## Jason M Link

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5694190/publications.pdf

Version: 2024-02-01

27 papers

1,111 citations

16 h-index 610883 24 g-index

28 all docs 28 docs citations

times ranked

28

1864 citing authors

#	Article	IF	CITATIONS
1	Expressed Murine and Human CDR-H3 Intervals of Equal Length Exhibit Distinct Repertoires that Differ in their Amino Acid Composition and Predicted Range of Structures. Journal of Molecular Biology, 2003, 334, 733-749.	4.2	323
2	A Stromal Lysolipid–Autotaxin Signaling Axis Promotes Pancreatic Tumor Progression. Cancer Discovery, 2019, 9, 617-627.	9.4	209
3	MYC regulates ductal-neuroendocrine lineage plasticity in pancreatic ductal adenocarcinoma associated with poor outcome and chemoresistance. Nature Communications, 2017, 8, 1728.	12.8	83
4	Myelin oligodendrocyte glycoprotein-35–55 peptide induces severe chronic experimental autoimmune encephalomyelitis in HLA-DR2-transgenic mice. European Journal of Immunology, 2004, 34, 1251-1261.	2.9	61
5	Monomeric Recombinant TCR Ligand Reduces Relapse Rate and Severity of Experimental Autoimmune Encephalomyelitis in SJL/J Mice through Cytokine Switch. Journal of Immunology, 2004, 172, 4556-4566.	0.8	49
6	Despite extensive similarity in germline DH and JH sequence, the adult Rhesus macaque CDR-H3 repertoire differs from human. Molecular Immunology, 2005, 42, 943-955.	2.2	41
7	High-content single-cell combinatorial indexing. Nature Biotechnology, 2021, 39, 1574-1580.	17.5	39
8	A critical role for Mnt in Myc-driven T-cell proliferation and oncogenesis. Proceedings of the National Academy of Sciences of the United States of America, 2012, 109, 19685-19690.	7.1	34
9	The activities of MYC, MNT and the MAX-interactome in lymphocyte proliferation and oncogenesis. Biochimica Et Biophysica Acta - Gene Regulatory Mechanisms, 2015, 1849, 554-562.	1.9	29
10	Identification of HLA-DRB1*1501–Restricted T-cell Epitopes from Prostate-Specific Antigen. Clinical Cancer Research, 2005, 11, 2853-2861.	7.0	28
11	Acidic fibroblast growth factor underlies microenvironmental regulation of MYC in pancreatic cancer. Journal of Experimental Medicine, 2020, 217, .	8.5	26
12	The Rhesus monkey immunoglobulin IGHD and IGHJ germline repertoire. Immunogenetics, 2002, 54, 240-250.	2.4	24
13	The role of senescence and prosurvival signaling in controlling the oncogenic activity of FGFR2 mutants associated with cancer and birth defects. Human Molecular Genetics, 2009, 18, 2609-2621.	2.9	22
14	Adult lupus-prone MRL/MpJ2+ mice express a primary antibody repertoire that differs in CDR-H3 length distribution and hydrophobicity from that expressed in the C3H parental strain. Molecular Immunology, 2005, 42, 789-798.	2.2	20
15	Monomeric DR2/MOG-35–55 recombinant TCR ligand treats relapses of experimental encephalomyelitis in DR2 transgenic mice. Clinical Immunology, 2007, 123, 95-104.	3.2	19
16	Innate $\hat{l}\pm\hat{l}^2$ T Cells Mediate Antitumor Immunity by Orchestrating Immunogenic Macrophage Programming. Cancer Discovery, 2019, 9, 1288-1305.	9.4	19
17	HLA-DRB1*1501 risk association in multiple sclerosis may not be related to presentation of myelin epitopes. Journal of Neuroscience Research, 2004, 78, 100-114.	2.9	15
18	$\hat{l}\pm B$ -Crystallin-reactive T cells from knockout mice are not encephalitogenic. Journal of Neuroimmunology, 2006, 176, 51-62.	2.3	14

#	Article	IF	CITATIONS
19	Reprogramming of nucleotide metabolism by interferon confers dependence on the replication stress response pathway in pancreatic cancer cells. Cell Reports, 2022, 38, 110236.	6.4	14
20	T-cell hybridoma specific for myelin oligodendrocyte glycoprotein-35-55 peptide produced from HLA-DRB1*1501-transgenic mice. Journal of Neuroscience Research, 2004, 77, 670-680.	2.9	13
21	Rationally designed mutations convert complexes of human recombinant T cell receptor ligands into monomers that retain biological activity. Journal of Chemical Technology and Biotechnology, 2005, 80, 2-12.	3.2	13
22	Clues to the etiology of autoimmune diseases through analysis of immunoglobulin genes. Arthritis Research, 2002, 4, 80.	2.0	9
23	MYC needs MNT. Cell Cycle, 2013, 12, 385-386.	2.6	4
24	Tumor-Infiltrating Leukocyte Phenotypes Distinguish Outcomes in Related Patients With Pancreatic Adenocarcinoma. JCO Precision Oncology, 2021, 5, 344-356.	3.0	2
25	Experimental models for demyelinating diseases. , 2006, , 393-410.		0
26	Erratum to "αB-Crystallin-reactive T cells from knockout mice are not encephalitogenic―[J. Neuroimmunol. 176 (2006) 51–62]. Journal of Neuroimmunology, 2008, 205, 162.	2.3	0
27	T-cell Dysfunction upon Expression of MYC with Altered Phosphorylation at Threonine 58 and Serine 62. Molecular Cancer Research, 2022, 20, 1151-1165.	3.4	0