

Md Zahid Akhter

List of Publications by Year in descending order

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11
papers

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1307594

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1281871

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235
citing authors

#	ARTICLE	IF	CITATIONS
1	Programming to S1PR1 ⁺ Endothelial Cells Promotes Restoration of Vascular Integrity. <i>Circulation Research</i> , 2021, 129, 221-236.	4.5	23
2	Evidence for reprogramming of monocytes into reparative alveolar macrophages in vivo by targeting PDE4b. <i>American Journal of Physiology - Lung Cellular and Molecular Physiology</i> , 2021, 321, L686-L702.	2.9	5
3	S1PR1 and VEGFR2 " a synergy that promotes tumor angiogenesis?. <i>Molecular and Cellular Oncology</i> , 2020, 7, 1746131.	0.7	3
4	SPHK2-Generated S1P in CD11b+ Macrophages Blocks STING to Suppress the Inflammatory Function of Alveolar Macrophages. <i>Cell Reports</i> , 2020, 30, 4096-4109.e5.	6.4	40
5	Sphingosine-1-Phosphate Receptor 1 Activity Promotes Tumor Growth by Amplifying VEGF-VEGFR2 Angiogenic Signaling. <i>Cell Reports</i> , 2019, 29, 3472-3487.e4.	6.4	41
6	Aggressive serous epithelial ovarian cancer is potentially propagated by EpCAM+CD45+ phenotype. <i>Oncogene</i> , 2018, 37, 2089-2103.	5.9	48
7	Triplex forming oligonucleotides targeted to <i>hmg1</i> selectively inhibit its expression and induce apoptosis in human cervical cancer. <i>Journal of Biomolecular Structure and Dynamics</i> , 2017, 35, 689-703.	3.5	6
8	Molecular aspects on adriamycin interaction with <i>hmg1</i> regulatory region and its inhibitory effect on HMGA1 expression in human cervical cancer. <i>Journal of Biomolecular Structure and Dynamics</i> , 2016, 34, 877-891.	3.5	3
9	Interaction of doxorubicin with a regulatory element of <i>hmg1</i> and its in vitro anti-cancer activity associated with decreased HMGA1 expression. <i>Journal of Photochemistry and Photobiology B: Biology</i> , 2014, 141, 36-46.	3.8	8
10	Interaction of adriamycin with a promoter region of <i>hmg1</i> and its inhibitory effect on HMGA1 expression in A431 human squamous carcinoma cell line. <i>Molecular BioSystems</i> , 2011, 7, 1336.	2.9	8
11	DNA triplex-mediated inhibition of MET leads to cell death and tumor regression in hepatoma. <i>Cancer Gene Therapy</i> , 2011, 18, 520-530.	4.6	18