

Suk Woo Nam

List of Publications by Year in descending order

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98
papers

3,162
citations

147801

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all docs

98
docs citations

98
times ranked

5145
citing authors

#	ARTICLE	IF	CITATIONS
1	ANKRD13a controls early cell-death checkpoint by interacting with RIP1 independent of NF- κ B. Cell Death and Differentiation, 2022, 29, 1152-1163.	11.2	6
2	Gastric cancer exosomes contribute to the field cancerization of gastric epithelial cells surrounding gastric cancer. Gastric Cancer, 2022, 25, 490-502.	5.3	6
3	Novel Gene Signatures as Prognostic Biomarkers for Predicting the Recurrence of Hepatocellular Carcinoma. Cancers, 2022, 14, 865.	3.7	9
4	Serum Proteins, HMMR, NXPH4, PITX1 and THBS4; A Panel of Biomarkers for Early Diagnosis of Hepatocellular Carcinoma. Journal of Clinical Medicine, 2022, 11, 2128.	2.4	6
5	Preoperative immune landscape predisposes adverse outcomes in hepatocellular carcinoma patients with liver transplantation. Npj Precision Oncology, 2021, 5, 27.	5.4	11
6	SMARCA4 oncogenic potential via IRAK1 enhancer to activate Gankyrin and AKR1B10 in liver cancer. Oncogene, 2021, 40, 4652-4662.	5.9	13
7	Early detection of hepatocellular carcinoma via liquid biopsy: panel of small extracellular vesicle-derived long noncoding RNAs identified as markers. Molecular Oncology, 2021, 15, 2715-2731.	4.6	22
8	Depletion of NK6 Homeobox 3 (NKX6.3) causes gastric carcinogenesis through copy number alterations by inducing impairment of DNA replication and repair regulation. Oncogenesis, 2021, 10, 85.	4.9	0
9	Serum small extracellular vesicle-derived <i>LINC00853</i> as a novel diagnostic marker for early hepatocellular carcinoma. Molecular Oncology, 2020, 14, 2646-2659.	4.6	45
10	Exosomal microRNA-4661-based serum panel as a potential diagnostic biomarker for early-stage hepatocellular carcinoma. Cancer Medicine, 2020, 9, 5459-5472.	2.8	35
11	Pathogenic diversity of RNA variants and RNA variation-associated factors in cancer development. Experimental and Molecular Medicine, 2020, 52, 582-593.	7.7	10
12	SRSF3 Depletion Leads to an Increase in SF3B4 Expression in SNU-368 HCC Cells. Anticancer Research, 2020, 40, 2033-2042.	1.1	5
13	Characteristic molecular signature of pericardial effusion identifies malignant cancer in pericardial disorder patients. Molecular and Cellular Toxicology, 2020, 16, 211-220.	1.7	0
14	Uptake and tumor-suppressive pathways of exosome-associated GKN1 protein in gastric epithelial cells. Gastric Cancer, 2020, 23, 848-862.	5.3	27
15	The diagnostic value of serum gastrokine 1 (GKN1) protein in gastric cancer. Cancer Medicine, 2019, 8, 5507-5514.	2.8	14
16	HDAC6 Suppresses Let-7a-5p to Elicit TSP1/CD47-Mediated Anti-Tumorogenesis and Phagocytosis of Hepatocellular Carcinoma. Hepatology, 2019, 70, 1262-1279.	7.3	59
17	NKX6.3 protects against gastric mucosal atrophy by downregulating β -amyloid production. World Journal of Gastroenterology, 2019, 25, 330-345.	3.3	3
18	Deciphering cellular and molecular causes of the tumor functional heterogeneity of liver cancer. Experimental and Molecular Medicine, 2018, 50, e415-e415.	7.7	1

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19	T-cell immune regulator 1 enhances metastasis in hepatocellular carcinoma. <i>Experimental and Molecular Medicine</i> , 2018, 50, e420-e420.	7.7	29
20	Gastrokine 1 protein is a potential theragnostic target for gastric cancer. <i>Gastric Cancer</i> , 2018, 21, 956-967.	5.3	46
21	Barrier to autointegration factor 1, procollagen α 1(I) lysine, 2-oxoglutarate 5-dioxygenase 3, and splicing factor 3b subunit 4 as early-stage cancer decision markers and drivers of hepatocellular carcinoma. <i>Hepatology</i> , 2018, 67, 1360-1377.	7.3	90
22	MicroRNA-495-3p functions as a tumor suppressor by regulating multiple epigenetic modifiers in gastric carcinogenesis. <i>Journal of Pathology</i> , 2018, 244, 107-119.	4.5	40
23	Oncogenic IL7R is downregulated by histone deacetylase inhibitor in esophageal squamous cell carcinoma via modulation of acetylated FOXO1. <i>International Journal of Oncology</i> , 2018, 53, 395-403.	3.3	18
24	Multiple genetic mutations caused by NKX6.3 depletion contribute to gastric tumorigenesis. <i>Scientific Reports</i> , 2018, 8, 17609.	3.3	4
25	SF3B4 as an early-stage diagnostic marker and driver of hepatocellular carcinoma. <i>BMB Reports</i> , 2018, 51, 57-58.	2.4	34
26	Differentially expressed genes between intestinal- and diffuse-type gastric cancers. <i>Molecular and Cellular Toxicology</i> , 2018, 14, 303-313.	1.7	1
27	Reduced expression of the RNA-binding protein HuD in pancreatic neuroendocrine tumors correlates with low p27 ^{Kip1} levels and poor prognosis. <i>Journal of Pathology</i> , 2018, 246, 231-243.	4.5	21
28	Gastrokine 1 inhibits gastric cancer cell migration and invasion by downregulating RhoA expression. <i>Gastric Cancer</i> , 2017, 20, 274-285.	5.3	36
29	Heterodimeric interaction between GKN2 and TFF1 entails synergistic antiproliferative and pro-apoptotic effects on gastric cancer cells. <i>Gastric Cancer</i> , 2017, 20, 772-783.	5.3	14
30	NKX6.3 Regulates Reactive Oxygen Species Production by Suppressing NF- κ B and DNMT1 Activities in Gastric Epithelial Cells. <i>Scientific Reports</i> , 2017, 7, 2807.	3.3	8
31	Transforming Growth Factor- β 2 Promotes Liver Tumorigenesis in Mice via Up-regulation of Snail. <i>Gastroenterology</i> , 2017, 153, 1378-1391.e6.	1.3	71
32	Identification of aberrant overexpression of long non-coding RNA MALAT1 and role as a regulatory microRNA in liver cancer. <i>Molecular and Cellular Toxicology</i> , 2017, 13, 443-451.	1.7	2
33	Identification of novel biomarkers for prediction of neurological prognosis following cardiac arrest. <i>Oncotarget</i> , 2017, 8, 16144-16157.	1.8	8
34	Epigenetic landscape change analysis during human EMT sheds light on a key EMT mediator TRIM29. <i>Oncotarget</i> , 2017, 8, 98322-98335.	1.8	13
35	Oncogenic potential of histone-variant H2A.Z.1 and its regulatory role in cell cycle and epithelial-mesenchymal transition in liver cancer. <i>Oncotarget</i> , 2016, 7, 11412-11423.	1.8	73
36	NKX6.3 Is a Transcription Factor for Wnt/ β -catenin and Rho-GTPase Signaling-Related Genes to Suppress Gastric Cancer Progression. <i>EBioMedicine</i> , 2016, 9, 97-109.	6.1	11

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37	Association of IL-17A/F polymorphisms with the risk of gastritis and gastric cancer in the Korean population. <i>Molecular and Cellular Toxicology</i> , 2016, 12, 327-336.	1.7	3
38	Hepatic expression of Sonic Hedgehog induces liver fibrosis and promotes hepatocarcinogenesis in a transgenic mouse model. <i>Journal of Hepatology</i> , 2016, 64, 618-627.	3.7	88
39	Gastrokine 1 inhibits gastrin-induced cell proliferation. <i>Gastric Cancer</i> , 2016, 19, 381-391.	5.3	16
40	Epigenetic reader BRD4 inhibition as a therapeutic strategy to suppress E2F2-cell cycle regulation circuit in liver cancer. <i>Oncotarget</i> , 2016, 7, 32628-32640.	1.8	43
41	Histone Deacetylases and Their Regulatory MicroRNAs in Hepatocarcinogenesis. <i>Journal of Korean Medical Science</i> , 2015, 30, 1375.	2.5	24
42	MicroRNA-31 functions as a tumor suppressor by regulating cell cycle and epithelial-mesenchymal transition regulatory proteins in liver cancer. <i>Oncotarget</i> , 2015, 6, 8089-8102.	1.8	100
43	MicroRNA-221 governs tumor suppressor HDAC6 to potentiate malignant progression of liver cancer. <i>Journal of Hepatology</i> , 2015, 63, 408-419.	3.7	84
44	Transcriptome analysis reveals that MÄ¼llerian inhibiting substance regulates signaling pathways that contribute to endometrial carcinogenesis. <i>International Journal of Oncology</i> , 2015, 46, 2039-2046.	3.3	12
45	Characteristic molecular and proteomic signatures of drug-induced liver injury in a rat model. <i>Journal of Applied Toxicology</i> , 2015, 35, 152-164.	2.8	14
46	Assessment and diagnostic relevance of novel serum biomarkers for early decision of ST-elevation myocardial infarction. <i>Oncotarget</i> , 2015, 6, 12970-12983.	1.8	57
47	NKX6.3 controls gastric differentiation and tumorigenesis. <i>Oncotarget</i> , 2015, 6, 28425-28439.	1.8	18
48	Influence of the<i>hTERT</i>rs2736100 polymorphism on telomere length in gastric cancer. <i>World Journal of Gastroenterology</i> , 2015, 21, 9328.	3.3	19
49	A Long Non-Coding RNA snaR Contributes to 5-Fluorouracil Resistance in Human Colon Cancer Cells. <i>Molecules and Cells</i> , 2014, 37, 540-546.	2.6	73
50	miR-27 regulates mitochondrial networks by directly targeting the mitochondrial fission factor. <i>Experimental and Molecular Medicine</i> , 2014, 46, e123-e123.	7.7	38
51	Upregulation of FGFR1 expression is associated with parathyroid carcinogenesis in HPT-JT syndrome due to an HRPT2 splicing mutation. <i>International Journal of Oncology</i> , 2014, 45, 641-650.	3.3	9
52	Gastrokine 1 inhibits the carcinogenic potentials of <i>Helicobacter pylori</i> CagA. <i>Carcinogenesis</i> , 2014, 35, 2619-2629.	2.8	37
53	MiR-101 functions as a tumor suppressor by directly targeting nemo-like kinase in liver cancer. <i>Cancer Letters</i> , 2014, 344, 204-211.	7.2	55
54	The RNA-binding Protein HuD Regulates Autophagosome Formation in Pancreatic Î² Cells by Promoting Autophagy-related Gene 5 Expression. <i>Journal of Biological Chemistry</i> , 2014, 289, 112-121.	3.4	37

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55	Genetic association of KCNA5 and KCNJ3 polymorphisms in Korean children with epilepsy. <i>Molecular and Cellular Toxicology</i> , 2014, 10, 223-228.	1.7	2
56	HDAC6 sustains growth stimulation by prolonging the activation of EGF receptor through the inhibition of rabaptin-5-mediated early endosome fusion in gastric cancer. <i>Cancer Letters</i> , 2014, 354, 97-106.	7.2	28
57	HDAC2 Provides a Critical Support to Malignant Progression of Hepatocellular Carcinoma through Feedback Control of mTORC1 and AKT. <i>Cancer Research</i> , 2014, 74, 1728-1738.	0.9	52
58	The single nucleotide polymorphism (SNP) of the estrogen receptor- β gene, rs1256049, is associated with knee osteoarthritis in Korean population. <i>Knee</i> , 2014, 21, 242-246.	1.6	8
59	The effect of <i>Helicobacter pylori</i> CagA on the HER-2 copy number and expression in gastric cancer. <i>Gene</i> , 2014, 546, 288-296.	2.2	15
60	Gastrokine 1 induces senescence and apoptosis through regulating telomere length in gastric cancer. <i>Oncotarget</i> , 2014, 5, 11695-11708.	1.8	14
61	GKN1 and miR-185 are associated with CpG island methylator phenotype in gastric cancers. <i>Molecular and Cellular Toxicology</i> , 2013, 9, 227-233.	1.7	7
62	Sirtuin7 oncogenic potential in human hepatocellular carcinoma and its regulation by the tumor suppressors MiR-125a-5p and MiR-125b. <i>Hepatology</i> , 2013, 57, 1055-1067.	7.3	279
63	MiR-145 functions as a tumor suppressor by directly targeting histone deacetylase 2 in liver cancer. <i>Cancer Letters</i> , 2013, 335, 455-462.	7.2	103
64	Targeted Inactivation of HDAC2 Restores <i>p16INK4a</i> Activity and Exerts Antitumor Effects on Human Gastric Cancer. <i>Molecular Cancer Research</i> , 2013, 11, 62-73.	3.4	54
65	Characteristic molecular signatures of early exposure to volatile organic compounds in rat liver. <i>Biomarkers</i> , 2013, 18, 706-715.	1.9	2
66	Gastrokine 1 Expression in the Human Gastric Mucosa Is Closely Associated with the Degree of Gastritis and DNA Methylation. <i>Journal of Gastric Cancer</i> , 2013, 13, 232.	2.5	13
67	MYC-regulated genes involved in liver cell dysplasia identified in a transgenic model of liver cancer. <i>Journal of Pathology</i> , 2012, 228, 520-533.	4.5	31
68	Histone deacetylase 6 functions as a tumor suppressor by activating c-Jun NH2-terminal kinase-mediated beclin 1-dependent autophagic cell death in liver cancer. <i>Hepatology</i> , 2012, 56, 644-657.	7.3	91
69	HDAC2 overexpression confers oncogenic potential to human lung cancer cells by deregulating expression of apoptosis and cell cycle proteins. <i>Journal of Cellular Biochemistry</i> , 2012, 113, 2167-2177.	2.6	98
70	HDAC1 Inactivation Induces Mitotic Defect and Caspase-Independent Autophagic Cell Death in Liver Cancer. <i>PLoS ONE</i> , 2012, 7, e34265.	2.5	89
71	Identification of characteristic molecular signature for volatile organic compounds in peripheral blood of rat. <i>Toxicology and Applied Pharmacology</i> , 2011, 250, 162-169.	2.8	18
72	Overexpression of SIRT2 contributes tumor cell growth in hepatocellular carcinomas. <i>Molecular and Cellular Toxicology</i> , 2011, 7, 367-374.	1.7	14

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73	O6-methylguanine DNA methyltransferase gene promoter methylation status in glioblastoma and its correlation with other prognostic markers. <i>Molecular and Cellular Toxicology</i> , 2011, 7, 425-430.	1.7	1
74	Genetic alterations of the CHOP gene in gastric cancers. <i>Molecular and Cellular Toxicology</i> , 2011, 7, 1-6.	1.7	1
75	Evaluation and application of RNAs derived from laser microdissected specimens using DNA microarray for expression genomics. <i>Biochip Journal</i> , 2010, 4, 322-328.	4.9	0
76	Sodium nitroprusside induces autophagic cell death in glutathione-depleted osteoblasts. <i>Molecular and Cellular Toxicology</i> , 2010, 6, 41-49.	1.7	1
77	TNF- α and TNF- β polymorphisms with susceptibility to gastric cancer in a Korean population. <i>Molecular and Cellular Toxicology</i> , 2010, 6, 161-167.	1.7	2
78	Decreased expression of TFF2 and gastric carcinogenesis. <i>Molecular and Cellular Toxicology</i> , 2010, 6, 261-269.	1.7	4
79	Loss-of-function mutations in the Transcription Factor 7 (T cell factor-1) gene in hepatogastrointestinal cancers. <i>Molecular and Cellular Toxicology</i> , 2010, 6, 271-278.	1.7	4
80	TGFBR2 frameshift mutation in gastric tumors with microsatellite instability. <i>Molecular and Cellular Toxicology</i> , 2010, 6, 321-326.	1.7	4
81	Targeted disruption of Nemo-like kinase inhibits tumor cell growth by simultaneous suppression of cyclin D1 and CDK2 in human hepatocellular carcinoma. <i>Journal of Cellular Biochemistry</i> , 2010, 110, 687-696.	2.6	52
82	Genetic and Expression Analysis of the SIRT1 Gene in Gastric Cancers. <i>Journal of Gastric Cancer</i> , 2010, 10, 91.	2.5	1
83	Transcriptomic configuration of mouse brain induced by adolescent exposure to 3,4-methylenedioxymethamphetamine. <i>Toxicology and Applied Pharmacology</i> , 2009, 237, 91-101.	2.8	4
84	Identification of large-scale characteristic genes of M β 1 allergen inhibiting substance in human ovarian cancer cells. <i>International Journal of Molecular Medicine</i> , 2009, 23, 589-96.	4.0	8
85	Discriminating the molecular basis of hepatotoxicity using the large-scale characteristic molecular signatures of toxicants by expression profiling analysis. <i>Toxicology</i> , 2008, 249, 176-183.	4.2	32
86	Comparative analysis of expression profiling of early-stage carcinogenesis using nodule-in-nodule-type hepatocellular carcinoma. <i>European Journal of Gastroenterology and Hepatology</i> , 2006, 18, 239-247.	1.6	20
87	Identification of large-scale molecular changes 1 of Autotaxin (ENPP2) knock-down by small interfering RNA in breast cancer cells. <i>Molecular and Cellular Biochemistry</i> , 2006, 288, 91-106.	3.1	9
88	Mutational Analysis of Pro-apoptotic BAD Gene in Non-small Cell Lung Cancer. <i>Journal of Lung Cancer</i> , 2006, 5, 35.	0.2	5
89	Expression Pattern of EphB2 in Gastric Cancer. <i>Journal of Gastric Cancer</i> , 2006, 6, 25.	2.5	0
90	Increased expression of histone deacetylase 2 is found in human gastric cancer. <i>Apmsis</i> , 2005, 113, 264-268.	2.0	307

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91	Molecular changes from dysplastic nodule to hepatocellular carcinoma through gene expression profiling. <i>Hepatology</i> , 2005, 42, 809-818.	7.3	167
92	Autotaxin (lysoPLD/NPP2) protects fibroblasts from apoptosis through its enzymatic product, lysophosphatidic acid, utilizing albumin-bound substrate. <i>Biochemical and Biophysical Research Communications</i> , 2005, 337, 967-975.	2.1	26
93	Expression Pattern of KLF6 in Korean Gastric Cancers. <i>Journal of Gastric Cancer</i> , 2005, 5, 34.	2.5	0
94	Expression Pattern of KLF4 in Korean Gastric Cancers. <i>Journal of Gastric Cancer</i> , 2005, 5, 200.	2.5	0
95	Loss of caspase-2, -6 and -7 expression in gastric cancers. <i>Apmis</i> , 2004, 112, 330-335.	2.0	72
96	Mutational Analysis of the <i>Epidermal Growth Factor Receptor</i> Gene in Gastrointestinal Stromal Tumors. <i>Journal of Gastric Cancer</i> , 2004, 4, 268.	2.5	6
97	Expression Pattern of Caspase 2 in Korean Gastric Cancers. <i>Journal of Gastric Cancer</i> , 2003, 3, 38.	2.5	0
98	Functional Defect of the Fas Mutants Detected in Gastric Cancers. <i>Journal of Gastric Cancer</i> , 2003, 3, 186.	2.5	0