

Tania H Watts

List of Publications by Year in descending order

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113
papers

8,954
citations

44069

48
h-index

42399

92
g-index

147
all docs

147
docs citations

147
times ranked

8305
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|------|-----------|
| 1 | TNF/TNFR FAMILY MEMBERS IN COSTIMULATION OF T CELL RESPONSES. Annual Review of Immunology, 2005, 23, 23-68. | 21.8 | 1,204 |
| 2 | The B7 family member B7-H3 preferentially down-regulates T helper type 1-mediated immune responses. Nature Immunology, 2003, 4, 899-906. | 14.5 | 479 |
| 3 | Dendritic cell-induced autoimmune heart failure requires cooperation between adaptive and innate immunity. Nature Medicine, 2003, 9, 1484-1490. | 30.7 | 404 |
| 4 | T cell co-stimulatory molecules other than CD28. Current Opinion in Immunology, 1999, 11, 286-293. | 5.5 | 320 |
| 5 | 4-1BB Ligand Induces Cell Division, Sustains Survival, and Enhances Effector Function of CD4 and CD8 T Cells with Similar Efficacy. Journal of Immunology, 2001, 167, 1313-1324. | 0.8 | 319 |
| 6 | CD28-independent, TRAF2-dependent Costimulation of Resting T Cells by 4-1BB Ligand. Journal of Experimental Medicine, 1998, 187, 1849-1862. | 8.5 | 289 |
| 7 | Antigen presentation by supported planar membranes containing affinity-purified I-Ad.. Proceedings of the National Academy of Sciences of the United States of America, 1984, 81, 7564-7568. | 7.1 | 275 |
| 8 | Immune regulation by 4-1BB and 4-1BBL: complexities and challenges. Immunological Reviews, 2009, 229, 192-215. | 6.0 | 267 |
| 9 | Temporal Segregation of 4-1BB Versus CD28-Mediated Costimulation: 4-1BB Ligand Influences T Cell Numbers Late in the Primary Response and Regulates the Size of the T Cell Memory Response Following Influenza Infection. Journal of Immunology, 2002, 168, 3777-3785. | 0.8 | 250 |
| 10 | Insulin Receptor-Mediated Stimulation Boosts T Cell Immunity during Inflammation and Infection. Cell Metabolism, 2018, 28, 922-934.e4. | 16.2 | 188 |
| 11 | Constitutive aryl hydrocarbon receptor signaling constrains type I interferon-mediated antiviral innate defense. Nature Immunology, 2016, 17, 687-694. | 14.5 | 182 |
| 12 | T-cell-mediated association of peptide antigen and major histocompatibility complex protein detected by energy transfer in an evanescent wave-field. Nature, 1986, 320, 179-181. | 27.8 | 176 |
| 13 | 4-1BB Ligand-Mediated Costimulation of Human T Cells Induces CD4 and CD8 T Cell Expansion, Cytokine Production, and the Development of Cytolytic Effector Function. Journal of Immunology, 2002, 168, 4897-4906. | 0.8 | 173 |
| 14 | 4-1BB and OX40 Act Independently to Facilitate Robust CD8 and CD4 Recall Responses. Journal of Immunology, 2004, 173, 5944-5951. | 0.8 | 146 |
| 15 | ERK-Dependent Bim Modulation Downstream of the 4-1BB-TRAF1 Signaling Axis Is a Critical Mediator of CD8 T Cell Survival In Vivo. Journal of Immunology, 2008, 180, 8093-8101. | 0.8 | 140 |
| 16 | IL-15-Dependent Induction of 4-1BB Promotes Antigen-Independent CD8 Memory T Cell Survival. Journal of Immunology, 2006, 176, 2739-2748. | 0.8 | 127 |
| 17 | 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. | 0.8 | 117 |
| 18 | Structure of polar pili from Pseudomonas aeruginosa strains K and O. Journal of Molecular Biology, 1981, 149, 79-93. | 4.2 | 116 |

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|----|--|------|-----------|
| 19 | Role of TNF Receptor-Associated Factor 2 and p38 Mitogen-Activated Protein Kinase Activation During 4-1BB-Dependent Immune Response. <i>Journal of Immunology</i> , 2000, 165, 6193-6204. | 0.8 | 115 |
| 20 | Costimulatory ligand 4-1BBL (CD137L) as an efficient adjuvant for human antiviral cytotoxic T cell responses. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2004, 101, 1291-1296. | 7.1 | 106 |
| 21 | Spectral properties of three quaternary arrangements of <i>Pseudomonas</i> pilin. <i>Biochemistry</i> , 1983, 22, 3640-3646. | 2.5 | 105 |
| 22 | Cell surface 4-1BBL mediates sequential signaling pathways 'downstream' of TLR and is required for sustained TNF production in macrophages. <i>Nature Immunology</i> , 2007, 8, 601-609. | 14.5 | 102 |
| 23 | Biochemical studies on pili isolated from <i>Pseudomonas aeruginosa</i> strain PAO. <i>Canadian Journal of Microbiology</i> , 1979, 25, 1175-1181. | 1.7 | 100 |
| 24 | Cell intrinsic effects of GITR and 4-1BB during viral infection and cancer immunotherapy. <i>Immunological Reviews</i> , 2011, 244, 197-217. | 6.0 | 100 |
| 25 | Molecular chaperones in antigen presentation. <i>Current Opinion in Immunology</i> , 1995, 7, 77-84. | 5.5 | 99 |
| 26 | Opposing Roles for TRAF1 in the Alternative versus Classical NF- κ B Pathway in T Cells. <i>Journal of Biological Chemistry</i> , 2012, 287, 23010-23019. | 3.4 | 97 |
| 27 | Expression and function of 4-1BB during CD4 versus CD8 T cell responses in vivo. <i>European Journal of Immunology</i> , 2004, 34, 743-751. | 2.9 | 94 |
| 28 | CD8 T Cell-Intrinsic GITR Is Required for T Cell Clonal Expansion and Mouse Survival following Severe Influenza Infection. <i>Journal of Immunology</i> , 2010, 185, 7223-7234. | 0.8 | 90 |
| 29 | Role of T cell costimulation in anti-viral immunity. <i>Seminars in Immunology</i> , 2004, 16, 185-196. | 5.6 | 86 |
| 30 | Endogenous 4-1BB Ligand Plays a Critical Role in Protection from Influenza-Induced Disease. <i>Journal of Immunology</i> , 2009, 182, 934-947. | 0.8 | 84 |
| 31 | Role of ICOS versus CD28 in antiviral immunity. <i>European Journal of Immunology</i> , 2002, 32, 3376-3385. | 2.9 | 82 |
| 32 | Cell-specific and context-dependent effects of GITR in cancer, autoimmunity, and infection. <i>Cytokine and Growth Factor Reviews</i> , 2014, 25, 91-106. | 7.2 | 78 |
| 33 | TNF family ligands define niches for T cell memory. <i>Trends in Immunology</i> , 2007, 28, 333-339. | 6.8 | 77 |
| 34 | The contextual role of TNFR family members in CD8 ⁺ T cell control of viral infections. <i>Immunological Reviews</i> , 2013, 255, 125-148. | 6.0 | 77 |
| 35 | Evaluation of OX40 Ligand as a Costimulator of Human Antiviral Memory CD8 T Cell Responses: Comparison with B7.1 and 4-1BBL. <i>Journal of Immunology</i> , 2005, 175, 6368-6377. | 0.8 | 75 |
| 36 | A critical role for TNF receptor-associated factor 1 and Bim down-regulation in CD8 memory T cell survival. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2006, 103, 18703-18708. | 7.1 | 74 |

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|----|---|------|-----------|
| 37 | High-affinity fluorescent peptide binding to I-Ad in lipid membranes.. Proceedings of the National Academy of Sciences of the United States of America, 1986, 83, 9660-9664. | 7.1 | 73 |
| 38 | 4-1BBL Induces TNF Receptor-Associated Factor 1-Dependent Bim Modulation in Human T Cells and Is a Critical Component in the Costimulation-Dependent Rescue of Functionally Impaired HIV-Specific CD8 T Cells. Journal of Immunology, 2007, 179, 8252-8263. | 0.8 | 73 |
| 39 | Generation and Characterization of B7-H4/B7S1/B7x-Deficient Mice. Molecular and Cellular Biology, 2006, 26, 6403-6411. | 2.3 | 72 |
| 40 | Structural compartmentalization of MHC class II signaling function. Trends in Immunology, 1993, 14, 539-546. | 7.5 | 71 |
| 41 | Costimulation of human CD28 T cells by 4-1BB ligand. European Journal of Immunology, 2003, 33, 446-454. | 2.9 | 68 |
| 42 | T-cell activation by peptide antigen: effect of peptide sequence and method of antigen presentation.. Proceedings of the National Academy of Sciences of the United States of America, 1985, 82, 5480-5484. | 7.1 | 63 |
| 43 | A novel cytotoxicity assay to evaluate antigen-specific CTL responses using a colorimetric substrate for Granzyme B. Journal of Immunological Methods, 2003, 276, 89-101. | 1.4 | 62 |
| 44 | Concomitant <i>PIK3CD</i> and <i>TNFRSF9</i> deficiencies cause chronic active Epstein-Barr virus infection of T cells. Journal of Experimental Medicine, 2019, 216, 2800-2818. | 8.5 | 59 |
| 45 | Loss of the signaling adaptor TRAF1 causes CD8+ T cell dysregulation during human and murine chronic infection. Journal of Experimental Medicine, 2012, 209, 77-91. | 8.5 | 55 |
| 46 | Genetic and functional association of the immune signaling molecule 4-1BB (CD137/TNFRSF9) with type 1 diabetes. Journal of Autoimmunity, 2005, 25, 13-20. | 6.5 | 54 |
| 47 | TRAF1 Signaling in Human Health and Disease. Frontiers in Immunology, 2018, 9, 2969. | 4.8 | 53 |
| 48 | The signaling adaptor TRAF1 negatively regulates Toll-like receptor signaling and this underlies its role in rheumatic disease. Nature Immunology, 2017, 18, 26-35. | 14.5 | 52 |
| 49 | Mapping of the antigenic determinants of <i>Pseudomonas aeruginosa</i> PAK polar pili. Infection and Immunity, 1983, 42, 113-121. | 2.2 | 51 |
| 50 | Enhancement of HIV-Specific CD8 T Cell Responses by Dual Costimulation with CD80 and CD137L. Journal of Immunology, 2005, 175, 6378-6389. | 0.8 | 49 |
| 51 | Intrinsic 4-1BB signals are indispensable for the establishment of an influenza-specific tissue-resident memory CD8 T-cell population in the lung. Mucosal Immunology, 2017, 10, 1294-1309. | 6.0 | 49 |
| 52 | Biophysical Aspects of Antigen Recognition by T Cells. Annual Review of Immunology, 1987, 5, 461-475. | 21.8 | 47 |
| 53 | Staying Alive: T Cell Costimulation, CD28, and Bcl-xL. Journal of Immunology, 2010, 185, 3785-3787. | 0.8 | 43 |
| 54 | IL-15-Dependent Upregulation of GITR on CD8 Memory Phenotype T Cells in the Bone Marrow Relative to Spleen and Lymph Node Suggests the Bone Marrow as a Site of Superior Bioavailability of IL-15. Journal of Immunology, 2012, 188, 5915-5923. | 0.8 | 39 |

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|----|---|------|-----------|
| 55 | Dissociation and characterization of pilin isolated from <i>Pseudomonas aeruginosa</i> strains PAK and PAO. <i>Canadian Journal of Biochemistry</i> , 1982, 60, 867-872. | 1.4 | 38 |
| 56 | Evaluating the Cellular Targets of Anti-4-1BB Agonist Antibody during Immunotherapy of a Pre-Established Tumor in Mice. <i>PLoS ONE</i> , 2010, 5, e11003. | 2.5 | 38 |
| 57 | Humoral and Cell-Mediated Immunity to Pandemic H1N1 Influenza in a Canadian Cohort One Year Post-Pandemic: Implications for Vaccination. <i>PLoS ONE</i> , 2011, 6, e28063. | 2.5 | 38 |
| 58 | GITR-Dependent Regulation of 4-1BB Expression: Implications for T Cell Memory and Anti-4-1BB-Induced Pathology. <i>Journal of Immunology</i> , 2013, 190, 4627-4639. | 0.8 | 36 |
| 59 | GITR Intrinsically Sustains Early Type 1 and Late Follicular Helper CD4 T Cell Accumulation to Control a Chronic Viral Infection. <i>PLoS Pathogens</i> , 2015, 11, e1004517. | 4.7 | 35 |
| 60 | Influenza-Specific T Cells from Older People Are Enriched in the Late Effector Subset and Their Presence Inversely Correlates with Vaccine Response. <i>PLoS ONE</i> , 2011, 6, e23698. | 2.5 | 34 |
| 61 | 4-1BBL Enhances Anti-tumor Responses in the Presence or Absence of CD28 but CD28 Is Required for Protective Immunity against Parental Tumors. <i>Cellular Immunology</i> , 2001, 210, 56-65. | 3.0 | 32 |
| 62 | Formation of 9-nm filaments from pilin monomers obtained by octyl-glucoside dissociation of <i>Pseudomonas aeruginosa</i> pili. <i>Journal of Bacteriology</i> , 1982, 151, 1508-1513. | 2.2 | 32 |
| 63 | Accelerated waning of immunity to SARS-CoV-2 mRNA vaccines in patients with immune-mediated inflammatory diseases. <i>JCI Insight</i> , 2022, 7, . | 5.0 | 32 |
| 64 | Induction of costimulatory molecules B7-1 and B7-2 in murine B cells: The CBAN mouse reveals a role for Bruton's tyrosine kinase in CD40-mediated B7 induction. <i>Molecular Immunology</i> , 1996, 33, 541-552. | 2.2 | 31 |
| 65 | Enhanced Immunogenicity of B Cell Lymphoma Genetically Engineered to Express Both B7-1 and Interleukin-12. <i>Human Gene Therapy</i> , 1997, 8, 2217-2228. | 2.7 | 29 |
| 66 | Overexpression of rab7 enhances the kinetics of antigen processing and presentation with MHC class II molecules in B cells. <i>International Immunology</i> , 2002, 14, 309-318. | 4.0 | 28 |
| 67 | LT β R signaling in dendritic cells induces a type I IFN response that is required for optimal clonal expansion of CD8 ⁺ T cells. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2011, 108, 2046-2051. | 7.1 | 28 |
| 68 | Dichotomous Expression of TNF Superfamily Ligands on Antigen-Presenting Cells Controls Post-priming Anti-viral CD4 ⁺ T Cell Immunity. <i>Immunity</i> , 2017, 47, 943-958.e9. | 14.3 | 28 |
| 69 | Systematic Examination of Antigen-Specific Recall T Cell Responses to SARS-CoV-2 versus Influenza Virus Reveals a Distinct Inflammatory Profile. <i>Journal of Immunology</i> , 2021, 206, 37-50. | 0.8 | 28 |
| 70 | Immune Functions in Mice Lacking Clnk, an SLP-76-Related Adaptor Expressed in a Subset of Immune Cells. <i>Molecular and Cellular Biology</i> , 2004, 24, 6067-6075. | 2.3 | 27 |
| 71 | Evidence for invariant chain 85-101 (CLIP) binding in the antigen binding site of MHC class II molecules. <i>International Immunology</i> , 1995, 7, 1585-1591. | 4.0 | 26 |
| 72 | Cutting Edge: Profound Defect in T Cell Responses in TNF Receptor-Associated Factor 2 Dominant Negative Mice. <i>Journal of Immunology</i> , 2002, 169, 2828-2831. | 0.8 | 26 |

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|----|--|------|-----------|
| 73 | LIGHT is dispensable for CD4+ and CD8+ T cell and antibody responses to influenza A virus in mice. <i>International Immunology</i> , 2006, 18, 797-806. | 4.0 | 26 |
| 74 | Leukocyte-specific protein 1 links TNF receptor-associated factor 1 to survival signaling downstream of 4-1BB in T cells. <i>Journal of Leukocyte Biology</i> , 2013, 93, 713-721. | 3.3 | 26 |
| 75 | 4-1BB Regulates Effector CD8 T Cell Accumulation in the Lung Tissue through a TRAF1-, mTOR-, and Antigen-Dependent Mechanism to Enhance Tissue-Resident Memory T Cell Formation during Respiratory Influenza Infection. <i>Journal of Immunology</i> , 2019, 202, 2482-2492. | 0.8 | 26 |
| 76 | Role for Inducible Costimulator in Control of Salmonella enterica Serovar Typhimurium Infection in Mice. <i>Infection and Immunity</i> , 2006, 74, 1050-1061. | 2.2 | 25 |
| 77 | Intrinsic TNF/TNFR2 Interactions Fine-Tune the CD8 T Cell Response to Respiratory Influenza Virus Infection in Mice. <i>PLoS ONE</i> , 2013, 8, e68911. | 2.5 | 25 |
| 78 | Cooperation between 4-1BB and ICOS in the Immune Response to Influenza Virus Revealed by Studies of CD28/ICOS-Deficient Mice. <i>Journal of Immunology</i> , 2005, 175, 7288-7296. | 0.8 | 23 |
| 79 | Costimulatory TNFR family members in control of viral infection: Outstanding questions. <i>Seminars in Immunology</i> , 2014, 26, 210-219. | 5.6 | 23 |
| 80 | Conformational changes in mouse MHC class II proteins at acidic pH. <i>International Immunology</i> , 1992, 4, 889-897. | 4.0 | 22 |
| 81 | The LIGHT and DARC sides of herpesvirus entry mediator. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2005, 102, 13365-13366. | 7.1 | 22 |
| 82 | Incorporation of 4-1BB ligand into an adenovirus vaccine vector increases the number of functional antigen-specific CD8 T cells and enhances the duration of protection against influenza-induced respiratory disease. <i>Vaccine</i> , 2011, 29, 6301-6312. | 3.8 | 22 |
| 83 | Anti-GITR Agonist Therapy Intrinsicly Enhances CD8 T Cell Responses to Chronic Lymphocytic Choriomeningitis Virus (LCMV), Thereby Circumventing LCMV-Induced Downregulation of Costimulatory GITR Ligand on APC. <i>Journal of Immunology</i> , 2014, 193, 5033-5043. | 0.8 | 22 |
| 84 | 4-1BB (CD137) Differentially Regulates Murine In Vivo Protein- and Polysaccharide-Specific Immunoglobulin Isotype Responses to Streptococcus pneumoniae. <i>Infection and Immunity</i> , 2003, 71, 196-204. | 2.2 | 21 |
| 85 | GITRL on inflammatory antigen presenting cells in the lung parenchyma provides signal 4 for T-cell accumulation and tissue-resident memory T-cell formation. <i>Mucosal Immunology</i> , 2019, 12, 363-377. | 6.0 | 19 |
| 86 | Contribution of 4-1BB ^L on radioresistant cells in providing survival signals through 4-1BB ¹ expressed on CD ⁸ + memory T cells in the bone marrow. <i>European Journal of Immunology</i> , 2012, 42, 2861-2874. | 2.9 | 18 |
| 87 | Monocyte-Derived Cells in Tissue-Resident Memory T Cell Formation. <i>Journal of Immunology</i> , 2020, 204, 477-485. | 0.8 | 18 |
| 88 | T Cell ¹ Intrinsic CX3CR1 Marks the Most Differentiated Effector CD4+ T Cells, but Is Largely Dispensable for CD4+ T Cell Responses during Chronic Viral Infection. <i>ImmunoHorizons</i> , 2020, 4, 701-712. | 1.8 | 16 |
| 89 | 4-1BB Enhances Proliferation of Beryllium-Specific T Cells in the Lung of Subjects with Chronic Beryllium Disease. <i>Journal of Immunology</i> , 2008, 181, 4381-4388. | 0.8 | 14 |
| 90 | Type I interferons drive the maturation of human DC3s with a distinct costimulatory profile characterized by high GITRL. <i>Science Immunology</i> , 2020, 5, . | 11.9 | 14 |

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|-----|---|-----|-----------|
| 91 | Editorial: TRAF Proteins in Health and Disease. <i>Frontiers in Immunology</i> , 2019, 10, 326. | 4.8 | 13 |
| 92 | Persistence of T Cell and Antibody Responses to SARS-CoV-2 Up to 9 Months after Symptom Onset. <i>Journal of Immunology</i> , 2022, 208, 429-443. | 0.8 | 12 |
| 93 | Maintaining the balance: Costimulatory TNFRs and control of HIV. <i>Cytokine and Growth Factor Reviews</i> , 2012, 23, 245-254. | 7.2 | 11 |
| 94 | The Human Immune System Recognizes Neopeptides Derived from Mitochondrial DNA Deletions. <i>Journal of Immunology</i> , 2014, 192, 4581-4591. | 0.8 | 11 |
| 95 | Irreversible splenic atrophy following chronic LCMV infection is associated with compromised immunity in mice. <i>European Journal of Immunology</i> , 2017, 47, 94-106. | 2.9 | 11 |
| 96 | Effect of IL-7 Therapy on Phospho-Ribosomal Protein S6 and TRAF1 Expression in HIV-Specific CD8 T Cells in Patients Receiving Antiretroviral Therapy. <i>Journal of Immunology</i> , 2018, 200, 558-564. | 0.8 | 11 |
| 97 | T Cell Intrinsic NOD2 Is Dispensable for CD8 T Cell Immunity. <i>PLoS ONE</i> , 2013, 8, e56014. | 2.5 | 11 |
| 98 | In vivo accumulation of T cells in response to IL-2/anti-IL-2 mAb complexes is dependent in part on the TNF family ligand 4-1BBL. <i>Immunology and Cell Biology</i> , 2012, 90, 743-747. | 2.3 | 10 |
| 99 | TNFRs and Control of Chronic LCMV Infection: Implications for Therapy. <i>Trends in Immunology</i> , 2015, 36, 697-708. | 6.8 | 10 |
| 100 | Constitutive interaction between 4-1BB and 4-1BBL on murine LPS-activated bone marrow dendritic cells masks detection of 4-1BBL by TKS-1 but not 19H3 antibody. <i>Journal of Immunological Methods</i> , 2017, 450, 81-89. | 1.4 | 8 |
| 101 | 3-Methylcholanthrene Induces Chylous Ascites in TCDD-Inducible Poly-ADP-Ribose Polymerase (Tiparp) Knockout Mice. <i>International Journal of Molecular Sciences</i> , 2019, 20, 2312. | 4.1 | 7 |
| 102 | GITR differentially affects lung effector T cell subpopulations during influenza virus infection. <i>Journal of Leukocyte Biology</i> , 2020, 107, 953-970. | 3.3 | 6 |
| 103 | Role of 4-1BBL and TRAF1 in the CD8 T Cell Response to Influenza Virus and HIV. <i>Advances in Experimental Medicine and Biology</i> , 2011, 691, 177-186. | 1.6 | 6 |
| 104 | Conserved and Differential Features of TNF Superfamily Ligand Expression on APC Subsets over the Course of a Chronic Viral Infection in Mice. <i>ImmunoHorizons</i> , 2018, 2, 407-417. | 1.8 | 6 |
| 105 | T Cell Costimulatory Molecules in Anti-Viral Immunity: Potential Role in Immunotherapeutic Vaccines. <i>Canadian Journal of Infectious Diseases & Medical Microbiology</i> , 2003, 14, 221-229. | 0.3 | 5 |
| 106 | Approaches to Studying Costimulation of Human Antiviral T Cell Responses: Prospects for Immunotherapeutic Vaccines. <i>Immunologic Research</i> , 2006, 35, 137-150. | 2.9 | 5 |
| 107 | Editorial: Bone Marrow T Cells at the Center Stage in Immunological Memory. <i>Frontiers in Immunology</i> , 2016, 7, 596. | 4.8 | 5 |
| 108 | CD30 Is Dispensable for T-Cell Responses to Influenza Virus and Lymphocytic Choriomeningitis Virus Clone 13 but Contributes to Age-Associated T-Cell Expansion in Mice. <i>Frontiers in Immunology</i> , 2017, 8, 1156. | 4.8 | 3 |

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|-----|---|------|-----------|
| 109 | Stepping up Th1 immunity to control phagosomal bacteria. Trends in Immunology, 2021, 42, 461-463. | 6.8 | 3 |
| 110 | Fc-Engineered Anti-4-1BB Antibodies Pack a One-Two Punch. Immunity, 2018, 49, 791-793. | 14.3 | 2 |
| 111 | The PKN1- TRAF1 signaling axis as a potential new target for chronic lymphocytic leukemia. OncoImmunology, 2021, 10, 1943234. | 4.6 | 1 |
| 112 | Antigen Presentation by Supported Planar Membranes Containing Purified Major Histocompatibility Complex Proteins. , 1988, , 143-155. | | 1 |
| 113 | Critical requirement for 4â€1BBL for protection from severe but not mild respiratory Influenza A infection in mice. FASEB Journal, 2008, 22, 857.3. | 0.5 | 0 |