

Kanu Wahí

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

210
citations

1040056

9
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1281871

11
g-index

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docs citations

12
times ranked

310
citing authors

#	ARTICLE	IF	CITATIONS
1	Zwitterionic Amino Acid-Derived Polyacrylates as Smart Materials Exhibiting Cellular Specificity and Therapeutic Activity. <i>Biomacromolecules</i> , 2022, 23, 2374-2387.	5.4	17
2	Inhibition of guanosine monophosphate synthetase (<sc>GMPS</sc>) blocks glutamine metabolism and prostate cancer growth. <i>Journal of Pathology</i> , 2021, 254, 135-146.	4.5	19
3	Synthesis of bilocularin A carbamate derivatives and their evaluation as leucine transport inhibitors in prostate cancer cells. <i>Phytochemistry</i> , 2020, 179, 112478.	2.9	5
4	Abstract P3-02-09: Vulnerabilities in glutamine metabolism define triple-negative from Luminal A breast cancer subsets. , 2020, , .		0
5	ASCT2: a potential cancer drug target. <i>Expert Opinion on Therapeutic Targets</i> , 2019, 23, 555-558.	3.4	27
6	MSU Crystals Enhance TDB-Mediated Inflammatory Macrophage IL-1 β Secretion. <i>Inflammation</i> , 2019, 42, 1129-1136.	3.8	10
7	The effects of trehalose glycolipid presentation on cytokine production by GM-CSF macrophages. <i>Glycoconjugate Journal</i> , 2019, 36, 69-78.	2.7	15
8	Putative binding sites for <i>mirâ€125</i> family miRNAs in the mouse <i>Lfng</i> 3â€™UTR affect transcript expression in the segmentation clock, but <i>mirâ€125aâ€5p</i> is dispensable for normal somitogenesis. <i>Developmental Dynamics</i> , 2017, 246, 740-748.	1.8	4
9	The many roles of Notch signaling during vertebrate somitogenesis. <i>Seminars in Cell and Developmental Biology</i> , 2016, 49, 68-75.	5.0	41
10	Separate Quality-Control Measures Are Necessary for Estimation of RNA and Methylated DNA from Formalin-Fixed, Paraffin-Embedded Specimens by Quantitative PCR. <i>Journal of Molecular Diagnostics</i> , 2014, 16, 253-260.	2.8	23
11	mir-125a-5p-Mediated Regulation of Lfng Is Essential for the Avian Segmentation Clock. <i>Developmental Cell</i> , 2013, 24, 554-561.	7.0	23
12	The epigenetic silencing of the estrogen receptor (ER) by hypermethylation of the ESR1 promoter is seen predominantly in triple-negative breast cancers in Indian women. <i>Tumor Biology</i> , 2012, 33, 315-323.	1.8	26