

# Alexandre Djiane

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/579235/publications.pdf>

Version: 2024-02-01

10  
papers

311  
citations

1307594

7  
h-index

1474206

9  
g-index

12  
all docs

12  
docs citations

12  
times ranked

573  
citing authors

#	ARTICLE	IF	CITATIONS
1	Adherens Junction and E-Cadherin complex regulation by epithelial polarity. Cellular and Molecular Life Sciences, 2016, 73, 3535-3553.	5.4	128
2	Dissecting the mechanisms of Notch induced hyperplasia. EMBO Journal, 2012, 32, 60-71.	7.8	64
3	Su(dx) E3 ubiquitin ligaseâ€‘dependent and â€‘independent functions of Polychaetoid, the <i>Drosophila</i> ZO-1 homologue. Journal of Cell Biology, 2011, 192, 189-200.	5.2	34
4	Notch Inhibits Yorkie Activity in <i>Drosophila</i> Wing Discs. PLoS ONE, 2014, 9, e106211.	2.5	24
5	<i>Drosophila</i> MAGI interacts with RASSF8 to regulate E-Cadherin-based adherens junctions in the developing eye. Development (Cambridge), 2015, 142, 1102-12.	2.5	22
6	The apical scaffold big bang binds to spectrins and regulates the growth of <i>Drosophila melanogaster</i> wing discs. Journal of Cell Biology, 2018, 217, 1047-1062.	5.2	14
7	The <i>Drosophila</i> GIPC Homologue Can Modulate Myosin Based Processes and Planar Cell Polarity but Is Not Essential for Development. PLoS ONE, 2010, 5, e11228.	2.5	13
8	MAGI1 inhibits the AMOTL2/p38 stress pathway and prevents luminal breast tumorigenesis. Scientific Reports, 2021, 11, 5752.	3.3	6
9	Mechanisms underlying the cooperation between loss of epithelial polarity and Notch signaling during neoplastic growth in <i>Drosophila</i> . Development (Cambridge), 2022, 149, .	2.5	6
10	<i>Drosophila</i> MAGI interacts with RASSF8 to regulate E-Cadherin-based adherens junctions in the developing eye. Journal of Cell Science, 2015, 128, e1-e1.	2.0	0