

Ainhoa PÃ©rez-Garijo

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2314880/publications.pdf>

Version: 2024-02-01

13
papers

1,369
citations

758635

12
h-index

1125271

13
g-index

13
all docs

13
docs citations

13
times ranked

1333
citing authors

#	ARTICLE	IF	CITATIONS
1	Caspase inhibition during apoptosis causes abnormal signalling and developmental aberrations in <i>Drosophila</i> . <i>Development (Cambridge)</i> , 2004, 131, 5591-5598.	1.2	290
2	The role of Dpp and Wg in compensatory proliferation and in the formation of hyperplastic overgrowths caused by apoptotic cells in the <i>Drosophila</i> wing disc. <i>Development (Cambridge)</i> , 2009, 136, 1169-1177.	1.2	175
3	A tumor-suppressing mechanism in <i>Drosophila</i> involving cell competition and the Hippo pathway. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2010, 107, 14651-14656.	3.3	164
4	Apoptotic cells can induce non-autonomous apoptosis through the TNF pathway. <i>ELife</i> , 2013, 2, e01004.	2.8	130
5	Apoptosis in <i>Drosophila</i> : compensatory proliferation and undead cells. <i>International Journal of Developmental Biology</i> , 2009, 53, 1341-1347.	0.3	126
6	Spreading the word: non-autonomous effects of apoptosis during development, regeneration and disease. <i>Development (Cambridge)</i> , 2015, 142, 3253-3262.	1.2	101
7	Compensatory proliferation and apoptosis-induced proliferation: a need for clarification. <i>Cell Death and Differentiation</i> , 2013, 20, 181-181.	5.0	93
8	The brinker gradient controls wing growth in <i>Drosophila</i> . <i>Development (Cambridge)</i> , 2004, 131, 4921-4930.	1.2	90
9	Mitogenic signaling from apoptotic cells in <i>Drosophila</i> . <i>Development Growth and Differentiation</i> , 2011, 53, 168-176.	0.6	72
10	Dpp signaling and the induction of neoplastic tumors by caspase-inhibited apoptotic cells in <i>Drosophila</i> . <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2005, 102, 17664-17669.	3.3	64
11	When dying is not the end: Apoptotic caspases as drivers of proliferation. <i>Seminars in Cell and Developmental Biology</i> , 2018, 82, 86-95.	2.3	38
12	Dpp of posterior origin patterns the proximal region of the wing. <i>Mechanisms of Development</i> , 2009, 126, 99-106.	1.7	18
13	The benefits of aging: cellular senescence in normal development. <i>EMBO Journal</i> , 2014, 33, 99-100.	3.5	8