# Sang-Jun Ha

List of Publications by Year
in descending order

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|---|---|---|---|
| 114 papers | 8,286 citations | 76326 40 h-index | 49909 87 g-index |
| 118 all docs | 118 docs citations | 118 times ranked | 14355 citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | OASL1-Mediated Inhibition of Type I IFN Reduces Influenza A Infection-Induced Airway Inflammation by Regulating ILC2s. Allergy, Asthma and Immunology Research, 2022, 14, 99. | 2.9 | 3 |
| 2 | Immune Checkpoint Inhibitors in 10 Years: Contribution of Basic Research and Clinical Application in Cancer Immunotherapy. Immune Network, 2022, 22, e2. | 3.6 | 53 |
| 3 | Disproportional enrichment of FoxP3<sup>+</sup>CD4<sup>+</sup> regulatory T cells shapes a suppressive tumour microenvironment in head and neck squamous cell carcinoma. Clinical and Translational Medicine, 2022, 12, e753. | 4.0 | 2 |
| 4 | Establishment of a mechanism-based in vitro coculture assay for evaluating the efficacy of immune checkpoint inhibitors. Cancer Immunology, Immunotherapy, 2022, , 1. | 4.2 | 0 |
| 5 | Viral coinfection promotes tuberculosis immunopathogenesis by type I IFN signaling-dependent impediment of Th1 cell pulmonary influx. Nature Communications, 2022, 13, . | 12.8 | 11 |
| 6 | Enriching CCL3 in the Tumor Microenvironment Facilitates T cell Responses and Improves the Efficacy of Anti-PD-1 Therapy. Immune Network, 2021, 21, e23. | 3.6 | 7 |
| 7 | Programmed Death Ligand 1-Expressing Classical Dendritic Cells Mitigate -Induced Gastritis. Cellular and Molecular Gastroenterology and Hepatology, 2021, 12, 715-739. | 4.5 | 9 |
| 8 | Niche-specific MHC II and PD-L1 regulate CD4+CD8Î±Î±+ intraepithelial lymphocyte differentiation. Journal of Experimental Medicine, 2021, 218, . | 8.5 | 17 |
| 9 | Systems biology analysis identifies TNFRSF9 as a functional marker of tumor-infiltrating regulatory T-cell enabling clinical outcome prediction in lung cancer. Computational and Structural Biotechnology Journal, 2021, 19, 860-868. | 4.1 | 12 |
| 10 | Overexpression of poliovirus receptor is associated with poor prognosis in head and neck squamous cell carcinoma patients. Journal of Cancer Research and Clinical Oncology, 2021, 147, 2741-2750. | 2.5 | 4 |
| 11 | Biosynthesis of Nonimmunosuppressive ProlylFK506 Analogues with Neurite Outgrowth and Synaptogenic Activity. Journal of Natural Products, 2021, 84, 195-203. | 3.0 | 1 |
| 12 | Overexpression of PVR and PD-L1 and its association with prognosis in surgically resected squamous cell lung carcinoma. Scientific Reports, 2021, 11, 8551. | 3.3 | 13 |
| 13 | Clinical Insights Into Novel Immune Checkpoint Inhibitors. Frontiers in Pharmacology, 2021, 12, 681320. | 3.5 | 76 |
| 14 | Clinical Perspectives to Overcome Acquired Resistance to Antiâ€“Programmed Death-1 and Antiâ€“Programmed Death Ligand-1 Therapy in Non-Small Cell Lung Cancer. Molecules and Cells, 2021, 44, 363-373. | 2.6 | 13 |
| 15 | Perspectives on immune checkpoint ligands: expression, regulation, and clinical implications. BMB Reports, 2021, 54, 403-412. | 2.4 | 7 |
| 16 | Engineered Attenuated Salmonella typhimurium Expressing Neoantigen Has Anticancer Effects. ACS Synthetic Biology, 2021, 10, 2478-2487. | 3.8 | 13 |
| 17 | Therapeutic efficacy of cancer vaccine adjuvanted with nanoemulsion loaded with TLR7/8 agonist in lung cancer model. Nanomedicine: Nanotechnology, Biology, and Medicine, 2021, 37, 102415. | 3.3 | 16 |
| 18 | Dysregulation of TFH-B-TRM lymphocyte cooperation is associated with unfavorable anti-PD-1 responses in EGFR-mutant lung cancer. Nature Communications, 2021, 12, 6068. | 12.8 | 31 |

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|---|---|---|---|
| 19 | Differential Role of PD-1 Expressed by Various Immune and Tumor Cells in the Tumor Immune Microenvironment: Expression, Function, Therapeutic Efficacy, and Resistance to Cancer Immunotherapy. Frontiers in Cell and Developmental Biology, 2021, 9, 767466. | 3.7 | 13 |
| 20 | Distinct exhaustion features of T lymphocytes shape the tumor-immune microenvironment with therapeutic implication in patients with non-small-cell lung cancer. , 2021, 9, e002780. | | 15 |
| 21 | VirtualCytometry: a webserver for evaluating immune cell differentiation using single-cell RNA sequencing data. Bioinformatics, 2020, 36, 546-551. | 4.1 | 8 |
| 22 | Identification of MYC as an antinecroptotic protein that stifles RIPK1â€“RIPK3 complex formation. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 19982-19993. | 7.1 | 17 |
| 23 | Genome-wide identification of differentially methylated promoters and enhancers associated with response to anti-PD-1 therapy in non-small cell lung cancer. Experimental and Molecular Medicine, 2020, 52, 1550-1563. | 7.7 | 99 |
| 24 | Tumor-Infiltrating Regulatory T-cell Accumulation in the Tumor Microenvironment Is Mediated by IL33/ST2 Signaling. Cancer Immunology Research, 2020, 8, 1393-1406. | 3.4 | 28 |
| 25 | Peripheral natural killer cells and myeloid-derived suppressor cells correlate with anti-PD-1 responses in non-small cell lung cancer. Scientific Reports, 2020, 10, 9050. | 3.3 | 43 |
| 26 | Single-cell transcriptome analysis reveals TOX as a promoting factor for T cell exhaustion and a predictor for anti-PD-1 responses in human cancer. Genome Medicine, 2020, 12, 22. | 8.2 | 98 |
| 27 | CU06-1004-Induced Vascular Normalization Improves Immunotherapy by Modulating Tumor Microenvironment via Cytotoxic T Cells. Frontiers in Immunology, 2020, 11, 620166. | 4.8 | 12 |
| 28 | Combination of PD-L1 and PVR determines sensitivity to PD-1 blockade. JCI Insight, 2020, 5, . | 5.0 | 27 |
| 29 | Re-defining T-Cell Exhaustion: Subset, Function, and Regulation. Immune Network, 2020, 20, e2. | 3.6 | 33 |
| 30 | Biosynthesis of Nonimmunosuppressive FK506 Analogues with Antifungal Activity. Journal of Natural Products, 2019, 82, 2078-2086. | 3.0 | 18 |
| 31 | CD160 serves as a negative regulator of NKT cells in acute hepatic injury. Nature Communications, 2019, 10, 3258. | 12.8 | 29 |
| 32 | Long-term protective efficacy with a BCG-prime ID93/GLA-SE boost regimen against the hyper-virulent Mycobacterium tuberculosis strain K in a mouse model. Scientific Reports, 2019, 9, 15560. | 3.3 | 32 |
| 33 | Monocyte-Derived Dendritic Cells Dictate the Memory Differentiation of CD8+ T Cells During Acute Infection. Frontiers in Immunology, 2019, 10, 1887. | 4.8 | 26 |
| 34 | The R229Q mutation of Rag2 does not characterize severe immunodeficiency in mice. Scientific Reports, 2019, 9, 4415. | 3.3 | 4 |
| 35 | Sustained Type I Interferon Reinforces NK Cellâ€“Mediated Cancer Immunosurveillance during Chronic Virus Infection. Cancer Immunology Research, 2019, 7, 584-599. | 3.4 | 27 |
| 36 | IL-15 Generates IFN-Î³-producing Cells Reciprocally Expressing Lymphoid-Myeloid Markers during Dendritic Cell Differentiation. International Journal of Biological Sciences, 2019, 15, 464-480. | 6.4 | 8 |

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|---|---|---|---|
| 37 | Tumor microenvironment dictates regulatory T cell phenotype: Upregulated immune checkpoints reinforce suppressive function. , 2019, 7, 339. | | 65 |
| 38 | The Ratio of Peripheral Regulatory T Cells to Lox-1<sup>+</sup> Polymorphonuclear Myeloid-derived Suppressor Cells Predicts the Early Response to Antiâ€“PD-1 Therapy in Patients with Nonâ€“Small Cell Lung Cancer. American Journal of Respiratory and Critical Care Medicine, 2019, 199, 243-246. | 5.6 | 85 |
| 39 | Structural Study of Monomethyl Fumarate-Bound Human GAPDH. Molecules and Cells, 2019, 42, 597-603. | 2.6 | 10 |
| 40 | Metabolic Reprogramming by the Excessive AMPK Activation Exacerbates Antigen-Specific Memory CD8<sup>+</sup>T Cell Differentiation after Acute Lymphocytic Choriomeningitis Virus Infection. Immune Network, 2019, 19, e11. | 3.6 | 7 |
| 41 | Extrinsic Acquisition of CD80 by Antigen-Specific CD8+ T Cells Regulates Their Recall Immune Responses to Acute Viral Infection. Immune Network, 2019, 19, e25. | 3.6 | 3 |
| 42 | Regulation of chitinase-3-like-1 in T cell elicits Th1 and cytotoxic responses to inhibit lung metastasis. Nature Communications, 2018, 9, 503. | 12.8 | 72 |
| 43 | MicroRNA-150 controls differentiation of intraepithelial lymphocytes through TGF-Î² receptor II regulation. Journal of Allergy and Clinical Immunology, 2018, 141, 1382-1394.e14. | 2.9 | 6 |
| 44 | TLR2 contributes to trigger immune response of pleural mesothelial cells against Mycobacterium bovis BCG and M. tuberculosis infection. Cytokine, 2017, 95, 80-87. | 3.2 | 6 |
| 45 | miR-150-Mediated Foxo1 Regulation Programs CD8 + T Cell Differentiation. Cell Reports, 2017, 20, 2598-2611. | 6.4 | 38 |
| 46 | MicroRNA-150 modulates intracellular Ca 2+ levels in naÃ¯ve CD8+ T cells by targeting TMEM20. Scientific Reports, 2017, 7, 2623. | 3.3 | 9 |
| 47 | Decreased ex vivo production of interferon-gamma is associated with severity and poor prognosis in patients with lupus. Arthritis Research and Therapy, 2017, 19, 193. | 3.5 | 14 |
| 48 | Semi-Functional Quantitative Flow Cytometry Assay for Lymphocytic Choriomeningitis Virus Titration. Immune Network, 2017, 17, 307. | 3.6 | 2 |
| 49 | Concordance of programmed death-ligand 1 expression between primary and metastatic non-small cell lung cancer by immunohistochemistry and RNA in situ hybridization. Oncotarget, 2017, 8, 87234-87243. | 1.8 | 17 |
| 50 | Effect of IL-4 on the Development and Function of Memory-like CD8 T Cells in the Peripheral Lymphoid Tissues. Immune Network, 2016, 16, 126. | 3.6 | 13 |
| 51 | Generation of Tolerogenic Dendritic Cells and Their Therapeutic Applications. Immune Network, 2016, 16, 52. | 3.6 | 52 |
| 52 | Cell Type Preference of a Novel Human Derived Cell-Permeable Peptide dNP2 and TAT in Murine Splenic Immune Cells. PLoS ONE, 2016, 11, e0155689. | 2.5 | 16 |
| 53 | PD-L1 expression on immune cells, but not on tumor cells, is a favorable prognostic factor for head and neck cancer patients. Scientific Reports, 2016, 6, 36956. | 3.3 | 196 |
| 54 | Combination of TLR1/2 and TLR3 ligands enhances CD4+ T cell longevity and antibody responses by modulating type I IFN production. Scientific Reports, 2016, 6, 32526. | 3.3 | 14 |

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|---|---|---|---|
| 55 | Phenotypic and Functional Analysis of Activated Regulatory T Cells Isolated from Chronic Lymphocytic Choriomeningitis Virus-infected Mice. Journal of Visualized Experiments, 2016, , . | 0.3 | 1 |
| 56 | Cisplatin induces tolerogenic dendritic cells in response to TLR agonists via the abundant production of IL-10, thereby promoting Th2- and Tr1-biased T-cell immunity. Oncotarget, 2016, 7, 33765-33782. | 1.8 | 26 |
| 57 | Altered Biological Potential and Radioresponse of Murine Tumors in Different Microenvironments. Cancer Research and Treatment, 2016, 48, 727-737. | 3.0 | 5 |
| 58 | A small molecule inhibitor for ATPase activity of Hsp70 and Hsc70 enhances the immune response to protein antigens. Scientific Reports, 2015, 5, 17642. | 3.3 | 11 |
| 59 | IL-4 Induced Innate CD8+ T Cells Control Persistent Viral Infection. PLoS Pathogens, 2015, 11, e1005193. | 4.7 | 36 |
| 60 | Peptidylarginine deiminase inhibition impairs Toll-like receptor agonist-induced functional maturation of dendritic cells, resulting in the loss of T cell-proliferative capacity: a partial mechanism with therapeutic potential in inflammatory settings. Journal of Leukocyte Biology, 2015, 97, 351-362. | 3.3 | 30 |
| 61 | Discrimination between Active and Latent Tuberculosis Based on Ratio of Antigen-Specific to Mitogen-Induced IP-10 Production. Journal of Clinical Microbiology, 2015, 53, 504-510. | 3.9 | 55 |
| 62 | Identification of a subnuclear body involved in sequence-specific cytokine RNA processing. Nature Communications, 2015, 6, 5791. | 12.8 | 20 |
| 63 | PD-1 Upregulated on Regulatory T Cells during Chronic Virus Infection Enhances the Suppression of CD8+ T Cell Immune Response via the Interaction with PD-L1 Expressed on CD8+ T Cells. Journal of Immunology, 2015, 194, 5801-5811. | 0.8 | 170 |
| 64 | AMIGO2, a novel membrane anchor of PDK1, controls cell survival and angiogenesis via Akt activation. Journal of Cell Biology, 2015, 211, 619-637. | 5.2 | 49 |
| 65 | Diagnostic Performance of a Cytokine and IFN-Î³â€“Induced Chemokine mRNA Assay after Mycobacterium tuberculosisâ€“Specific Antigen Stimulation in Whole Blood from Infected Individuals. Journal of Molecular Diagnostics, 2015, 17, 90-99. | 2.8 | 24 |
| 66 | AMIGO2, a novel membrane anchor of PDK1, controls cell survival and angiogenesis via Akt activation. Journal of Experimental Medicine, 2015, 212, 21212OIA105. | 8.5 | 1 |
| 67 | PD-1: Dual guard for immunopathology. Oncotarget, 2015, 6, 21783-21784. | 1.8 | 1 |
| 68 | Inhibition of IL-17A Suppresses Enhanced-Tumor Growth in Low Dose Pre-Irradiated Tumor Beds. PLoS ONE, 2014, 9, e106423. | 2.5 | 20 |
| 69 | Enhancing T Cell Immune Responses by B Cell-based Therapeutic Vaccine Against Chronic Virus Infection. Immune Network, 2014, 14, 207. | 3.6 | 3 |
| 70 | Differentiation of Antigen-Specific T Cells with Limited Functional Capacity during Mycobacterium tuberculosis Infection. Infection and Immunity, 2014, 82, 3514-3514. | 2.2 | 1 |
| 71 | Regulatory T cellsâ€”an important target for cancer immunotherapy. Nature Reviews Clinical Oncology, 2014, 11, 307-307. | 27.6 | 7 |
| 72 | Differentiation of Antigen-Specific T Cells with Limited Functional Capacity during Mycobacterium tuberculosis Infection. Infection and Immunity, 2014, 82, 132-139. | 2.2 | 20 |

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|---|---|---|---|
| 73 | Highly efficient gene knockout in mice and zebrafish with RNA-guided endonucleases. Genome Research, 2014, 24, 125-131. | 5.5 | 249 |
| 74 | Direct endothelial junction restoration results in significant tumor vascular normalization and metastasis inhibition in mice. Oncotarget, 2014, 5, 2761-2777. | 1.8 | 38 |
| 75 | Recruitment of monocytes/macrophages in different tumor microenvironments. Biochimica Et Biophysica Acta: Reviews on Cancer, 2013, 1835, 170-179. | 7.4 | 136 |
| 76 | <scp>E</scp>gr2 induced during <scp>DC</scp> development acts as an intrinsic negative regulator of <scp>DC</scp> immunogenicity. European Journal of Immunology, 2013, 43, 2484-2496. | 2.9 | 51 |
| 77 | A phase I trial of gefitinib and nimotuzumab in patients with advanced non-small cell lung cancer (NSCLC). Lung Cancer, 2013, 79, 270-275. | 2.0 | 17 |
| 78 | Interleukin-21 Is a Critical Cytokine for the Generation of Virus-Specific Long-Lived Plasma Cells. Journal of Virology, 2013, 87, 7737-7746. | 3.4 | 90 |
| 79 | Negative Regulation of Type I IFN Expression by OASL1 Permits Chronic Viral Infection and CD8+ T-Cell Exhaustion. PLoS Pathogens, 2013, 9, e1003478. | 4.7 | 41 |
| 80 | Fibroblast Growth Factor Receptor 1 Gene Amplification Is Associated With Poor Survival and Cigarette Smoking Dosage in Patients With Resected Squamous Cell Lung Cancer. Journal of Clinical Oncology, 2013, 31, 731-737. | 1.6 | 154 |
| 81 | PD-L1 blockade synergizes with IL-2 therapy in reinvigorating exhausted T cells. Journal of Clinical Investigation, 2013, 123, 2604-2615. | 8.2 | 245 |
| 82 | The Impact of Cigarette Smoking on the Frequency of and Qualitative Differences inKRASMutations in Korean Patients with Lung Adenocarcinoma. Yonsei Medical Journal, 2013, 54, 865. | 2.2 | 18 |
| 83 | Activation of IL-6R/JAK1/STAT3 Signaling Induces De Novo Resistance to Irreversible EGFR Inhibitors in Nonâ€“Small Cell Lung Cancer with T790M Resistance Mutation. Molecular Cancer Therapeutics, 2012, 11, 2254-2264. | 4.1 | 179 |
| 84 | High EGFR Gene Copy Number and Skin Rash as Predictive Markers for EGFR Tyrosine Kinase Inhibitors in Patients with Advanced Squamous Cell Lung Carcinoma. Clinical Cancer Research, 2012, 18, 1760-1768. | 7.0 | 60 |
| 85 | Tumor-infiltrating regulatory T cells delineated by upregulation of PD-1 and inhibitory receptors. Cellular Immunology, 2012, 278, 76-83. | 3.0 | 75 |
| 86 | Distinct clinical features and outcomes in neverâ€smokers with nonsmall cell lung cancer who harbor EGFR or KRAS mutations or ALK rearrangement. Cancer, 2012, 118, 729-739. | 4.1 | 132 |
| 87 | Mind Bomb-1 in Dendritic Cells Is Specifically Required for Notch-mediated T Helper Type 2 Differentiation. PLoS ONE, 2012, 7, e36359. | 2.5 | 12 |
| 88 | Lung cancer in never smokers: Change of a mindset in the molecular era. Lung Cancer, 2011, 72, 9-15. | 2.0 | 78 |
| 89 | Chronic Virus Infection Enforces Demethylation of the Locus that Encodes PD-1 in Antigen-Specific CD8+ T Cells. Immunity, 2011, 35, 400-412. | 14.3 | 357 |
| 90 | Co-Immunization of Plasmid DNA Encoding IL-12 and IL-18 with Bacillus Calmette-GuÃ©rin Vaccine against Progressive Tuberculosis. Yonsei Medical Journal, 2011, 52, 1008. | 2.2 | 8 |

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|---|---|---|---|
| 91 | Antigen-specific CD4 T-cell help rescues exhausted CD8 T cells during chronic viral infection. Proceedings of the National Academy of Sciences of the United States of America, 2011, 108, 21182-21187. | 7.1 | 155 |
| 92 | 4-1BB Signaling Synergizes with Programmed Death Ligand 1 Blockade To Augment CD8 T Cell Responses during Chronic Viral Infection. Journal of Immunology, 2011, 187, 1634-1642. | 0.8 | 83 |
| 93 | Mechanism of T cell exhaustion in a chronic environment. BMB Reports, 2011, 44, 217-231. | 2.4 | 50 |
| 94 | Cooperation of Tim-3 and PD-1 in CD8 T-cell exhaustion during chronic viral infection. Proceedings of the National Academy of Sciences of the United States of America, 2010, 107, 14733-14738. | 7.1 | 697 |
| 95 | PD-L1 has distinct functions in hematopoietic and nonhematopoietic cells in regulating T cell responses during chronic infection in mice. Journal of Clinical Investigation, 2010, 120, 2508-2515. | 8.2 | 129 |
| 96 | Visualizing Antigen-Specific and Infected Cells in Situ Predicts Outcomes in Early Viral Infection. Science, 2009, 323, 1726-1729. | 12.6 | 176 |
| 97 | Impact of Epitope Escape on PD-1 Expression and CD8 T-Cell Exhaustion during Chronic Infection. Journal of Virology, 2009, 83, 4386-4394. | 3.4 | 125 |
| 98 | Manipulating both the inhibitory and stimulatory immune system towards the success of therapeutic vaccination against chronic viral infections. Immunological Reviews, 2008, 223, 317-333. | 6.0 | 82 |
| 99 | IL-10 and PD-L1 operate through distinct pathways to suppress T-cell activity during persistent viral infection. Proceedings of the National Academy of Sciences of the United States of America, 2008, 105, 20428-20433. | 7.1 | 186 |
| 100 | Enhancing therapeutic vaccination by blocking PD-1â€“mediated inhibitory signals during chronic infection. Journal of Experimental Medicine, 2008, 205, 543-555. | 8.5 | 201 |
| 101 | Molecular Signature of CD8+ T Cell Exhaustion during Chronic Viral Infection. Immunity, 2007, 27, 670-684. | 14.3 | 1,695 |
| 102 | Enhanced Immunogenicity and Protective Efficacy with the Use of Interleukin-12-Encapsulated Microspheres plus AS01B in Tuberculosis Subunit Vaccination. Infection and Immunity, 2006, 74, 4954-4959. | 2.2 | 37 |
| 103 | Stimulation History Dictates Memory CD8 T Cell Phenotype: Implications for Prime-Boost Vaccination. Journal of Immunology, 2006, 177, 831-839. | 0.8 | 266 |
| 104 | Protective effect of DNA vaccine during chemotherapy on reactivation and reinfection of Mycobacterium tuberculosis. Gene Therapy, 2005, 12, 634-638. | 4.5 | 56 |
| 105 | Enhancement of Interleukin-12 Gene-Based Tumor Immunotherapy by the Reduced Secretion of p40 Subunit and the Combination with Farnesyltransferase Inhibitor. Human Gene Therapy, 2005, 16, 328-338. | 2.7 | 22 |
| 106 | IL-12 Priming during In Vitro Antigenic Stimulation Changes Properties of CD8 T Cells and Increases Generation of Effector and Memory Cells. Journal of Immunology, 2004, 172, 2818-2826. | 0.8 | 59 |
| 107 | IL-23 Induces Stronger Sustained CTL and Th1 Immune Responses Than IL-12 in Hepatitis C Virus Envelope Protein 2 DNA Immunization. Journal of Immunology, 2004, 172, 525-531. | 0.8 | 71 |
| 108 | Therapeutic effect of DNA vaccines combined with chemotherapy in a latent infection model after aerosol infection of mice with Mycobacterium tuberculosis. Gene Therapy, 2003, 10, 1592-1599. | 4.5 | 70 |

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|---|---|---|---|
| 109 | Engineering N-glycosylation mutations in IL-12 enhances sustained cytotoxic T lymphocyte responses for DNA immunization. Nature Biotechnology, 2002, 20, 381-386. | 17.5 | 55 |
| 110 | Enhancement of VP1-specific immune responses and protection against EMCV-K challenge by co-delivery of IL-12 DNA with VP1 DNA vaccine. Vaccine, 2001, 19, 1891-1898. | 3.8 | 11 |
| 111 | Hepatitis C Virus Core Protein Inhibits Interleukin 12 and Nitric Oxide Production from Activated Macrophages. Virology, 2001, 279, 271-279. | 2.4 | 65 |
| 112 | A Novel Function of Phosphorothioate Oligodeoxynucleotides as Chemoattractants for Primary Macrophages. Journal of Immunology, 2001, 167, 2847-2854. | 0.8 | 40 |
| 113 | A neuron-specific gene transfer by a recombinant defective Sindbis virus. Molecular Brain Research, 1998, 63, 53-61. | 2.3 | 39 |
| 114 | Rapid recruitment of macrophages in interleukinâ€12â€mediated tumour regression. Immunology, 1998, 95, 156-163. | 4.4 | 27 |