 265-276. | 14.3 | 315 |
| 62 | Interferon β and Its Important Roles in Promoting and Inhibiting Spontaneous and Therapeutic Cancer Immunity. <i>Cold Spring Harbor Perspectives in Biology</i> , 2019, 11, a028480. | 5.5 | 315 |
| 63 | TREM2 Modulation Remodels the Tumor Myeloid Landscape Enhancing Anti-PD-1 Immunotherapy. <i>Cell</i> , 2020, 182, 886-900.e17. | 28.9 | 309 |
| 64 | Effect of tumor necrosis factor alpha on insulin-dependent diabetes mellitus in NOD mice. I. The early development of autoimmunity and the diabetogenic process.. <i>Journal of Experimental Medicine</i> , 1994, 180, 995-1004. | 8.5 | 302 |
| 65 | cDC1 prime and are licensed by CD4+ T cells to induce anti-tumour immunity. <i>Nature</i> , 2020, 584, 624-629. | 27.8 | 298 |
| 66 | Deficiency of an erythrocyte membrane protein with complement regulatory activity in paroxysmal nocturnal hemoglobinuria.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1983, 80, 5430-5434. | 7.1 | 294 |
| 67 | High-Dimensional Analysis Delineates Myeloid and Lymphoid Compartment Remodeling during Successful Immune-Checkpoint Cancer Therapy. <i>Cell</i> , 2018, 175, 1014-1030.e19. | 28.9 | 292 |
| 68 | Key Parameters of Tumor Epitope Immunogenicity Revealed Through a Consortium Approach Improve Neoantigen Prediction. <i>Cell</i> , 2020, 183, 818-834.e13. | 28.9 | 287 |
| 69 | Cancer immunoediting by the innate immune system in the absence of adaptive immunity. <i>Journal of Experimental Medicine</i> , 2012, 209, 1869-1882. | 8.5 | 281 |
| 70 | Cancer immunoediting: antigens, mechanisms, and implications to cancer immunotherapy. <i>Annals of the New York Academy of Sciences</i> , 2013, 1284, 1-5. | 3.8 | 272 |
| 71 | Stat recruitment by tyrosine-phosphorylated cytokine receptors: An ordered reversible affinity-driven process. <i>Immunity</i> , 1995, 2, 677-687. | 14.3 | 271 |
| 72 | Cancer immunosurveillance, immunoediting and inflammation: independent or interdependent processes?. <i>Current Opinion in Immunology</i> , 2007, 19, 203-208. | 5.5 | 270 |

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|----|--|------|-----------|
| 73 | Demonstration of inflammation-induced cancer and cancer immunoediting during primary tumorigenesis. Proceedings of the National Academy of Sciences of the United States of America, 2008, 105, 652-656. | 7.1 | 270 |
| 74 | Chronic Tumor Necrosis Factor Alters T Cell Responses by Attenuating T Cell Receptor Signaling. Journal of Experimental Medicine, 1997, 185, 1573-1584. | 8.5 | 268 |
| 75 | Type I IFN Contributes to NK Cell Homeostasis, Activation, and Antitumor Function. Journal of Immunology, 2007, 178, 7540-7549. | 0.8 | 261 |
| 76 | The Î²B Function of NF-Î²B2 p100 Controls Stimulated Osteoclastogenesis. Journal of Experimental Medicine, 2003, 198, 771-781. | 8.5 | 260 |
| 77 | In vitro megakaryocytopoietic and thrombopoietic activity of c-mpl ligand (TPO) on purified murine hematopoietic stem cells. Blood, 1994, 84, 4045-4052. | 1.4 | 255 |
| 78 | Immune-mediated dormancy: an equilibrium with cancer. Journal of Leukocyte Biology, 2008, 84, 988-993. | 3.3 | 253 |
| 79 | Cytokine-related syndrome following injection of anti-CD3 monoclonal antibody: Further evidence for transient <i>in vivo</i> T cell activation. European Journal of Immunology, 1990, 20, 509-515. | 2.9 | 252 |
| 80 | Suppressor of cytokine signaling 1 regulates the immune response to infection by a unique inhibition of type I interferon activity. Nature Immunology, 2006, 7, 33-39. | 14.5 | 243 |
| 81 | Temporally Distinct PD-L1 Expression by Tumor and Host Cells Contributes to Immune Escape. Cancer Immunology Research, 2017, 5, 106-117. | 3.4 | 236 |
| 82 | Stat1-independent regulation of gene expression in response to IFN-Î. Proceedings of the National Academy of Sciences of the United States of America, 2001, 98, 6674-6679. | 7.1 | 231 |
| 83 | Toll-like receptor-dependent production of IL-12p40 causes chronic enterocolitis in myeloid cell-specific Stat3-deficient mice. Journal of Clinical Investigation, 2003, 111, 1297-1308. | 8.2 | 225 |
| 84 | Blocking Monoclonal Antibodies Specific for Mouse IFN-Î²/Î² Receptor Subunit 1 (IFNAR-1) from Mice Immunized by In Vivo Hydrodynamic Transfection. Journal of Interferon and Cytokine Research, 2006, 26, 804-819. | 1.2 | 222 |
| 85 | WDFY4 is required for cross-presentation in response to viral and tumor antigens. Science, 2018, 362, 694-699. | 12.6 | 216 |
| 86 | Gamma interferon limits access of Listeria monocytogenes to the macrophage cytoplasm.. Journal of Experimental Medicine, 1989, 170, 2141-2146. | 8.5 | 209 |
| 87 | Ligand-Induced Autoregulation of IFN-gamma Receptor beta Chain Expression in T Helper Cell Subsets. Science, 1995, 270, 1215-1218. | 12.6 | 199 |
| 88 | Gains of glycosylation comprise an unexpectedly large group of pathogenic mutations. Nature Genetics, 2005, 37, 692-700. | 21.4 | 198 |
| 89 | FOURTH COMPONENT OF HUMAN COMPLEMENT: DESCRIPTION OF A THREE POLYPEPTIDE CHAIN STRUCTURE. Journal of Experimental Medicine, 1974, 140, 1324-1335. | 8.5 | 191 |
| 90 | Stat3 Recruitment by Two Distinct Ligand-induced, Tyrosine-phosphorylated Docking Sites in the Interleukin-10 Receptor Intracellular Domain. Journal of Biological Chemistry, 1996, 271, 27954-27961. | 3.4 | 188 |

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|-----|---|------|-----------|
| 91 | Distinct and complementary functions of MDA5 and TLR3 in poly(I:C)-mediated activation of mouse NK cells. <i>Journal of Experimental Medicine</i> , 2009, 206, 2967-2976. | 8.5 | 188 |
| 92 | The Role of Neoantigens in Naturally Occurring and Therapeutically Induced Immune Responses to Cancer. <i>Advances in Immunology</i> , 2016, 130, 25-74. | 2.2 | 181 |
| 93 | Bactericidal activity of the alternative complement pathway generated from 11 isolated plasma proteins.. <i>Journal of Experimental Medicine</i> , 1979, 149, 870-882. | 8.5 | 177 |
| 94 | Partial Interferon- β Receptor Signaling Chain Deficiency in a Patient with Bacille Calmette-Guérin and Mycobacterium abscessus Infection. <i>Journal of Infectious Diseases</i> , 2000, 181, 379-384. | 4.0 | 171 |
| 95 | Novel STAT1 Alleles in Otherwise Healthy Patients with Mycobacterial Disease. <i>PLoS Genetics</i> , 2006, 2, e131. | 3.5 | 171 |
| 96 | A role for the immunological synapse in lineage commitment of CD4 lymphocytes. <i>Nature</i> , 2004, 431, 527-532. | 27.8 | 169 |
| 97 | Initiation of the alternative pathway of complement: recognition of activators by bound C3b and assembly of the entire pathway from six isolated proteins.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1978, 75, 3948-3952. | 7.1 | 166 |
| 98 | Macrophage activation: priming activity from a T-cell hybridoma is attributable to interferon-gamma.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1983, 80, 3782-3786. | 7.1 | 162 |
| 99 | CD8 α ⁺ Dendritic Cells Are an Obligate Cellular Entry Point for Productive Infection by <i>Listeria monocytogenes</i> . <i>Immunity</i> , 2011, 35, 236-248. | 14.3 | 162 |
| 100 | IFN Unresponsiveness in LNCaP Cells Due to the Lack of <i>JAK1</i> Gene Expression. <i>Cancer Research</i> , 2005, 65, 3447-3453. | 0.9 | 161 |
| 101 | Phosphorylated interferon-alpha receptor 1 subunit (IFNAR1) acts as a docking site for the latent form of the 113 kDa STAT2 protein.. <i>EMBO Journal</i> , 1996, 15, 1064-1074. | 7.8 | 157 |
| 102 | STAT1-deficient mice spontaneously develop estrogen receptor α -positive luminal mammary carcinomas. <i>Breast Cancer Research</i> , 2012, 14, R16. | 5.0 | 155 |
| 103 | Monoclonal antibodies specific for murine p55 and p75 tumor necrosis factor receptors: identification of a novel in vivo role for p75.. <i>Journal of Experimental Medicine</i> , 1995, 181, 607-617. | 8.5 | 154 |
| 104 | ERK1 and ERK2 Activate CCAAAT/Enhancer-binding Protein-1-dependent Gene Transcription in Response to Interferon- β . <i>Journal of Biological Chemistry</i> , 2001, 276, 287-297. | 3.4 | 151 |
| 105 | Blockade of Interferon Beta, but Not Interferon Alpha, Signaling Controls Persistent Viral Infection. <i>Cell Host and Microbe</i> , 2015, 17, 653-661. | 11.0 | 151 |
| 106 | Cutting Edge: IFN-Producing Cells Respond to CXCR3 Ligands in the Presence of CXCL12 and Secrete Inflammatory Chemokines upon Activation. <i>Journal of Immunology</i> , 2002, 169, 6079-6083. | 0.8 | 145 |
| 107 | HBsAg retention sensitizes the hepatocyte to injury by physiological concentrations of interferon- β . <i>Hepatology</i> , 1992, 16, 655-663. | 7.3 | 144 |
| 108 | Type I interferons are essential mediators of apoptotic death in virally infected cells. <i>Genes To Cells</i> , 1998, 3, 29-37. | 1.2 | 144 |

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|-----|---|------|-----------|
| 109 | Timing and Magnitude of Type I Interferon Responses by Distinct Sensors Impact CD8 ⁺ Cell Exhaustion and Chronic Viral Infection. <i>Cell Host and Microbe</i> , 2012, 11, 631-642. | 11.0 | 140 |
| 110 | DNA double-strand breaks activate a multi-functional genetic program in developing lymphocytes. <i>Nature</i> , 2008, 456, 819-823. | 27.8 | 137 |
| 111 | Interleukin-12 and B7.1 co-stimulation cooperate in the induction of effective antitumor immunity and therapy of established tumors. <i>European Journal of Immunology</i> , 1996, 26, 1335-1341. | 2.9 | 135 |
| 112 | Perforin and Granzymes Have Distinct Roles in Defensive Immunity and Immunopathology. <i>Immunity</i> , 2006, 25, 835-848. | 14.3 | 134 |
| 113 | Type I interferon negatively controls plasmacytoid dendritic cell numbers in vivo. <i>Journal of Experimental Medicine</i> , 2011, 208, 2367-2374. | 8.5 | 134 |
| 114 | HIF-1 α regulates epithelial inflammation by cell autonomous NF κ B activation and paracrine stromal remodeling. <i>Blood</i> , 2008, 111, 3343-3354. | 1.4 | 129 |
| 115 | CD8 T cells can protect against an intracellular bacterium in an interferon gamma-independent fashion.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1992, 89, 11612-11616. | 7.1 | 128 |
| 116 | Ligand-Induced Assembly and Activation of the Gamma Interferon Receptor in Intact Cells. <i>Molecular and Cellular Biology</i> , 1996, 16, 3214-3221. | 2.3 | 126 |
| 117 | Baculovirus Stimulates Antiviral Effects in Mammalian Cells. <i>Journal of Virology</i> , 1999, 73, 9944-9951. | 3.4 | 126 |
| 118 | Interferon- β and Cancer Immunoediting. <i>Immunologic Research</i> , 2005, 32, 231-246. | 2.9 | 123 |
| 119 | Altered erythrocyte C3b receptor expression, immune complexes, and complement activation in homosexual men in varying risk groups for acquired immune deficiency syndrome.. <i>Journal of Clinical Investigation</i> , 1986, 78, 977-982. | 8.2 | 120 |
| 120 | Consensus nomenclature for CD8 ⁺ T cell phenotypes in cancer. <i>Oncotmunology</i> , 2015, 4, e998538. | 4.6 | 119 |
| 121 | Definition of target antigens for naturally occurring CD4 ⁺ CD25 ⁺ regulatory T cells. <i>Journal of Experimental Medicine</i> , 2005, 201, 681-686. | 8.5 | 118 |
| 122 | Role of cytokines (interleukin 1, tumor necrosis factor, and transforming growth factor beta) in natural and lipopolysaccharide-enhanced radioresistance.. <i>Journal of Experimental Medicine</i> , 1991, 173, 1177-1182. | 8.5 | 117 |
| 123 | Requirement for T cells and effect of lymphokines in successful chemotherapy for an intracellular infection. <i>Experimental visceral leishmaniasis.. Journal of Clinical Investigation</i> , 1989, 83, 1253-1257. | 8.2 | 116 |
| 124 | IFN-gamma action on pancreatic beta cells causes class I MHC upregulation but not diabetes.. <i>Journal of Clinical Investigation</i> , 1998, 102, 1249-1257. | 8.2 | 116 |
| 125 | Properdin- and nephritic factor-dependent C3 convertases: requirement of native C3 for enzyme formation and the function of bound C3b as properdin receptor.. <i>Journal of Experimental Medicine</i> , 1975, 142, 760-772. | 8.5 | 115 |
| 126 | Interaction of target cell-bound C3b and C3d with human lymphocyte receptors. Enhancement of antibody-mediated cellular cytotoxicity.. <i>Journal of Experimental Medicine</i> , 1981, 153, 1592-1603. | 8.5 | 111 |

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|-----|---|-----|-----------|
| 127 | Identification of a functionally important sequence in the C terminus of the interferon-gamma receptor.. Proceedings of the National Academy of Sciences of the United States of America, 1992, 89, 11706-11710. | 7.1 | 107 |
| 128 | Interleukin 1 participates in the development of anti-Listeria responses in normal and SCID mice.. Proceedings of the National Academy of Sciences of the United States of America, 1992, 89, 1011-1015. | 7.1 | 104 |
| 129 | Opposing Effects of Toll-like Receptor (TLR3) Signaling in Tumors Can Be Therapeutically Uncoupled to Optimize the Anticancer Efficacy of TLR3 Ligands. Cancer Research, 2010, 70, 490-500. | 0.9 | 104 |
| 130 | Antibody-independent activation of the alternative complement pathway by measles virus-infected cells.. Proceedings of the National Academy of Sciences of the United States of America, 1980, 77, 559-562. | 7.1 | 103 |
| 131 | Cloning and expression of the cDNA for the murine interferon gamma receptor.. Proceedings of the National Academy of Sciences of the United States of America, 1989, 86, 8497-8501. | 7.1 | 99 |
| 132 | Anti-IFN- γ /IFN- β Receptor Antibody Treatment Ameliorates Disease in Lupus-Predisposed Mice. Journal of Immunology, 2012, 189, 5976-5984. | 0.8 | 99 |
| 133 | Comparative Analysis of Regulatory and Effector T Cells in Progressively Growing versus Rejecting Tumors of Similar Origins. Cancer Research, 2006, 66, 7301-7309. | 0.9 | 98 |
| 134 | A molecular concept of the properdin pathway.. Proceedings of the National Academy of Sciences of the United States of America, 1976, 73, 612-616. | 7.1 | 97 |
| 135 | A Causative Relationship between Mutant IFN γ R1 Alleles and Impaired Cellular Response to IFN β in a Compound Heterozygous Child. American Journal of Human Genetics, 1998, 62, 723-727. | 6.2 | 97 |
| 136 | Paroxysmal nocturnal hemoglobinuria: deficiency in factor H-like functions of the abnormal erythrocytes.. Journal of Experimental Medicine, 1983, 157, 1971-1980. | 8.5 | 96 |
| 137 | A Temporal Role Of Type I Interferon Signaling in CD8+ T Cell Maturation during Acute West Nile Virus Infection. PLoS Pathogens, 2011, 7, e1002407. | 4.7 | 95 |
| 138 | Identification of an Interferon- β Receptor β Chain Sequence Required for JAK-1 Binding. Journal of Biological Chemistry, 1996, 271, 9-12. | 3.4 | 94 |
| 139 | IFN-Dependent Down-Regulation of the NKG2D Ligand H60 on Tumors. Journal of Immunology, 2006, 176, 905-913. | 0.8 | 94 |
| 140 | IFN- β Controls the Generation/Activation of CD4+CD25+ Regulatory T Cells in Antitumor Immune Response. Journal of Immunology, 2005, 175, 4433-4440. | 0.8 | 92 |
| 141 | Opposing Roles for IL-23 and IL-12 in Maintaining Occult Cancer in an Equilibrium State. Cancer Research, 2012, 72, 3987-3996. | 0.9 | 92 |
| 142 | Demonstration and partial characterization of the interferon-gamma receptor on human mononuclear phagocytes.. Journal of Clinical Investigation, 1985, 76, 2196-2205. | 8.2 | 91 |
| 143 | Interferon gamma signals via a high-affinity multisubunit receptor complex that contains two types of polypeptide chain.. Proceedings of the National Academy of Sciences of the United States of America, 1995, 92, 5401-5405. | 7.1 | 89 |
| 144 | Regulation of IFN- β /IFN- γ genes: evidence for a dual function of the transcription factor complex ISGF3 in the production and action of IFN- β /IFN- γ . Genes To Cells, 1996, 1, 995-1005. | 1.2 | 88 |

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|-----|--|------|-----------|
| 145 | The odds of immunotherapy success. <i>Science</i> , 2015, 350, 158-159. | 12.6 | 87 |
| 146 | Tissue-specific targeting of cytokine unresponsiveness in transgenic mice. <i>Immunity</i> , 1995, 3, 657-666. | 14.3 | 84 |
| 147 | Endogenous Neoantigen-Specific CD8 T Cells Identified in Two Glioblastoma Models Using a Cancer Immunogenomics Approach. <i>Cancer Immunology Research</i> , 2016, 4, 1007-1015. | 3.4 | 84 |
| 148 | Inflammatory monocytes require type I interferon receptor signaling to activate NK cells via IL-18 during a mucosal viral infection. <i>Journal of Experimental Medicine</i> , 2017, 214, 1153-1167. | 8.5 | 80 |
| 149 | Lysis of measles virus-infected cells by the purified cytolytic alternative complement pathway and antibody.. <i>Journal of Experimental Medicine</i> , 1979, 150, 445-454. | 8.5 | 78 |
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