

Jason M Link

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

24
papers

771
citations

13
h-index

27
g-index

28
ext. papers

974
ext. citations

9.5
avg, IF

3.28
L-index

#	Paper	IF	Citations
24	Reprogramming of nucleotide metabolism by interferon confers dependence on the replication stress response pathway in pancreatic cancer cells.. <i>Cell Reports</i> , 2022 , 38, 110236	10.6	2
23	Tumor-Infiltrating Leukocyte Phenotypes Distinguish Outcomes in Related Patients With Pancreatic Adenocarcinoma. <i>JCO Precision Oncology</i> , 2021 , 5,	3.6	1
22	High-content single-cell combinatorial indexing. <i>Nature Biotechnology</i> , 2021 ,	44.5	8
21	Acidic fibroblast growth factor underlies microenvironmental regulation of MYC in pancreatic cancer. <i>Journal of Experimental Medicine</i> , 2020 , 217,	16.6	10
20	A Stromal Lysolipid-Autotaxin Signaling Axis Promotes Pancreatic Tumor Progression. <i>Cancer Discovery</i> , 2019 , 9, 617-627	24.4	106
19	Innate $\gamma\delta$ T Cells Mediate Antitumor Immunity by Orchestrating Immunogenic Macrophage Programming. <i>Cancer Discovery</i> , 2019 , 9, 1288-1305	24.4	13
18	MYC regulates ductal-neuroendocrine lineage plasticity in pancreatic ductal adenocarcinoma associated with poor outcome and chemoresistance. <i>Nature Communications</i> , 2017 , 8, 1728	17.4	44
17	The activities of MYC, MNT and the MAX-interactome in lymphocyte proliferation and oncogenesis. <i>Biochimica Et Biophysica Acta - Gene Regulatory Mechanisms</i> , 2015 , 1849, 554-62	6	22
16	A critical role for Mnt in Myc-driven T-cell proliferation and oncogenesis. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2012 , 109, 19685-90	11.5	25
15	The role of senescence and prosurvival signaling in controlling the oncogenic activity of FGFR2 mutants associated with cancer and birth defects. <i>Human Molecular Genetics</i> , 2009 , 18, 2609-21	5.6	19
14	Monomeric DR2/MOG-35-55 recombinant TCR ligand treats relapses of experimental encephalomyelitis in DR2 transgenic mice. <i>Clinical Immunology</i> , 2007 , 123, 95-104	9	18
13	AlphaB-crystallin-reactive T cells from knockout mice are not encephalitogenic. <i>Journal of Neuroimmunology</i> , 2006 , 176, 51-62	3.5	10
12	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. <i>Molecular Immunology</i> , 2005 , 42, 789-98	4.3	11
11	Despite extensive similarity in germline DH and JH sequence, the adult Rhesus macaque CDR-H3 repertoire differs from human. <i>Molecular Immunology</i> , 2005 , 42, 943-55	4.3	27
10	Rationally designed mutations convert complexes of human recombinant T cell receptor ligands into monomers that retain biological activity. <i>Journal of Chemical Technology and Biotechnology</i> , 2005 , 80, 2-12	3.5	11
9	Identification of HLA-DRB1*1501-restricted T-cell epitopes from prostate-specific antigen. <i>Clinical Cancer Research</i> , 2005 , 11, 2853-61	12.9	23
8	Monomeric recombinant TCR ligand reduces relapse rate and severity of experimental autoimmune encephalomyelitis in SJL/J mice through cytokine switch. <i>Journal of Immunology</i> , 2004 , 172, 4556-66	5.3	45

7	Myelin oligodendrocyte glycoprotein-35-55 peptide induces severe chronic experimental autoimmune encephalomyelitis in HLA-DR2-transgenic mice. <i>European Journal of Immunology</i> , 2004 , 34, 1251-61	6.1	54
6	T-cell hybridoma specific for myelin oligodendrocyte glycoprotein-35-55 peptide produced from HLA-DRB1*1501-transgenic mice. <i>Journal of Neuroscience Research</i> , 2004 , 77, 670-80	4.4	13
5	HLA-DRB1*1501 risk association in multiple sclerosis may not be related to presentation of myelin epitopes. <i>Journal of Neuroscience Research</i> , 2004 , 78, 100-14	4.4	12
4	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. <i>Journal of Molecular Biology</i> , 2003 , 334, 733-49	6.5	262
3	The Rhesus monkey immunoglobulin IGHD and IGHJ germline repertoire. <i>Immunogenetics</i> , 2002 , 54, 240-50	3.2	23
2	Clues to the etiology of autoimmune diseases through analysis of immunoglobulin genes. <i>Arthritis Research</i> , 2002 , 4, 80-3		9
1	Experimental models for demyelinating diseases393-410		