

# Anne-Marie Am Martinez

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1707084/publications.pdf>

Version: 2024-02-01

17  
papers

1,274  
citations

687363

13  
h-index

888059

17  
g-index

17  
all docs

17  
docs citations

17  
times ranked

2036  
citing authors

#	ARTICLE	IF	CITATIONS
1	Mechanisms of Polycomb group protein function in cancer. <i>Cell Research</i> , 2022, 32, 231-253.	12.0	52
2	Role of Polycomb Complexes in Normal and Malignant Plasma Cells. <i>International Journal of Molecular Sciences</i> , 2020, 21, 8047.	4.1	9
3	Widespread activation of developmental gene expression characterized by PRC1-dependent chromatin looping. <i>Science Advances</i> , 2020, 6, eaax4001.	10.3	72
4	Cell Fate and Developmental Regulation Dynamics by Polycomb Proteins and 3D Genome Architecture. <i>BioEssays</i> , 2019, 41, e1800222.	2.5	41
5	EZH2 is overexpressed in transitional preplasmablasts and is involved in human plasma cell differentiation. <i>Leukemia</i> , 2019, 33, 2047-2060.	7.2	33
6	Chromatin Immunoprecipitation Experiments from Whole Drosophila Embryos or Larval Imaginal Discs. <i>Bio-protocol</i> , 2017, 7, e2327.	0.4	9
7	Coordinate redeployment of PRC1 proteins suppresses tumor formation during Drosophila development. <i>Nature Genetics</i> , 2016, 48, 1436-1442.	21.4	70
8	The Non-Proliferative Nature of Ascidian Folliculogenesis as a Model of Highly Ordered Cellular Topology Distinct from Proliferative Epithelia. <i>PLoS ONE</i> , 2015, 10, e0126341.	2.5	5
9	Histone H3 Serine 28 Is Essential for Efficient Polycomb-Mediated Gene Repression in Drosophila. <i>Cell Reports</i> , 2015, 11, 1437-1445.	6.4	15
10	Trithorax group proteins: switching genes on and keeping them active. <i>Nature Reviews Molecular Cell Biology</i> , 2011, 12, 799-814.	37.0	429
11	Uncovering a tumor-suppressor function for Drosophila Polycomb group genes. <i>Cell Cycle</i> , 2010, 9, 215-216.	2.6	4
12	Polyhomeotic has a tumor suppressor activity mediated by repression of Notch signaling. <i>Nature Genetics</i> , 2009, 41, 1076-1082.	21.4	112
13	Polycomb group-dependent Cyclin A repression in Drosophila. <i>Genes and Development</i> , 2006, 20, 501-513.	5.9	52
14	The role of Polycomb Group Proteins in Cell Cycle Regulation During Development. <i>Cell Cycle</i> , 2006, 5, 1189-1197.	2.6	89
15	Mitotic G2-arrest is required for neural cell fate determination in Drosophila. <i>Mechanisms of Development</i> , 2003, 120, 253-265.	1.7	32
16	Fizzy is required for activation of the APC/cyclosome in Xenopus egg extracts. <i>EMBO Journal</i> , 1998, 17, 3565-3575.	7.8	179
17	Dual phosphorylation of the T-loop in cdk7: its role in controlling cyclin H binding and CAK activity. <i>EMBO Journal</i> , 1997, 16, 343-354.	7.8	71