

Thomas A Hamilton

List of Publications by Year in descending order

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120
papers

10,995
citations

29994

54
h-index

30010

103
g-index

125
all docs

125
docs citations

125
times ranked

10771
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | The Cell Biology of Macrophage Activation. <i>Annual Review of Immunology</i> , 1984, 2, 283-318. | 9.5 | 1,535 |
| 2 | TLR4, but not TLR2, mediates IFN- γ -induced STAT1 β -dependent gene expression in macrophages. <i>Nature Immunology</i> , 2002, 3, 392-398. | 7.0 | 753 |
| 3 | The adaptor Act1 is required for interleukin 17-dependent signaling associated with autoimmune and inflammatory disease. <i>Nature Immunology</i> , 2007, 8, 247-256. | 7.0 | 507 |
| 4 | Astrocyte expression of mRNA encoding cytokines IP-10 and JE/MCP-1 in experimental autoimmune encephalomyelitis. <i>FASEB Journal</i> , 1993, 7, 592-600. | 0.2 | 484 |
| 5 | Synergy between Interferon- β 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. <i>Journal of Biological Chemistry</i> , 1997, 272, 14899-14907. | 1.6 | 379 |
| 6 | Molecular mechanisms of signal transduction in macrophages. <i>Trends in Immunology</i> , 1987, 8, 151-158. | 7.5 | 336 |
| 7 | Molecular Transductional Mechanisms by which IFN γ and Other Signals Regulate Macrophage Development. <i>Immunological Reviews</i> , 1987, 97, 5-27. | 2.8 | 261 |
| 8 | IL-17 Enhances Chemokine Gene Expression through mRNA Stabilization. <i>Journal of Immunology</i> , 2007, 179, 4135-4141. | 0.4 | 257 |
| 9 | Cutting Edge: The T Cell Chemoattractant IFN-Inducible Protein 10 Is Essential in Host Defense Against Viral-Induced Neurologic Disease. <i>Journal of Immunology</i> , 2000, 165, 2327-2330. | 0.4 | 249 |
| 10 | A critical role for IRAK4 kinase activity in Toll-like receptor-mediated innate immunity. <i>Journal of Experimental Medicine</i> , 2007, 204, 1025-1036. | 4.2 | 227 |
| 11 | Inhibition of IFN- β -Induced Class II Transactivator Expression by a 19-kDa Lipoprotein from <i>Mycobacterium tuberculosis</i> : A Potential Mechanism for Immune Evasion. <i>Journal of Immunology</i> , 2003, 171, 175-184. | 0.4 | 226 |
| 12 | A chemokine-to-cytokine-to-chemokine cascade critical in antiviral defense. <i>Journal of Clinical Investigation</i> , 2000, 105, 985-993. | 3.9 | 213 |
| 13 | Treatment with IL-17 prolongs the half-life of chemokine CXCL1 mRNA via the adaptor TRAF5 and the splicing-regulatory factor SF2 (ASF). <i>Nature Immunology</i> , 2011, 12, 853-860. | 7.0 | 199 |
| 14 | Identification of transferrin receptors on the surface of human cultured cells. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1979, 76, 6406-6410. | 3.3 | 183 |
| 15 | The inducible kinase IKK α is required for IL-17-dependent signaling associated with neutrophilia and pulmonary inflammation. <i>Nature Immunology</i> , 2011, 12, 844-852. | 7.0 | 174 |
| 16 | A novel IL-17 signaling pathway controlling keratinocyte proliferation and tumorigenesis via the TRAF4-ERK5 axis. <i>Journal of Experimental Medicine</i> , 2015, 212, 1571-1587. | 4.2 | 170 |
| 17 | Myeloid Colony-Stimulating Factors as Regulators of Macrophage Polarization. <i>Frontiers in Immunology</i> , 2014, 5, 554. | 2.2 | 160 |
| 18 | Monokine Induced by IFN- β Is a Dominant Factor Directing T Cells into Murine Cardiac Allografts During Acute Rejection. <i>Journal of Immunology</i> , 2001, 167, 3494-3504. | 0.4 | 150 |

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|----|---|-----|-----------|
| 19 | Myeloid-Derived Suppressor Cell Subset Accumulation in Renal Cell Carcinoma Parenchyma Is Associated with Intratumoral Expression of IL1 ^β , IL8, CXCL5, and Mip-1 ^α . <i>Clinical Cancer Research</i> , 2017, 23, 2346-2355. | 3.2 | 148 |
| 20 | Expression of Mig (Monokine Induced by Interferon- ^γ) Is Important in T Lymphocyte Recruitment and Host Defense Following Viral Infection of the Central Nervous System. <i>Journal of Immunology</i> , 2001, 166, 1790-1795. | 0.4 | 143 |
| 21 | TRPV4 Mechanosensitive Ion Channel Regulates Lipopolysaccharide-Stimulated Macrophage Phagocytosis. <i>Journal of Immunology</i> , 2016, 196, 428-436. | 0.4 | 134 |
| 22 | A macrophage LPS-inducible early gene encodes the murine homologue of IP-10. <i>Biochemical and Biophysical Research Communications</i> , 1990, 168, 1261-1267. | 1.0 | 110 |
| 23 | Heterogeneity in Control of mRNA Stability by AU-rich Elements. <i>Journal of Biological Chemistry</i> , 2003, 278, 12085-12093. | 1.6 | 110 |
| 24 | Neutrophil chemoattractant genes KC and MIP-2 are expressed in different cell populations at sites of surgical injury. <i>Journal of Leukocyte Biology</i> , 2004, 75, 641-648. | 1.5 | 110 |
| 25 | Renal cell carcinoma-derived gangliosides suppress nuclear factor- ^κ B activation in T cells. <i>Journal of Clinical Investigation</i> , 1999, 104, 769-776. | 3.9 | 110 |
| 26 | Tristetraprolin Regulates CXCL1 (KC) mRNA Stability. <i>Journal of Immunology</i> , 2008, 180, 2545-2552. | 0.4 | 103 |
| 27 | Interleukin-4/STAT6 Represses STAT1 and NF- ^κ B-dependent Transcription through Distinct Mechanisms. <i>Journal of Biological Chemistry</i> , 2000, 275, 38095-38103. | 1.6 | 94 |
| 28 | Regulation of tumor necrosis factor (TNF) expression: Interferon- ^γ enhances the accumulation of mRNA for TNF induced by lipopolysaccharide in murine peritoneal macrophages. <i>Cellular Immunology</i> , 1987, 109, 437-443. | 1.4 | 93 |
| 29 | IL-17-receptor-associated adaptor Act1 directly stabilizes mRNAs to mediate IL-17 inflammatory signaling. <i>Nature Immunology</i> , 2018, 19, 354-365. | 7.0 | 91 |
| 30 | Tissue-specific expression of murine IP-10 mRNA following systemic treatment with interferon ^γ . <i>Journal of Leukocyte Biology</i> , 1992, 52, 27-33. | 1.5 | 86 |
| 31 | STAT6 Is Required for the Anti-inflammatory Activity of Interleukin-4 in Mouse Peritoneal Macrophages. <i>Journal of Biological Chemistry</i> , 1998, 273, 29202-29209. | 1.6 | 85 |
| 32 | Gro ^α -mediated recruitment of neutrophils is required for elicitation of contact hypersensitivity. <i>European Journal of Immunology</i> , 1999, 29, 3485-3495. | 1.6 | 85 |
| 33 | Interleukin-1 Receptor-associated Kinase 2 Is Critical for Lipopolysaccharide-mediated Post-transcriptional Control. <i>Journal of Biological Chemistry</i> , 2009, 284, 10367-10375. | 1.6 | 83 |
| 34 | HuR Is Required for IL-17-Induced Act1-Mediated CXCL1 and CXCL5 mRNA Stabilization. <i>Journal of Immunology</i> , 2013, 191, 640-649. | 0.4 | 83 |
| 35 | IL-17 Signaling for mRNA Stabilization Does Not Require TNF Receptor-Associated Factor 6. <i>Journal of Immunology</i> , 2009, 182, 1660-1666. | 0.4 | 82 |
| 36 | IL-17R-EGFR axis links wound healing to tumorigenesis in Lrig1+ stem cells. <i>Journal of Experimental Medicine</i> , 2019, 216, 195-214. | 4.2 | 82 |

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|----|---|-----|-----------|
| 37 | Immune-inflammatory mechanisms in IFN γ -mediated anti-tumor activity. <i>Seminars in Cancer Biology</i> , 2000, 10, 113-123. | 4.3 | 73 |
| 38 | Regulation of Chemokine Expression by Antiinflammatory Cytokines. <i>Immunologic Research</i> , 2002, 25, 229-246. | 1.3 | 73 |
| 39 | IL-17 Regulates CXCL1 mRNA Stability via an AUUUA/Tristetraprolin-Independent Sequence. <i>Journal of Immunology</i> , 2010, 184, 1484-1491. | 0.4 | 72 |
| 40 | IL-4 Pretreatment Selectively Enhances Cytokine and Chemokine Production in Lipopolysaccharide-Stimulated Mouse Peritoneal Macrophages. <i>Journal of Immunology</i> , 2002, 168, 2456-2463. | 0.4 | 71 |
| 41 | Regulation of Macrophage Gene Expression by Pro- and Anti-Inflammatory Cytokines. <i>Pathobiology</i> , 1999, 67, 241-244. | 1.9 | 70 |
| 42 | Cell Type and Stimulus Specific Regulation of Chemokine Gene Expression. <i>Biochemical and Biophysical Research Communications</i> , 1994, 198, 590-596. | 1.0 | 68 |
| 43 | Expression of the transferrin receptor on murine peritoneal macrophages is modulated by in vitro treatment with interferon gamma. <i>Cellular Immunology</i> , 1984, 89, 478-488. | 1.4 | 63 |
| 44 | Interleukin-1-mediated Stabilization of Mouse KC mRNA Depends on Sequences in both 5' and 3'-Untranslated Regions. <i>Journal of Biological Chemistry</i> , 2000, 275, 12987-12993. | 1.6 | 61 |
| 45 | The effects of oxidized low density lipoproteins on inducible mouse macrophage gene expression are gene and stimulus dependent.. <i>Journal of Clinical Investigation</i> , 1995, 95, 2020-2027. | 3.9 | 61 |
| 46 | Influence of gender and interleukin-10 deficiency on the inflammatory response during lung infection with <i>Pseudomonas aeruginosa</i> mice. <i>Immunology</i> , 2002, 107, 297-305. | 2.0 | 60 |
| 47 | Introns Regulate the Rate of Unstable mRNA Decay. <i>Journal of Biological Chemistry</i> , 2007, 282, 20230-20237. | 1.6 | 59 |
| 48 | Regulation of transferrin receptor expression in concanavalin A stimulated and gross virus transformed rat lymphoblasts. <i>Journal of Cellular Physiology</i> , 1982, 113, 40-46. | 2.0 | 58 |
| 49 | Immunosuppression following 7,12-dimethylbenz[a]anthracene exposure in B6C3F1 mice. II. Altered cell-mediated immunity and tumor resistance. <i>International Journal of Immunopharmacology</i> , 1986, 8, 189-198. | 1.1 | 57 |
| 50 | Interleukin-10 Suppresses IP-10 Gene Transcription by Inhibiting the Production of Class I Interferon. <i>Blood</i> , 1998, 92, 4742-4749. | 0.6 | 57 |
| 51 | Effects of bacterial lipopolysaccharide on protein synthesis in murine peritoneal macrophages: Relationship to activation for macrophage tumoricidal function. <i>Journal of Cellular Physiology</i> , 1986, 128, 9-17. | 2.0 | 56 |
| 52 | The effect of macrophage development on the release of reactive oxygen intermediates and lipid oxidation products, and their ability to induce oxidative DNA damage in mammalian cells. <i>Carcinogenesis</i> , 1986, 7, 813-818. | 1.3 | 56 |
| 53 | Impaired Activation of NF κ B in T Cells From a Subset of Renal Cell Carcinoma Patients Is Mediated by Inhibition of Phosphorylation and Degradation of the Inhibitor, I κ B α . <i>Blood</i> , 1998, 92, 1334-1341. | 0.6 | 55 |
| 54 | Regulation of Chemokine mRNA Stability by Lipopolysaccharide and IL-10. <i>Journal of Immunology</i> , 2003, 170, 6202-6208. | 0.4 | 55 |

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|----|--|-----|-----------|
| 55 | Distinct Temporal Patterns of Macrophage-Inflammatory Protein-2 and KC Chemokine Gene Expression in Surgical Injury. <i>Journal of Immunology</i> , 2002, 168, 3586-3594. | 0.4 | 52 |
| 56 | Smooth muscle cell surface tissue factor pathway activation by oxidized low-density lipoprotein requires cellular lipid peroxidation. <i>Blood</i> , 2000, 96, 3056-3063. | 0.6 | 50 |
| 57 | Interferon-Stimulated Response Element and NF κ B Sites Cooperate to Regulate Double-Stranded RNA-Induced Transcription of the IP-10 Gene. <i>Journal of Interferon Research</i> , 1994, 14, 357-363. | 1.2 | 49 |
| 58 | Intraallograft Chemokine RNA and Protein During Rejection of MHC-Matched/Multiple Minor Histocompatibility-Disparate Skin Grafts. <i>Journal of Immunology</i> , 2000, 164, 6027-6033. | 0.4 | 49 |
| 59 | Lipopolysaccharide Induces Formyl Peptide Receptor 1 Gene Expression in Macrophages and Neutrophils via Transcriptional and Posttranscriptional Mechanisms. <i>Journal of Immunology</i> , 2005, 175, 6085-6091. | 0.4 | 49 |
| 60 | IL-17 α -Induced PLET1 Expression Contributes to Tissue Repair and Colon Tumorigenesis. <i>Journal of Immunology</i> , 2017, 199, 3849-3857. | 0.4 | 49 |
| 61 | IL-10 suppresses LPS-induced KC mRNA expression via a translation-dependent decrease in mRNA stability. <i>Journal of Leukocyte Biology</i> , 1998, 64, 33-39. | 1.5 | 47 |
| 62 | All-trans Retinoic Acid Induces Arginase-1 and Inducible Nitric Oxide Synthase α -Producing Dendritic Cells with T Cell Inhibitory Function. <i>Journal of Immunology</i> , 2014, 192, 5098-5108. | 0.4 | 47 |
| 63 | A CC α 2 Loop Decoy Peptide Blocks the Interaction Between Act1 and IL-17RA to Attenuate IL-17 α and IL-25 α -Induced Inflammation. <i>Science Signaling</i> , 2011, 4, ra72. | 1.6 | 44 |
| 64 | A lipopolysaccharide-inducible macrophage gene (D3) is a new member of an interferon-inducible gene cluster and is selectively expressed in mononuclear phagocytes. <i>Journal of Leukocyte Biology</i> , 1993, 53, 563-568. | 1.5 | 43 |
| 65 | Regulation of alkaline phosphatase expression in human choriocarcinoma cell lines.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1979, 76, 323-327. | 3.3 | 41 |
| 66 | Chemokine expression in trinitrochlorobenzene-mediated contact hypersensitivity. <i>Journal of Leukocyte Biology</i> , 1994, 55, 452-460. | 1.5 | 41 |
| 67 | Interleukin 1 β -induced NF κ B Activation and Chemokine mRNA Stabilization Diverge at IRAK1. <i>Journal of Biological Chemistry</i> , 2008, 283, 15689-15693. | 1.6 | 41 |
| 68 | Stress-sensitive Regulation of IFRD1 mRNA Decay Is Mediated by an Upstream Open Reading Frame. <i>Journal of Biological Chemistry</i> , 2010, 285, 8552-8562. | 1.6 | 38 |
| 69 | Chemokine and chemoattractant receptor expression: post-transcriptional regulation. <i>Journal of Leukocyte Biology</i> , 2007, 82, 213-219. | 1.5 | 37 |
| 70 | Characterization of protein kinase C activity in interferon gamma treated murine peritoneal macrophages. <i>Journal of Cellular Physiology</i> , 1985, 125, 485-491. | 2.0 | 36 |
| 71 | Regulation of macrophage gene expression by T-cell-derived lymphokines. , 1994, 63, 235-264. | | 35 |
| 72 | Cell type- and stimulus-specific mechanisms for post-transcriptional control of neutrophil chemokine gene expression. <i>Journal of Leukocyte Biology</i> , 2012, 91, 377-383. | 1.5 | 33 |

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|----|---|-----|-----------|
| 73 | Mediators of Inflammation-Driven Expansion, Trafficking, and Function of Tumor-Infiltrating MDSCs. <i>Cancer Immunology Research</i> , 2019, 7, 1687-1699. | 1.6 | 33 |
| 74 | Biochemical models of interferon- β -mediated macrophage activation: Independent regulation of lymphocyte function associated antigen (LFA)-1 and I-A antigen on murine peritoneal macrophages. <i>Cellular Immunology</i> , 1986, 97, 110-120. | 1.4 | 32 |
| 75 | Diversity in post-transcriptional control of neutrophil chemoattractant cytokine gene expression. <i>Cytokine</i> , 2010, 52, 116-122. | 1.4 | 31 |
| 76 | Oxidized LDL modulates activation of NF κ B in mononuclear phagocytes by altering the degradation of I κ Bs. <i>Journal of Leukocyte Biology</i> , 1998, 64, 667-674. | 1.5 | 29 |
| 77 | Homologous and heterologous desensitization of proto-oncogene cfos expression in murine peritoneal macrophages. <i>Journal of Cellular Physiology</i> , 1987, 131, 36-42. | 2.0 | 28 |
| 78 | TGF β 2 inhibits LPS-induced chemokine mRNA stabilization. <i>Blood</i> , 2003, 102, 1178-1185. | 0.6 | 28 |
| 79 | Cellular Stress Amplifies TLR3/4-Induced CXCL1/2 Gene Transcription in Mononuclear Phagocytes via RIPK1. <i>Journal of Immunology</i> , 2014, 193, 879-888. | 0.4 | 28 |
| 80 | Modulation of Na ⁺ /K ⁺ exchange potentiates lipopolysaccharide-induced gene expression in murine peritoneal macrophages. <i>Journal of Cellular Physiology</i> , 1991, 148, 96-105. | 2.0 | 27 |
| 81 | Toll IL-1 Receptors Differ in Their Ability to Promote the Stabilization of Adenosine and Uridine-Rich Elements Containing mRNA. <i>Journal of Immunology</i> , 2004, 173, 2755-2761. | 0.4 | 27 |
| 82 | The early competence genes JE and KC are differentially regulated in murine peritoneal macrophages in response to lipopolysaccharide. <i>Biochemical and Biophysical Research Communications</i> , 1987, 149, 969-974. | 1.0 | 26 |
| 83 | Quiescent lymphocytes express intracellular transferrin receptors. <i>Biochemical and Biophysical Research Communications</i> , 1984, 119, 598-602. | 1.0 | 24 |
| 84 | Excretory/secretory products from plerocercoids of <i>Spirometra erinacei</i> reduce iNOS and chemokine mRNA levels in peritoneal macrophages stimulated with cytokines and/or LPS. <i>Parasite Immunology</i> , 1997, 19, 325-335. | 0.7 | 23 |
| 85 | Lipopolysaccharide-induced expression of the competence gene KC in vascular endothelial cells is mediated through protein kinase C. <i>Journal of Cellular Physiology</i> , 1989, 140, 44-51. | 2.0 | 22 |
| 86 | Functionally Independent AU-rich Sequence Motifs Regulate KC (CXCL1) mRNA. <i>Journal of Biological Chemistry</i> , 2005, 280, 30166-30174. | 1.6 | 22 |
| 87 | IRAK2 directs stimulus-dependent nuclear export of inflammatory mRNAs. <i>ELife</i> , 2017, 6, . | 2.8 | 22 |
| 88 | Expression of Human Placental Cell Surface Antigens on Peripheral Blood Lymphocytes and Lymphoblastoid Cell Lines. <i>Scandinavian Journal of Immunology</i> , 1980, 11, 195-201. | 1.3 | 21 |
| 89 | Neuron-Specific HuR-Deficient Mice Spontaneously Develop Motor Neuron Disease. <i>Journal of Immunology</i> , 2018, 201, 157-166. | 0.4 | 21 |
| 90 | Receptor-mediated endocytosis and exocytosis of transferrin in concanavalin A-stimulated rat lymphoblasts. <i>Journal of Cellular Physiology</i> , 1983, 114, 222-228. | 2.0 | 20 |

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|-----|---|-----|-----------|
| 91 | Okadaic Acid Stimulates Inflammatory Cytokine Gene Transcription in Murine Peritoneal Macrophages. Cellular Immunology, 1994, 153, 479-491. | 1.4 | 20 |
| 92 | Respiratory burst in murine peritoneal macrophages: Differential sensitivity to phorbol diesters by macrophages in different states of functional activation. Cellular Immunology, 1986, 100, 400-410. | 1.4 | 17 |
| 93 | TLR2 and TLR4 agonists stimulate unique repertoires of host resistance genes in murine macrophages: interferon- β -dependent signaling in TLR4-mediated responses. Journal of Endotoxin Research, 2003, 9, 169-175. | 2.5 | 17 |
| 94 | Ex vivo conditioning with IL-12 protects tumor-infiltrating CD8+ T cells from negative regulation by local IFN- β . Cancer Immunology, Immunotherapy, 2019, 68, 395-405. | 2.0 | 17 |
| 95 | Biosynthesis of mammalian transfer RNA. Evidence for regulation by deacylated transfer RNA. Nucleic Acids and Protein Synthesis, 1976, 435, 362-375. | 1.7 | 16 |
| 96 | Human placental cell surface antigens: Expression by cultured cells of diverse phenotypic origin. Journal of Supramolecular Structure, 1979, 11, 503-515. | 2.3 | 16 |
| 97 | Dexamethasone selectively regulates LPS-inducible gene expression in murine peritoneal macrophages. Immunopharmacology, 1990, 19, 93-101. | 2.0 | 16 |
| 98 | Sensitivity to macrophage-mediated cytostasis is cell cycle dependent. Cellular Immunology, 1982, 69, 363-373. | 1.4 | 15 |
| 99 | Signaling in Lipopolysaccharide-Induced Stabilization of Formyl Peptide Receptor 1 mRNA in Mouse Peritoneal Macrophages. Journal of Immunology, 2007, 178, 2542-2548. | 0.4 | 13 |
| 100 | Murine monocytes express transferrin receptors: Evidence for similarity to inflammatory macrophages. Cellular Immunology, 1984, 88, 343-349. | 1.4 | 12 |
| 101 | Fc-receptor mediated protein phosphorylation in murine peritoneal macrophages. Biochemical and Biophysical Research Communications, 1984, 124, 197-202. | 1.0 | 12 |
| 102 | The effect of formaldehyde exposure upon the mononuclear phagocyte system of mice*1. Toxicology and Applied Pharmacology, 1987, 88, 165-174. | 1.3 | 12 |
| 103 | Lipopolysaccharide induces competence genes JE and KC in Balb/C 3T3 cells. Journal of Cellular Physiology, 1990, 144, 77-83. | 2.0 | 12 |
| 104 | LPS Does Not Directly Induce STAT Activity in Mouse Macrophages. Cellular Immunology, 1996, 170, 20-24. | 1.4 | 12 |
| 105 | Unfolded Protein Response Differentially Regulates TLR4-Induced Cytokine Expression in Distinct Macrophage Populations. Frontiers in Immunology, 2019, 10, 1390. | 2.2 | 12 |
| 106 | Amino Acid Control of Stable RNA Synthesis in Friend Leukemia Cells in Relation to Intracellular Purine Nucleoside Triphosphate Levels. FEBS Journal, 1977, 77, 495-499. | 0.2 | 11 |
| 107 | Oxidized LDL potentiates LPS-induced transcription of the chemokine KC gene. Journal of Leukocyte Biology, 1996, 59, 940-947. | 1.5 | 10 |
| 108 | IL-4 Inhibits Expression of the Formyl Peptide Receptor Gene in Mouse Peritoneal Macrophages. Journal of Interferon and Cytokine Research, 2005, 25, 11-19. | 0.5 | 10 |

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|-----|---|-----|-----------|
| 109 | Characterization of the recognition of target cells sensitive to or resistant to cytolysis by activated macrophages. <i>Cellular Immunology</i> , 1982, 68, 155-164. | 1.4 | 8 |
| 110 | Activated macrophages selectively bind both normal and neoplastic lymphoblasts but not quiescent lymphocytes. <i>Cellular Immunology</i> , 1982, 72, 332-339. | 1.4 | 8 |
| 111 | cEBP Homologous Protein Expression in Macrophages Regulates the Magnitude and Duration of IL-6 Expression and Dextran Sodium Sulfate Colitis. <i>Journal of Interferon and Cytokine Research</i> , 2015, 35, 785-794. | 0.5 | 7 |
| 112 | Thrombin-induced expression of the KC gene in cultured aortic endothelial cells. Involvement of proteolytic activity and protein kinase C. <i>Biochimica Et Biophysica Acta Gene Regulatory Mechanisms</i> , 1990, 1049, 145-150. | 2.4 | 6 |
| 113 | Diversity in sequence-dependent control of GRO chemokine mRNA half-life. <i>Journal of Leukocyte Biology</i> , 2013, 93, 895-904. | 1.5 | 6 |
| 114 | Alkaline phosphatase isoenzyme expression in chang liver cells. <i>Experimental Cell Research</i> , 1979, 122, 31-38. | 1.2 | 5 |
| 115 | Macrophage-mediated cytostatic activity blocks lymphoblast cell cycle progression independently in both G1 phase and S phase. <i>Cellular Immunology</i> , 1983, 77, 233-241. | 1.4 | 3 |
| 116 | A novel IL-17 signaling pathway controlling keratinocyte proliferation and tumorigenesis via the TRAF4-ERK5 axis. <i>Journal of Cell Biology</i> , 2015, 210, 2106OIA178. | 2.3 | 1 |
| 117 | Interleukin-10 Suppresses IP-10 Gene Transcription by Inhibiting the Production of Class I Interferon. <i>Blood</i> , 1998, 92, 4742-4749. | 0.6 | 1 |
| 118 | Dolph Oliver Adams, M.D., Ph.D. <i>Journal of Leukocyte Biology</i> , 1996, 60, 675-676. | 1.5 | 0 |
| 119 | Preface: The Many Faces of Interferon Signaling. <i>Journal of Interferon and Cytokine Research</i> , 2005, 25, 731-731. | 0.5 | 0 |
| 120 | A Note from the Editors: Manuscript Retraction. <i>Journal of Interferon and Cytokine Research</i> , 2006, 26, 848-848. | 0.5 | 0 |