

Florian Kopp

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2371857/publications.pdf>

Version: 2024-02-01

13
papers

4,101
citations

840728

11
h-index

1125717

13
g-index

17
all docs

17
docs citations

17
times ranked

6842
citing authors

#	ARTICLE	IF	CITATIONS
1	Functional Classification and Experimental Dissection of Long Noncoding RNAs. <i>Cell</i> , 2018, 172, 393-407.	28.9	2,657
2	Noncoding RNA NORAD Regulates Genomic Stability by Sequestering PUMILIO Proteins. <i>Cell</i> , 2016, 164, 69-80.	28.9	723
3	An Argonaute phosphorylation cycle promotes microRNA-mediated silencing. <i>Nature</i> , 2017, 542, 197-202.	27.8	232
4	miR-200c Sensitizes Breast Cancer Cells to Doxorubicin Treatment by Decreasing TrkB and Bmi1 Expression. <i>PLoS ONE</i> , 2012, 7, e50469.	2.5	105
5	The proto-oncogene KRAS is targeted by miR-200c. <i>Oncotarget</i> , 2014, 5, 185-195.	1.8	67
6	Combinatorial treatment of mammospheres with trastuzumab and salinomycin efficiently targets HER2 α -positive cancer cells and cancer stem cells. <i>International Journal of Cancer</i> , 2012, 131, 2808-2819.	5.1	65
7	PUMILIO hyperactivity drives premature aging of Norad-deficient mice. <i>ELife</i> , 2019, 8, .	6.0	65
8	PUMILIO, but not RBMX, binding is required for regulation of genomic stability by noncoding RNA NORAD. <i>ELife</i> , 2019, 8, .	6.0	55
9	Salinomycin treatment reduces metastatic tumor burden by hampering cancer cell migration. <i>Molecular Cancer</i> , 2014, 13, 16.	19.2	53
10	Molecular functions and biological roles of long non-coding RNAs in human physiology and disease. <i>Journal of Gene Medicine</i> , 2019, 21, e3104.	2.8	41
11	Generation of a tumor- and tissue-specific episomal non-viral vector system. <i>BMC Biotechnology</i> , 2013, 13, 49.	3.3	15
12	De-targeting by miR-143 decreases unwanted transgene expression in non-tumorigenic cells. <i>Gene Therapy</i> , 2013, 20, 1104-1109.	4.5	12
13	Sequential Salinomycin Treatment Results in Resistance Formation through Clonal Selection of Epithelial-Like Tumor Cells. <i>Translational Oncology</i> , 2014, 7, 702-711.	3.7	10