

# Valeria Cavaliere

## List of Publications by Year in descending order

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32  
papers

1,151  
citations

516710

16  
h-index

454955

30  
g-index

32  
all docs

32  
docs citations

32  
times ranked

1579  
citing authors

#	ARTICLE	IF	CITATIONS
1	Retrotransposons Down- and Up-Regulation in Aging Somatic Tissues. <i>Cells</i> , 2022, 11, 79.	4.1	4
2	The role of transposable elements activity in aging and their possible involvement in laminopathic diseases. <i>Ageing Research Reviews</i> , 2020, 57, 100995.	10.9	41
3	The Impact of <i>Drosophila</i> Awd/NME1/2 Levels on Notch and Wg Signaling Pathways. <i>International Journal of Molecular Sciences</i> , 2020, 21, 7257.	4.1	1
4	Silencing of Euchromatic Transposable Elements as a Consequence of Nuclear Lamina Dysfunction. <i>Cells</i> , 2020, 9, 625.	4.1	6
5	Vps28 Is Involved in the Intracellular Trafficking of Awd, the <i>Drosophila</i> Homolog of NME1/2. <i>Frontiers in Physiology</i> , 2019, 10, 983.	2.8	4
6	Comparative Expression Profiling of Wild Type <i>Drosophila</i> Malpighian Tubules and von Hippel-Lindau Haploinsufficient Mutant. <i>Frontiers in Physiology</i> , 2019, 10, 619.	2.8	2
7	A polydnavirus-encoded ANK protein has a negative impact on steroidogenesis and development. <i>Insect Biochemistry and Molecular Biology</i> , 2018, 95, 26-32.	2.7	21
8	Extracellular NME proteins: a player or a bystander?. <i>Laboratory Investigation</i> , 2018, 98, 248-257.	3.7	29
9	Evidence for a novel function of Awd in maintenance of genomic stability. <i>Scientific Reports</i> , 2017, 7, 16820.	3.3	7
10	Dynamin controls extracellular level of Awd/Nme1 metastasis suppressor protein. <i>Naunyn-Schmiedeberg's Archives of Pharmacology</i> , 2016, 389, 1171-1182.	3.0	13
11	<i>Drosophila</i> 4EHP is essential for the larval to pupal transition and required in the prothoracic gland for ecdysone biosynthesis. <i>Developmental Biology</i> , 2016, 410, 14-23.	2.0	16
12	The ecdysone receptor signalling regulates microvilli formation in follicular epithelial cells. <i>Cellular and Molecular Life Sciences</i> , 2016, 73, 409-425.	5.4	7
13	Notch signaling during development requires the function of awd, the <i>Drosophila</i> homolog of human metastasis suppressor gene Nm23. <i>BMC Biology</i> , 2014, 12, 12.	3.8	28
14	A Polydnavirus ANK Protein Acts as Virulence Factor by Disrupting the Function of Prothoracic Gland Steroidogenic Cells. <i>PLoS ONE</i> , 2014, 9, e95104.	2.5	19
15	Neonicotinoid clothianidin adversely affects insect immunity and promotes replication of a viral pathogen in honey bees. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2013, 110, 18466-18471.	7.1	531
16	The impact on microtubule network of a bracovirus Î <sup>Î</sup> B-like protein. <i>Cellular and Molecular Life Sciences</i> , 2010, 67, 1699-1712.	5.4	21
17	<i>Drosophila</i> VHL tumor-suppressor gene regulates epithelial morphogenesis by promoting microtubule and aPKC stability. <i>Development (Cambridge)</i> , 2010, 137, 1493-1503.	2.5	20
18	Genetic, functional and evolutionary characterization of scox, the <i>Drosophila melanogaster</i> ortholog of the human SCO1 gene. <i>Mitochondrion</i> , 2010, 10, 433-448.	3.4	20

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19	<i>Drosophila VHL</i> tumor-suppressor gene regulates epithelial morphogenesis by promoting microtubule and aPKC stability. <i>Journal of Cell Science</i> , 2010, 123, e1-e1.	2.0	0
20	Cell Survival and Polarity of <i>Drosophila</i> Follicle Cells Require the Activity of Ecdysone Receptor B1 Isoform. <i>Genetics</i> , 2009, 181, 165-175.	2.9	36
21	Vasa protein is localized in the germ cells and in the oocyte-associated pyriform follicle cells during early oogenesis in the lizard <i>Podarcis sicula</i> . <i>Development Genes and Evolution</i> , 2009, 219, 361-367.	0.9	13
22	EcR-B1 and Usp nuclear hormone receptors regulate expression of the VM32E eggshell gene during <i>Drosophila</i> oogenesis. <i>Developmental Biology</i> , 2009, 328, 541-551.	2.0	39
23	Building up the <i>Drosophila</i> eggshell: First of all the eggshell genes must be transcribed. <i>Developmental Dynamics</i> , 2008, 237, 2061-2072.	1.8	75
24	Egfr signaling modulates VM32E gene expression during <i>Drosophila</i> oogenesis. <i>Development Genes and Evolution</i> , 2007, 217, 529-540.	0.9	6
25	Dpp signaling down-regulates the expression of VM32E eggshell gene during <i>Drosophila</i> oogenesis. <i>Developmental Dynamics</i> , 2006, 235, 768-775.	1.8	6
26	dAkt kinase controls follicle cell size during <i>Drosophila</i> oogenesis. <i>Developmental Dynamics</i> , 2005, 232, 845-854.	1.8	28
27	Specific domains drive VM32E protein distribution and integration in <i>Drosophila</i> eggshell layers. <i>Journal of Cell Science</i> , 2001, 114, 2819-2829.	2.0	32
28	Spatial activation and repression of the <i>Drosophila</i> vitelline membrane gene VM32E are switched by a complex cis-regulatory system. <i>Developmental Dynamics</i> , 2000, 218, 499-506.	1.8	9
29	Apoptosis of nurse cells at the late stages of oogenesis of <i>Drosophila melanogaster</i> . <i>Development Genes and Evolution</i> , 1998, 208, 106-112.	0.9	85
30	A Membrane Guanylate Cyclase <i>Drosophila</i> Homolog Gene Exhibits Maternal and Zygotic Expression. <i>Developmental Biology</i> , 1993, 159, 450-461.	2.0	25
31	Genetic and molecular analysis of maternal information in region 32 of <i>Drosophila melanogaster</i> . <i>Molecular Reproduction and Development</i> , 1991, 28, 307-317.	2.0	7
32	Complete reversion of the <i>abo</i> phenotype in <i>D. melanogaster</i> occurs only when the blood transposon is lost from region 32E. <i>Molecular Genetics and Genomics</i> , 1991, 230, 433-441.	2.4	0