

# Huichen Feng

## List of Publications by Year in descending order

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35  
papers

6,442  
citations

218677

26  
h-index

377865

34  
g-index

36  
all docs

36  
docs citations

36  
times ranked

5186  
citing authors

#	ARTICLE	IF	CITATIONS
1	Neratinib-Plus-Cetuximab in Quadruple-WT (<i>KRAS, NRAS, BRAF, PIK3CA</i>) Metastatic Colorectal Cancer Resistant to Cetuximab or Panitumumab: NSABP FC-7, A Phase Ib Study. <i>Clinical Cancer Research</i> , 2021, 27, 1612-1622.	7.0	16
2	Human Polyomavirus 7-Associated Pruritic Rash and Viremia in Transplant Recipients. <i>Journal of Infectious Diseases</i> , 2015, 211, 1560-1565.	4.0	92
3	Merkel Cell Polyomavirus Small T Antigen Controls Viral Replication and Oncoprotein Expression by Targeting the Cellular Ubiquitin Ligase SCFFbw7. <i>Cell Host and Microbe</i> , 2013, 14, 125-135.	11.0	144
4	Characterization of an early passage Merkel cell polyomavirus-positive Merkel cell carcinoma cell line, MS-1, and its growth in NOD scid gamma mice. <i>Journal of Virological Methods</i> , 2013, 187, 6-14.	2.1	45
5	Multicolor microRNA FISH effectively differentiates tumor types. <i>Journal of Clinical Investigation</i> , 2013, 123, 2694-2702.	8.2	76
6	Survivin Is a Therapeutic Target in Merkel Cell Carcinoma. <i>Science Translational Medicine</i> , 2012, 4, 133ra56.	12.4	117
7	Cellular and Viral Factors Regulating Merkel Cell Polyomavirus Replication. <i>PLoS ONE</i> , 2011, 6, e22468.	2.5	97
8	Coupled transcriptome and proteome analysis of human lymphotropic tumor viruses: insights on the detection and discovery of viral genes. <i>BMC Genomics</i> , 2011, 12, 625.	2.8	50
9	Human Merkel cell polyomavirus small T antigen is an oncoprotein targeting the 4E-BP1 translation regulator. <i>Journal of Clinical Investigation</i> , 2011, 121, 3623-3634.	8.2	308
10	Merkel Cell Polyomavirus-Infected Merkel Cell Carcinoma Cells Require Expression of Viral T Antigens. <i>Journal of Virology</i> , 2010, 84, 7064-7072.	3.4	386
11	Human Merkel cell polyomavirus infection II. MCV is a common human infection that can be detected by conformational capsid epitope immunoassays. <i>International Journal of Cancer</i> , 2009, 125, 1250-1256.	5.1	297
12	Human Merkel cell polyomavirus infection I. MCV T antigen expression in Merkel cell carcinoma, lymphoid tissues and lymphoid tumors. <i>International Journal of Cancer</i> , 2009, 125, 1243-1249.	5.1	341
13	Overexpression of prostate stem cell antigen is associated with gestational trophoblastic neoplasia. <i>Histopathology</i> , 2008, 52, 167-174.	2.9	25
14	Early upregulation of cyclooxygenaseâ€2 in human papillomavirus type 16 and telomeraseâ€induced immortalization of human esophageal epithelial cells. <i>Journal of Gastroenterology and Hepatology (Australia)</i> , 2008, 23, 1613-1620.	2.8	19
15	T antigen mutations are a human tumor-specific signature for Merkel cell polyomavirus. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2008, 105, 16272-16277.	7.1	625
16	Clonal Integration of a Polyomavirus in Human Merkel Cell Carcinoma. <i>Science</i> , 2008, 319, 1096-1100.	12.6	2,774
17	Abstract CN09-04: Molecular methods for discovering human tumor viruses: Merkel cell polyomavirus. , 2008, , .		0
18	Human Transcriptome Subtraction by Using Short Sequence Tags To Search for Tumor Viruses in Conjunctival Carcinoma. <i>Journal of Virology</i> , 2007, 81, 11332-11340.	3.4	105

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19	A novel anticancer effect of garlic derivatives: inhibition of cancer cell invasion through restoration of E-cadherin expression. <i>Carcinogenesis</i> , 2007, 28, 232-232.	2.8	0
20	Differential Gene Expression Identified in Complete Hydatidiform Mole by Combining Suppression Subtractive Hybridization and cDNA Microarray. <i>Placenta</i> , 2006, 27, 521-526.	1.5	8
21	Molecular and cytogenetic changes involved in the immortalization of nasopharyngeal epithelial cells by telomerase. <i>International Journal of Cancer</i> , 2006, 119, 1567-1576.	5.1	107
22	A novel anticancer effect of garlic derivatives: inhibition of cancer cell invasion through restoration of E-cadherin expression. <i>Carcinogenesis</i> , 2006, 27, 2180-2189.	2.8	92
23	Immortalization of normal human cytotrophoblast cells by reconstitution of telomeric reverse transcriptase activity. <i>Molecular Human Reproduction</i> , 2006, 12, 451-460.	2.8	29
24	Id helix-loop-helix proteins are differentially expressed in gestational trophoblastic disease. <i>Histopathology</i> , 2005, 47, 303-309.	2.9	14
25	Immortalization of human extravillous cytotrophoblasts by human papilloma virus gene E6E7: sequential cytogenetic and molecular genetic characterization. <i>Cancer Genetics and Cytogenetics</i> , 2005, 163, 30-37.	1.0	3
26	Stable expression of EBERs in immortalized nasopharyngeal epithelial cells confers resistance to apoptotic stress. <i>Molecular Carcinogenesis</i> , 2005, 44, 92-101.	2.7	43
27	Establishment and Characterization of a Human First-Trimester Extravillous Trophoblast Cell Line (TEV-1). <i>Journal of the Society for Gynecologic Investigation</i> , 2005, 12, e21-e32.	1.7	58
28	Epstein-Barr virus latent membrane protein 1 (LMP1) upregulates Id1 expression in nasopharyngeal epithelial cells. <i>Oncogene</i> , 2004, 23, 4488-4494.	5.9	46
29	Down-regulation and promoter methylation of tissue inhibitor of metalloproteinase 3 in choriocarcinoma. <i>Gynecologic Oncology</i> , 2004, 94, 375-382.	1.4	44
30	Promoter Hypermethylation of Multiple Genes in Hydatidiform Mole and Choriocarcinoma. <i>Journal of Molecular Diagnostics</i> , 2004, 6, 326-334.	2.8	64
31	Overexpression of Id-1 in gastric adenocarcinoma: implication for a novel diagnostic marker. <i>Anticancer Research</i> , 2004, 24, 881-6.	1.1	20
32	MAD2-induced sensitization to vincristine is associated with mitotic arrest and Raf/Bcl-2 phosphorylation in nasopharyngeal carcinoma cells. <i>Oncogene</i> , 2003, 22, 109-116.	5.9	47
33	Establishment of two immortalized nasopharyngeal epithelial cell lines using SV40 large T and HPV16E6/E7 viral oncogenes. <i>Biochimica Et Biophysica Acta - Molecular Cell Research</i> , 2002, 1590, 150-158.	4.1	168
34	Significance of MAD2 expression to mitotic checkpoint control in ovarian cancer cells. <i>Cancer Research</i> , 2002, 62, 1662-8.	0.9	122
35	Differential expression of RAB5A in human lung adenocarcinoma cells with different metastasis potential. <i>Clinical and Experimental Metastasis</i> , 1999, 17, 213-219.	3.3	36