

Liuqing Yang

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5515127/publications.pdf>

Version: 2024-02-01

37
papers

5,024
citations

257450

24
h-index

361022

35
g-index

38
all docs

38
docs citations

38
times ranked

7826
citing authors

#	ARTICLE	IF	CITATIONS
1	lncRNA-dependent mechanisms of androgen-receptor-regulated gene activation programs. <i>Nature</i> , 2013, 500, 598-602.	27.8	608
2	ncRNA- and Pc2 Methylation-Dependent Gene Relocation between Nuclear Structures Mediates Gene Activation Programs. <i>Cell</i> , 2011, 147, 773-788.	28.9	567
3	The LINK-A lncRNA activates normoxic HIF1 α signalling in triple-negative breast cancer. <i>Nature Cell Biology</i> , 2016, 18, 213-224.	10.3	444
4	Long Noncoding RNA in Cancer: Wiring Signaling Circuitry. <i>Trends in Cell Biology</i> , 2018, 28, 287-301.	7.9	424
5	lncRNA Directs Cooperative Epigenetic Regulation Downstream of Chemokine Signals. <i>Cell</i> , 2014, 159, 1110-1125.	28.9	393
6	Oncogenic lncRNA downregulates cancer cell antigen presentation and intrinsic tumor suppression. <i>Nature Immunology</i> , 2019, 20, 835-851.	14.5	277
7	A ROR1 α -HER3 α -lncRNA signalling axis modulates the Hippo α -YAP pathway to regulate bone metastasis. <i>Nature Cell Biology</i> , 2017, 19, 106-119.	10.3	253
8	The LINK-A lncRNA interacts with PtdIns(3,4,5)P3 to hyperactivate AKT and confer resistance to AKT inhibitors. <i>Nature Cell Biology</i> , 2017, 19, 238-251.	10.3	201
9	A Pan-cancer Analysis of the Expression and Clinical Relevance of Small Nucleolar RNAs in Human Cancer. <i>Cell Reports</i> , 2017, 21, 1968-1981.	6.4	186
10	JAK2-binding long noncoding RNA promotes breast cancer brain metastasis. <i>Journal of Clinical Investigation</i> , 2017, 127, 4498-4515.	8.2	177
11	lncPRESS1 Is a p53-Regulated lncRNA that Safeguards Pluripotency by Disrupting SIRT6-Mediated De-acetylation of Histone H3K56. <i>Molecular Cell</i> , 2016, 64, 967-981.	9.7	176
12	Characterization of hypoxia-associated molecular features to aid hypoxia-targeted therapy. <i>Nature Metabolism</i> , 2019, 1, 431-444.	11.9	158
13	TYRO3 induces anti-PD-1/PD-L1 therapy resistance by limiting innate immunity and tumoral ferroptosis. <i>Journal of Clinical Investigation</i> , 2021, 131, .	8.2	135
14	CircIRAK3 sponges miR-3607 to facilitate breast cancer metastasis. <i>Cancer Letters</i> , 2018, 430, 179-192.	7.2	132
15	Systematic identification of genes with a cancer-testis expression pattern in 19 cancer types. <i>Nature Communications</i> , 2016, 7, 10499.	12.8	124
16	Poly-ADP ribosylation of PTEN by tankyrases promotes PTEN degradation and tumor growth. <i>Genes and Development</i> , 2015, 29, 157-170.	5.9	103
17	lncRNA PVT1 up-regulation is a poor prognosticator and serves as a therapeutic target in esophageal adenocarcinoma. <i>Molecular Cancer</i> , 2019, 18, 141.	19.2	80
18	Molecular mechanisms of long noncoding RNAs-mediated cancer metastasis. <i>Genes Chromosomes and Cancer</i> , 2019, 58, 200-207.	2.8	77

#	ARTICLE	IF	CITATIONS
19	PTEN-induced partial epithelial-mesenchymal transition drives diabetic kidney disease. <i>Journal of Clinical Investigation</i> , 2019, 129, 1129-1151.	8.2	68
20	Chem-seq permits identification of genomic targets of drugs against androgen receptor regulation selected by functional phenotypic screens. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, 9235-9240.	7.1	60
21	Expression of Long Noncoding RNA <i>linc-YIYA</i> Promotes Glycolysis in Breast Cancer. <i>Cancer Research</i> , 2018, 78, 4524-4532.	0.9	59
22	The lncRNA H19 alleviates muscular dystrophy by stabilizing dystrophin. <i>Nature Cell Biology</i> , 2020, 22, 1332-1345.	10.3	51
23	Long noncoding RNA loss in immune suppression in cancer. , 2020, 213, 107591.		44
24	LncRNAs-directed PTEN enzymatic switch governs epithelial-mesenchymal transition. <i>Cell Research</i> , 2019, 29, 286-304.	12.0	43
25	A noncoding RNA modulator potentiates phenylalanine metabolism in mice. <i>Science</i> , 2021, 373, 662-673.	12.6	42
26	The lncRNA Snhg1-Vps13D vesicle trafficking system promotes memory CD8 T cell establishment via regulating the dual effects of IL-7 signaling. <i>Signal Transduction and Targeted Therapy</i> , 2021, 6, 126.	17.1	25
27	JP1 suppresses proliferation and metastasis of melanoma through MEK1/2 mediated NEDD4L-SP1-Integrin β 3 signaling. <i>Theranostics</i> , 2020, 10, 8036-8050.	10.0	21
28	LncRNA Pulldown Combined with Mass Spectrometry to Identify the Novel LncRNA-Associated Proteins. <i>Methods in Molecular Biology</i> , 2016, 1402, 1-9.	0.9	19
29	A lincRNA switch for embryonic stem cell fate. <i>Cell Research</i> , 2011, 21, 1646-1648.	12.0	18
30	Ephrin receptor A10 monoclonal antibodies and the derived chimeric antigen receptor T cells exert an antitumor response in mouse models of triple-negative breast cancer. <i>Journal of Biological Chemistry</i> , 2022, 298, 101817.	3.4	15
31	Long noncoding RNAs in prostate cancer: mechanisms and applications. <i>Molecular and Cellular Oncology</i> , 2014, 1, e963469.	0.7	14
32	LncRNAs as tumor cell intrinsic factors that affect cancer immunotherapy. <i>RNA Biology</i> , 2020, 17, 1625-1627.	3.1	12
33	Functional significance of gain-of-function H19 lncRNA in skeletal muscle differentiation and anti-obesity effects. <i>Genome Medicine</i> , 2021, 13, 137.	8.2	8
34	Unraveling the therapeutic potential of the lncRNA-dependent noncanonical Hedgehog pathway in cancer. <i>Molecular and Cellular Oncology</i> , 2015, 2, e998900.	0.7	7
35	Nuclear translocation of the receptor tyrosine kinase c-MET reduces the treatment efficacies of olaparib and gemcitabine in pancreatic ductal adenocarcinoma cells. <i>American Journal of Cancer Research</i> , 2021, 11, 236-250.	1.4	2
36	LncRNA Pulldown Combined with to Identify the Novel LncRNA-Associated Proteins. <i>Methods in Molecular Biology</i> , 2021, 2372, 1-10.	0.9	0

#	ARTICLE	IF	CITATIONS
37	Exploiting induced vulnerability to overcome PARPi resistance and clonal heterogeneity in BRCA mutant triple-negative inflammatory breast cancer.. American Journal of Cancer Research, 2022, 12, 337-354.	1.4	0