

Ã-zhan Ã-cal

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

125
citations

2258059

3
h-index

2053705

5
g-index

13
all docs

13
docs citations

13
times ranked

237
citing authors

#	ARTICLE	IF	CITATIONS
1	Rgs16 and Rgs8 in embryonic endocrine pancreas and mouse models of diabetes. <i>DMM Disease Models and Mechanisms</i> , 2010, 3, 567-580.	2.4	48
2	The synthetic diazonamide DZ-2384 has distinct effects on microtubule curvature and dynamics without neurotoxicity. <i>Science Translational Medicine</i> , 2016, 8, 365ra159.	12.4	42
3	A rapid <i>in vivo</i> screen for pancreatic ductal adenocarcinoma therapeutics. <i>DMM Disease Models and Mechanisms</i> , 2015, 8, 1201-1211.	2.4	14
4	Rgs8. <i>The AFCS-nature Molecule Pages</i> , 0, , .	0.2	11
5	Malnutrition in Pancreatic Ductal Adenocarcinoma (PDA). <i>American Journal of Pathology</i> , 2018, 188, 616-626.	3.8	6
6	Concerted cell and <i>in vivo</i> screen for pancreatic ductal adenocarcinoma (PDA) chemotherapeutics. <i>Scientific Reports</i> , 2020, 10, 20662.	3.3	3
7	Abstract 5182: A rapid <i>in vivo</i> screen for pancreatic ductal adenocarcinoma therapeutics using the tumor marker Rgs16::GFP. , 2016, , .		1
8	Rgs16 is a pancreatic reporter of chronic hyperglycemia in diabetes. <i>FASEB Journal</i> , 2012, 26, 759.6.	0.5	0
9	Abstract A98: Rgs16: HTS biomarker for pancreas development, diabetes, and PDAC.. , 2012, , .		0
10	Abstract B19: Rapid <i>in vivo</i> screen of pancreatic ductal adenocarcinoma therapeutics. , 2014, , .		0
11	Abstract LB-130: Reporter genes for a rapid <i>in vivo</i> screen of PDA therapeutics are required for energy homeostasis in pancreatic cancer-associated malnutrition. , 2015, , .		0
12	Abstract A188: Diazonamide DZ 2384, a potential therapeutic for pancreatic cancer, binds to tubulin with a unique impact on microtubule dynamics and tubulin curvature. , 2015, , .		0
13	Abstract 5518: Rgs8 and Rgs16 are tumor suppressor genes in mouse pancreatic ductal adenocarcinoma. , 2017, , .		0