

Linda M Parsons

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

1,863
citations

687363

13
h-index

713466

21
g-index

22
all docs

22
docs citations

22
times ranked

2226
citing authors

#	ARTICLE	IF	CITATIONS
1	Myogenic and morphogenetic defects in the heart tubes of murine embryos lacking the homeo box gene <i>Nkx2-5</i> . <i>Genes and Development</i> , 1995, 9, 1654-1666.	5.9	1,018
2	<i>Lgl</i> , <i>aPKC</i> , and <i>Crumbs</i> Regulate the <i>Salvador/Warts/Hippo</i> Pathway through Two Distinct Mechanisms. <i>Current Biology</i> , 2010, 20, 573-581.	3.9	318
3	Gain- and Loss-of-Function <i>Lyn</i> Mutant Mice Define a Critical Inhibitory Role for <i>Lyn</i> in the Myeloid Lineage. <i>Immunity</i> , 2001, 15, 603-615.	14.3	158
4	<i>Lgl</i> Regulates Notch Signaling via Endocytosis, Independently of the Apical <i>aPKC-Par6-Baz</i> Polarity Complex. <i>Current Biology</i> , 2014, 24, 2073-2084.	3.9	41
5	<i>Lgl/aPKC</i> and <i>Crb</i> regulate the <i>Salvador/Warts/Hippo</i> pathway. <i>Fly</i> , 2010, 4, 288-293.	1.7	40
6	<i>Lgl</i> , the <i>SWH</i> pathway and tumorigenesis: It's a matter of context and competition!. <i>Cell Cycle</i> , 2010, 9, 3222-3232.	2.6	39
7	Differential Binding of an <i>SRF/NK-2/MEF2</i> Transcription Factor Complex in Normal Versus Neoplastic Smooth Muscle Tissues. <i>Journal of Biological Chemistry</i> , 2001, 276, 34637-34650.	3.4	32
8	Identification of functional regions of the positively acting regulatory gene <i>amdR</i> from <i>Aspergillus nidulans</i> . <i>Molecular Microbiology</i> , 1992, 6, 2999-3007.	2.5	29
9	Using Mouse and <i>Drosophila</i> Models to Investigate the Mechanistic Links between Diet, Obesity, Type II Diabetes, and Cancer. <i>International Journal of Molecular Sciences</i> , 2018, 19, 4110.	4.1	22
10	Regulation of Notch signaling and endocytosis by the <i>Lgl</i> neoplastic tumor suppressor. <i>Cell Cycle</i> , 2015, 14, 1496-1506.	2.6	21
11	<i>Lgl</i> reduces endosomal vesicle acidification and Notch signaling by promoting the interaction between <i>Vap33</i> and the <i>V-ATPase</i> complex. <i>Science Signaling</i> , 2018, 11, .	3.6	21
12	Defining the essential function of <i>FBP/KSRP</i> proteins: <i>Drosophila</i> <i>Psi</i> interacts with the mediator complex to modulate <i>MYC</i> transcription and tissue growth. <i>Nucleic Acids Research</i> , 2016, 44, 7646-7658.	14.5	16
13	<i>Geminin</i> and <i>Brahma</i> act antagonistically to regulate <i>EGFR</i> "Ras" MAPK signaling in <i>Drosophila</i> . <i>Developmental Biology</i> , 2010, 344, 36-51.	2.0	15
14	<i>Lgl</i> Regulates the <i>Hippo</i> Pathway Independently of <i>Fat/Dachs</i> , <i>Kibra/Expanded/Merlin</i> and <i>dRASSF/dSTRIPAK</i> . <i>Cancers</i> , 2014, 6, 879-896.	3.7	15
15	<i>S6 Kinase</i> is essential for <i>MYC</i> -dependent rDNA transcription in <i>Drosophila</i> . <i>Cellular Signalling</i> , 2015, 27, 2045-2053.	3.6	15
16	<i>Roundabout</i> gene family functions during sensory axon guidance in the <i>drosophila</i> embryo are mediated by both <i>Slit</i> -dependent and <i>Slit</i> -independent mechanisms. <i>Developmental Biology</i> , 2003, 264, 363-375.	2.0	14
17	Defective <i>Hfp</i> -dependent transcriptional repression of <i>dMYC</i> is fundamental to tissue overgrowth in <i>Drosophila</i> <i>XPB</i> models. <i>Nature Communications</i> , 2015, 6, 7404.	12.8	13
18	A Kinome RNAi Screen in <i>Drosophila</i> Identifies Novel Genes Interacting with <i>Lgl</i> , <i>aPKC</i> , and <i>Crb</i> Cell Polarity Genes in Epithelial Tissues. <i>G3: Genes, Genomes, Genetics</i> , 2017, 7, 2497-2509.	1.8	12

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19	A New Role for Neuropeptide F Signaling in Controlling Developmental Timing and Body Size in <i>Drosophila melanogaster</i> . <i>Genetics</i> , 2020, 216, 135-144.	2.9	7
20	<i>miR-9a</i> mediates the role of Lethal giant larvae as an epithelial growth inhibitor in <i>Drosophila</i> . <i>Biology Open</i> , 2018, 7, .	1.2	6
21	Transcriptional repression of Myc underlies the tumour suppressor function of AGO1 in <i>Drosophila</i> . <i>Development (Cambridge)</i> , 2020, 147, .	2.5	4