

Narendra Wajapeyee

List of Publications by Year in descending order

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Version: 2024-02-01

41
papers

2,053
citations

304743

22
h-index

289244

40
g-index

43
all docs

43
docs citations

43
times ranked

3913
citing authors

#	ARTICLE	IF	CITATIONS
1	Transcriptional determinants of cancer immunotherapy response and resistance. <i>Trends in Cancer</i> , 2022, 8, 404-415.	7.4	9
2	Betacellulin promotes tumor development and EGFR mutant lung cancer growth by stimulating the EGFR pathway and suppressing apoptosis. <i>IScience</i> , 2022, 25, 104211.	4.1	6
3	PON2 subverts metabolic gatekeeper functions in B cells to promote leukemogenesis. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	7.1	10
4	PSPH promotes melanoma growth and metastasis by metabolic deregulation-mediated transcriptional activation of NR4A1. <i>Oncogene</i> , 2021, 40, 2448-2462.	5.9	19
5	N-acylsphingosine amidohydrolase 1 promotes melanoma growth and metastasis by suppressing peroxisome biogenesis-induced ROS production. <i>Molecular Metabolism</i> , 2021, 48, 101217.	6.5	10
6	EZH2 inhibits NK cell-mediated antitumor immunity by suppressing CXCL10 expression in an HDAC10-dependent manner. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	7.1	37
7	Epigenetic Alterations and Mechanisms That Drive Resistance to Targeted Cancer Therapies. <i>Cancer Research</i> , 2021, 81, 5589-5595.	0.9	24
8	Transcriptional regulators and alterations that drive melanoma initiation and progression. <i>Oncogene</i> , 2020, 39, 7093-7105.	5.9	20
9	LIMK2 promotes the metastatic progression of triple-negative breast cancer by activating SRPK1. <i>Oncogenesis</i> , 2020, 9, 77.	4.9	24
10	KLF7 promotes pancreatic cancer growth and metastasis by up-regulating ISG expression and maintaining Golgi complex integrity. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 12341-12351.	7.1	46
11	Loss of HAT1 expression confers BRAFV600E inhibitor resistance to melanoma cells by activating MAPK signaling via IGF1R. <i>Oncogenesis</i> , 2020, 9, 44.	4.9	20
12	Measurement of Natural Killer Cell-Mediated Cytotoxicity and Migration in the Context of Hepatic Tumor Cells. <i>Journal of Visualized Experiments</i> , 2020, , .	0.3	7
13	Loss of thymidine kinase 1 inhibits lung cancer growth and metastatic attributes by reducing GDF15 expression. <i>PLoS Genetics</i> , 2019, 15, e1008439.	3.5	35
14	Anaplastic Lymphoma Kinase Confers Resistance to BRAF Kinase Inhibitors in Melanoma. <i>IScience</i> , 2019, 16, 453-467.	4.1	14
15	Loss of BOP1 confers resistance to BRAF kinase inhibitors in melanoma by activating MAP kinase pathway. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 4583-4591.	7.1	33
16	RNA Modification Regulatory Genes in DNA Damage. <i>Methods in Molecular Biology</i> , 2019, 1870, 249-262.	0.9	4
17	Dot Blot Analysis for Measuring Global N6-Methyladenosine Modification of RNA. <i>Methods in Molecular Biology</i> , 2019, 1870, 263-271.	0.9	47
18	Glucose Metabolic Reprogramming and Cell Proliferation Arrest in Colorectal Micropapillary Carcinoma. <i>Gastroenterology Research</i> , 2019, 12, 128-134.	1.3	11

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19	Mechanisms of resistance to EZH2 inhibitors in diffuse large B-cell lymphomas. <i>Blood</i> , 2018, 131, 2125-2137.	1.4	96
20	Inhibition of Enhancer of zeste homolog 2 (EZH2) induces natural killer cell-mediated eradication of hepatocellular carcinoma cells. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, E3509-E3518.	7.1	109
21	Heparan Sulfate and Heparan Sulfate Proteoglycans in Cancer Initiation and Progression. <i>Frontiers in Endocrinology</i> , 2018, 9, 483.	3.5	114
22	Loss of c-KIT expression in breast cancer correlates with malignant transformation of breast epithelium and is mediated by KIT gene promoter DNA hypermethylation. <i>Experimental and Molecular Pathology</i> , 2018, 105, 41-49.	2.1	28
23	Epigenetic Mechanisms Dictating Eradication of Cancer by Natural Killer Cells. <i>Trends in Cancer</i> , 2018, 4, 553-566.	7.4	22
24	Paraoxonase 2 Facilitates Pancreatic Cancer Growth and Metastasis by Stimulating GLUT1-Mediated Glucose Transport. <i>Molecular Cell</i> , 2017, 67, 685-701.e6.	9.7	105
25	MELK Promotes Melanoma Growth by Stimulating the NF- κ B Pathway. <i>Cell Reports</i> , 2017, 21, 2829-2841.	6.4	61
26	Transcriptional Analysis-Based Integrative Genomics Approach to Identify Tumor-Promoting Metabolic Genes. <i>Methods in Molecular Biology</i> , 2017, 1507, 269-276.	0.9	0
27	Large-Scale RNA Interference Screening to Identify Transcriptional Regulators of a Tumor Suppressor Gene. <i>Methods in Molecular Biology</i> , 2017, 1507, 261-268.	0.9	1
28	Interferon alpha-inducible protein 6 regulates NRASQ61K-induced melanomagenesis and growth. <i>ELife</i> , 2016, 5, .	6.0	22
29	Oncogenic EGFR Represses the TET1 DNA Demethylase to Induce Silencing of Tumor Suppressors in Cancer Cells. <i>Cell Reports</i> , 2016, 16, 457-471.	6.4	48
30	Oncogene-Directed Alterations in Cancer Cell Metabolism. <i>Trends in Cancer</i> , 2016, 2, 365-377.	7.4	136
31	MARCH1 regulates insulin sensitivity by controlling cell surface insulin receptor levels. <i>Nature Communications</i> , 2016, 7, 12639.	12.8	66
32	LKB1 preserves genome integrity by stimulating BRCA1 expression. <i>Nucleic Acids Research</i> , 2015, 43, 259-271.	14.5	17
33	TRIM37 is a new histone H2A ubiquitin ligase and breast cancer oncoprotein. <i>Nature</i> , 2014, 516, 116-120.	27.8	152
34	PEA15 Regulates the DNA Damage-Induced Cell Cycle Checkpoint and Oncogene-Directed Transformation. <i>Molecular and Cellular Biology</i> , 2014, 34, 2264-2282.	2.3	21
35	A Large-Scale RNAi-Based Mouse Tumorigenesis Screen Identifies New Lung Cancer Tumor Suppressors That Repress FGFR Signaling. <i>Cancer Discovery</i> , 2014, 4, 1168-1181.	9.4	15
36	Silencing of the DNA Mismatch Repair Gene MLH1 Induced by Hypoxic Stress in a Pathway Dependent on the Histone Demethylase LSD1. <i>Cell Reports</i> , 2014, 8, 501-513.	6.4	60

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37	Genetic and pharmacological reactivation of the mammalian inactive X chromosome. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 12591-12598.	7.1	78
38	Genome-Wide RNAi Screening to Identify Regulators of Oncogene-Induced Cellular Senescence. Methods in Molecular Biology, 2013, 965, 373-382.	0.9	2
39	Oncogenic RAS directs silencing of tumor suppressor genes through ordered recruitment of transcriptional repressors. Genes and Development, 2013, 27, 2221-2226.	5.9	36
40	F-box protein FBXO31 mediates cyclin D1 degradation to induce G1 arrest after DNA damage. Nature, 2009, 459, 722-725.	27.8	234
41	An elaborate pathway required for Ras-mediated epigenetic silencing. Nature, 2007, 449, 1073-1077.	27.8	254