

Daniel Wai Hung Ho

List of Publications by Year in descending order

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47
papers

4,035
citations

201674

27
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233421

45
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49
docs citations

49
times ranked

6404
citing authors

#	ARTICLE	IF	CITATIONS
1	RNA N6-methyladenosine methyltransferase-like 3 promotes liver cancer progression through YTHDF2-dependent posttranscriptional silencing of SOCS2. <i>Hepatology</i> , 2018, 67, 2254-2270.	7.3	980
2	Prevalence and Pattern of Lumbar Magnetic Resonance Imaging Changes in a Population Study of One Thousand Forty-Three Individuals. <i>Spine</i> , 2009, 34, 934-940.	2.0	682
3	Genome-wide meta-analyses of multiancestry cohorts identify multiple new susceptibility loci for refractive error and myopia. <i>Nature Genetics</i> , 2013, 45, 314-318.	21.4	398
4	SENPI1 promotes hypoxia-induced cancer stemness by HIF-1 α deSUMOylation and SENPI1/HIF-1 α positive feedback loop. <i>Gut</i> , 2017, 66, 2149-2159.	12.1	141
5	Upregulation of histone methyltransferase SETDB1 by multiple mechanisms in hepatocellular carcinoma promotes cancer metastasis. <i>Hepatology</i> , 2016, 63, 474-487.	7.3	140
6	Single-cell RNA sequencing shows the immunosuppressive landscape and tumor heterogeneity of HBV-associated hepatocellular carcinoma. <i>Nature Communications</i> , 2021, 12, 3684.	12.8	136
7	Association of the Asporin D14 Allele with Lumbar-Disc Degeneration in Asians. <i>American Journal of Human Genetics</i> , 2008, 82, 744-747.	6.2	132
8	Single-cell transcriptomics reveals the landscape of intra-tumoral heterogeneity and stemness-related subpopulations in liver cancer. <i>Cancer Letters</i> , 2019, 459, 176-185.	7.2	129
9	Lumbar disc degeneration is linked to a carbohydrate sulfotransferase 3 variant. <i>Journal of Clinical Investigation</i> , 2013, 123, 4909-4917.	8.2	126
10	Hypoxia regulates the mitochondrial activity of hepatocellular carcinoma cells through HIF/HEY1/PINK1 pathway. <i>Cell Death and Disease</i> , 2019, 10, 934.	6.3	98
11	TSC1/2 mutations define a molecular subset of HCC with aggressive behaviour and treatment implication. <i>Gut</i> , 2017, 66, 1496-1506.	12.1	91
12	Molecular Pathogenesis of Hepatocellular Carcinoma. <i>Liver Cancer</i> , 2016, 5, 290-302.	7.7	77
13	Cellular heterogeneity and plasticity in liver cancer. <i>Seminars in Cancer Biology</i> , 2022, 82, 134-149.	9.6	58
14	TCGA whole-transcriptome sequencing data reveals significantly dysregulated genes and signaling pathways in hepatocellular carcinoma. <i>Frontiers of Medicine</i> , 2015, 9, 322-330.	3.4	56
15	HELLS Regulates Chromatin Remodeling and Epigenetic Silencing of Multiple Tumor Suppressor Genes in Human Hepatocellular Carcinoma. <i>Hepatology</i> , 2019, 69, 2013-2030.	7.3	56
16	UPDG: Utilities package for data analysis of Pooled DNA G WAS. <i>BMC Genetics</i> , 2012, 13, 1.	2.7	54
17	Virus-Clip: a fast and memory-efficient viral integration site detection tool at single-base resolution with annotation capability. <i>Oncotarget</i> , 2015, 6, 20959-20963.	1.8	49
18	Intervertebral disc degeneration: New insights based on α -skipped-level disc pathology. <i>Arthritis and Rheumatism</i> , 2010, 62, 2392-2400.	6.7	48

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19	Cripto-1 contributes to stemness in hepatocellular carcinoma by stabilizing Dishevelled-3 and activating Wnt/ β -catenin pathway. <i>Cell Death and Differentiation</i> , 2018, 25, 1426-1441.	11.2	47
20	Association between promoter -1607 polymorphism of MMP1 and Lumbar Disc Disease in Southern Chinese. <i>BMC Medical Genetics</i> , 2008, 9, 38.	2.1	44
21	Phenotypic and population differences in the association between CILP and lumbar disc disease. <i>Journal of Medical Genetics</i> , 2007, 44, 285-288.	3.2	43
22	Effectiveness of cognitive training for Chinese elderly in Hong Kong. <i>Clinical Interventions in Aging</i> , 2013, 8, 213.	2.9	41
23	Hepatitis B Virusâ€“Telomerase Reverse Transcriptase Promoter Integration Harnesses Host ELF4, Resulting in Telomerase Reverse Transcriptase Gene Transcription in Hepatocellular Carcinoma. <i>Hepatology</i> , 2021, 73, 23-40.	7.3	41
24	Secretory Stanniocalcin 1 promotes metastasis of hepatocellular carcinoma through activation of JNK signaling pathway. <i>Cancer Letters</i> , 2017, 403, 330-338.	7.2	37
25	Novel pre-mRNA splicing of intronically integrated HBV generates oncogenic chimera in hepatocellular carcinoma. <i>Journal of Hepatology</i> , 2016, 64, 1256-1264.	3.7	36
26	Ephrin-A3/EphA2 axis regulates cellular metabolic plasticity to enhance cancer stemness in hypoxic hepatocellular carcinoma. <i>Journal of Hepatology</i> , 2022, 77, 383-396.	3.7	36
27	Effect of Physical Restraint Reduction on Older Patientsâ€™ Hospital Length of Stay. <i>Journal of the American Medical Directors Association</i> , 2012, 13, 645-650.	2.5	32
28	RSK2-inactivating mutations potentiate MAPK signaling and support cholesterol metabolism in hepatocellular carcinoma. <i>Journal of Hepatology</i> , 2021, 74, 360-371.	3.7	30
29	The effectiveness of acupuncture on the sleep quality of elderly with dementia: a within-subjects trial. <i>Clinical Interventions in Aging</i> , 2013, 8, 923.	2.9	25
30	TPI1â€“reduced extracellular vesicles mediated by Rab20 downregulation promotes aerobic glycolysis to drive hepatocarcinogenesis. <i>Journal of Extracellular Vesicles</i> , 2021, 10, e12135.	12.2	22
31	Antioxidant supplements promote tumor formation and growth and confer drug resistance in hepatocellular carcinoma by reducing intracellular ROS and induction of TMBIM1. <i>Cell and Bioscience</i> , 2021, 11, 217.	4.8	20
32	APOBEC3B promotes hepatocarcinogenesis and metastasis through novel deaminaseâ€“independent activity. <i>Molecular Carcinogenesis</i> , 2019, 58, 643-653.	2.7	19
33	Association of High Myopia with Crystallin Beta A4 (CRYBA4) Gene Polymorphisms in the Linkage-Identified MYP6 Locus. <i>PLoS ONE</i> , 2012, 7, e40238.	2.5	18
34	Effectiveness of a life story work program on older adults with intellectual disabilities. <i>Clinical Interventions in Aging</i> , 2014, 9, 1865.	2.9	17
35	Deregulated GATA6 modulates stem cellâ€“like properties and metabolic phenotype in hepatocellular carcinoma. <i>International Journal of Cancer</i> , 2019, 145, 1860-1873.	5.1	14
36	Investigating the relationship between UMODL1 gene polymorphisms and high myopia: a caseâ€“control study in Chinese. <i>BMC Medical Genetics</i> , 2012, 13, 64.	2.1	12

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37	Development of a Web-Based Training Program for Dementia Caregivers in Hong Kong. <i>Clinical Gerontologist</i> , 2015, 38, 211-223.	2.2	10
38	Liquid Biopsy Using Cell-Free or Circulating Tumor DNA in the Management of Hepatocellular Carcinoma. <i>Cellular and Molecular Gastroenterology and Hepatology</i> , 2022, 13, 1611-1624.	4.5	8
39	Dishevelled-3 phosphorylation is governed by HIPK2/PP1/ITCH axis and the non-phosphorylated form promotes cancer stemness via LGR5 in hepatocellular carcinoma. <i>Oncotarget</i> , 2017, 8, 39430-39442.	1.8	6
40	Single-Cell Transcriptomics of Liver Cancer: Hype or Insights?. <i>Cellular and Molecular Gastroenterology and Hepatology</i> , 2022, 14, 513-525.	4.5	6
41	Dysregulation of RalA signaling through dual regulatory mechanisms exerts its oncogenic functions in hepatocellular carcinoma. <i>Hepatology</i> , 2022, 76, 48-65.	7.3	5
42	Genotyping Performance Assessment of Whole Genome Amplified DNA with Respect to Multiplexing Level of Assay and Its Period of Storage. <i>PLoS ONE</i> , 2011, 6, e26119.	2.5	4
43	Investigation of Functional Synergism of CENPF and FOXM1 Identifies POLD1 as Downstream Target in Hepatocellular Carcinoma. <i>Frontiers in Medicine</i> , 0, 9, .	2.6	4
44	uGPA: unified Gene Pathway Analyzer package for high-throughput genome-wide screening data provides mechanistic overview on human diseases. <i>Clinica Chimica Acta</i> , 2015, 441, 105-108.	1.1	3
45	(ii) Family-based linkage and case control association studies. <i>Orthopaedics and Trauma</i> , 2008, 22, 245-250.	0.3	2
46	Viral integration detection strategies and a technical update on Virus-Clip. <i>Biocell</i> , 2021, 45, 1495-1500.	0.7	2
47	Single cell analysis informing therapy response in hepatocellular carcinoma and intrahepatic cholangiocarcinoma. <i>Hepatobiliary Surgery and Nutrition</i> , 2021, 11, 0-0.	1.5	0