Tingxia Guo

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/700116/publications.pdf

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		933447	1372567	
10	1,924 citations	10	10	
papers	citations	h-index	g-index	
10	10	10	3014	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	Controlled induction of human pancreatic progenitors produces functional betaâ€like cells <i>in vitro</i> . EMBO Journal, 2015, 34, 1759-1772.	7.8	481
2	CDK1 Inhibition Targets the p53-NOXA-MCL1 Axis, Selectively Kills Embryonic Stem Cells, and Prevents Teratoma Formation. Stem Cell Reports, 2015, 4, 374-389.	4.8	59
3	DNA methylation directs functional maturation of pancreatic \hat{l}^2 cells. Journal of Clinical Investigation, 2015, 125, 2851-2860.	8.2	134
4	Factors Expressed by Murine Embryonic Pancreatic Mesenchyme Enhance Generation of Insulin-Producing Cells From hESCs. Diabetes, 2013, 62, 1581-1592.	0.6	59
5	Incomplete DNA methylation underlies a transcriptional memory of somatic cells in human iPSÂcells. Nature Cell Biology, 2011, 13, 541-549.	10.3	529
6	The use of lectins as markers for differentiated secretory cells in planarians. Developmental Dynamics, 2010, 239, 2888-2897.	1.8	47
7	Stem Cells to Pancreatic \hat{l}^2 -Cells: New Sources for Diabetes Cell Therapy. Endocrine Reviews, 2009, 30, 214-227.	20.1	97
8	nanos function is essential for development and regeneration of planarian germ cells. Proceedings of the National Academy of Sciences of the United States of America, 2007, 104, 5901-5906.	7.1	180
9	Regeneration and maintenance of the planarian midline is regulated by a slit orthologue. Developmental Biology, 2007, 307, 394-406.	2.0	116
10	A bruno-like Gene Is Required for Stem Cell Maintenance in Planarians. Developmental Cell, 2006, 11, 159-169.	7.0	222