

Lihua Yu

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8518804/publications.pdf>

Version: 2024-02-01

10
papers

135
citations

1478505

6
h-index

1372567

10
g-index

15
all docs

15
docs citations

15
times ranked

169
citing authors

#	ARTICLE	IF	CITATIONS
1	Skp2 promotes APL progression through the stabilization of oncoprotein PML-RAR $\hat{\pm}$ and the inhibition of JunB expression. <i>Life Sciences</i> , 2022, 289, 120231.	4.3	2
2	Leptin correlates with monocytes activation and severe condition in COVID-19 patients. <i>Journal of Leukocyte Biology</i> , 2021, 110, 9-20.	3.3	63
3	Application of a Simple Microfluidic Chip Analysis Technology to Evaluate the Inhibitory Role of Protocatechuic Acid on Shear-Induced Platelet Aggregation. <i>Evidence-based Complementary and Alternative Medicine</i> , 2021, 2021, 1-11.	1.2	3
4	CRNDE enhances the expression of MCM5 and proliferation in acute myeloid leukemia KG-1a cells by sponging miR-136-5p. <i>Scientific Reports</i> , 2021, 11, 16755.	3.3	11
5	NLS-RAR $\hat{\pm}$ contributes to differentiation block and increased leukemogenic potential in vivo. <i>Cellular Signalling</i> , 2020, 65, 109431.	3.6	4
6	Neutrophil elastase-mediated proteolysis of the tumor suppressor p200 CUX1 promotes cell proliferation and inhibits cell differentiation in APL. <i>Life Sciences</i> , 2020, 242, 117229.	4.3	7
7	NLS-RAR $\hat{\pm}$ blocks cell differentiation by inhibiting the retinoic acid signalling pathway. <i>Biochemical and Biophysical Research Communications</i> , 2020, 528, 276-284.	2.1	1
8	GSK-J4 induces cell cycle arrest and apoptosis via ER stress and the synergism between GSK-J4 and decitabine in acute myeloid leukemia KG-1a cells. <i>Cancer Cell International</i> , 2020, 20, 209.	4.1	18
9	TRIB3 destabilizes tumor suppressor PPAR $\hat{\pm}$ expression through ubiquitin-mediated proteasome degradation in acute myeloid leukemia. <i>Life Sciences</i> , 2020, 257, 118021.	4.3	17
10	Nuclear import of NLS- RAR $\hat{\pm}$ is mediated by importin $\hat{\pm}/\hat{1}^2$. <i>Cellular Signalling</i> , 2020, 69, 109567.	3.6	7