

John Peter Gergen

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	A dual role for DNA binding by Runt in activation and repression of sloppy paired transcription. <i>Molecular Biology of the Cell</i> , 2021, 32, ar26.	2.1	1
2	Two pair-rule responsive enhancers regulate wingless transcription in the <i>Drosophila</i> blastoderm embryo. <i>Developmental Dynamics</i> , 2020, 249, 556-572.	1.8	1
3	Odd-paired is a pioneer-like factor that coordinates with Zelda to control gene expression in embryos. <i>ELife</i> , 2020, 9, .	6.0	30
4	Different modes of enhancer-specific regulation by Runt and Even-skipped during <i>Drosophila</i> segmentation. <i>Molecular Biology of the Cell</i> , 2017, 28, 681-691.	2.1	19
5	The Zic family homologue Odd-paired regulates Alk expression in <i>Drosophila</i> . <i>PLoS Genetics</i> , 2017, 13, e1006617.	3.5	15
6	Distinct Contributions of Conserved Modules to Runt Transcription Factor Activity. <i>Molecular Biology of the Cell</i> , 2010, 21, 2315-2326.	2.1	11
7	Non-additive interactions involving two distinct elements mediate sloppy-paired regulation by pair-rule transcription factors. <i>Developmental Biology</i> , 2010, 344, 1048-1059.	2.0	33
8	Transcription elongation controls cell fate specification in the <i>Drosophila</i> embryo. <i>Genes and Development</i> , 2007, 21, 1031-1036.	5.9	48
9	Ftz modulates Runt-dependent activation and repression of segment-polarity gene transcription. <i>Development (Cambridge)</i> , 2004, 131, 2281-2290.	2.5	43
10	Distinct in vivo requirements for establishment versus maintenance of transcriptional repression. <i>Nature Genetics</i> , 2002, 32, 206-210.	21.4	51
11	Quantitative Analysis of Gene Function in the <i>Drosophila</i> Embryo. <i>Genetics</i> , 2000, 154, 273-284.	2.9	91
12	Pair-rule gene restricts orthodenticle expression to the presumptive head of the <i>Drosophila</i> embryo. <i>Genesis</i> , 1998, 23, 35-44.	2.1	17
13	Mapping of <i>Drosophila</i> Mutations Using Site-Specific Male Recombination. <i>Genetics</i> , 1998, 149, 157-163.	2.9	75