

Ajay Rana

List of Publications by Year in descending order

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122
papers

3,792
citations

136950

32
h-index

144013

57
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124
all docs

124
docs citations

124
times ranked

5684
citing authors

#	ARTICLE	IF	CITATIONS
1	The Mixed Lineage Kinase SPRK Phosphorylates and Activates the Stress-activated Protein Kinase Activator, SEK-1. <i>Journal of Biological Chemistry</i> , 1996, 271, 19025-19028.	3.4	209
2	Alpha-Synuclein Induces Lysosomal Rupture and Cathepsin Dependent Reactive Oxygen Species Following Endocytosis. <i>PLoS ONE</i> , 2013, 8, e62143.	2.5	204
3	Cross-talk between JNK/SAPK and ERK/MAPK Pathways. <i>Journal of Biological Chemistry</i> , 2003, 278, 26715-26721.	3.4	179
4	MST/MLK2, a Member of the Mixed Lineage Kinase Family, Directly Phosphorylates and Activates SEK1, an Activator of c-Jun N-terminal Kinase/Stress-activated Protein Kinase. <i>Journal of Biological Chemistry</i> , 1997, 272, 15167-15173.	3.4	169
5	Negative Regulation of Mixed Lineage Kinase 3 by Protein Kinase B/AKT Leads to Cell Survival. <i>Journal of Biological Chemistry</i> , 2003, 278, 3897-3902.	3.4	123
6	Activation of p38 Mitogen-activated Protein Kinase by PYK2/Related Adhesion Focal Tyrosine Kinase-dependent Mechanism. <i>Journal of Biological Chemistry</i> , 1999, 274, 10140-10144.	3.4	121
7	Peroxisome Proliferator-activated Receptor β Activation Can Regulate β -Catenin Levels via a Proteasome-mediated and Adenomatous Polyposis Coli-independent Pathway. <i>Journal of Biological Chemistry</i> , 2004, 279, 35583-35594.	3.4	117
8	Sirt2 Deacetylase Is a Novel AKT Binding Partner Critical for AKT Activation by Insulin. <i>Journal of Biological Chemistry</i> , 2014, 289, 6054-6066.	3.4	98
9	Functional properties, phenolic constituents and antioxidant potential of industrial apple pomace for utilization as active food ingredient. <i>Food Science and Human Wellness</i> , 2015, 4, 180-187.	4.9	95
10	TGF β 2 Blockade Augments PD-1 Inhibition to Promote T-Cell-Mediated Regression of Pancreatic Cancer. <i>Molecular Cancer Therapeutics</i> , 2019, 18, 613-620.	4.1	95
11	Activation of MEK Kinase 1 by the c-Abl Protein Tyrosine Kinase in Response to DNA Damage. <i>Molecular and Cellular Biology</i> , 2000, 20, 4979-4989.	2.3	90
12	Activation of the Drosophila MLK by Ceramide Reveals TNF α and Ceramide as Agonists of Mammalian MLK3. <i>Molecular Cell</i> , 2002, 10, 1527-1533.	9.7	89
13	Suppression of cell proliferation, induction of apoptosis and cell cycle arrest: Chemopreventive activity of vanadium in vivo and in vitro. <i>International Journal of Cancer</i> , 2007, 120, 13-23.	5.1	85
14	The Current Treatment Paradigm for Pancreatic Ductal Adenocarcinoma and Barriers to Therapeutic Efficacy. <i>Frontiers in Oncology</i> , 2021, 11, 688377.	2.8	82
15	Long-Term Gemcitabine Treatment Reshapes the Pancreatic Tumor Microenvironment and Sensitizes Murine Carcinoma to Combination Immunotherapy. <i>Cancer Research</i> , 2020, 80, 3101-3115.	0.9	77
16	Studies on quality of orthodox teas made from anthocyanin-rich tea clones growing in Kangra valley, India. <i>Food Chemistry</i> , 2015, 176, 357-366.	8.2	74
17	Transcription Factors in Cancer Development and Therapy. <i>Cancers</i> , 2020, 12, 2296.	3.7	72
18	Sustained Activation of Mitogen-Activated Protein Kinases and Activator Protein 1 by the Hepatitis B Virus X Protein in Mouse Hepatocytes In Vivo. <i>Journal of Virology</i> , 2001, 75, 10348-10358.	3.4	71

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19	Crosstalk between Raf-MEK-ERK and PI3K-Akt-GSK3 β signaling networks promotes chemoresistance, invasion/migration and stemness via expression of CD44 variants (v4 and v6) in oral cancer. <i>Oral Oncology</i> , 2018, 86, 234-243.	1.5	69
20	Glycogen Synthase Kinase-3 β Induces Neuronal Cell Death via Direct Phosphorylation of Mixed Lineage Kinase 3. <i>Journal of Biological Chemistry</i> , 2007, 282, 30393-30405.	3.4	68
21	The Peptidyl-prolyl Isomerase Pin1 Up-regulation and Proapoptotic Function in Dopaminergic Neurons. <i>Journal of Biological Chemistry</i> , 2013, 288, 21955-21971.	3.4	68
22	Mixed-lineage kinase 3 phosphorylates prolyl-isomerase Pin1 to regulate its nuclear translocation and cellular function. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2012, 109, 8149-8154.	7.1	62
23	Histone Hyperacetylation Up-regulates Protein Kinase C δ in Dopaminergic Neurons to Induce Cell Death. <i>Journal of Biological Chemistry</i> , 2014, 289, 34743-34767.	3.4	62
24	Expression and inactivation of glycogen synthase kinase 3 alpha/ beta and their association with the expression of cyclin D1 and p53 in oral squamous cell carcinoma progression. <i>Molecular Cancer</i> , 2015, 14, 20.	19.2	52
25	Carcinogen-induced early molecular events and its implication in the initiation of chemical hepatocarcinogenesis in rats: Chemopreventive role of vanadium on this process. <i>Biochimica Et Biophysica Acta - Molecular Basis of Disease</i> , 2007, 1772, 48-59.	3.8	50
26	Emerging neurotoxic mechanisms in environmental factors-induced neurodegeneration. <i>NeuroToxicology</i> , 2012, 33, 833-837.	3.0	50
27	Glycogen synthase kinase-3 β mediated regulation of matrix metalloproteinase-9 and its involvement in oral squamous cell carcinoma progression and invasion. <i>Cellular Oncology (Dordrecht)</i> , 2018, 41, 47-60.	4.4	43
28	Novel cell death signaling pathways in neurotoxicity models of dopaminergic degeneration: Relevance to oxidative stress and neuroinflammation in Parkinson's disease. <i>NeuroToxicology</i> , 2010, 31, 555-561.	3.0	41
29	Dietary fish oil associated with increased apoptosis and modulated expression of Bax and Bcl-2 during 7,12-dimethylbenz(1 <i>a</i>)anthracene-induced mammary carcinogenesis in rats. <i>Prostaglandins Leukotrienes and Essential Fatty Acids</i> , 2008, 79, 5-14.	2.2	38
30	Transcriptional Regulation of Pro-apoptotic Protein Kinase C δ . <i>Journal of Biological Chemistry</i> , 2011, 286, 19840-19859.	3.4	37
31	Trials and tribulations of pancreatic cancer immunotherapy. <i>Cancer Letters</i> , 2021, 504, 1-14.	7.2	37
32	A new phenylethanoid glucoside from <i>Jacaranda mimosifolia</i> . <i>Natural Product Research</i> , 2013, 27, 1167-1173.	1.8	34
33	Anthocyanins enriched purple tea exhibits antioxidant, immunostimulatory and anticancer activities. <i>Journal of Food Science and Technology</i> , 2017, 54, 1953-1963.	2.8	34
34	Reversion-inducing cysteine-rich protein with Kazal motifs and its regulation by glycogen synthase kinase 3 signaling in oral cancer. <i>Tumor Biology</i> , 2016, 37, 15253-15264.	1.8	33
35	Fish oil regulates cell proliferation, protect DNA damages and decrease HER-2/neu and c-Myc protein expression in rat mammary carcinogenesis. <i>Clinical Nutrition</i> , 2010, 29, 531-537.	5.0	32
36	Glycogen Synthase Kinase-3beta regulates Snail and beta-catenin during gastrin-induced migration of gastric cancer cells. <i>Journal of Molecular Signaling</i> , 2010, 5, 9.	0.5	30

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37	Caspase-mediated Cleavage of β -Catenin Precedes Drug-induced Apoptosis in Resistant Cancer Cells. <i>Journal of Biological Chemistry</i> , 2009, 284, 13577-13588.	3.4	29
38	Mixed Lineage Kinase-c-Jun N-Terminal Kinase Axis: A Potential Therapeutic Target in Cancer. <i>Genes and Cancer</i> , 2013, 4, 334-341.	1.9	28
39	PKC δ Attenuates Jagged-1-Mediated Notch Signaling in ErbB-2-Positive Breast Cancer to Reverse Trastuzumab Resistance. <i>Clinical Cancer Research</i> , 2016, 22, 175-186.	7.0	28
40	TRAF2-MLK3 interaction is essential for TNF α -induced MLK3 activation. <i>Cell Research</i> , 2010, 20, 89-98.	12.0	27
41	TGF β Signaling in the Pancreatic Tumor Microenvironment. <i>Cancers</i> , 2021, 13, 5086.	3.7	27
42	Estrogen Suppresses MLK3-Mediated Apoptosis Sensitivity in ER+ Breast Cancer Cells. <i>Cancer Research</i> , 2010, 70, 1731-1740.	0.9	26
43	Involvement of AMP-activated protein kinase and Death Receptor 5 in TRAIL-Berberine-induced apoptosis of cancer cells. <i>Scientific Reports</i> , 2018, 8, 5521.	3.3	25
44	Mitogen-Activated Protein Kinase Inhibitors and T-Cell-Dependent Immunotherapy in Cancer. <i>Pharmaceuticals</i> , 2020, 13, 9.	3.8	25
45	Tumor-infiltrating CD8+ T cell antitumor efficacy and exhaustion: molecular insights. <i>Drug Discovery Today</i> , 2021, 26, 951-967.	6.4	25
46	Phenolic constituents from apple tree leaves and their in vitro biological activity. <i>Industrial Crops and Products</i> , 2016, 90, 118-125.	5.2	24
47	Mixed Lineage Kinase 3 Modulates β -Catenin Signaling in Cancer Cells. <i>Journal of Biological Chemistry</i> , 2011, 286, 37470-37482.	3.4	23
48	AKT and 14-3-3 Regulate Notch4 Nuclear Localization. <i>Scientific Reports</i> , 2015, 5, 8782.	3.3	23
49	KRASG12D and TP53R167H Cooperate to Induce Pancreatic Ductal Adenocarcinoma in <i>Sus scrofa</i> Pigs. <i>Scientific Reports</i> , 2018, 8, 12548.	3.3	23
50	p110 δ deficiency protects against pancreatic carcinogenesis yet predisposes to diet-induced hepatotoxicity. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 14724-14733.	7.1	22
51	Biological activity of phenolics enriched extracts from industrial apple pomace. <i>Industrial Crops and Products</i> , 2021, 160, 113158.	5.2	21
52	Drosophila mixed lineage kinase/slipper, a missing biochemical link in Drosophila JNK signaling. <i>Biochimica Et Biophysica Acta - Molecular Cell Research</i> , 2003, 1640, 77-84.	4.1	20
53	Screening and purification of catechins from underutilized tea plant parts and their bioactivity studies. <i>Journal of Food Science and Technology</i> , 2016, 53, 4023-4032.	2.8	20
54	Combinatorial effect of fish oil (Maxepa) and 1 α ,25-dihydroxyvitamin D3 in the chemoprevention of DMBA-induced mammary carcinogenesis in rats. <i>Chemico-Biological Interactions</i> , 2010, 188, 102-110.	4.0	19

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55	The Med1 Subunit of the Mediator Complex Induces Liver Cell Proliferation and Is Phosphorylated by AMP Kinase. <i>Journal of Biological Chemistry</i> , 2013, 288, 27898-27911.	3.4	19
56	RP-HPLC-DAD Determination of Phenolics in Industrial Apple Pomace. <i>Food Analytical Methods</i> , 2014, 7, 1424-1432.	2.6	19
57	Tumor Necrosis Factor-related Apoptosis-inducing Ligand (TRAIL)-Troglitazone-induced Apoptosis in Prostate Cancer Cells Involve AMP-activated Protein Kinase. <i>Journal of Biological Chemistry</i> , 2015, 290, 21865-21875.	3.4	19
58	MAP4K4 promotes pancreatic tumorigenesis via phosphorylation and activation of mixed lineage kinase 3. <i>Oncogene</i> , 2021, 40, 6153-6165.	5.9	19
59	Human Epidermal Growth Factor Receptor 2 (HER2) Impedes MLK3 Kinase Activity to Support Breast Cancer Cell Survival. <i>Journal of Biological Chemistry</i> , 2015, 290, 21705-21712.	3.4	18
60	Interaction of Hematopoietic Progenitor Kinase 1 and c-Abl Tyrosine Kinase in Response to Genotoxic Stress. <i>Journal of Biological Chemistry</i> , 2001, 276, 18130-18138.	3.4	16
61	Varietal influence on phenolic constituents and nutritive characteristics of pomace obtained from apples grown in western Himalayas. <i>Journal of Food Science and Technology</i> , 2021, 58, 166-174.	2.8	16
62	XP-524 is a dual-BET/EP300 inhibitor that represses oncogenic KRAS and potentiates immune checkpoint inhibition in pancreatic cancer. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2022, 119, .	7.1	16
63	Mixed lineage kinase 3 promotes breast tumorigenesis via phosphorylation and activation of p21-activated kinase 1. <i>Oncogene</i> , 2019, 38, 3569-3584.	5.9	15
64	Frequency and prognostic value of mutations associated with the homologous recombination DNA repair pathway in a large pan cancer cohort. <i>Scientific Reports</i> , 2020, 10, 20223.	3.3	15
65	Berberine Represses β -Catenin Translation Involving 4E-BPs in Hepatocellular Carcinoma Cells. <i>Molecular Pharmacology</i> , 2021, 99, 1-16.	2.3	15
66	Vanadium and 1, 25 (OH) ₂ vitamin D ₃ combination in inhibitions of 1,2, dimethylhydrazine-induced rat colon carcinogenesis. <i>Biochimica Et Biophysica Acta - General Subjects</i> , 2008, 1780, 1106-1114.	2.4	14
67	Reciprocal Regulation of AKT and MAP Kinase Dictates Virus-Host Cell Fusion. <i>Journal of Virology</i> , 2010, 84, 4366-4382.	3.4	14
68	MEK-1 activates C-Raf through a Ras-independent mechanism. <i>Biochimica Et Biophysica Acta - Molecular Cell Research</i> , 2013, 1833, 976-986.	4.1	14
69	Loss of SMAD4 Is Associated With Poor Tumor Immunogenicity and Reduced PD-L1 Expression in Pancreatic Cancer. <i>Frontiers in Oncology</i> , 2022, 12, 806963.	2.8	14
70	Calcium channel blockers potentiate gemcitabine chemotherapy in pancreatic cancer. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2022, 119, e2200143119.	7.1	14
71	Mixed lineage kinase 3 inhibition induces T cell activation and cytotoxicity. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 7961-7970.	7.1	13
72	Ets1 mediates sorafenib resistance by regulating mitochondrial ROS pathway in hepatocellular carcinoma. <i>Cell Death and Disease</i> , 2022, 13, .	6.3	13

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73	Suppression of Early Stages of Neoplastic Transformation in a Two-Stage Chemical Hepatocarcinogenesis Model: Supplementation of Vanadium, a Dietary Micronutrient, Limits Cell Proliferation and Inhibits the Formations of 8-Hydroxy-2- ϵ -deoxyguanosines and DNA Strand-Breaks in the Liver of Sprague-Dawley Rats. <i>Nutrition and Cancer</i> , 2007, 59, 228-247.	2.0	12
74	Mixed Lineage Kinase 3 phosphorylates prolyl-isomerase PIN1 and potentiates GLI1 signaling in pancreatic cancer development. <i>Cancer Letters</i> , 2021, 515, 1-13.	7.2	12
75	Updated risk factors to inform early pancreatic cancer screening and identify high risk patients. <i>Cancer Letters</i> , 2020, 485, 56-65.	7.2	11
76	Peroxisome proliferator-activated receptor gamma ligand-mediated apoptosis of hepatocellular carcinoma cells depends upon modulation of PI3Kinase pathway independent of Akt. <i>Journal of Molecular Signaling</i> , 2010, 5, 20.	0.5	10
77	The matrix protein Fibulin-3 promotes KISS1R induced triple negative breast cancer cell invasion. <i>Oncotarget</i> , 2018, 9, 30034-30052.	1.8	10
78	Novel glucosylceramide synthase inhibitor based prodrug copolymer micelles for delivery of anticancer agents. <i>Journal of Controlled Release</i> , 2018, 288, 212-226.	9.9	10
79	How estrogen fuels breast cancer. <i>Future Oncology</i> , 2010, 6, 1369-1371.	2.4	9
80	A RAPID HPLC-DAD METHOD FOR ANALYSIS OF THEAFLAVINS USING C ₁₂ AS STATIONARY PHASE*. <i>Journal of Liquid Chromatography and Related Technologies</i> , 2012, 35, 2272-2279.	1.0	9
81	Concurrent Analysis of Theanine, Caffeine, and Catechins Using Hydrophobic Selective C ₁₂ Stationary Phase. <i>Journal of Liquid Chromatography and Related Technologies</i> , 2015, 38, 709-715.	1.0	9
82	Rationalized inhibition of mixed lineage kinase 3 and CD70 enhances life span and antitumor efficacy of CD8 ⁺ T cells. , 2020, 8, e000494.		9
83	Phytotherapy with active tea constituents: a review. <i>Environmental Chemistry Letters</i> , 2021, 19, 2031-2041.	16.2	9
84	The regulatory function of mixed lineage kinase 3 in tumor and host immunity. , 2021, 219, 107704.		8
85	Isolation of two major iridoid glucosides from <i>Incarvillea emodi</i> . <i>Natural Product Research</i> , 2011, 25, 1014-1017.	1.8	7
86	Targeted Toxicants to Dopaminergic Neuronal Cell Death. <i>Methods in Molecular Biology</i> , 2015, 1254, 239-252.	0.9	7
87	Rapid screening and quantification of major organic acids in citrus fruits and their bioactivity studies. <i>Journal of Food Science and Technology</i> , 2018, 55, 1339-1349.	2.8	6
88	Phytochemical investigation and bioactivity studies of flowers obtained from different cultivars of <i>Camellia sinensis</i> plant. <i>Natural Product Research</i> , 2022, 36, 2166-2170.	1.8	6
89	HAI-1 is an independent predictor of lung cancer mortality and is required for M1 macrophage polarization. <i>PLoS ONE</i> , 2021, 16, e0252197.	2.5	5
90	Transcriptional regulation of mixed lineage kinase 3 by estrogen and its implication in ER-positive breast cancer pathogenesis. <i>Oncotarget</i> , 2017, 8, 33172-33184.	1.8	5

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91	Progress for Immunotherapy in Inflammatory Breast Cancer and Emerging Barriers to Therapeutic Efficacy. <i>Cancers</i> , 2021, 13, 2543.	3.7	4
92	Comparative studies for screening of bioactive constituents from various parts of <i>Incarvillea emodi</i> . <i>Natural Product Research</i> , 2014, 28, 593-596.	1.8	3
93	Glycogen synthase kinase-3 β inactivation promotes cervical cancer progression, invasion, and drug resistance. <i>Biotechnology and Applied Biochemistry</i> , 2021, , .	3.1	3
94	Chemistry, Pharmacology and Therapeutic Delivery of Major Tea Constituents. <i>Sustainable Agriculture Reviews</i> , 2020, , 113-129.	1.1	2
95	Modulation of glycogen synthase kinase-3 β following TRAIL combinatorial treatment in cancer cells. <i>Oncotarget</i> , 2016, 7, 66892-66905.	1.8	2
96	Comparative Estimation of Major Iridoid Glucosides from Different Parts of <i>Incarvillea emodi</i> . <i>ISRN Chromatography</i> , 2012, 2012, 1-4.	0.6	2
97	Fish oil suppresses angiogenesis, reduces cell proliferation and DNA damage in rat mammary carcinogenesis. <i>E-SPEN Journal</i> , 2012, 7, e86-e92.	0.5	1
98	Cytotoxic Activity of Black Tea Theaflavin Digallates Against Chinese Hamster Ovary Cells (CHOK1) and Rat Glioma Cells (C-6). <i>Chemistry of Natural Compounds</i> , 2015, 51, 835-839.	0.8	1
99	Investigation of major phenolic antioxidants from <i>Camellia sinensis</i> fruits. <i>Cogent Chemistry</i> , 2015, 1, 1080652.	2.5	1
100	Abstract 1967: Elucidation of signaling pathways that mediate gastrin-induced JNK activation and pGSK3 β /Snail induction in gastric cancer cells. , 2015, , .		1
101	Abstract A20: Gemcitabine primes the pancreatic tumor microenvironment for second-line immunotherapy. <i>Cancer Research</i> , 2019, 79, A20-A20.	0.9	1
102	Dysregulation of immune checkpoint proteins in hepatocellular carcinoma: Impact on metabolic reprogramming. <i>Current Opinion in Pharmacology</i> , 2022, 64, 102232.	3.5	1
103	Abstract 1724: Role of GSK-3 β in gastrin-induced migration of gastric cancer cells. , 2010, , .		0
104	Abstract 1002: Role of Mixed Lineage Kinase-3 in modulating β -catenin signaling in cancer cells. , 2010, , .		0
105	Abstract 4957: Mixed Lineage Kinase 3 mediates vanadium-induced cell death in cancer cells. , 2012, , .		0
106	Abstract 238: Role of GSK3 β in modulating TRAIL-induced apoptosis in prostate cancer cells. , 2012, , .		0
107	Abstract 251: Role of β -catenin in prostate cancer cell apoptosis. , 2012, , .		0
108	Abstract 2270: TRAIL-TZD combinatorial treatment induces apoptosis in prostate cancer cells through modulation of AMPK signaling pathway. , 2014, , .		0

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109	Abstract 2286: Regulation of GSK3 ^β axis by combination treatment with TRAIL and Troglitazone in cancer cells. , 2014, , .		0
110	Abstract 2203: Regulation of hedgehog signaling by Mixed Lineage Kinase 3 (MAP3K11) in pancreatic cancer. , 2015, , .		0
111	Abstract 3618: SGKs survival signal via inhibition of pro-apoptotic Mixed Lineage Kinase 3 (MAP3K11) in cancer cells. , 2015, , .		0
112	Abstract 1964: Role of AMP kinase in TRAIL and PPAR ^γ ligand combination-induced apoptosis and β-catenin cleavage. , 2015, , .		0
113	Abstract 3322: Elucidation of the signaling pathways that mediate berberine-induced effects in cancer cells. , 2017, , .		0
114	Abstract 3450: Elucidating the role of mixed lineage kinase 3 (MLK3)-β-catenin axis in hepatocellular carcinoma. , 2018, , .		0
115	Abstract 4988: PI3K ^δ -deficiency protects against pancreatic tumorigenesis at the expense of diet-Induced hyperlipidemia and hepatotoxicity. , 2018, , .		0
116	Abstract 5514: Loss of hepatocyte growth factor activator inhibitor type-1 (HAI-1) in human lung adenocarcinomas promotes RON receptor phosphorylation and increased sensitivity to crizotinib. , 2018, , .		0
117	Abstract 2390: When MLK3 meets PAK1: Its implication in breast cancer tumorigenesis. , 2018, , .		0
118	Abstract 103: Expression and regulation of MMP9 and RECK in human oral squamous cell carcinoma progression and invasion. , 2018, , .		0
119	Abstract 5221: MAP3K11 regulates hedgehog signaling and suppresses tumor microenvironment in genetic mouse models of pancreatic cancer. , 2018, , .		0
120	Abstract 2338: XAV-939, a Wnt/beta-catenin pathway inhibitor, sensitizes liver cancer cells to sorafenib: Implications in sorafenib resistance. , 2018, , .		0
121	Abstract 1165: Differential expression of CD44 variants drive the progression, invasion, drug-resistance and stemness characteristics in human oral squamous cell carcinoma. , 2019, , .		0
122	Leukocyte subtyping predicts for treatment failure and poor survival in anal squamous cell carcinoma. BMC Cancer, 2022, 22, .	2.6	0