

Ligia Tavares

List of Publications by Year in descending order

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Version: 2024-02-01

9
papers

882
citations

1478280

6
h-index

1474057

9
g-index

10
all docs

10
docs citations

10
times ranked

1685
citing authors

#	ARTICLE	IF	CITATIONS
1	RYBP-PRC1 Complexes Mediate H2A Ubiquitylation at Polycomb Target Sites Independently of PRC2 and H3K27me3. <i>Cell</i> , 2012, 148, 664-678.	13.5	513
2	Jarid2 is a PRC2 component in embryonic stem cells required for multi-lineage differentiation and recruitment of PRC1 and RNA Polymerase II to developmental regulators. <i>Nature Cell Biology</i> , 2010, 12, 618-624.	4.6	274
3	Y-chromosome genetic variation in Rio De Janeiro population. <i>American Journal of Human Biology</i> , 2006, 18, 829-837.	0.8	37
4	Proneural genes define ground-state rules to regulate neurogenic patterning and cortical folding. <i>Neuron</i> , 2021, 109, 2847-2863.e11.	3.8	26
5	Drosophila PS2 and PS3 integrins play distinct roles in retinal photoreceptorsâ€“glia interactions. <i>Glia</i> , 2015, 63, 1155-1165.	2.5	13
6	dMyc is required in retinal progenitors to prevent JNK-mediated retinal glial activation. <i>PLoS Genetics</i> , 2017, 13, e1006647.	1.5	10
7	CtBP represses Dpp-dependent Mad activation during Drosophila eye development. <i>Developmental Biology</i> , 2018, 442, 188-198.	0.9	5
8	RYBP-PRC1 Complexes Mediate H2A Ubiquitylation at Polycomb Target Sites Independently of PRC2 and H3K27me3. <i>Cell</i> , 2012, 149, 1647-1648.	13.5	2
9	The Pebble/Rho1/Anillin pathway controls polyploidization and axonal wrapping activity in the glial cells of the Drosophila eye. <i>Developmental Biology</i> , 2021, 473, 90-96.	0.9	2