

# Kam M Hui

## List of Publications by Year in descending order

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119  
papers

7,598  
citations

41258

49  
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56606

83  
g-index

119  
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119  
docs citations

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times ranked

10946  
citing authors

#	ARTICLE	IF	CITATIONS
1	The aberrant upregulation of exon 10-inclusive SREK1 through SRSF10 acts as an oncogenic driver in human hepatocellular carcinoma. <i>Nature Communications</i> , 2022, 13, 1363.	5.8	20
2	STK39 is a novel kinase contributing to the progression of hepatocellular carcinoma by the PLK1/ERK signaling pathway. <i>Theranostics</i> , 2021, 11, 2108-2122.	4.6	20
3	Cytokinesis regulators as potential diagnostic and therapeutic biomarkers for human hepatocellular carcinoma. <i>Experimental Biology and Medicine</i> , 2021, 246, 1343-1354.	1.1	5
4	Diosgenin attenuates tumor growth and metastasis in transgenic prostate cancer mouse model by negatively regulating both NF- $\kappa$ B/STAT3 signaling cascades. <i>European Journal of Pharmacology</i> , 2021, 906, 174274.	1.7	21
5	Epigenetic derepression converts PPAR $\beta$ into a druggable target in triple-negative and endocrine-resistant breast cancers. <i>Cell Death Discovery</i> , 2021, 7, 265.	2.0	7
6	Centromere protein F promotes progression of hepatocellular carcinoma through ERK and cell cycle-associated pathways. <i>Cancer Gene Therapy</i> , 2021, , .	2.2	9
7	Hypoxia-induced modulation of glucose transporter expression impacts 18F-fluorodeoxyglucose PET-CT imaging in hepatocellular carcinoma. <i>European Journal of Nuclear Medicine and Molecular Imaging</i> , 2020, 47, 787-797.	3.3	23
8	Clinical and metabolomics analysis of hepatocellular carcinoma patients with diabetes mellitus. <i>Metabolomics</i> , 2019, 15, 156.	1.4	10
9	Molecular targets and anti-cancer potential of escin. <i>Cancer Letters</i> , 2018, 422, 1-8.	3.2	52
10	Insights into the etiology-associated gene regulatory networks in hepatocellular carcinoma from The Cancer Genome Atlas. <i>Journal of Gastroenterology and Hepatology (Australia)</i> , 2018, 33, 2037-2047.	1.4	13
11	<sc>CDK</sc>-mediated <sc>BCL</sc> phosphorylation inhibits clathrin to promote mitotic Wnt signalling. <i>EMBO Journal</i> , 2018, 37, .	3.5	22
12	Atypical regulators of Wnt/ $\beta$ -catenin signaling as potential therapeutic targets in Hepatocellular Carcinoma. <i>Experimental Biology and Medicine</i> , 2017, 242, 1142-1149.	1.1	40
13	Organelle Specific O-Glycosylation Drives MMP14 Activation, Tumor Growth, and Metastasis. <i>Cancer Cell</i> , 2017, 32, 639-653.e6.	7.7	102
14	Emergence of aspirin as a promising chemopreventive and chemotherapeutic agent for liver cancer. <i>Cell Death and Disease</i> , 2017, 8, e3112-e3112.	2.7	7
15	An Anti-Human Lutheran Glycoprotein Phage Antibody Inhibits Cell Migration on Laminin-511: Epitope Mapping of the Antibody. <i>PLoS ONE</i> , 2017, 12, e0167860.	1.1	5
16	Interleukin-13 receptor alpha 2 cooperates with EGFRvIII signaling to promote glioblastoma multiforme. <i>Nature Communications</i> , 2017, 8, 1913.	5.8	62
17	An improved pre-clinical patient-derived liquid xenograft mouse model for acute myeloid leukemia. <i>Journal of Hematology and Oncology</i> , 2017, 10, 162.	6.9	17
18	A novel benzimidazole derivative, MBIC inhibits tumor growth and promotes apoptosis via activation of ROS-dependent JNK signaling pathway in hepatocellular carcinoma. <i>Oncotarget</i> , 2017, 8, 12831-12842.	0.8	82

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19	Human mesenchymal stem cells preferentially migrate toward highly oncogenic human hepatocellular carcinoma cells with activated EpCAM signaling. <i>Oncotarget</i> , 2017, 8, 54629-54639.	0.8	13
20	MELK is an oncogenic kinase essential for early hepatocellular carcinoma recurrence. <i>Cancer Letters</i> , 2016, 383, 85-93.	3.2	66
21	The microtubule-associated protein PRC1 promotes early recurrence of hepatocellular carcinoma in association with the Wnt/ $\beta^2$ -catenin signalling pathway. <i>Gut</i> , 2016, 65, 1522-1534.	6.1	211
22	Ascochlorin Enhances the Sensitivity of Doxorubicin Leading to the Reversal of Epithelial-to-Mesenchymal Transition in Hepatocellular Carcinoma. <i>Molecular Cancer Therapeutics</i> , 2016, 15, 2966-2976.	1.9	86
23	pH-Sensitive Pt Nanocluster Assembly Overcomes Cisplatin Resistance and Heterogeneous Stemness of Hepatocellular Carcinoma. <i>ACS Central Science</i> , 2016, 2, 802-811.	5.3	101
24	Nimbolide-Induced Oxidative Stress Abrogates STAT3 Signaling Cascade and Inhibits Tumor Growth in Transgenic Adenocarcinoma of Mouse Prostate Model. <i>Antioxidants and Redox Signaling</i> , 2016, 24, 575-589.	2.5	146
25	Single-layer MoS <sub>2</sub> nanosheet grafted upconversion nanoparticles for near-infrared fluorescence imaging-guided deep tissue cancer phototherapy. <i>Nanoscale</i> , 2016, 8, 7861-7865.	2.8	84
26	Targeting transcription factor STAT3 for cancer prevention and therapy. , 2016, 162, 86-97.		225
27	Redox-Active Mn Porphyrin-based Potent SOD Mimic, MnTnBuOE-2-PyP5+, Enhances Carbenoxolone-Mediated TRAIL-Induced Apoptosis in Glioblastoma Multiforme. <i>Stem Cell Reviews and Reports</i> , 2016, 12, 140-155.	5.6	28
28	Telomerase reverse transcriptase promotes cancer cell proliferation by augmenting tRNA expression. <i>Journal of Clinical Investigation</i> , 2016, 126, 4045-4060.	3.9	109
29	CCAAT/enhancer binding protein $\beta$ predicts poorer prognosis and prevents energy starvation-induced cell death in hepatocellular carcinoma. <i>Hepatology</i> , 2015, 61, 965-978.	3.6	65
30	EDIL3 is a novel regulator of epithelial-mesenchymal transition controlling early recurrence of hepatocellular carcinoma. <i>Journal of Hepatology</i> , 2015, 63, 863-873.	1.8	65
31	Ascochlorin, an isoprenoid antibiotic inhibits growth and invasion of hepatocellular carcinoma by targeting STAT3 signaling cascade through the induction of PIAS3. <i>Molecular Oncology</i> , 2015, 9, 818-833.	2.1	100
32	Paracrine Factors of Human Fetal MSCs Inhibit Liver Cancer Growth Through Reduced Activation of IGF-1R/PI3K/Akt Signaling. <i>Molecular Therapy</i> , 2015, 23, 746-756.	3.7	72
33	Metronomic vinorelbine (oral) in combination with sorafenib in advanced non-small cell lung cancer. <i>Lung Cancer</i> , 2015, 88, 289-296.	0.9	16
34	ECT2 regulates the Rho/ERK signalling axis to promote early recurrence in human hepatocellular carcinoma. <i>Journal of Hepatology</i> , 2015, 62, 1287-1295.	1.8	92
35	An oncogenic role of Agrin in regulating focal adhesion integrity in hepatocellular carcinoma. <i>Nature Communications</i> , 2015, 6, 6184.	5.8	125
36	Garcinol sensitizes human head and neck carcinoma to cisplatin in a xenograft mouse model despite downregulation of proliferative biomarkers. <i>Oncotarget</i> , 2015, 6, 5147-5163.	0.8	79

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37	The over-expression of survivin enhances the chemotherapeutic efficacy of YM155 in human hepatocellular carcinoma. <i>Oncotarget</i> , 2015, 6, 5990-6000.	0.8	23
38	Matrix metalloproteinase-1-mediated mesenchymal stem cell tumor tropism is dependent on crosstalk with stromal derived growth factor 1/CXCL12 chemokine receptor 4 axis. <i>FASEB Journal</i> , 2014, 28, 4359-4368.	0.2	38
39	Development of a Novel Azaspirane That Targets the Janus Kinase-Signal Transducer and Activator of Transcription (STAT) Pathway in Hepatocellular Carcinoma in Vitro and in Vivo. <i>Journal of Biological Chemistry</i> , 2014, 289, 34296-34307.	1.6	149
40	A blood-based three-gene signature for the non-invasive detection of early human hepatocellular carcinoma. <i>European Journal of Cancer</i> , 2014, 50, 928-936.	1.3	70
41	Benzylidene-indolinones are effective as multi-targeted kinase inhibitor therapeutics against hepatocellular carcinoma. <i>Molecular Oncology</i> , 2014, 8, 1266-1277.	2.1	18
42	A paper-based microfluidic electrochemical immunodevice integrated with amplification-by-polymerization for the ultrasensitive multiplexed detection of cancer biomarkers. <i>Biosensors and Bioelectronics</i> , 2014, 52, 180-187.	5.3	175
43	pH-Sensitive Nanoformulated Triptolide as a Targeted Therapeutic Strategy for Hepatocellular Carcinoma. <i>ACS Nano</i> , 2014, 8, 8027-8039.	7.3	113
44	Isolation and elution of Hep3B circulating tumor cells using a dual-functional herringbone chip. <i>Microfluidics and Nanofluidics</i> , 2014, 16, 605-612.	1.0	16
45	Inhibition of STAT3 dimerization and acetylation by garcinol suppresses the growth of human hepatocellular carcinoma in vitro and in vivo. <i>Molecular Cancer</i> , 2014, 13, 66.	7.9	151
46	Electrochemical and Fluorescent Mediated Signal Amplifications for Rapid Detection of Low Abundance Circulating Tumor Cells on a Paper-Based Microfluidic Immunodevice. <i>ChemElectroChem</i> , 2014, 1, 722-727.	1.7	23
47	DEAD-box helicase DP103 defines metastatic potential of human breast cancers. <i>Journal of Clinical Investigation</i> , 2014, 124, 3807-3824.	3.9	118
48	Î³-tocotrienol inhibits angiogenesis-dependent growth of human hepatocellular carcinoma through abrogation of AKT/mTOR pathway in an orthotopic mouse model. <i>Oncotarget</i> , 2014, 5, 1897-1911.	0.8	138
49	Mechanism of Cancer Drug Resistance and the Involvement of Noncoding RNAs. <i>Current Medicinal Chemistry</i> , 2014, 21, 3029-3041.	1.2	59
50	Potential role of signal transducer and activator of transcription (STAT)3 signaling pathway in inflammation, survival, proliferation and invasion of hepatocellular carcinoma. <i>Biochimica Et Biophysica Acta: Reviews on Cancer</i> , 2013, 1835, 46-60.	3.3	169
51	Systemically delivered measles virus-infected mesenchymal stem cells can evade host immunity to inhibit liver cancer growth. <i>Journal of Hepatology</i> , 2013, 59, 999-1006.	1.8	79
52	Paper-Based Microfluidic Electrochemical Immunodevice Integrated with Nanobioprobes onto Graphene Film for Ultrasensitive Multiplexed Detection of Cancer Biomarkers. <i>Analytical Chemistry</i> , 2013, 85, 8661-8668.	3.2	211
53	Emodin inhibits growth and induces apoptosis in an orthotopic hepatocellular carcinoma model by blocking activation of STAT3. <i>British Journal of Pharmacology</i> , 2013, 170, 807-821.	2.7	128
54	An anthraquinone derivative, emodin sensitizes hepatocellular carcinoma cells to TRAIL induced apoptosis through the induction of death receptors and downregulation of cell survival proteins. <i>Apoptosis: an International Journal on Programmed Cell Death</i> , 2013, 18, 1175-1187.	2.2	36

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55	Human Bone Marrow-Derived Mesenchymal Stem Cells Suppress Human Glioma Growth Through Inhibition of Angiogenesis. <i>Stem Cells</i> , 2013, 31, 146-155.	1.4	192
56	MicroRNA-216a/217-induced epithelial-mesenchymal transition targets PTEN and SMAD7 to promote drug resistance and recurrence of liver cancer. <i>Hepatology</i> , 2013, 58, 629-641.	3.6	340
57	Highly Specific and Ultrasensitive Graphene-Enhanced Electrochemical Detection of Low-Abundance Tumor Cells Using Silica Nanoparticles Coated with Antibody-Conjugated Quantum Dots. <i>Analytical Chemistry</i> , 2013, 85, 3166-3173.	3.2	108
58	Carboxolone Enhances $\alpha$ TRAIL-Induced Apoptosis Through the Upregulation of Death Receptor 5 and Inhibition of Gap Junction Intercellular Communication in Human Glioma. <i>Stem Cells and Development</i> , 2013, 22, 1870-1882.	1.1	33
59	Preclinical Evaluation of Transcriptional Targeting Strategy for Human Hepatocellular Carcinoma in an Orthotopic Xenograft Mouse Model. <i>Molecular Cancer Therapeutics</i> , 2013, 12, 1651-1664.	1.9	9
60	Comprehensive detection of cancer gene expression profiles and gene networks are impacted by the choice of pre-processing algorithm and gene-selection method. <i>International Journal of Data Mining and Bioinformatics</i> , 2013, 7, 416.	0.1	3
61	Emodin Suppresses Migration and Invasion through the Modulation of CXCR4 Expression in an Orthotopic Model of Human Hepatocellular Carcinoma. <i>PLoS ONE</i> , 2013, 8, e57015.	1.1	57
62	MiR-214 Targets $\beta$ -Catenin Pathway to Suppress Invasion, Stem-Like Traits and Recurrence of Human Hepatocellular Carcinoma. <i>PLoS ONE</i> , 2012, 7, e44206.	1.1	147
63	CIK cells – current status, clinical perspectives and future prospects – the good news. <i>Expert Opinion on Biological Therapy</i> , 2012, 12, 659-661.	1.4	22
64	Ursolic Acid Inhibits the Initiation, Progression of Prostate Cancer and Prolongs the Survival of TRAMP Mice by Modulating Pro-Inflammatory Pathways. <i>PLoS ONE</i> , 2012, 7, e32476.	1.1	121
65	Ursolic acid inhibits multiple cell survival pathways leading to suppression of growth of prostate cancer xenograft in nude mice. <i>Journal of Molecular Medicine</i> , 2011, 89, 713-727.	1.7	138
66	Inhibition of CXCR4/CXCL12 signaling axis by ursolic acid leads to suppression of metastasis in transgenic adenocarcinoma of mouse prostate model. <i>International Journal of Cancer</i> , 2011, 129, 1552-1563.	2.3	128
67	Suppression of Signal Transducer and Activator of Transcription 3 Activation by Butein Inhibits Growth of Human Hepatocellular Carcinoma <i>In Vivo</i> . <i>Clinical Cancer Research</i> , 2011, 17, 1425-1439.	3.2	129
68	Upregulation of Rac GTPase-Activating Protein 1 Is Significantly Associated with the Early Recurrence of Human Hepatocellular Carcinoma. <i>Clinical Cancer Research</i> , 2011, 17, 6040-6051.	3.2	122
69	Identification of $\beta$ -Escin as a Novel Inhibitor of Signal Transducer and Activator of Transcription 3/Janus-Activated Kinase 2 Signaling Pathway that Suppresses Proliferation and Induces Apoptosis in Human Hepatocellular Carcinoma Cells. <i>Journal of Pharmacology and Experimental Therapeutics</i> , 2010, 334, 285-293.	1.3	124
70	Cytokine-Induced NK-Like T Cells: From Bench to Bedside. <i>Journal of Biomedicine and Biotechnology</i> , 2010, 2010, 1-8.	3.0	62
71	Diosgenin, a steroidal saponin, inhibits STAT3 signaling pathway leading to suppression of proliferation and chemosensitization of human hepatocellular carcinoma cells. <i>Cancer Letters</i> , 2010, 292, 197-207.	3.2	177
72	Transcriptional down-regulation of IGFBP-3 in human hepatocellular carcinoma cells is mediated by the binding of TIA-1 to its AT-rich element in the 3'-untranslated region. <i>Cancer Letters</i> , 2010, 297, 259-268.	3.2	21

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73	Isolation of peptide ligands that interact specifically with human glioma cells. <i>Peptides</i> , 2010, 31, 644-650.	1.2	21
74	Modulation of Iron-Regulatory Genes in Human Hepatocellular Carcinoma and Its Physiological Consequences. <i>Experimental Biology and Medicine</i> , 2009, 234, 693-702.	1.1	43
75	Rapid distribution of a liquid column into a matrix of nanoliter wells for parallel real-time quantitative PCR. <i>Sensors and Actuators B: Chemical</i> , 2009, 135, 671-677.	4.0	22
76	Real-time PCR array chip with capillary-driven sample loading and reactor sealing for point-of-care applications. <i>Biomedical Microdevices</i> , 2009, 11, 1007-1020.	1.4	41
77	Phenotypic and functional alterations of $\text{V}\alpha 2\text{V}\beta 2$ T cell subsets in patients with active nasopharyngeal carcinoma. <i>Cancer Immunology, Immunotherapy</i> , 2009, 58, 1095-1107.	2.0	16
78	Matrix Metalloproteinase 1 Is Necessary for the Migration of Human Bone Marrow-Derived Mesenchymal Stem Cells Toward Human Glioma. <i>Stem Cells</i> , 2009, 27, 1366-1375.	1.4	139
79	Characterization of the recognition and functional heterogeneity exhibited by cytokine-induced killer cell subsets against acute myeloid leukaemia target cell. <i>Immunology</i> , 2009, 126, 423-435.	2.0	79
80	Human hepatocellular carcinoma: Expression profiles-based molecular interpretations and clinical applications. <i>Cancer Letters</i> , 2009, 286, 96-102.	3.2	18
81	Micro air bubble formation and its control during polymerase chain reaction (PCR) in polydimethylsiloxane (PDMS) microreactors. <i>Journal of Micromechanics and Microengineering</i> , 2007, 17, 2055-2064.	1.5	81
82	An Efficient and Safe Herpes Simplex Virus Type 1 Amplicon Vector for Transcriptionally Targeted Therapy of Human Hepatocellular Carcinomas. <i>Molecular Therapy</i> , 2007, 15, 1129-1136.	3.7	25
83	Engineering An Improved Cell Cycle-Regulatable Herpes Simplex Virus Type 1 Amplicon Vector with Enhanced Transgene Expression in Proliferating Cells yet Attenuated Activities in Resting Cells. <i>Human Gene Therapy</i> , 2007, 18, 222-231.	1.4	9
84	Identification and Validation of a Novel Gene Signature Associated with the Recurrence of Human Hepatocellular Carcinoma. <i>Clinical Cancer Research</i> , 2007, 13, 6275-6283.	3.2	155
85	Optimal purification method for Herpes-based viral vectors that confers minimal cytotoxicity for systemic route of vector administration. <i>Journal of Virological Methods</i> , 2007, 139, 166-174.	1.0	10
86	Clinical and Molecular Evaluation of Warming and Tonic Herb Treatment for Sibling Patients of a Typical Kidney-yang Deficiency Family. <i>The American Journal of Chinese Medicine</i> , 2006, 34, 387-400.	1.5	16
87	Comparative gene expression profiling of cytokine-induced killer cells in response to acute myeloid leukemic and acute lymphoblastic leukemic stimulators using oligonucleotide arrays. <i>Experimental Hematology</i> , 2005, 33, 671-681.	0.2	34
88	Gene regulation profile reveals consistent anticancer properties of progesterone in hormone-independent breast cancer cells transfected with progesterone receptor. <i>International Journal of Cancer</i> , 2005, 117, 561-568.	2.3	50
89	A microarray study to characterize the molecular mechanism of TIMP-3-mediated tumor rejection. <i>Molecular Therapy</i> , 2005, 12, 144-152.	3.7	18
90	Identification and Characterization of Novel Human Glioma-Specific Peptides to Potentiate Tumor-Specific Gene Delivery. <i>Human Gene Therapy</i> , 2004, 15, 719-732.	1.4	22

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91	Glioma-Specific and Cell Cycle-Regulated Herpes Simplex Virus Type 1 Amplicon Viral Vector. <i>Human Gene Therapy</i> , 2004, 15, 495-508.	1.4	26
92	Cloning and Identification of Hepatocellular Carcinoma Down-regulated Mitochondrial Carrier Protein, a Novel Liver-specific Uncoupling Protein. <i>Journal of Biological Chemistry</i> , 2004, 279, 45235-45244.	1.6	46
93	Induction of potent TRAIL-mediated tumoricidal activity by hFLEX/Furin/TRAIL recombinant DNA construct. <i>Molecular Therapy</i> , 2004, 9, 674-681.	3.7	8
94	Regulation of the H19 imprinting gene expression in human nasopharyngeal carcinoma by methylation. <i>International Journal of Cancer</i> , 2003, 104, 179-187.	2.3	30
95	Cytokine-induced Killer Cells: NK-like T Cells with Cytolytic Specificity against Leukemia. <i>Leukemia and Lymphoma</i> , 2003, 44, 1457-1462.	0.6	49
96	Dynamics of Transgene Expression in Human Glioblastoma Cells Mediated by Herpes Simplex Virus/Adeno-Associated Virus Amplicon Vectors. <i>Human Gene Therapy</i> , 2002, 13, 2147-2159.	1.4	20
97	Aurora-A Kinase Interacting Protein (AIP), a Novel Negative Regulator of Human Aurora-A Kinase. <i>Journal of Biological Chemistry</i> , 2002, 277, 45558-45565.	1.6	33
98	Identification and characterization of genes involved in the carcinogenesis of human squamous cell cervical carcinoma. <i>International Journal of Cancer</i> , 2002, 98, 419-426.	2.3	43
99	Generation of cytokine-induced killer cells from leukaemic samples with in vitro cytotoxicity against autologous and allogeneic leukaemic blasts. <i>British Journal of Haematology</i> , 2002, 116, 78-86.	1.2	104
100	Regression of Human Mammary Adenocarcinoma by Systemic Administration of a Recombinant Gene Encoding the hFlex-TRAIL Fusion Protein. <i>Molecular Therapy</i> , 2001, 3, 368-374.	3.7	44
101	Detection of $\beta$ -thalassaemia mutations using DNA heteroduplex generator molecules. <i>British Journal of Haematology</i> , 1995, 90, 564-571.	1.2	21
102	Characterization of Tumor-Specific Cytotoxic Effector Cells with a Novel CD3 <sup>+</sup> /Thy-1 <sup>+</sup> Phenotype. <i>Cellular Immunology</i> , 1995, 166, 141-153.	1.4	4
103	Response of a Murine V $\beta$ 18-Alloreactive CTL Clone to Bacterial Superantigens. <i>Cellular Immunology</i> , 1995, 163, 96-105.	1.4	0
104	Induction of alloreactive cytotoxic T lymphocytes by intra-splenic immunization with allogeneic class I Major Histocompatibility Complex DNA and DC-chol cationic liposomes. <i>Journal of Liposome Research</i> , 1994, 4, 1075-1090.	1.5	5
105	Characterization of a novel IRF-1-deficient mutant cell line. <i>Immunogenetics</i> , 1994, 39, 168-77.	1.2	7
106	Acquisition of immunogenicity by AKR leukemic cells following DNA-mediated gene transfer is associated with the reduction of constitutive reactive superoxide radicals. <i>International Journal of Cancer</i> , 1994, 57, 216-223.	2.3	4
107	A HLA class I cis-regulatory element whose activity can be modulated by hormones. <i>International Journal of Cancer</i> , 1994, 59, 646-654.	2.3	9
108	Differential Effect of Staphylococcal Enterotoxin B upon the Induction of Tolerance on Peripheral CD4 <sup>+</sup> V $\beta$ 28 <sup>+</sup> and CD8 <sup>+</sup> V $\beta$ 28 <sup>+</sup> T Cells. <i>Cellular Immunology</i> , 1994, 158, 83-95.	1.4	8

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109	Generation of allo-reactive cytotoxic T lymphocytes by particle bombardment-mediated gene transfer. <i>Journal of Immunological Methods</i> , 1994, 171, 147-155.	0.6	33
110	HLA genotyping of colorectal carcinoma in the Chinese population. <i>Human Immunology</i> , 1992, 34, 19-23.	1.2	5
111	Promotion of tumor growth by transfecting antisense DNA to suppress endogenous H-2Kk MHC gene expression in AKR mouse thymoma. <i>Cellular Immunology</i> , 1991, 136, 80-94.	1.4	11
112	Identification of locus-specific DNA-binding factors for the regulation of HLA class-I genes in human colorectal cancer. <i>International Journal of Cancer</i> , 1991, 47, 131-137.	2.3	7
113	Induction of tumour-specific immunity by manipulating the expression of major histocompatibility complex molecules on tumour cells. <i>FEMS Microbiology Letters</i> , 1990, 64, 215-221.	0.7	2
114	Re-expression of major histocompatibility complex (MHC) class I molecules on malignant tumor cells and its effect on host-tumor interaction. <i>BioEssays</i> , 1989, 11, 22-26.	1.2	18
115	The nucleotide sequence of the H-2K gene of C3Hf/HeN mice. <i>Immunogenetics</i> , 1988, 27, 148-152.	1.2	9
116	Genetic and functional relationship of the HLA-DR and HLA-DQ antigens. <i>Immunogenetics</i> , 1985, 21, 97-101.	1.2	26
117	Different functions and associations of HLA-DR and HLA-DQ(DC) antigens shown by serological, cellular and DNA assays. <i>Tissue Antigens</i> , 1985, 25, 130-141.	1.0	20
118	Tumor-specific immunity induced by somatic hybrids. <i>Cellular Immunology</i> , 1984, 87, 591-600.	1.4	10
119	Rejection of transplantable AKR leukaemia cells following MHC DNA-mediated cell transformation. <i>Nature</i> , 1984, 311, 750-752.	13.7	350