## David Hansen

List of Publications by Year in descending order

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DAVID HANSEN

#	Article	IF	CITATIONS
1	Control of the proliferation versus meiotic development decision in the C. elegans germline through regulation of GLD-1 protein accumulation. Development (Cambridge), 2004, 131, 93-104.	2.5	146
2	Multi-pathway control of the proliferation versus meiotic development decision in the Caenorhabditis elegans germline. Developmental Biology, 2004, 268, 342-357.	2.0	145
3	Stem Cell Proliferation Versus Meiotic Fate Decision in Caenorhabditis elegans. Advances in Experimental Medicine and Biology, 2013, 757, 71-99.	1.6	74
4	PUF-8, a Pumilio Homolog, Inhibits the Proliferative Fate in the <i>Caenorhabditis elegans</i> Germline. G3: Genes, Genomes, Genetics, 2012, 2, 1197-1205.	1.8	36
5	A mutation in teg-4, which encodes a protein homologous to the SAP130 pre-mRNA splicing factor, disrupts the balance between proliferation and differentiation in the C. elegans germ line. Mechanisms of Development, 2009, 126, 417-429.	1.7	34
6	Proteasomal Regulation of the Proliferation vs. Meiotic Entry Decision in the Caenorhabditis elegans Germ Line. Genetics, 2008, 180, 905-920.	2.9	31
7	Proteasome regulation of the chromodomain protein MRG-1 controls the balance between proliferative fate and differentiation in the <i>C. elegans</i> germ line. Development (Cambridge), 2015, 142, 291-302.	2.5	31
8	TEGâ€1 CD2BP2 regulates stem cell proliferation and sex determination in the <i>C. elegans</i> germ line and physically interacts with the UAFâ€1 U2AF65 splicing factor. Developmental Dynamics, 2012, 241, 505-521.	1.8	25
9	Protein kinase CK2 both promotes robust proliferation and inhibits the proliferative fate in the C. elegans germ line. Developmental Biology, 2014, 392, 26-41.	2.0	16
10	Regulation of the Balance Between Proliferation and Differentiation in Germ Line Stem Cells. Results and Problems in Cell Differentiation, 2017, 59, 31-66.	0.7	8
11	TEG-1 CD2BP2 controls miRNA levels by regulating miRISC stability in <i>C. elegans</i> and human cells. Nucleic Acids Research, 2017, 45, gkw836.	14.5	7
12	Reduction of Derlin activity suppresses Notch-dependent tumours in the C. elegans germ line. PLoS Genetics, 2021, 17, e1009687.	3.5	2