

Shuai Jiang

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2668732/publications.pdf>

Version: 2024-02-01

35
papers

1,760
citations

567281

15
h-index

501196

28
g-index

37
all docs

37
docs citations

37
times ranked

3149
citing authors

#	ARTICLE	IF	CITATIONS
1	MicroRNA family in cancer and immunity. Wiley Interdisciplinary Reviews RNA, 2021, 12, e1635.	6.4	23
2	Perspectives on MicroRNA Study in Oncogenesis: Where Are We?. Neoplasia, 2021, 23, 99-101.	5.3	2
3	Recent progress of metabolic enzymes research in cancer. Cancer Letters, 2021, 500, 272-273.	7.2	0
4	Featuring the guest editor for three Special Issues. Cancer Letters, 2021, 500, 271.	7.2	0
5	The functional roles of TCA cycle metabolites in cancer. Oncogene, 2021, 40, 3351-3363.	5.9	98
6	Tet2 at the interface between cancer and immunity. Communications Biology, 2020, 3, 667.	4.4	50
7	Vitamin B6 Fuels Acute Myeloid Leukemia Growth. Trends in Cancer, 2020, 6, 536-537.	7.4	2
8	MicroRNA-451 Escapes Global MicroRNA Crisis by Clustered Neighboring MicroRNA-144 During Erythropoiesis. Molecular Cell, 2020, 78, 808-810.	9.7	1
9	Shining a spotlight on immunometabolism. Communications Biology, 2020, 3, 554.	4.4	0
10	Decoding Cell-Cell Communications in Alveolar during Infection: Metabolic Control. Cell Host and Microbe, 2020, 28, 634-636.	11.0	0
11	Dietary Fat Makes Germinal Center B Cells Happy. Cell Metabolism, 2020, 31, 890-891.	16.2	2
12	APA Makes a Short Cut for Ramping up HSC Metabolism. Cell Stem Cell, 2020, 26, 615-616.	11.1	2
13	Tetrameric PKM2 Activation Curbs CD4+ T Cell Overactivation. Trends in Endocrinology and Metabolism, 2020, 31, 393-395.	7.1	4
14	Immune Cell-Derived Exosomes in the Cancer-Immunity Cycle. Trends in Cancer, 2020, 6, 506-517.	7.4	95
15	Two Dietary Metabolites Fuel Salmonella Colonization. Trends in Microbiology, 2020, 28, 701-703.	7.7	0
16	Mitochondrial oxidative phosphorylation is linked to T-cell exhaustion. Aging, 2020, 12, 16665-16666.	3.1	6
17	A Regulator of Metabolic Reprogramming: MicroRNA Let-7. Translational Oncology, 2019, 12, 1005-1013.	3.7	28
18	Dual mechanisms of posttranscriptional regulation of Tet2 by Let-7 microRNA in macrophages. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 12416-12421.	7.1	37

#	ARTICLE	IF	CITATIONS
19	Special issue editorial: Recent progress of MicroRNA research in immunity. <i>Cancer Letters</i> , 2019, 456, 88-89.	7.2	1
20	MicroRNA Let-7 in B lymphocyte activation. <i>Aging</i> , 2019, 11, 2547-2548.	3.1	6
21	MicroRNA Let-7adf in Tet regulation. <i>Aging</i> , 2019, 11, 4772-4773.	3.1	2
22	Perspectives on the physiological roles of microRNAs in immune-metabolism: Where are we now?. <i>Cancer Letters</i> , 2018, 426, 1-3.	7.2	2
23	Recent progress in immune-metabolism. <i>Cancer Letters</i> , 2018, 421, 15-16.	7.2	2
24	Let-7 Suppresses B Cell Activation through Restricting the Availability of Necessary Nutrients. <i>Cell Metabolism</i> , 2018, 27, 393-403.e4.	16.2	87
25	Recent findings regarding let-7 in immunity. <i>Cancer Letters</i> , 2018, 434, 130-131.	7.2	41
26	Succinate in the cancer-immune cycle. <i>Cancer Letters</i> , 2017, 390, 45-47.	7.2	74
27	MicroRNA regulation and analytical methods in cancer cell metabolism. <i>Cellular and Molecular Life Sciences</i> , 2017, 74, 2929-2941.	5.4	32
28	Biomarkers for Hepatocellular Carcinoma. <i>Biomarkers in Cancer</i> , 2017, 9, 1179299X1668464.	3.6	115
29	Current View of microRNA Processing. <i>Signal Transduction Insights</i> , 2016, 5, STI.S12317.	2.0	8
30	T-cell immunometabolism against cancer. <i>Cancer Letters</i> , 2016, 382, 255-258.	7.2	49
31	Immunity against Fungal Infections. <i>Immunology and Immunogenetics Insights</i> , 2016, 8, III.S38707.	1.0	6
32	RNA-binding protein Lin28 in cancer and immunity. <i>Cancer Letters</i> , 2016, 375, 108-113.	7.2	61
33	Exosomal miRNA. , 2015, , 1-4.		2
34	A novel miR-155/miR-143 cascade controls glycolysis by regulating hexokinase 2 in breast cancer cells. <i>EMBO Journal</i> , 2012, 31, 1985-1998.	7.8	309
35	MicroRNA-155 Functions as an OncomiR in Breast Cancer by Targeting the Suppressor of Cytokine Signaling 1 Gene. <i>Cancer Research</i> , 2010, 70, 3119-3127.	0.9	613