

Natalia Azpiazu

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

1,586
citations

1163117

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1125743

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all docs

13
docs citations

13
times ranked

1303
citing authors

#	ARTICLE	IF	CITATIONS
1	tinman and bagpipe: two homeo box genes that determine cell fates in the dorsal mesoderm of Drosophila.. Genes and Development, 1993, 7, 1325-1340.	5.9	692
2	Conserved regulation of proximodistal limb axis development by Meis1/Hth. Nature, 1999, 402, 425-429.	27.8	295
3	A new Drosophila homeo box gene is expressed in mesodermal precursor cells of distinct muscles during embryogenesis.. Genes and Development, 1990, 4, 2098-2111.	5.9	214
4	Segmentation and specification of the Drosophila mesoderm.. Genes and Development, 1996, 10, 3183-3194.	5.9	179
5	The Pax-homeobox gene eyegone is involved in the subdivision of the thorax of Drosophila. Development (Cambridge), 2003, 130, 4473-4482.	2.5	81
6	Distinct functions of homothorax in leg development in Drosophila. Mechanisms of Development, 2002, 119, 55-67.	1.7	53
7	Patterning function of homothorax/extradenticle in the thorax of Drosophila. Development (Cambridge), 2005, 132, 439-446.	2.5	25
8	A new role for hth in the early pre-blastodermic divisions in drosophila. Cell Cycle, 2009, 8, 2748-2755.	2.6	22
9	Functional Association between Eyegone and HP1a Mediates <i>wingless</i> Transcriptional Repression during Development. Molecular and Cellular Biology, 2012, 32, 2407-2415.	2.3	8
10	Functional dissection of the splice variants of the Drosophila gene homothorax (hth). Developmental Biology, 2013, 384, 72-82.	2.0	7
11	The TALE Transcription Factor Homothorax Functions to Assemble Heterochromatin during Drosophila Embryogenesis. PLoS ONE, 2015, 10, e0120662.	2.5	4
12	The Pax protein Eyegone (Eyg) interacts with the pi-RNA component Aubergine (Aub) and controls egg chamber development in Drosophila. Developmental Biology, 2018, 434, 267-277.	2.0	3
13	Chromatin remodelling and retrotransposons activities during regeneration in Drosophila. Developmental Biology, 2022, 482, 7-16.	2.0	3