

Evan S Bardot

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2812673/publications.pdf>

Version: 2024-02-01

12
papers

597
citations

1162367

8
h-index

1199166

12
g-index

15
all docs

15
docs citations

15
times ranked

1250
citing authors

#	ARTICLE	IF	CITATIONS
1	Bioengineering an electro-mechanically functional miniature ventricular heart chamber from human pluripotent stem cells. <i>Biomaterials</i> , 2018, 163, 116-127.	5.7	130
2	Polycomb subunits Ezh1 and Ezh2 regulate the Merkel cell differentiation program in skin stem cells. <i>EMBO Journal</i> , 2013, 32, 1990-2000.	3.5	106
3	Mouse gastrulation: Coordination of tissue patterning, specification and diversification of cell fate. <i>Mechanisms of Development</i> , 2020, 163, 103617.	1.7	74
4	Foxa2 identifies a cardiac progenitor population with ventricular differentiation potential. <i>Nature Communications</i> , 2017, 8, 14428.	5.8	68
5	Embryonic maturation of epidermal Merkel cells is controlled by a redundant transcription factor network. <i>Development (Cambridge)</i> , 2014, 141, 4690-4696.	1.2	49
6	Epigenetic Regulation of Epidermal Differentiation. <i>Cold Spring Harbor Perspectives in Medicine</i> , 2014, 4, a015263-a015263.	2.9	42
7	Epigenetic regulation of skin: focus on the Polycomb complex. <i>Cellular and Molecular Life Sciences</i> , 2012, 69, 2161-2172.	2.4	39
8	The MicroRNA 424/503 Cluster Reduces CDC25A Expression during Cell Cycle Arrest Imposed by Transforming Growth Factor β^2 in Mammary Epithelial Cells. <i>Molecular and Cellular Biology</i> , 2014, 34, 4216-4231.	1.1	39
9	Probing early heart development to instruct stem cell differentiation strategies. <i>Developmental Dynamics</i> , 2016, 245, 1130-1144.	0.8	11
10	SWitching On Epidermal Cell Fate. <i>Cell Stem Cell</i> , 2013, 12, 141-142.	5.2	7
11	Quantitative Whole-mount Immunofluorescence Analysis of Cardiac Progenitor Populations in Mouse Embryos. <i>Journal of Visualized Experiments</i> , 2017, , .	0.2	3
12	A Watershed Finding for Heart Regeneration. <i>Cell</i> , 2019, 176, 947-949.	13.5	3