

Yanquan Zhang

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8869771/publications.pdf>

Version: 2024-02-01

46
papers

1,485
citations

279798

23
h-index

330143

37
g-index

48
all docs

48
docs citations

48
times ranked

2738
citing authors

#	ARTICLE	IF	CITATIONS
1	Squalene epoxidase drives NAFLD-induced hepatocellular carcinoma and is a pharmaceutical target. <i>Science Translational Medicine</i> , 2018, 10, .	12.4	171
2	TRIM67 Activates p53 to Suppress Colorectal Cancer Initiation and Progression. <i>Cancer Research</i> , 2019, 79, 4086-4098.	0.9	80
3	An EGFR/PI3K/AKT axis promotes accumulation of the Rac1-GEF Tiam1 that is critical in EGFR-driven tumorigenesis. <i>Oncogene</i> , 2015, 34, 5971-5982.	5.9	76
4	CREPT Accelerates Tumorigenesis by Regulating the Transcription of Cell-Cycle-Related Genes. <i>Cancer Cell</i> , 2012, 21, 92-104.	16.8	71
5	p300/CBP inhibition enhances the efficacy of programmed death-ligand 1 blockade treatment in prostate cancer. <i>Oncogene</i> , 2020, 39, 3939-3951.	5.9	70
6	Autophagic deficiency is related to steroidogenic decline in aged rat Leydig cells. <i>Asian Journal of Andrology</i> , 2011, 13, 881-888.	1.6	68
7	RNF6 Promotes Colorectal Cancer by Activating the Wnt/ β -Catenin Pathway via Ubiquitination of TLE3. <i>Cancer Research</i> , 2018, 78, 1958-1971.	0.9	67
8	Inhibition of cholesterol biosynthesis overcomes enzalutamide resistance in castration-resistant prostate cancer (CRPC). <i>Journal of Biological Chemistry</i> , 2018, 293, 14328-14341.	3.4	66
9	CHIP/Stub1 regulates the Warburg effect by promoting degradation of PKM2 in ovarian carcinoma. <i>Oncogene</i> , 2017, 36, 4191-4200.	5.9	57
10	Forkhead Box F2 Suppresses Gastric Cancer through a Novel FOXF2-IRF2BPL- β -Catenin Signaling Axis. <i>Cancer Research</i> , 2018, 78, 1643-1656.	0.9	54
11	DACT2 is a functional tumor suppressor through inhibiting Wnt/ β -catenin pathway and associated with poor survival in colon cancer. <i>Oncogene</i> , 2015, 34, 2575-2585.	5.9	51
12	GABARAPL1 Negatively Regulates Wnt/ β -catenin Signaling by Mediating Dvl2 Degradation through the Autophagy Pathway. <i>Cellular Physiology and Biochemistry</i> , 2011, 27, 503-512.	1.6	49
13	Pro-Inflammatory CXCR3 Impairs Mitochondrial Function in Experimental Non-Alcoholic Steatohepatitis. <i>Theranostics</i> , 2017, 7, 4192-4203.	10.0	49
14	NOTCH signaling is activated in and contributes to resistance in enzalutamide-resistant prostate cancer cells. <i>Journal of Biological Chemistry</i> , 2019, 294, 8543-8554.	3.4	49
15	Sodium Channel Subunit SCNN1B Suppresses Gastric Cancer Growth and Metastasis via GRP78 Degradation. <i>Cancer Research</i> , 2017, 77, 1968-1982.	0.9	46
16	CREPT facilitates colorectal cancer growth through inducing Wnt/ β -catenin pathway by enhancing p300-mediated β -catenin acetylation. <i>Oncogene</i> , 2018, 37, 3485-3500.	5.9	43
17	CREPT/RPRD1B, a Recently Identified Novel Protein Highly Expressed in Tumors, Enhances the β -Catenin-TCF4 Transcriptional Activity in Response to Wnt Signaling. <i>Journal of Biological Chemistry</i> , 2014, 289, 22589-22599.	3.4	42
18	p15RS Attenuates Wnt/ β -Catenin Signaling by Disrupting β -Catenin-TCF4 Interaction. <i>Journal of Biological Chemistry</i> , 2010, 285, 34621-34631.	3.4	40

#	ARTICLE	IF	CITATIONS
19	TTPAL Promotes Colorectal Tumorigenesis by Stabilizing TRIP6 to Activate Wnt/ β 2-Catenin Signaling. <i>Cancer Research</i> , 2019, 79, 3332-3346.	0.9	37
20	Zinc-finger protein 471 suppresses gastric cancer through transcriptionally repressing downstream oncogenic PLS3 and TFAP2A. <i>Oncogene</i> , 2018, 37, 3601-3616.	5.9	35
21	PKNOX2 suppresses gastric cancer through the transcriptional activation of IGFBP5 and p53. <i>Oncogene</i> , 2019, 38, 4590-4604.	5.9	35
22	p15RS/RPRD1A (p15INK4b-related Sequence/Regulation of Nuclear Pre-mRNA Domain-containing Protein) Tj ETQq0 0 0 rgBT /Overlock 1 <i>Chemistry</i> , 2015, 290, 9701-9713.	3.4	34
23	VSTM2A suppresses colorectal cancer and antagonizes Wnt signaling receptor LRP6. <i>Theranostics</i> , 2019, 9, 6517-6531.	10.0	24
24	Carboxyl Terminus of Hsp70 α Interacting Protein Regulation of Osteoclast Formation in Mice Through Promotion of Tumor Necrosis Factor Receptor α Associated Factor 6 Protein Degradation. <i>Arthritis and Rheumatology</i> , 2014, 66, 1854-1863.	5.6	20
25	Rab21 attenuates EGF-mediated MAPK signaling through enhancing EGFR internalization and degradation. <i>Biochemical and Biophysical Research Communications</i> , 2012, 421, 651-657.	2.1	17
26	Characterization of a Monoclonal Antibody Against CREPT, a Novel Protein Highly Expressed in Tumors. <i>Monoclonal Antibodies in Immunodiagnosis and Immunotherapy</i> , 2014, 33, 401-408.	1.6	16
27	Increased expression of GATA zinc finger domain containing 1 through gene amplification promotes liver cancer by directly inducing phosphatase of regenerating liver 3. <i>Hepatology</i> , 2018, 67, 2302-2319.	7.3	16
28	Dishevelled-DEP domain interacting protein (DDIP) inhibits Wnt signaling by promoting TCF4 degradation and disrupting the TCF4/ β 2-catenin complex. <i>Cellular Signalling</i> , 2010, 22, 1753-1760.	3.6	15
29	Docking protein-1 promotes inflammatory macrophage signaling in gastric cancer. <i>Oncolmmunology</i> , 2019, 8, e1649961.	4.6	14
30	Inhibition of EZH2 Enhances the Antitumor Efficacy of Metformin in Prostate Cancer. <i>Molecular Cancer Therapeutics</i> , 2020, 19, 2490-2501.	4.1	14
31	Microtubule associated protein 9 inhibits liver tumorigenesis by suppressing ERCC3. <i>EBioMedicine</i> , 2020, 53, 102701.	6.1	12
32	MAP9 Loss Triggers Chromosomal Instability, Initiates Colorectal Tumorigenesis, and Is Associated with Poor Survival of Patients with Colorectal Cancer. <i>Clinical Cancer Research</i> , 2020, 26, 746-757.	7.0	11
33	ZNF545 loss promotes ribosome biogenesis and protein translation to initiate colorectal tumorigenesis in mice. <i>Oncogene</i> , 2021, 40, 6590-6600.	5.9	11
34	SIPAR negatively regulates STAT3 signaling and inhibits progression of melanoma. <i>Cellular Signalling</i> , 2013, 25, 2272-2280.	3.6	9
35	Inhibition of the erythropoietin-producing receptor EPHB4 antagonizes androgen receptor overexpression and reduces enzalutamide resistance. <i>Journal of Biological Chemistry</i> , 2020, 295, 5470-5483.	3.4	7
36	Epigenetics in prostate cancer treatment. , 2021, 5, 341-356.		3

#	ARTICLE	IF	CITATIONS
37	Diptoindonesin G antagonizes AR signaling and enhances the efficacy of antiandrogen therapy in prostate cancer. <i>Prostate</i> , 2022, 82, 917-932.	2.3	3
38	105 - Ttpal Promotes Colorectal Tumorigenesis by Activating WNT/ β 2-Catenin Signaling Through TRIP6. <i>Gastroenterology</i> , 2018, 154, S-32.	1.3	1
39	527 Forkhead Box F2 Suppresses Gastric Carcinogenesis Through Inhibiting Wnt Signaling By Promoting β 2-Catenin Degradation and Is Associated With Survival of Gastric Cancer Patients. <i>Gastroenterology</i> , 2016, 150, S109-S110.	1.3	0
40	674 CREPT Plays an Oncogenic Role in Colorectal Cancer Through Promoting Wnt/ β 2-Catenin Pathway via Enhancing Acetylation of β 2-catenin. <i>Gastroenterology</i> , 2016, 150, S138.	1.3	0
41	Ring Finger Protein 6 Exerts an Oncogenic Role in Colorectal Cancer by Activating WNT/ β 2-Catenin Pathway Through TLE3 Ubiquitin Degradation. <i>Gastroenterology</i> , 2017, 152, S153.	1.3	0
42	Zinc-Finger Protein 471 Functions as a Tumor Suppressor in Gastric Cancer through Transcriptionally Repressing TFAP2A and PLS3. <i>Gastroenterology</i> , 2017, 152, S801-S802.	1.3	0
43	GATAD1 Promotes Hepatocellular Carcinogenesis through Directly Inducing PTP4A3 and Activating Akt Pathway. <i>Gastroenterology</i> , 2017, 152, S1182.	1.3	0
44	Sa1706 " Map9 Deficiency Spontaneously Drives Colon Tumorigenesis Through Inducing Chromosome Instability. <i>Gastroenterology</i> , 2019, 156, S-373.	1.3	0
45	851 " Zinc Finger Protein 545 Suppresses Colorectal Tumorigenesis by Inhibiting Ribosomal Rna Transcription and Biogenesis. <i>Gastroenterology</i> , 2019, 156, S-187.	1.3	0
46	452 " Trim67 Prevents Colorectal tumorigenesis in Mice by Interacting with P53 to Prevent Mdm2-Mediated Degradation. <i>Gastroenterology</i> , 2019, 156, S-95.	1.3	0