

Nicholls, Jm

List of Publications by Year in descending order

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156
papers

13,562
citations

26630

56
h-index

24982

109
g-index

161
all docs

161
docs citations

161
times ranked

19842
citing authors

#	ARTICLE	IF	CITATIONS
1	Reduced Pathogenicity and Transmission Potential of Omicron BA.1 and BA.2 Sublineages Compared with the Early Severe Acute Respiratory Syndrome Coronavirus 2 D614G Variant in Syrian Hamsters. <i>Journal of Infectious Diseases</i> , 2023, 227, 1143-1152.	4.0	16
2	Cellular tropism of SARS-CoV-2 in the respiratory tract of Syrian hamsters and B6.Cg-Tg(K18-ACE2)2PrImn/J transgenic mice. <i>Veterinary Pathology</i> , 2022, 59, 639-647.	1.7	4
3	SARS-CoV-2 Omicron variant replication in human bronchus and lung ex vivo. <i>Nature</i> , 2022, 603, 715-720.	27.8	577
4	Fatal SARS in X-Linked Lymphoproliferative Disease Type 1: A Case Report. <i>Frontiers in Pediatrics</i> , 2022, 10, 794110.	1.9	3
5	Tropism of SARS-CoV-2, SARS-CoV, and Influenza Virus in Canine Tissue Explants. <i>Journal of Infectious Diseases</i> , 2021, 224, 821-830.	4.0	5
6	Introduction of ORF3a-Q57H SARS-CoV-2 Variant Causing Fourth Epidemic Wave of COVID-19, Hong Kong, China. <i>Emerging Infectious Diseases</i> , 2021, 27, 1492-1495.	4.3	33
7	<scp>Pathophysiology of infection with SARSâ€CoV</scp>â€2â€”<scp>What is known and what remains</scp> a <scp>mystery</scp>. <i>Respirology</i> , 2021, 26, 652-665.	2.3	44
8	Phenotypic and genetic characterization of MERS coronaviruses from Africa to understand their zoonotic potential. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	7.1	20
9	Neutralizing Monoclonal Antibodies That Target the Spike Receptor Binding Domain Confer Fc Receptor-Independent Protection against SARS-CoV-2 Infection in Syrian Hamsters. <i>MBio</i> , 2021, 12, e0239521.	4.1	13
10	Identification of a wide spectrum of ciliary gene mutations in nonsyndromic biliary atresia patients implicates ciliary dysfunction as a novel disease mechanism. <i>EBioMedicine</i> , 2021, 71, 103530.	6.1	32
11	Pathogenesis and transmission of SARS-CoV-2 in golden hamsters. <i>Nature</i> , 2020, 583, 834-838.	27.8	1,185
12	Tropism, replication competence, and innate immune responses of the coronavirus SARS-CoV-2 in human respiratory tract and conjunctiva: an analysis in ex-vivo and in-vitro cultures. <i>Lancet Respiratory Medicine</i> , the, 2020, 8, 687-695.	10.7	437
13	Host DNA released by NETosis in neutrophils exposed to seasonal H1N1 and highly pathogenic H5N1 influenza viruses. <i>Respiratory Research</i> , 2020, 21, 160.	3.6	14
14	Therapeutic Implications of Human Umbilical Cord Mesenchymal Stromal Cells in Attenuating Influenza A(H5N1) Virusâ€Associated Acute Lung Injury. <i>Journal of Infectious Diseases</i> , 2019, 219, 186-196.	4.0	102
15	MDCK-B4GalNT2 cells disclose a $\hat{1}\pm 2,3$ -sialic acid requirement for the 2009 pandemic H1N1 A/California/04/2009 and NA aid entry of A/WSN/33. <i>Emerging Microbes and Infections</i> , 2019, 8, 1428-1437.	6.5	8
16	Risk Assessment of the Tropism and Pathogenesis of the Highly Pathogenic Avian Influenza A/H7N9 Virus Using Ex Vivo and In Vitro Cultures of Human Respiratory Tract. <i>Journal of Infectious Diseases</i> , 2019, 220, 578-588.	4.0	9
17	Neuraminidase activity and specificity of influenza A virus are influenced by haemagglutinin-receptor binding. <i>Emerging Microbes and Infections</i> , 2019, 8, 327-338.	6.5	34
18	Pathogenesis of Nasopharyngeal Carcinoma. , 2019, , 45-64.		3

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19	Cancer Immunotherapy for Nasopharyngeal Carcinoma. , 2019, , 337-351.		1
20	A Novel Synthetic Compound, Bismuth Zinc Citrate, Could Potentially Reduce Cisplatin-Induced Toxicity Without Compromising the Anticancer Effect Through Enhanced Expression of Antioxidant Protein. Translational Oncology, 2019, 12, 788-799.	3.7	12
21	Impact of pre-therapy glioblastoma multiforme microenvironment on clinical response to autologous CMV-specific T-cell therapy. Clinical and Translational Immunology, 2019, 8, e01088.	3.8	10
22	Data Set for the Reporting of Carcinomas of the Nasopharynx and Oropharynx: Explanations and Recommendations of the Guidelines From the International Collaboration on Cancer Reporting. Archives of Pathology and Laboratory Medicine, 2019, 143, 447-451.	2.5	5
23	MERS coronaviruses from camels in Africa exhibit region-dependent genetic diversity. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, 3144-3149.	7.1	142
24	Unravelling the Role of O-glycans in Influenza A Virus Infection. Scientific Reports, 2018, 8, 16382.	3.3	66
25	Effect of interferon alpha and cyclosporine treatment separately and in combination on Middle East Respiratory Syndrome Coronavirus (MERS-CoV) replication in a human in-vitro and ex-vivo culture model. Antiviral Research, 2018, 155, 89-96.	4.1	51
26	Tropism, replication competence, and innate immune responses of influenza virus: an analysis of human airway organoids and ex-vivo bronchus cultures. Lancet Respiratory Medicine, the, 2018, 6, 846-854.	10.7	99
27	Tropism and innate host responses of influenza A/H5N6 virus: an analysis of ex vivo and in vitro cultures of the human respiratory tract. European Respiratory Journal, 2017, 49, 1601710.	6.7	27
28	Pre-emptive and therapeutic adoptive immunotherapy for nasopharyngeal carcinoma: Phenotype and effector function of T cells impact on clinical response. OncoImmunology, 2017, 6, e1273311.	4.6	41
29	Characterization of influenza A viruses with polymorphism in PB2 residues 701 and 702. Scientific Reports, 2017, 7, 11361.	3.3	9
30	Replication of H9 influenza viruses in the human ex vivo respiratory tract, and the influence of neuraminidase on virus release. Scientific Reports, 2017, 7, 6208.	3.3	7
31	Evaluation of the human adaptation of influenza A/H7N9 virus in PB2 protein using human and swine respiratory tract explant cultures. Scientific Reports, 2016, 6, 35401.	3.3	18
32	Highly pathogenic avian influenza H5N1 virus delays apoptotic responses via activation of STAT3. Scientific Reports, 2016, 6, 28593.	3.3	29
33	Human mesenchymal stromal cells reduce influenza A H5N1-associated acute lung injury in vitro and in vivo. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, 3621-3626.	7.1	174
34	Pulmonary and central nervous system pathology in fatal cases of hand foot and mouth disease caused by enterovirus A71 infection. Pathology, 2016, 48, 267-274.	0.6	10
35	Role of CD56-expressing immature biliary epithelial cells in biliary atresia. World Journal of Gastroenterology, 2016, 22, 2545.	3.3	13
36	Chinese family with diffuse oesophageal leiomyomatosis: a new COL4A5/COL4A6 deletion and a case of gonosomal mosaicism. BMC Medical Genetics, 2015, 16, 49.	2.1	11

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37	Generation of Live Attenuated Influenza Virus by Using Codon Usage Bias. <i>Journal of Virology</i> , 2015, 89, 10762-10773.	3.4	38
38	Effect of clinical context on simulator-based assessment of blood pressure taking “ A pilot randomized study. <i>Medical Teacher</i> , 2014, 36, 177-179.	1.8	5
39	Investigation of the binding and cleavage characteristics of α 1 neuraminidases from avian, seasonal, and pandemic influenza viruses using saturation transfer difference nuclear magnetic resonance. <i>Influenza and Other Respiratory Viruses</i> , 2014, 8, 235-242.	3.4	20
40	Glycomic Characterization of Respiratory Tract Tissues of Ferrets. <i>Journal of Biological Chemistry</i> , 2014, 289, 28489-28504.	3.4	82
41	Patient-specific induced-pluripotent stem cells derived cardiomyocytes recapitulate the pathogenic phenotypes of dilated cardiomyopathy due to a novel DES mutation identified by whole exome sequencing. <i>Human Molecular Genetics</i> , 2014, 23, 2232-2233.	2.9	0
42	IL-15 adjuvanted multivalent vaccinia-based universal influenza vaccine requires CD4 ⁺ T cells for heterosubtypic protection. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, 5676-5681.	7.1	46
43	Fatal H7N9 pneumonia complicated by viral infection of a prosthetic cardiac valve “ An autopsy study. <i>Journal of Clinical Virology</i> , 2014, 61, 466-469.	3.1	7
44	Tropism and replication of Middle East respiratory syndrome coronavirus from dromedary camels in the human respiratory tract: an in-vitro and ex-vivo study. <i>Lancet Respiratory Medicine</i> , 2014, 2, 813-822.	10.7	86
45	The R292K Mutation That Confers Resistance to Neuraminidase Inhibitors Leads to Competitive Fitness Loss of A/Shanghai/1/2013 (H7N9) Influenza Virus in Ferrets. <i>Journal of Infectious Diseases</i> , 2014, 210, 1900-1908.	4.0	27
46	A facile synthesis of sialylated oligolactosamine glycans from lactose via the Lafont intermediate. <i>Chemical Science</i> , 2014, 5, 3634-3639.	7.4	12
47	Highly pathogenic avian influenza A H5N1 and pandemic H1N1 virus infections have different phenotypes in Toll-like receptor 3 knockout mice. <i>Journal of General Virology</i> , 2014, 95, 1870-1879.	2.9	34
48	Effect of receptor specificity of A/Hong Kong/1/68 (H3N2) influenza virus variants on replication and transmission in pigs. <i>Influenza and Other Respiratory Viruses</i> , 2013, 7, 151-159.	3.4	12
49	Use of ex vivo and in vitro cultures of the human respiratory tract to study the tropism and host responses of highly pathogenic avian influenza A (H5N1) and other influenza viruses. <i>Virus Research</i> , 2013, 178, 133-145.	2.2	42
50	The use of sialidase therapy for respiratory viral infections. <i>Antiviral Research</i> , 2013, 98, 401-409.	4.1	36
51	Patient-specific induced-pluripotent stem cells-derived cardiomyocytes recapitulate the pathogenic phenotypes of dilated cardiomyopathy due to a novel DES mutation identified by whole exome sequencing. <i>Human Molecular Genetics</i> , 2013, 22, 1395-1403.	2.9	98
52	Tropism and innate host responses of a novel avian influenza A H7N9 virus: an analysis of ex-vivo and in-vitro cultures of the human respiratory tract. <i>Lancet Respiratory Medicine</i> , 2013, 1, 534-542.	10.7	88
53	PARP1 Is Overexpressed in Nasopharyngeal Carcinoma and Its Inhibition Enhances Radiotherapy. <i>Molecular Cancer Therapeutics</i> , 2013, 12, 2517-2528.	4.1	60
54	Histopathological Diagnosis of Nasopharyngeal Carcinoma: Looking beyond the Blue Book. <i>Advances in Experimental Medicine and Biology</i> , 2013, , 10-22.	1.6	10

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55	Glycomic Analysis of Human Respiratory Tract Tissues and Correlation with Influenza Virus Infection. PLoS Pathogens, 2013, 9, e1003223.	4.7	209
56	Tropism of and Innate Immune Responses to the Novel Human Betacoronavirus Lineage C Virus in Human <i>Ex Vivo</i> Respiratory Organ Cultures. Journal of Virology, 2013, 87, 6604-6614.	3.4	158
57	Infection of swine <i>ex vivo</i> tissues with avian viruses including H7N9 and correlation with glycomic analysis. Influenza and Other Respiratory Viruses, 2013, 7, 1269-1282.	3.4	30
58	The Battle Between Influenza and the Innate Immune Response in the Human Respiratory Tract. Infection and Chemotherapy, 2013, 45, 11.	2.3	18
59	Effective Treatment of Metastatic Forms of Epstein-Barr Virus-Associated Nasopharyngeal Carcinoma with a Novel Adenovirus-Based Adoptive Immunotherapy. Cancer Research, 2012, 72, 1116-1125.	0.9	159
60	Investigating the Interaction Between Influenza and Sialic Acid: Making and Breaking the Link. , 2012, , 31-45.		3
61	LTBP-2 confers pleiotropic suppression and promotes dormancy in a growth factor permissive microenvironment in nasopharyngeal carcinoma. Cancer Letters, 2012, 325, 89-98.	7.2	28
62	Studies on the sialylation of galactoses with different C-5 modified sialyl donors. Carbohydrate Research, 2012, 361, 91-99.	2.3	16
63	Highly Pathogenic Influenza A(H5N1) Virus Survival in Complex Artificial Aquatic Biotopes. PLoS ONE, 2012, 7, e34160.	2.5	27
64	A Global View of the Oncogenic Landscape in Nasopharyngeal Carcinoma: An Integrated Analysis at the Genetic and Expression Levels. PLoS ONE, 2012, 7, e41055.	2.5	49
65	Proinflammatory Cytokine Response and Viral Replication in Mouse Bone Marrow Derived Macrophages Infected with Influenza H1N1 and H5N1 Viruses. PLoS ONE, 2012, 7, e51057.	2.5	17
66	Entry of Influenza A Virus with a α 2,6-Linked Sialic Acid Binding Preference Requires Host Fibronectin. Journal of Virology, 2012, 86, 10704-10713.	3.4	54
67	Detection of highly pathogenic influenza and pandemic influenza virus in formalin fixed tissues by immunohistochemical methods. Journal of Virological Methods, 2012, 179, 409-413.	2.1	20
68	A Secondary Sialic Acid Binding Site on Influenza Virus Neuraminidase: Fact or Fiction?. Angewandte Chemie - International Edition, 2012, 51, 2221-2224.	13.8	30
69	Anatomical pathology is dead? Long live anatomical pathology. Pathology, 2011, 43, 635-641.	0.6	3
70	Oral and Poster Manuscripts. Influenza and Other Respiratory Viruses, 2011, 5, 54-442.	3.4	5
71	Tissue Tropism of Swine Influenza Viruses and Reassortants in <i>Ex Vivo</i> Cultures of the Human Respiratory Tract and Conjunctiva. Journal of Virology, 2011, 85, 11581-11587.	3.4	35
72	Viral Replication and Innate Host Responses in Primary Human Alveolar Epithelial Cells and Alveolar Macrophages Infected with Influenza H5N1 and H1N1 Viruses. Journal of Virology, 2011, 85, 6844-6855.	3.4	144

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73	Hemagglutinin-neuraminidase balance confers respiratory-droplet transmissibility of the pandemic H1N1 influenza virus in ferrets. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2011, 108, 14264-14269.	7.1	197
74	Eurasian Tree Sparrows, Risk for H5N1 Virus Spread and Human Contamination through Buddhist Ritual: An Experimental Approach. <i>PLoS ONE</i> , 2011, 6, e28609.	2.5	17
75	Replication and innate host response of influenza A virus in lung microvascular endothelial cells: new insights into systemic infection and pathogenesis. <i>Influenza and Other Respiratory Viruses</i> , 2011, 5, 287-288.	3.4	1
76	Differential onset of apoptosis in avian influenza H5N1 and seasonal H1N1 virus infected human bronchial and alveolar epithelial cells: an and study. <i>Influenza and Other Respiratory Viruses</i> , 2011, 5, 437-438.	3.4	5
77	The regional distribution of different types of influenza receptors in cultured human alveolar epithelial cells and correlation with infection. <i>Influenza and Other Respiratory Viruses</i> , 2011, 5, 436-437.	3.4	5
78	Replication of avian and seasonal influenza viruses in human bronchus and lung. <i>Influenza and Other Respiratory Viruses</i> , 2011, 5, 425-426.	3.4	1
79	Influenza H5N1 and H1N1 Virus Replication and Innate Immune Responses in Bronchial Epithelial Cells Are Influenced by the State of Differentiation. <i>PLoS ONE</i> , 2010, 5, e8713.	2.5	85
80	DAS181, a sialidase fusion protein, protects human airway epithelium against influenza virus infection: an in vitro pharmacodynamic analysis. <i>Journal of Antimicrobial Chemotherapy</i> , 2010, 65, 275-284.	3.0	54
81	Formation of virus-like particles from human cell lines exclusively expressing influenza neuraminidase. <i>Journal of General Virology</i> , 2010, 91, 2322-2330.	2.9	58
82	Replication of avian, human and swine influenza viruses in porcine respiratory explants and association with sialic acid distribution. <i>Virology Journal</i> , 2010, 7, 38.	3.4	145
83	Attenuation of Left Ventricular Adverse Remodeling With Epicardial Patching After Myocardial Infarction. <i>Journal of Cardiac Failure</i> , 2010, 16, 590-598.	1.7	28
84	Tropism and Innate Host Responses of the 2009 Pandemic H1N1 Influenza Virus in ex Vivo and in Vitro Cultures of Human Conjunctiva and Respiratory Tract. <i>American Journal of Pathology</i> , 2010, 176, 1828-1840.	3.8	111
85	Influenza Virus Non-Structural Protein 1 (NS1) Disrupts Interferon Signaling. <i>PLoS ONE</i> , 2010, 5, e13927.	2.5	140
86	Full Factorial Analysis of Mammalian and Avian Influenza Polymerase Subunits Suggests a Role of an Efficient Polymerase for Virus Adaptation. <i>PLoS ONE</i> , 2009, 4, e5658.	2.5	53
87	Efficient Assembly and Secretion of Recombinant Subviral Particles of the Four Dengue Serotypes Using Native prM and E Proteins. <i>PLoS ONE</i> , 2009, 4, e8325.	2.5	64
88	Novel Pandemic Influenza A(H1N1) Viruses Are Potently Inhibited by DAS181, a Sialidase Fusion Protein. <i>PLoS ONE</i> , 2009, 4, e7788.	2.5	91
89	Identification of Novel Epstein-Barr Virus MicroRNA Genes from Nasopharyngeal Carcinomas. <i>Journal of Virology</i> , 2009, 83, 3333-3341.	3.4	227
90	Vaccinia Virus-Based Multivalent H5N1 Avian Influenza Vaccines Adjuvanted with IL-15 Confer Sterile Cross-Clade Protection in Mice. <i>Journal of Immunology</i> , 2009, 182, 3063-3071.	0.8	56

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91	Chromosome 14 transfer and functional studies identify a candidate tumor suppressor gene, <i>Mirror image polydactyly 1</i> , in nasopharyngeal carcinoma. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2009, 106, 14478-14483.	7.1	43
92	Viral Genetic Determinants of H5N1 Influenza Viruses That Contribute to Cytokine Dysregulation. <i>Journal of Infectious Diseases</i> , 2009, 200, 1104-1112.	4.0	46
93	DAS181 Inhibits H5N1 Influenza Virus Infection of Human Lung Tissues. <i>Antimicrobial Agents and Chemotherapy</i> , 2009, 53, 3935-3941.	3.2	66
94	MR study of the effect of infarct size and location on left ventricular functional and microstructural alterations in porcine models. <i>Journal of Magnetic Resonance Imaging</i> , 2009, 29, 305-312.	3.4	40
95	Determinants of Lesion Dimensions during Transcatheter Microwave Ablation. <i>PACE - Pacing and Clinical Electrophysiology</i> , 2009, 32, 201-208.	1.2	17
96	Influenza H5N1 virus infection of polarized human alveolar epithelial cells and lung microvascular endothelial cells. <i>Respiratory Research</i> , 2009, 10, 102.	3.6	99
97	Phase II study of gefitinib for the treatment of recurrent and metastatic nasopharyngeal carcinoma. <i>Head and Neck</i> , 2008, 30, 863-867.	2.0	104
98	Avian Influenza H5N1-Containing Virus-Like Particles (VLPs): Host-Cell Receptor Specificity by STD NMR Spectroscopy. <i>Angewandte Chemie - International Edition</i> , 2008, 47, 1910-1912.	13.8	51
99	Avian influenza: Update on pathogenesis and laboratory diagnosis. <i>Respirology</i> , 2008, 13, S14-S18.	2.3	8
100	Evolving complexities of influenza virus and its receptors. <i>Trends in Microbiology</i> , 2008, 16, 149-157.	7.7	185
101	Identification of Oxidative Stress and Toll-like Receptor 4 Signaling as a Key Pathway of Acute Lung Injury. <i>Cell</i> , 2008, 133, 235-249.	28.9	1,164
102	Comment on: Concerns of using sialidase fusion protein as an experimental drug to combat seasonal and pandemic influenza. <i>Journal of Antimicrobial Chemotherapy</i> , 2008, 62, 426-428.	3.0	17
103	Severe Acute Respiratory Syndrome-associated Coronavirus Nucleocapsid Protein Interacts with Smad3 and Modulates Transforming Growth Factor- β Signaling. <i>Journal of Biological Chemistry</i> , 2008, 283, 3272-3280.	3.4	180
104	Hyperinduction of Cyclooxygenase-2-Mediated Proinflammatory Cascade: A Mechanism for the Pathogenesis of Avian Influenza H5N1 Infection. <i>Journal of Infectious Diseases</i> , 2008, 198, 525-535.	4.0	111
105	A New Diagnostic Marker for Secreted Epstein-Barr Virus-Encoded LMP1 and BARF1 Oncoproteins in the Serum and Saliva of Patients with Nasopharyngeal Carcinoma. <i>Clinical Cancer Research</i> , 2007, 13, 4993-5000.	7.0	109
106	Paracrine effects of direct intramyocardial implantation of bone marrow derived cells to enhance neovascularization in chronic ischaemic myocardium. <i>European Journal of Heart Failure</i> , 2007, 9, 747-753.	7.1	104
107	Implications of Endocrine Gland-Derived Vascular Endothelial Growth Factor/Prokineticin-1 Signaling in Human Neuroblastoma Progression. <i>Clinical Cancer Research</i> , 2007, 13, 868-875.	7.0	47
108	Hemagglutinin pseudotyped lentiviral particles: Characterization of a new method for avian H5N1 influenza sero-diagnosis. <i>Journal of Clinical Virology</i> , 2007, 39, 27-33.	3.1	83

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109	Sialic acid receptor detection in the human respiratory tract: evidence for widespread distribution of potential binding sites for human and avian influenza viruses. <i>Respiratory Research</i> , 2007, 8, 73.	3.6	250
110	MR diffusion tensor imaging study of postinfarct myocardium structural remodeling in a porcine model. <i>Magnetic Resonance in Medicine</i> , 2007, 58, 687-695.	3.0	119
111	Tropism of avian influenza A (H5N1) in the upper and lower respiratory tract. <i>Nature Medicine</i> , 2007, 13, 147-149.	30.7	303
112	Anti-apoptotic role of BAF1 in gastric cancer cells. <i>Cancer Letters</i> , 2006, 238, 90-103.	7.2	50
113	Time Course and Cellular Localization of SARS-CoV Nucleoprotein and RNA in Lungs from Fatal Cases of SARS. <i>PLoS Medicine</i> , 2006, 3, e27.	8.4	127
114	Inactivation of Human MAD2B in Nasopharyngeal Carcinoma Cells Leads to Chemosensitization to DNA-Damaging Agents. <i>Cancer Research</i> , 2006, 66, 4357-4367.	0.9	82
115	Chemokine up-regulation in SARS-coronavirus-infected, monocyte-derived human dendritic cells. <i>Blood</i> , 2005, 106, 2366-2374.	1.4	409
116	Good ACE, bad ACE do battle in lung injury, SARS. <i>Nature Medicine</i> , 2005, 11, 821-822.	30.7	73
117	Epigenetic inactivation of CHFR in nasopharyngeal carcinoma through promoter methylation. <i>Molecular Carcinogenesis</i> , 2005, 43, 237-245.	2.7	51
118	Influenza A H5N1 Replication Sites in Humans. <i>Emerging Infectious Diseases</i> , 2005, 11, 1036-1041.	4.3	253
119	Selection Pressure-Driven Evolution of the Epstein-Barr Virus-Encoded Oncogene LMP1 in Virus Isolates from Southeast Asia. <i>Journal of Virology</i> , 2004, 78, 7131-7137.	3.4	36
120	Upregulation of macrophage migration inhibitory factor contributes to induced N-Myc expression by the activation of ERK signaling pathway and increased expression of interleukin-8 and VEGF in neuroblastoma. <i>Oncogene</i> , 2004, 23, 4146-4154.	5.9	84
121	Detection of wild type and deleted latent membrane protein 1 (LMP1) of Epstein-Barr virus in clinical biopsy material. <i>Journal of Virological Methods</i> , 2004, 116, 79-88.	2.1	17
122	Laboratory markers of tumor burden in nasopharyngeal carcinoma: A comparison of viral load and serologic tests for Epstein-Barr virus. <i>International Journal of Cancer</i> , 2004, 112, 1036-1041.	5.1	82
123	Prognostic value of epidermal growth factor receptor expression in patients with advanced stage nasopharyngeal carcinoma treated with induction chemotherapy and radiotherapy. <i>International Journal of Radiation Oncology Biology Physics</i> , 2004, 59, 11-20.	0.8	199
124	SARS: clinical virology and pathogenesis. <i>Respirology</i> , 2003, 8, S6-S8.	2.3	82
125	The association of E-cadherin expression and the methylation status of the E-cadherin gene in nasopharyngeal carcinoma cells. <i>European Journal of Cancer</i> , 2003, 39, 524-531.	2.8	52
126	Lung pathology of fatal severe acute respiratory syndrome. <i>Lancet</i> , The, 2003, 361, 1773-1778.	13.7	979

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127	Significance of scheduling on the cytotoxicity of radiation and cisplatin combination treatment in nasopharyngeal carcinoma cells. <i>Anti-Cancer Drugs</i> , 2002, 13, 957-964.	1.4	4
128	Evidence of increased Id-1 expression and its role in cell proliferation in nasopharyngeal carcinoma cells. <i>Molecular Carcinogenesis</i> , 2002, 35, 42-49.	2.7	29
129	Analytic Validation of a Competitive Polymerase Chain Reaction Assay for Measuring Epstein-Barr Viral Load. <i>Diagnostic Molecular Pathology</i> , 2001, 10, 255-264.	2.1	11
130	Expression of cytokine and chemokine genes in Epstein-Barr virus-associated nasopharyngeal carcinoma: comparison with Hodgkin's disease. <i>Journal of Pathology</i> , 2001, 194, 145-151.	4.5	83
131	Comparative analysis of the expression of the Epstein-Barr virus (EBV) anti-apoptotic gene BHRF1 in nasopharyngeal carcinoma and EBV-related lymphoid diseases. <i>Journal of Medical Virology</i> , 2001, 65, 105-113.	5.0	11
132	The LMP1 gene isolated from Russian nasopharyngeal carcinoma has no 30-bp deletion. <i>International Journal of Cancer</i> , 2001, 91, 815-821.	5.1	37
133	Management of Extensive Cervical Nodal Metastasis in Nasopharyngeal Carcinoma After Radiotherapy. <i>JAMA Otolaryngology</i> , 2001, 127, 1457.	1.2	63
134	dUTPase in Human Neoplastic Cells as a Potential Target for Therapeutic Intervention. <i>Current Protein and Peptide Science</i> , 2001, 2, 349-360.	1.4	10
135	High level expression of Γ^N -p63: a mechanism for the inactivation of p53 in undifferentiated nasopharyngeal carcinoma (NPC)? <i>Oncogene</i> , 2000, 19, 3439-3444.	5.9	189
136	Cytotoxic effect of gossypol on colon carcinoma cells. <i>Life Sciences</i> , 2000, 67, 2663-2671.	4.3	77
137	The time course of histologic remission after treatment of patients with nasopharyngeal carcinoma. , 1999, 85, 1446-1453.		90
138	Combined hepatocellular-choleangiocarcinoma: A clinicopathological study. <i>Journal of Gastroenterology and Hepatology (Australia)</i> , 1998, 13, 34-40.	2.8	110
139	Identification of cytotoxic T cell epitopes within Epstein-Barr virus (EBV) oncogene latent membrane protein 1 (LMP1): evidence for HLA A2 supertype-restricted immune recognition of EBV-infected cells by LMP1-specific cytotoxic T lymphocytes. <i>European Journal of Immunology</i> , 1998, 28, 451-458.	2.9	168
140	Middle Ear Recurrence in Two Patients with Nasopharyngeal Carcinoma. <i>Otolaryngology - Head and Neck Surgery</i> , 1998, 118, 280-282.	1.9	7
141	Epstein-Barr virus infection is associated with p53 accumulation in nasopharyngeal carcinoma. <i>Human Pathology</i> , 1998, 29, 252-259.	2.0	55
142	The association of squamous cell carcinomas of the nasopharynx with Epstein-Barr virus shows geographical variation reminiscent of Burkitt's lymphoma. , 1997, 183, 164-168.		93
143	Extensive Alternative Splicing within the Amino-propeptide Coding Domain of $\alpha 2(XI)$ Procollagen mRNAs. <i>Journal of Biological Chemistry</i> , 1996, 271, 16945-16951.	3.4	15
144	The detection of clinically occult nasopharyngeal carcinoma in patients following radiotherapy - an analysis of 69 patients. <i>Journal of Laryngology and Otology</i> , 1996, 110, 496-499.	0.8	12

#	ARTICLE	IF	CITATIONS
145	Malignant peripheral neuroectodermal tumor in an infant with neurofibromatosis type 1. , 1996, 26, 215-219.		11
146	Unusual endocrine presentations of nasopharyngeal carcinoma. , 1996, 77, 1967-1972.		8
147	Characterization of the Complete Genomic Structure of the Human WNT-5A Gene, Functional Analysis of its Promoter, Chromosomal Mapping, and Expression in Early Human Embryogenesis. Journal of Biological Chemistry, 1995, 270, 31225-31234.	3.4	46
148	Tissue-Specific and differential expression of alternatively spliced $\alpha 1$ (II) collagen mRNAs in early human embryos. Developmental Dynamics, 1995, 203, 198-211.	1.8	94
149	Epstein-barr virus is detected in undifferentiated nasopharyngeal carcinoma but not in lymphoepithelioma-like carcinoma of the urinary bladder. Human Pathology, 1995, 26, 1207-1214.	2.0	121
150	Expression of intercellular adhesion molecule-1 and vascular cell adhesion molecule-1 in undifferentiated nasopharyngeal carcinoma (lymphoepithelioma) and in malignant epithelial tumors. Human Pathology, 1994, 25, 924-928.	2.0	23
151	The association between carcinoma of the tonsil and Epstein-Barr virus A study using radiolabelled in situ hybridization. Pathology, 1994, 26, 94-98.	0.6	9
152	An Unusual Vaginal Foreign Body. Australian and New Zealand Journal of Obstetrics and Gynaecology, 1993, 33, 101-102.	1.0	7
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