

Taylor N Medwig

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1431931/publications.pdf>

Version: 2024-02-01

9
papers

715
citations

1163117
8
h-index

1588992
8
g-index

17
all docs

17
docs citations

17
times ranked

1206
citing authors

#	ARTICLE	IF	CITATIONS
1	Observing the cell in its native state: Imaging subcellular dynamics in multicellular organisms. <i>Science</i> , 2018, 360, .	12.6	420
2	An expanded auxin-inducible degron toolkit for <i>Caenorhabditis elegans</i> . <i>Genetics</i> , 2021, 217, .	2.9	88
3	Rapid Degradation of <i>Caenorhabditis elegans</i> Proteins at Single-Cell Resolution with a Synthetic Auxin. <i>G3: Genes, Genomes, Genetics</i> , 2020, 10, 267-280.	1.8	64
4	Visualizing the metazoan proliferation-quiescence decision in vivo. <i>ELife</i> , 2020, 9, .	6.0	36
5	A developmental gene regulatory network for <i>C. elegans</i> anchor cell invasion. <i>Development (Cambridge)</i> , 2020, 147, .	2.5	30
6	An engineered, orthogonal auxin analog/ <i>At</i> TIR1(F79G) pairing improves both specificity and efficacy of the auxin degradation system in <i>Caenorhabditis elegans</i> . <i>Genetics</i> , 2022, 220, .	2.9	28
7	Breaking down barriers: the evolution of cell invasion. <i>Current Opinion in Genetics and Development</i> , 2017, 47, 33-40.	3.3	19
8	The SWI/SNF chromatin remodeling assemblies BAF and PBAF differentially regulate cell cycle exit and cellular invasion in vivo. <i>PLoS Genetics</i> , 2022, 18, e1009981.	3.5	18
9	Deletion of a putative HDA-1 binding site in the promoter eliminates expression in dorsal uterine cells. <i>MicroPublication Biology</i> , 2021, 2021, .	0.1	0