Ye Hu

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/10876988/publications.pdf

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24 papers	1,547 citations	471371 17 h-index	642610 23 g-index
25 all docs	25 docs citations	25 times ranked	2651 citing authors

#	Article	IF	Citations
1	LncRNA GClnc1 Promotes Gastric Carcinogenesis and May Act as a Modular Scaffold of WDR5 and KAT2A Complexes to Specify the Histone Modification Pattern. Cancer Discovery, 2016, 6, 784-801.	7.7	339
2	Long Noncoding RNA GAPLINC Regulates CD44-Dependent Cell Invasiveness and Associates with Poor Prognosis of Gastric Cancer. Cancer Research, 2014, 74, 6890-6902.	0.4	248
3	A long non-coding RNA signature to improve prognosis prediction of colorectal cancer. Oncotarget, 2014, 5, 2230-2242.	0.8	156
4	Long Noncoding RNA GCASPC, a Target of miR-17-3p, Negatively Regulates Pyruvate Carboxylaseâ€“Dependent Cell Proliferation in Gallbladder Cancer. Cancer Research, 2016, 76, 5361-5371.	0.4	83
5	Hypoxia inducible lncRNA-CBSLR modulates ferroptosis through m6A-YTHDF2-dependent modulation of CBS in gastric cancer. Journal of Advanced Research, 2022, 37, 91-106.	4.4	75
6	Candidate microRNA Biomarkers in Human Gastric Cancer: A Systematic Review and Validation Study. PLoS ONE, 2013, 8, e73683.	1.1	70
7	MicroRNA sequence polymorphisms and the risk of different types of cancer. Scientific Reports, 2014, 4, 3648.	1.6	64
8	RhoGAPs Attenuate Cell Proliferation by Direct Interaction with p53 Tetramerization Domain. Cell Reports, 2013, 3, 1526-1538.	2.9	59
9	Heterogeneity of Li-Fraumeni Syndrome links to unequal gain-of-function effects of p53 mutations. Scientific Reports, 2014, 4, 4223.	1.6	57
10	ArhGAP30 promotes p53 acetylation and function in colorectal cancer. Nature Communications, 2014, 5, 4735.	5.8	55
11	OCT1 is a determinant of synbindin-related ERK signalling with independent prognostic significance in gastric cancer. Gut, 2015, 64, 37-48.	6.1	55
12	Recurrenceâ€associated gene signature optimizes recurrenceâ€free survival prediction of colorectal cancer. Molecular Oncology, 2017, 11, 1544-1560.	2.1	52
13	lncRNA GCAWKR Promotes Gastric Cancer Development by Scaffolding the Chromatin Modification Factors WDR5 and KAT2A. Molecular Therapy, 2018, 26, 2658-2668.	3.7	39
14	Can the incidence of gastric cancer be reduced in the new century?. Journal of Digestive Diseases, 2013, 14, 11-15.	0.7	34
15	A tumor microenvironment-specific gene expression signature predicts chemotherapy resistance in colorectal cancer patients. Npj Precision Oncology, 2021, 5, 7.	2.3	29
16	Gain-of-function miRNA signature by mutant p53 associates with poor cancer outcome. Oncotarget, 2016, 7, 11056-11066.	0.8	27
17	Identification and rescue of a novel TUBB8 mutation that causes the first mitotic division defects and infertility. Journal of Assisted Reproduction and Genetics, 2020, 37, 2713-2722.	1.2	22
18	Roles of competing endogenous RNAs in gastric cancer. Briefings in Functional Genomics, 2016, 15, 266-273.	1.3	18

#	Article	IF	Citations
19	A Designed Peptide Targets Two Types of Modifications of p53 with Anti-cancer Activity. Cell Chemical Biology, 2018, 25, 761-774.e5.	2.5	17
20	A 16q22.1 variant confers susceptibility to colorectal cancer as a distal regulator of ZFP90. Oncogene, 2020, 39, 1347-1360.	2.6	15
21	Activation of MAT2A-RIP1 signaling axis reprograms monocytes in gastric cancer. , 2021, 9, e001364.		15
22	Exosome and Secretion: Action On?. Advances in Experimental Medicine and Biology, 2020, 1248, 455-483.	0.8	13
23	Evaluations of Alkyl hydroperoxide reductase B cell antigen epitope as a potential epitope vaccine against Campylobacter jejuni. Saudi Journal of Biological Sciences, 2019, 26, 1117-1122.	1.8	3
24	ASAP3 regulates microvilli structure in parietal cells and presents intervention target for gastric acidity. Signal Transduction and Targeted Therapy, 2017, 2, 17003.	7.1	2