

Cuie Chen

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5028441/publications.pdf>

Version: 2024-02-01

12
papers

227
citations

1307594

7
h-index

1588992

8
g-index

15
all docs

15
docs citations

15
times ranked

267
citing authors

#	ARTICLE	IF	CITATIONS
1	Centrosome-dependent asymmetric inheritance of the midbody ring in <i>Drosophila</i> germline stem cell division. <i>Molecular Biology of the Cell</i> , 2014, 25, 267-275.	2.1	99
2	The ins(ide) and outs(ide) of asymmetric stem cell division. <i>Current Opinion in Cell Biology</i> , 2016, 43, 1-6.	5.4	47
3	Klp10A, a stem cell centrosome-enriched kinesin, balances asymmetries in <i>Drosophila</i> male germline stem cell division. <i>ELife</i> , 2016, 5, .	6.0	26
4	Centrosome-centric view of asymmetric stem cell division. <i>Open Biology</i> , 2021, 11, 200314.	3.6	18
5	Cytokine receptor-Eb1 interaction couples cell polarity and fate during asymmetric cell division. <i>ELife</i> , 2018, 7, .	6.0	14
6	Germline stem cell homeostasis. <i>Current Topics in Developmental Biology</i> , 2019, 135, 203-244.	2.2	9
7	Alstrom syndrome gene is a stem-cell-specific regulator of centriole duplication in the <i>Drosophila</i> testis. <i>ELife</i> , 2020, 9, .	6.0	9
8	A kinesin Klp10A mediates cell cycle-dependent shuttling of Piwi between nucleus and nuage. <i>PLoS Genetics</i> , 2020, 16, e1008648.	3.5	4
9	A kinesin Klp10A mediates cell cycle-dependent shuttling of Piwi between nucleus and nuage. , 2020, 16, e1008648.		0
10	A kinesin Klp10A mediates cell cycle-dependent shuttling of Piwi between nucleus and nuage. , 2020, 16, e1008648.		0
11	A kinesin Klp10A mediates cell cycle-dependent shuttling of Piwi between nucleus and nuage. , 2020, 16, e1008648.		0
12	A kinesin Klp10A mediates cell cycle-dependent shuttling of Piwi between nucleus and nuage. , 2020, 16, e1008648.		0