

# Chi Man Tsang

## List of Publications by Year in descending order

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Version: 2024-02-01

34  
papers

2,794  
citations

218662

26  
h-index

361001

35  
g-index

35  
all docs

35  
docs citations

35  
times ranked

3242  
citing authors

#	ARTICLE	IF	CITATIONS
1	Discovery of G-quadruplex-forming sequences in SARS-CoV-2. <i>Briefings in Bioinformatics</i> , 2021, 22, 1150-1160.	6.5	75
2	Somatostatin receptor 2 expression in nasopharyngeal cancer is induced by Epstein Barr virus infection: impact on prognosis, imaging and therapy. <i>Nature Communications</i> , 2021, 12, 117.	12.8	34
3	Whole-genome profiling of nasopharyngeal carcinoma reveals viral-host co-operation in inflammatory NF- $\kappa$ B activation and immune escape. <i>Nature Communications</i> , 2021, 12, 4193.	12.8	56
4	A three-dimensional spheroid-specific role for Wnt $\beta$ -catenin and Eph $\beta$ -ephrin signaling in nasopharyngeal carcinoma cells. <i>Journal of Cell Science</i> , 2021, 134, .	2.0	3
5	SSTR2 in Nasopharyngeal Carcinoma: Relationship with Latent EBV Infection and Potential as a Therapeutic Target. <i>Cancers</i> , 2021, 13, 4944.	3.7	9
6	Translational genomics of nasopharyngeal cancer. <i>Seminars in Cancer Biology</i> , 2020, 61, 84-100.	9.6	90
7	Nondestructive quantification of single-cell nuclear and cytoplasmic mechanical properties based on large whole-cell deformation. <i>Lab on A Chip</i> , 2020, 20, 4175-4185.	6.0	11
8	Therapeutic evaluation of palbociclib and its compatibility with other chemotherapies for primary and recurrent nasopharyngeal carcinoma. <i>Journal of Experimental and Clinical Cancer Research</i> , 2020, 39, 262.	8.6	13
9	Targeting Epstein-Barr Virus in Nasopharyngeal Carcinoma. <i>Frontiers in Oncology</i> , 2020, 10, 600.	2.8	62
10	Monoamine oxidase A is down-regulated in EBV-associated nasopharyngeal carcinoma. <i>Scientific Reports</i> , 2020, 10, 6115.	3.3	10
11	EBV infection is associated with histone bivalent switch modifications in squamous epithelial cells. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 14144-14153.	7.1	22
12	EBV-miR-BART7-3p Imposes Stemness in Nasopharyngeal Carcinoma Cells by Suppressing SMAD7. <i>Frontiers in Genetics</i> , 2019, 10, 939.	2.3	27
13	mTORC2-mediated PDHE1 $\beta$ nuclear translocation links EBV-LMP1 reprogrammed glucose metabolism to cancer metastasis in nasopharyngeal carcinoma. <i>Oncogene</i> , 2019, 38, 4669-4684.	5.9	40
14	TIMP-2 secreted by monocyte-like cells is a potent suppressor of invadopodia formation in pancreatic cancer cells. <i>BMC Cancer</i> , 2019, 19, 1214.	2.6	18
15	Establishment and characterization of new tumor xenografts and cancer cell lines from EBV-positive nasopharyngeal carcinoma. <i>Nature Communications</i> , 2018, 9, 4663.	12.8	106
16	EBV-miR-BART1-5P activates AMPK/mTOR/HIF1 pathway via a PTEN independent manner to promote glycolysis and angiogenesis in nasopharyngeal carcinoma. <i>PLoS Pathogens</i> , 2018, 14, e1007484.	4.7	67
17	Establishment of a nasopharyngeal carcinoma cell line capable of undergoing lytic Epstein-Barr virus reactivation. <i>Laboratory Investigation</i> , 2018, 98, 1093-1104.	3.7	45
18	Interplay of Viral Infection, Host Cell Factors and Tumor Microenvironment in the Pathogenesis of Nasopharyngeal Carcinoma. <i>Cancers</i> , 2018, 10, 106.	3.7	55

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19	Epstein-Barr Virus-Encoded Latent Membrane Protein 1 Upregulates Glucose Transporter 1 Transcription via the mTORC1/NF- $\kappa$ B Signaling Pathways. <i>Journal of Virology</i> , 2017, 91, .	3.4	71
20	EBV Infection and Glucose Metabolism in Nasopharyngeal Carcinoma. <i>Advances in Experimental Medicine and Biology</i> , 2017, 1018, 75-90.	1.6	39
21	Epstein-Barr virus infection and nasopharyngeal carcinoma. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2017, 372, 20160270.	4.0	380
22	Berberine Suppresses Cyclin D1 Expression through Proteasomal Degradation in Human Hepatoma Cells. <i>International Journal of Molecular Sciences</i> , 2016, 17, 1899.	4.1	44
23	Significance of NF- $\kappa$ B activation in immortalization of nasopharyngeal epithelial cells. <i>International Journal of Cancer</i> , 2016, 138, 1175-1185.	5.1	37
24	The role of Epstein-Barr virus in epithelial malignancies. <i>Journal of Pathology</i> , 2015, 235, 323-333.	4.5	268
25	Berberine suppresses Id-1 expression and inhibits the growth and development of lung metastases in hepatocellular carcinoma. <i>Biochimica Et Biophysica Acta - Molecular Basis of Disease</i> , 2015, 1852, 541-551.	3.8	82
26	TP53-induced glycolysis and apoptosis regulator promotes proliferation and invasiveness of nasopharyngeal carcinoma cells. <i>Oncology Letters</i> , 2015, 9, 569-574.	1.8	26
27	The role of Epstein-Barr virus infection in the pathogenesis of nasopharyngeal carcinoma. <i>Virologica Sinica</i> , 2015, 30, 107-121.	3.0	86
28	Etiological factors of nasopharyngeal carcinoma. <i>Oral Oncology</i> , 2014, 50, 330-338.	1.5	206
29	EBV infection and persistence in nasopharyngeal epithelial cells. <i>Chinese Journal of Cancer</i> , 2014, 33, 549-55.	4.9	43
30	Enhanced IL-6/IL-6R Signaling Promotes Growth and Malignant Properties in EBV-Infected Premalignant and Cancerous Nasopharyngeal Epithelial Cells. <i>PLoS ONE</i> , 2013, 8, e62284.	2.5	69
31	Cyclin D1 overexpression supports stable EBV infection in nasopharyngeal epithelial cells. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2012, 109, E3473-82.	7.1	127
32	Epstein-Barr virus infection in immortalized nasopharyngeal epithelial cells: Regulation of infection and phenotypic characterization. <i>International Journal of Cancer</i> , 2010, 127, 1570-1583.	5.1	80
33	Berberine inhibits Rho GTPases and cell migration at low doses but induces G2 arrest and apoptosis at high doses in human cancer cells. <i>International Journal of Molecular Medicine</i> , 2009, 24, 131-8.	4.0	73
34	An Epstein-Barr virus-encoded microRNA targets PUMA to promote host cell survival. <i>Journal of Experimental Medicine</i> , 2008, 205, 2551-2560.	8.5	419