

Shu-Jun Li

List of Publications by Year in Descending Order

Source: <https://exaly.com/author-pdf/8128387/shu-jun-li-publications-by-year.pdf>

Version: 2024-04-23

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

34
papers

1,884
citations

21
h-index

36
g-index

36
ext. papers

2,173
ext. citations

5.9
avg, IF

4.96
L-index

#	Paper	IF	Citations
34	Effect of vitamin D on malignant behavior of non-small cell lung cancer cells. <i>Gene</i> , 2021 , 768, 145309	3.8	3
33	Acute effects of ambient air pollution on clinic visits of college students for upper respiratory tract infection in Wuhan, China. <i>Environmental Science and Pollution Research</i> , 2021 , 28, 29820-29830	5.1	10
32	Household infection: The predominant risk factor for close contacts of patients with COVID-19. <i>Travel Medicine and Infectious Disease</i> , 2020 , 36, 101809	8.4	8
31	Comprehensive landscape of extracellular vesicle-derived RNAs in cancer initiation, progression, metastasis and cancer immunology. <i>Molecular Cancer</i> , 2020 , 19, 102	42.1	62
30	Maternal obesity alters circRNA expression and the potential role of mmu_circRNA_0000660 via sponging miR_693 in offspring liver at weaning age. <i>Gene</i> , 2020 , 731, 144354	3.8	8
29	Rs11655237 polymorphism of LINC00673 affects the prognosis of cervical cancer by interfering with the interaction between LINC00673 and microRNA-1231. <i>Journal of Cellular Physiology</i> , 2020 , 235, 8155-8166	7	5
28	Association Between ABO Blood Group System and COVID-19 Susceptibility in Wuhan. <i>Frontiers in Cellular and Infection Microbiology</i> , 2020 , 10, 404	5.9	61
27	Clinical course of patients infected with severe acute respiratory syndrome coronavirus 2 soon after thoracoscopic lung surgery. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2020 , 160, e91-e93	1.5	10
26	Large-scale gene expression analysis reveals robust gene signatures for prognosis prediction in lung adenocarcinoma. <i>PeerJ</i> , 2019 , 7, e6980	3.1	6
25	Emerging landscape of circular RNAs in lung cancer. <i>Cancer Letters</i> , 2018 , 427, 18-27	9.9	74
24	Long non coding RNA XIST as a prognostic cancer marker - A meta-analysis. <i>Clinica Chimica Acta</i> , 2018 , 482, 1-7	6.2	28
23	miR-134: A Human Cancer Suppressor?. <i>Molecular Therapy - Nucleic Acids</i> , 2017 , 6, 140-149	10.7	75
22	CDK3 is a major target of miR-150 in cell proliferation and anti-cancer effect. <i>Experimental and Molecular Pathology</i> , 2017 , 102, 181-190	4.4	7
21	MicroRNAs: A novel potential biomarker for diagnosis and therapy in patients with non-small cell lung cancer. <i>Cell Proliferation</i> , 2017 , 50,	7.9	71
20	miR-206/133b Cluster: A Weapon against Lung Cancer?. <i>Molecular Therapy - Nucleic Acids</i> , 2017 , 8, 442-449	10.7	36
19	The need for differentiating diabetes-specific mortality from total mortality when comparing metformin with insulin regarding cancer survival. <i>Acta Diabetologica</i> , 2017 , 54, 219-220	3.9	7
18	Long Intergenic Noncoding RNA 00511 Acts as an Oncogene in Non-small-cell Lung Cancer by Binding to EZH2 and Suppressing p57. <i>Molecular Therapy - Nucleic Acids</i> , 2016 , 5, e385	10.7	161

17	The Novel miR-9600 Suppresses Tumor Progression and Promotes Paclitaxel Sensitivity in Non-small-cell Lung Cancer Through Altering STAT3 Expression. <i>Molecular Therapy - Nucleic Acids</i> , 2016 , 5, e387	10.7	71
16	MicroRNA-187-3p mitigates non-small cell lung cancer (NSCLC) development through down-regulation of BCL6. <i>Biochemical and Biophysical Research Communications</i> , 2016 , 471, 82-8	3.4	100
15	Red Meat Consumption and the Risk of Stroke: A Dose-Response Meta-analysis of Prospective Cohort Studies. <i>Journal of Stroke and Cerebrovascular Diseases</i> , 2016 , 25, 1177-1186	2.8	58
14	Sulforaphane mitigates muscle fibrosis in mdx mice via Nrf2-mediated inhibition of TGF- β /Smad signaling. <i>Journal of Applied Physiology</i> , 2016 , 120, 377-90	3.7	51
13	Long non-coding RNA NEAT1 promotes non-small cell lung cancer progression through regulation of miR-377-3p-E2F3 pathway. <i>Oncotarget</i> , 2016 , 7, 51784-51814	3.3	233
12	Hsa-miR-326 targets CCND1 and inhibits non-small cell lung cancer development. <i>Oncotarget</i> , 2016 , 7, 8341-59	3.3	99
11	Hsa-miR-329 exerts tumor suppressor function through down-regulation of MET in non-small cell lung cancer. <i>Oncotarget</i> , 2016 , 7, 21510-26	3.3	63
10	Hsa-miR-134 suppresses non-small cell lung cancer (NSCLC) development through down-regulation of CCND1. <i>Oncotarget</i> , 2016 , 7, 35960-35978	3.3	79
9	Sirtuin α promotes the proliferation of C2C12 myoblast cells via the myostatin signaling pathway. <i>Molecular Medicine Reports</i> , 2016 , 14, 1309-15	2.9	12
8	MicroRNA-346 facilitates cell growth and metastasis, and suppresses cell apoptosis in human non-small cell lung cancer by regulation of XPC/ERK/Snail/E-cadherin pathway. <i>Aging</i> , 2016 , 8, 2509-2524	5.6	85
7	The novel miR-9501 inhibits cell proliferation, migration and activates apoptosis in non-small cell lung cancer. <i>Medical Oncology</i> , 2016 , 33, 124	3.7	20
6	Sulforaphane alleviates muscular dystrophy in mdx mice by activation of Nrf2. <i>Journal of Applied Physiology</i> , 2015 , 118, 224-37	3.7	52
5	Down-regulation of c-Met and Bcl2 by microRNA-206, activates apoptosis, and inhibits tumor cell proliferation, migration and colony formation. <i>Oncotarget</i> , 2015 , 6, 25533-74	3.3	100
4	Sulforaphane Attenuates Muscle Inflammation in Dystrophin-deficient mdx Mice via NF-E2-related Factor 2 (Nrf2)-mediated Inhibition of NF-B Signaling Pathway. <i>Journal of Biological Chemistry</i> , 2015 , 290, 17784-17795	5.4	116
3	Hsa-miR-139-5p inhibits proliferation and causes apoptosis associated with down-regulation of c-Met. <i>Oncotarget</i> , 2015 , 6, 39756-92	3.3	104
2	Prognostic significance of CDH13 hypermethylation and mRNA in NSCLC. <i>OncoTargets and Therapy</i> , 2014 , 7, 1987-96	4.4	5
1	Mitochondria-targeted antiaging gene therapy with adeno-associated viral vectors. <i>Methods in Molecular Biology</i> , 2013 , 1048, 161-80	1.4	3