

Shafquat Azim

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/12019252/publications.pdf>

Version: 2024-02-01

17
papers

255
citations

1163117

8
h-index

1058476

14
g-index

17
all docs

17
docs citations

17
times ranked

487
citing authors

#	ARTICLE	IF	CITATIONS
1	Molecular Drivers of Pancreatic Cancer Pathogenesis: Looking Inward to Move Forward. <i>International Journal of Molecular Sciences</i> , 2017, 18, 779.	4.1	63
2	MYB is a novel regulator of pancreatic tumour growth and metastasis. <i>British Journal of Cancer</i> , 2015, 113, 1694-1703.	6.4	40
3	Glucose Metabolism Reprogrammed by Overexpression of IKK μ Promotes Pancreatic Tumor Growth. <i>Cancer Research</i> , 2016, 76, 7254-7264.	0.9	33
4	ETV4 Facilitates Cell-Cycle Progression in Pancreatic Cells through Transcriptional Regulation of Cyclin D1. <i>Molecular Cancer Research</i> , 2018, 16, 187-196.	3.4	32
5	Deep sequencing and in silico analyses identify MYB-regulated gene networks and signaling pathways in pancreatic cancer. <i>Scientific Reports</i> , 2016, 6, 28446.	3.3	21
6	Mobilization of Intracellular Copper by Gossypol and Apogossypolone Leads to Reactive Oxygen Species-Mediated Cell Death: Putative Anticancer Mechanism. <i>International Journal of Molecular Sciences</i> , 2016, 17, 973.	4.1	17
7	Identification of alternatively spliced multiple transcripts of 5-hydroxytryptamine receptor in mouse. <i>Brain Research Bulletin</i> , 2012, 87, 250-258.	3.0	10
8	Proteomic Analysis of MYB-Regulated Secretome Identifies Functional Pathways and Biomarkers: Potential Pathobiological and Clinical Implications. <i>Journal of Proteome Research</i> , 2020, 19, 794-804.	3.7	10
9	Alternatively Spliced Variants of Gamma-Subunit of Muscle-Type Acetylcholine Receptor in Fetal and Adult Skeletal Muscle of Mouse. <i>Cellular and Molecular Neurobiology</i> , 2012, 32, 957-963.	3.3	7
10	Differentially expressed three non-coding alternate exons at 5' UTR of regulatory type I beta subunit gene of mouse. <i>Molecular Biology Reports</i> , 2012, 39, 3375-3383.	2.3	6
11	Alternative promoter usage and differential expression of multiple transcripts of mouse Prkar1a gene. <i>Molecular and Cellular Biochemistry</i> , 2011, 357, 263-274.	3.1	5
12	Alternatively Spliced Three Novel Transcripts of <i>gria1</i> in the Cerebellum and Cortex of Mouse Brain. <i>Neurochemical Research</i> , 2012, 37, 193-201.	3.3	5
13	Two novel N-terminal coding exons of Prkar1b gene of mouse: Identified using a novel approach of in silico and molecular biology techniques. <i>Gene</i> , 2012, 500, 73-79.	2.2	3
14	Computational prediction and characterisation of ubiquitously expressed new splice variant of Prkaca gene in mouse. <i>Cell Biology International</i> , 2013, 37, 687-693.	3.0	3
15	Novel transcript variants arise from alternate promoter usage and alternative splicing in 5' regions of cAMP-dependent Protein kinase A subunit genes in mouse. <i>FASEB Journal</i> , 2011, 25, 900.3.	0.5	0
16	Alternative Splicing of <i>chnrg</i> gene generates Novel Isoforms with different N-terminals. <i>FASEB Journal</i> , 2011, 25, 900.2.	0.5	0
17	Epigenetic Control of Pancreatic Carcinogenesis and Its Regulation by Natural Products. , 2019, , 251-270.		0