

# Yasumichi Kuwahara

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2461427/publications.pdf>

Version: 2024-02-01

28  
papers

636  
citations

623734

14  
h-index

610901

24  
g-index

30  
all docs

30  
docs citations

30  
times ranked

1271  
citing authors

#	ARTICLE	IF	CITATIONS
1	Prediction of MYCN Amplification in Neuroblastoma Using Serum DNA and Real-Time Quantitative Polymerase Chain Reaction. <i>Journal of Clinical Oncology</i> , 2005, 23, 5205-5210.	1.6	89
2	Fenretinide induces sustained-activation of JNK/p38 MAPK and apoptosis in a reactive oxygen species-dependent manner in neuroblastoma cells. <i>International Journal of Cancer</i> , 2004, 112, 219-224.	5.1	69
3	Disrupting LIN28 in atypical teratoid rhabdoid tumors reveals the importance of the mitogen activated protein kinase pathway as a therapeutic target. <i>Oncotarget</i> , 2015, 6, 3165-3177.	1.8	66
4	Therapeutic targeting of PGBD5-induced DNA repair dependency in pediatric solid tumors. <i>Science Translational Medicine</i> , 2017, 9, .	12.4	48
5	Antitumor Activity of Gefitinib in Malignant Rhabdoid Tumor Cells In vitro and In vivo. <i>Clinical Cancer Research</i> , 2004, 10, 5940-5948.	7.0	42
6	Reexpression of hSNF5 in Malignant Rhabdoid Tumor Cell Lines Causes Cell Cycle Arrest through a p21CIP1/WAF1-Dependent Mechanism. <i>Cancer Research</i> , 2010, 70, 1854-1865.	0.9	40
7	Sensitivity of malignant rhabdoid tumor cell lines to PD 0332991 is inversely correlated with p16 expression. <i>Biochemical and Biophysical Research Communications</i> , 2011, 413, 62-68.	2.1	36
8	Induction of apoptosis by an inhibitor of EGFR in neuroblastoma cells. <i>Biochemical and Biophysical Research Communications</i> , 2007, 358, 226-232.	2.1	33
9	SNF5 Reexpression in Malignant Rhabdoid Tumors Regulates Transcription of Target Genes by Recruitment of SWI/SNF Complexes and RNAPII to the Transcription Start Site of Their Promoters. <i>Molecular Cancer Research</i> , 2013, 11, 251-260.	3.4	33
10	SNF5/INI1 Deficiency Redefines Chromatin Remodeling Complex Composition during Tumor Development. <i>Molecular Cancer Research</i> , 2014, 12, 1574-1585.	3.4	31
11	The Chromatin-Modifying Protein HMGA2 Promotes Atypical Teratoid/Rhabdoid Cell Tumorigenicity. <i>Journal of Neuropathology and Experimental Neurology</i> , 2015, 74, 177-185.	1.7	26
12	Inactivation of SNF5 cooperates with p53 loss to accelerate tumor formation in Snf5 <sup>+/Δ</sup> ; p53 <sup>+/Δ</sup> mice. <i>Molecular Carcinogenesis</i> , 2009, 48, 1139-1148.	2.7	23
13	Trastuzumab Activates Allogeneic or Autologous Antibody-Dependent Cellular Cytotoxicity against Malignant Rhabdoid Tumor Cells and Interleukin-2 Augments the Cytotoxicity. <i>Clinical Cancer Research</i> , 2008, 14, 1192-1199.	7.0	21
14	Establishment of a cell line from a malignant rhabdoid tumor of the liver lacking the function of two tumor suppressor genes, hSNF5/INI1 and p16. <i>Cancer Genetics and Cytogenetics</i> , 2005, 158, 172-179.	1.0	16
15	Residual tumor in cases of intermediate-risk neuroblastoma did not influence the prognosis. <i>Japanese Journal of Clinical Oncology</i> , 2016, 46, 661-666.	1.3	12
16	A NOXA/MCL1 Imbalance Underlies Chemoresistance of Malignant Rhabdoid Tumor Cells. <i>Journal of Cellular Physiology</i> , 2016, 231, 1932-1940.	4.1	11
17	Diffuse Anterior Retinoblastoma with Sarcoidosis-Like Nodule. <i>Case Reports in Ophthalmology</i> , 2015, 6, 443-447.	0.7	10
18	Oncogenic role of HMGA2 in fusion-negative rhabdomyosarcoma cells. <i>Cancer Cell International</i> , 2020, 20, 192.	4.1	7

#	ARTICLE	IF	CITATIONS
19	The Novel Histone Deacetylase Inhibitor, OBP-801, Induces Apoptosis in Rhabdoid Tumors by Releasing the Silencing of <i>NOXA</i> . <i>Molecular Cancer Therapeutics</i> , 2020, 19, 1992-2000.	4.1	5
20	Detection of circulating fungal DNA by polymerase chain reaction in a fatal case of <i>Cunninghamella bertholletiae</i> infection. <i>IDCases</i> , 2020, 20, e00760.	0.9	5
21	Tumor necrosis factor-related apoptosis-inducing ligand is a novel transcriptional target of runt-related transcription factor 1. <i>International Journal of Oncology</i> , 2021, 60, .	3.3	4
22	Establishment and characterization of MRT cell lines from genetically engineered mouse models and the influence of genetic background on their development. <i>International Journal of Cancer</i> , 2013, 132, 2767-2777.	5.1	3
23	Suppression of malignant rhabdoid tumors through Chb-mediated RUNX1 inhibition. <i>Pediatric Blood and Cancer</i> , 2021, 68, e28789.	1.5	3
24	Mycosis fungoides in a patient with ulcerative colitis on anti-tumor necrosis factor-alpha therapy. <i>Clinical Journal of Gastroenterology</i> , 2021, 14, 170-175.	0.8	2
25	High Frequency of Ovarian Cyst Development in <i>Vhl;Snf5</i> Mice. <i>American Journal of Pathology</i> , 2018, 188, 1510-1516.	3.8	0
26	Frequent breakpoints of focal deletion and uniparental disomy in 22q11.1 or 11.2 segmental duplication region reveal distinct tumorigenesis in rhabdoid tumor of the kidney. <i>Genes Chromosomes and Cancer</i> , 2021, 60, 546-558.	2.8	0
27	Diverse outcomes in extra-cranial rhabdoid tumors: A single institute experience. <i>Pediatric Hematology and Oncology</i> , 2021, , 1-8.	0.8	0
28	Novel Two MRT Cell Lines Established from Multiple Sites of a Synchronous MRT Patient. <i>Anticancer Research</i> , 2020, 40, 6159-6170.	1.1	0