

Elliot A Perens

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	A Leptin Receptor Antagonist Attenuates Adipose Tissue Browning and Muscle Wasting in Infantile Nephropathic Cystinosis-Associated Cachexia. <i>Cells</i> , 2021, 10, 1954.	4.1	11
2	<i>osr1</i> couples intermediate mesoderm cell fate with temporal dynamics of vessel progenitor cell differentiation. <i>Development (Cambridge)</i> , 2021, 148, .	2.5	8
3	IGDB-2, an Ig/FNIII protein, binds the ion channel LGC-34 and controls sensory compartment morphogenesis in <i>C. elegans</i> . <i>Developmental Biology</i> , 2017, 430, 105-112.	2.0	13
4	Hand2 inhibits kidney specification while promoting vein formation within the posterior mesoderm. <i>ELife</i> , 2016, 5, .	6.0	20
5	Some, but not all, retromer components promote morphogenesis of <i>C. elegans</i> sensory compartments. <i>Developmental Biology</i> , 2012, 362, 42-49.	2.0	20
6	Opposing Activities of LIT-1/NLK and DAF-6/Patched-Related Direct Sensory Compartment Morphogenesis in <i>C. elegans</i> . <i>PLoS Biology</i> , 2011, 9, e1001121.	5.6	47
7	<i>C. elegans daf-6</i> Encodes a Patched-Related Protein Required for Lumen Formation. <i>Developmental Cell</i> , 2005, 8, 893-906.	7.0	128
8	Universal GFP reporter for the study of vascular development. <i>Genesis</i> , 2000, 28, 75-81.	1.6	424
9	A <i>C. elegans</i> Ror receptor tyrosine kinase regulates cell motility and asymmetric cell division. <i>Nature</i> , 1999, 400, 881-885.	27.8	151
10	Identification of <i>Caenorhabditis elegans</i> Genes Required for Neuronal Differentiation and Migration. <i>Genetics</i> , 1998, 148, 151-165.	2.9	94