Tiffany A Melhuish

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5611377/publications.pdf

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		1040056	1199594	
13	253	9	12	
papers	citations	h-index	g-index	
13	13	13	573	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	Tgif1 and Tgif2 regulate Nodal signaling and are required for gastrulation. Development (Cambridge), 2010, 137, 249-259.	2.5	56
2	The Tgif2 gene contains a retained intron within the coding sequence., 2006, 7, 2.		30
3	The protein kinase C superâ€family member PKN is regulated by mTOR and influences differentiation during prostate cancer progression. Prostate, 2017, 77, 1452-1467.	2.3	29
4	Analysis of transcriptional activity by the Myt1 and Myt1l transcription factors. Journal of Cellular Biochemistry, 2018, 119, 4644-4655.	2.6	23
5	Myt1 and Myt1l transcription factors limit proliferation in GBM cells by repressing YAP1 expression. Biochimica Et Biophysica Acta - Gene Regulatory Mechanisms, 2018, 1861, 983-995.	1.9	21
6	Tgif1 represses apolipoprotein gene expression in liver. Journal of Cellular Biochemistry, 2010, 111, 380-390.	2.6	17
7	TGIF transcription factors repress acetyl CoA metabolic gene expression and promote intestinal tumor growth. Genes and Development, 2019, 33, 388-402.	5.9	16
8	Genetic and Molecular Analyses indicate independent effects of TGIFs on Nodal and Gli3 in neural tube patterning. European Journal of Human Genetics, 2017, 25, 208-215.	2.8	15
9	Prostate Cancer Induced by Loss of Apc Is Restrained by TGFÎ ² Signaling. PLoS ONE, 2014, 9, e92800.	2.5	13
10	Tgif1 and Tgif2 Repress Expression of the RabGAP Evi5l. Molecular and Cellular Biology, 2017, 37, .	2.3	12
11	TGFβ signaling limits lineage plasticity in prostate cancer. PLoS Genetics, 2018, 14, e1007409.	3 . 5	9
12	Tgif1 and Tgif2 Regulate Axial Patterning in Mouse. PLoS ONE, 2016, 11, e0155837.	2.5	8
13	Overexpression of transforming growth factor \hat{l}^2 induced factor homeobox 1 represses NPC1L1 and lowers markers of intestinal cholesterol absorption. Atherosclerosis, 2018, 275, 246-255.	0.8	4