

Shao-An Xue

List of Publications by Year in descending order

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Version: 2024-02-01

36
papers

2,239
citations

331670

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361022

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36
docs citations

36
times ranked

2723
citing authors

#	ARTICLE	IF	CITATIONS
1	Emerging Strategies in TCR-Engineered T Cells. <i>Frontiers in Immunology</i> , 2022, 13, 850358.	4.8	20
2	A Phase I Study Evaluating the Safety and Persistence of Allorestricted WT1-TCR Gene Modified Autologous T Cells in Patients with High-Risk Myeloid Malignancies Unsuitable for Allogeneic Stem Cell Transplantation. <i>Blood</i> , 2019, 134, 1367-1367.	1.4	5
3	Molecular Recalibration of PD-1+ Antigen-Specific T Cells from Blood and Liver. <i>Molecular Therapy</i> , 2018, 26, 2553-2566.	8.2	20
4	Ex Vivo PD-L1/PD-1 Pathway Blockade Reverses Dysfunction of Circulating CEA-Specific T Cells in Pancreatic Cancer Patients. <i>Clinical Cancer Research</i> , 2017, 23, 6178-6189.	7.0	11
5	Expression of a dominant T-cell receptor can reduce toxicity and enhance tumor protection of allogeneic T-cell therapy. <i>Haematologica</i> , 2016, 101, 482-490.	3.5	6
6	Immunotherapy of HCC metastases with autologous T cell receptor redirected T cells, targeting HBsAg in a liver transplant patient. <i>Journal of Hepatology</i> , 2015, 62, 486-491.	3.7	160
7	CD8 T Cell Tolerance to a Tumor-Associated Self-Antigen Is Reversed by CD4 T Cells Engineered To Express the Same T Cell Receptor. <i>Journal of Immunology</i> , 2015, 194, 1080-1089.	0.8	19
8	Adiponectin Receptor Signaling on Dendritic Cells Blunts Antitumor Immunity. <i>Cancer Research</i> , 2014, 74, 5711-5722.	0.9	41
9	Human MHC Class I-restricted high avidity CD4 ⁺ T cells generated by co-transfer of TCR and CD8 mediate efficient tumor rejection in vivo. <i>Oncolmmunology</i> , 2013, 2, e22590.	4.6	43
10	CD3 limits the efficacy of TCR gene therapy in vivo. <i>Blood</i> , 2011, 118, 3528-3537.	1.4	101
11	Engineering virus-specific T cells that target HBV infected hepatocytes and hepatocellular carcinoma cell lines. <i>Journal of Hepatology</i> , 2011, 55, 103-110.	3.7	183
12	Human T cells expressing affinity-matured TCR display accelerated responses but fail to recognize low density of MHC-peptide antigen. <i>Blood</i> , 2011, 118, 319-329.	1.4	94
13	Burkitt's lymphoma: maximising the use of fine needle aspirates by long-term preservation for diagnosis and research. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 2011, 105, 86-94.	1.8	5
14	Development of a Wilms' tumor antigen-specific T-cell receptor for clinical trials: engineered patient's T cells can eliminate autologous leukemia blasts in NOD/SCID mice. <i>Haematologica</i> , 2010, 95, 126-134.	3.5	53
15	Adoptive therapy with redirected primary regulatory T cells results in antigen-specific suppression of arthritis. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2009, 106, 19078-19083.	7.1	183
16	Enhanced functionality of T cell receptor-redirectioned T cells is defined by the transgene cassette. <i>Journal of Molecular Medicine</i> , 2008, 86, 573-583.	3.9	108
17	WT1-specific T cell receptor gene therapy: Improving TCR function in transduced T cells. <i>Blood Cells, Molecules, and Diseases</i> , 2008, 40, 113-116.	1.4	45
18	Conferring indirect allospecificity on CD4 ⁺ CD25 ⁺ Tregs by TCR gene transfer favors transplantation tolerance in mice. <i>Journal of Clinical Investigation</i> , 2008, 118, 3619-3628.	8.2	241

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19	T-cell receptor gene therapy for cancer: the progress to date and future objectives. <i>Expert Opinion on Biological Therapy</i> , 2007, 7, 1207-1218.	3.1	20
20	Complexities associated with expression of Epstein-Barr virus (EBV) lytic origins of DNA replication. <i>Nucleic Acids Research</i> , 2007, 35, 3391-3406.	14.5	21
21	Monoclonal T-Cell Receptors: New Reagents for Cancer Therapy. <i>Molecular Therapy</i> , 2007, 15, 1744-1750.	8.2	50
22	Targeting the Wilms Tumor Antigen 1 by TCR Gene Transfer: TCR Variants Improve Tetramer Binding but Not the Function of Gene Modified Human T Cells. <i>Journal of Immunology</i> , 2007, 179, 5803-5810.	0.8	74
23	Changing Viral Tropism Using Immunoliposomes Alters the Stability of Gene Expression: Implications for Viral Vector Design. <i>Molecular Medicine</i> , 2007, 13, 216-226.	4.4	7
24	CD8 α / β homodimers fail to function as co-receptor for a CD8-dependent TCR. <i>European Journal of Immunology</i> , 2007, 37, 1634-1641.	2.9	27
25	Effect of Vectors on Human Endothelial Cell Signal Transduction. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2006, 26, 462-467.	2.4	38
26	Modulation of human dendritic-cell function following transduction with viral vectors: implications for gene therapy. <i>Blood</i> , 2005, 105, 3824-3832.	1.4	130
27	Elimination of human leukemia cells in NOD/SCID mice by WT1-TCR gene-transduced human T cells. <i>Blood</i> , 2005, 106, 3062-3067.	1.4	176
28	Creation of tolerogenic human dendritic cells via intracellular CTLA4: a novel strategy with potential in clinical immunosuppression. <i>Blood</i> , 2005, 106, 2936-2943.	1.4	58
29	A critical role of T cell antigen receptor-transduced MHC class I-restricted helper T cells in tumor protection. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2005, 102, 7934-7939.	7.1	87
30	Broadly expressed tumour-associated proteins as targets for cytotoxic T lymphocyte-based cancer immunotherapy. <i>Expert Opinion on Biological Therapy</i> , 2005, 5, 1183-1192.	3.1	15
31	Genetic Diversity: Frameshift Mechanisms Alter Coding of a Gene (Epstein-Barr Virus LF3 Gene) That Contains Multiple 102-Base-Pair Direct Sequence Repeats. <i>Molecular and Cellular Biology</i> , 2003, 23, 2192-2201.	2.3	22
32	Promiscuous expression of Epstein-Barr virus genes in Burkitt's lymphoma from the central African country Malawi. <i>International Journal of Cancer</i> , 2002, 99, 635-643.	5.1	101
33	African Burkitt's lymphoma: a new perspective. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 2001, 95, 93-96.	1.8	7
34	Expression of Two Related Viral Early Genes in Epstein-Barr Virus-Associated Tumors. <i>Journal of Virology</i> , 2000, 74, 2793-2803.	3.4	26
35	Expression of Epstein-Barr virus lytically related genes in African Burkitt's lymphoma: Correlation with patient response to therapy. <i>Journal of Virology</i> , 1999, 81, 6-11.		34
36	Sensitivity of an Epstein-Barr Virus-Positive Tumor Line, Daudi, to Alpha Interferon Correlates with Expression of a GC-Rich Viral Transcript. <i>Molecular and Cellular Biology</i> , 1999, 19, 7305-7313.	2.3	8