

Stig Ove BÃ¸e

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8328638/publications.pdf>

Version: 2024-02-01

12
papers

242
citations

1163117

8
h-index

1199594

12
g-index

13
all docs

13
docs citations

13
times ranked

410
citing authors

#	ARTICLE	IF	CITATIONS
1	Promyelocytic leukemia nuclear bodies are predetermined processing sites for damaged DNA. <i>Journal of Cell Science</i> , 2006, 119, 3284-3295.	2.0	60
2	PML protein organizes heterochromatin domains where it regulates histone H3.3 deposition by ATRX/DAXX. <i>Genome Research</i> , 2017, 27, 913-921.	5.5	52
3	Coordinated collective migration and asymmetric cell division in confluent human keratinocytes without wounding. <i>Nature Communications</i> , 2018, 9, 3665.	12.8	39
4	Cdk1 gates cell cycle-dependent tRNA synthesis by regulating RNA polymerase III activity. <i>Nucleic Acids Research</i> , 2018, 46, 11698-11711.	14.5	27
5	PML Bodies in Mitosis. <i>Cells</i> , 2019, 8, 893.	4.1	20
6	Promyelocytic leukemia bodies tether to early endosomes during mitosis. <i>Cell Cycle</i> , 2014, 13, 1749-1755.	2.6	12
7	Visualization of PML nuclear import complexes reveals FG-repeat nucleoporins at cargo retrieval sites. <i>Nucleus</i> , 2017, 8, 404-420.	2.2	11
8	PML regulates neuroprotective innate immunity and neuroblast commitment in a hypoxicâ€“ischemic encephalopathy model. <i>Cell Death and Disease</i> , 2016, 7, e2320-e2320.	6.3	9
9	Kel1 is a phosphorylation-regulated noise suppressor of the pheromone signaling pathway. <i>Cell Reports</i> , 2021, 37, 110186.	6.4	4
10	Influence of acute promyelocytic leukemia therapeutic drugs on nuclear pore complex density and integrity. <i>Biochemical and Biophysical Research Communications</i> , 2018, 499, 570-576.	2.1	2
11	Uptake of circulating extracellular vesicles from rectal cancer patients and differential responses by human monocyte cultures. <i>FEBS Open Bio</i> , 2021, 11, 724-740.	2.3	2
12	PML Regulates the Epidermal Differentiation Complex and Skin Morphogenesis during Mouse Embryogenesis. <i>Genes</i> , 2020, 11, 1130.	2.4	0