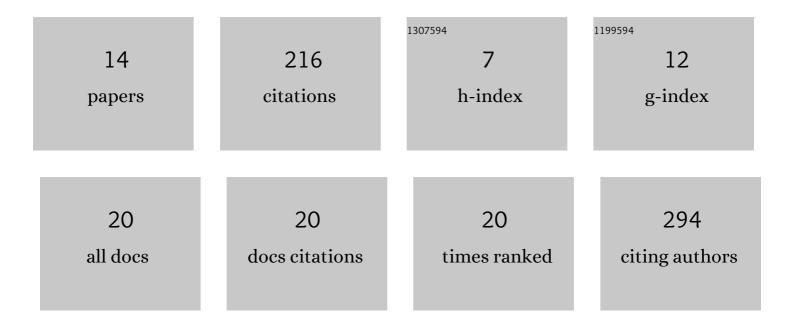
Pradeep M Joshi

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4416361/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	<i>Caenorhabditis elegans</i> as a model for stem cell biology. Developmental Dynamics, 2010, 239, 1539-1554.	1.8	79
2	ced-4 and Proto-Oncogene tfg-1 Antagonistically Regulate Cell Size and Apoptosis in C. elegans. Current Biology, 2008, 18, 1025-1033.	3.9	30
3	Transorganogenesis and transdifferentiation in C. elegans are dependent on differentiated cell identity. Developmental Biology, 2016, 420, 136-147.	2.0	19
4	Extensive intraspecies cryptic variation in an ancient embryonic gene regulatory network. ELife, 2019, 8, .	6.0	19
5	NEGotiating Cell Identity through Regulated Cytoplasmic Polyadenylation. Developmental Cell, 2015, 34, 1-2.	7.0	13
6	The Paired-box protein PAX-3 regulates the choice between lateral and ventral epidermal cell fates in C. elegans. Developmental Biology, 2016, 412, 191-207.	2.0	11
7	The Caenorhabditis elegans pvl-5 Gene Protects Hypodermal Cells From ced-3-Dependent, ced-4-Independent Cell Death. Genetics, 2004, 167, 673-685.	2.9	10
8	The multipotencyâ€ŧo ommitment transition in <i>Caenorhabditis elegans</i> —implications for reprogramming from cells to organs. FEBS Letters, 2018, 592, 838-851.	2.8	9
9	Heterotaxy in Caenorhabditis : widespread natural variation in left–right arrangement of the major organs. Philosophical Transactions of the Royal Society B: Biological Sciences, 2016, 371, 20150404.	4.0	7
10	Nematode Gastrulation: Having a BLASTocoel!. Current Biology, 2005, 15, R495-R498.	3.9	5
11	Feedforward regulatory logic controls the specification-to-differentiation transition and terminal cell fate during <i>Caenorhabditis elegans</i> endoderm development. Development (Cambridge), 2022, 149, .	2.5	5
12	Intertwined Functions of Separase and Caspase in Cell Division and Programmed Cell Death. Scientific Reports, 2020, 10, 6159.	3.3	3
13	Interstellar space biology via Project Starlight. Acta Astronautica, 2022, 190, 261-272.	3.2	3
14	Caenorhabditis elegansas a model for stem cell biology. Developmental Dynamics, 2010, 239, spcone-spcone.	1.8	0