

Maroof Alam

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

29
papers

1,220
citations

24
h-index

29
g-index

29
ext. papers

1,469
ext. citations

7.1
avg, IF

4.04
L-index

#	Paper	IF	Citations
29	MUC1-C Induces PD-L1 and Immune Evasion in Triple-Negative Breast Cancer. <i>Cancer Research</i> , 2018 , 78, 205-215	10.1	89
28	Targeting MUC1-C suppresses BCL2A1 in triple-negative breast cancer. <i>Signal Transduction and Targeted Therapy</i> , 2018 , 3, 13	21	20
27	Targeting MUC1-C inhibits the AKT-S6K1-eIF4A pathway regulating TIGAR translation in colorectal cancer. <i>Molecular Cancer</i> , 2017 , 16, 33	42.1	32
26	MUC1-C activates EZH2 expression and function in human cancer cells. <i>Scientific Reports</i> , 2017 , 7, 7481	4.9	29
25	MUC1-C promotes the suppressive immune microenvironment in non-small cell lung cancer. <i>Oncolmunology</i> , 2017 , 6, e1338998	7.2	28
24	Targeting MUC1-C suppresses polycomb repressive complex 1 in multiple myeloma. <i>Oncotarget</i> , 2017 , 8, 69237-69249	3.3	5
23	MUC1-C drives MYC in multiple myeloma. <i>Blood</i> , 2016 , 127, 2587-97	2.2	60
22	Inhibition of MUC1-C Suppresses MYC Expression and Attenuates Malignant Growth in KRAS Mutant Lung Adenocarcinomas. <i>Cancer Research</i> , 2016 , 76, 1538-48	10.1	59
21	MUC1-C induces DNA methyltransferase 1 and represses tumor suppressor genes in acute myeloid leukemia. <i>Oncotarget</i> , 2016 , 7, 38974-38987	3.3	32
20	Functional interactions of the cystine/glutamate antiporter, CD44v and MUC1-C oncoprotein in triple-negative breast cancer cells. <i>Oncotarget</i> , 2016 , 7, 11756-69	3.3	83
19	MUC1-C Stabilizes MCL-1 in the Oxidative Stress Response of Triple-Negative Breast Cancer Cells to BCL-2 Inhibitors. <i>Scientific Reports</i> , 2016 , 6, 26643	4.9	29
18	MUC1-C Represses the Crumbs Complex Polarity Factor CRB3 and Downregulates the Hippo Pathway. <i>Molecular Cancer Research</i> , 2016 , 14, 1266-1276	6.6	26
17	Intracellular Targeting of the Oncogenic MUC1-C Protein with a Novel GO-203 Nanoparticle Formulation. <i>Clinical Cancer Research</i> , 2015 , 21, 2338-47	12.9	37
16	MUC1-C Induces the LIN28B-LET-7-4MGA2 Axis to Regulate Self-Renewal in NSCLC. <i>Molecular Cancer Research</i> , 2015 , 13, 449-60	6.6	48
15	Mucin 1 is a potential therapeutic target in cutaneous T-cell lymphoma. <i>Blood</i> , 2015 , 126, 354-62	2.2	25
14	Targeting the MUC1-C oncoprotein inhibits self-renewal capacity of breast cancer cells. <i>Oncotarget</i> , 2014 , 5, 2622-34	3.3	53
13	MUC1-C confers EMT and KRAS independence in mutant KRAS lung cancer cells. <i>Oncotarget</i> , 2014 , 5, 8893-905	3.3	48

12	MUC1 As a Potential Therapeutic Target in Cutaneous T-Cell Lymphoma. <i>Blood</i> , 2014 , 124, 808-808	2.2	
11	Development, characterization and efficacy of niosomal diallyl disulfide in treatment of disseminated murine candidiasis. <i>Nanomedicine: Nanotechnology, Biology, and Medicine</i> , 2013 , 9, 247-56	6	39
10	MUC1-C oncoprotein activates ERK- α /EBP β signaling and induction of aldehyde dehydrogenase 1A1 in breast cancer cells. <i>Journal of Biological Chemistry</i> , 2013 , 288, 30892-903	5.4	61
9	MUC1-C oncoprotein confers androgen-independent growth of human prostate cancer cells. <i>Prostate</i> , 2012 , 72, 1659-68	4.2	39
8	The MUC1-C oncoprotein binds to the BH3 domain of the pro-apoptotic BAX protein and blocks BAX function. <i>Journal of Biological Chemistry</i> , 2012 , 287, 20866-75	5.4	41
7	MUC1-C oncoprotein induces TCF7L2 transcription factor activation and promotes cyclin D1 expression in human breast cancer cells. <i>Journal of Biological Chemistry</i> , 2012 , 287, 10703-10713	5.4	55
6	Dependence on the MUC1-C oncoprotein in non-small cell lung cancer cells. <i>Molecular Cancer Therapeutics</i> , 2011 , 10, 806-16	6.1	124
5	MUC1-C oncoprotein promotes STAT3 activation in an autoinductive regulatory loop. <i>Science Signaling</i> , 2011 , 4, ra9	8.8	66
4	MUC1-C oncoprotein regulates glycolysis and pyruvate kinase M2 activity in cancer cells. <i>PLoS ONE</i> , 2011 , 6, e28234	3.7	39
3	Efficacy of niosomal formulation of diallyl sulfide against experimental candidiasis in Swiss albino mice. <i>Nanomedicine</i> , 2009 , 4, 713-24	5.6	19
2	Potential of diallyl sulfide bearing pH-sensitive liposomes in chemoprevention against DMBA-induced skin papilloma. <i>Molecular Medicine</i> , 2007 , 13, 443-51	6.2	33
1	Use of a Liposomal Delivery System for Herbal-Based Therapeutics (with a Focus on Clove Oil)357-367		1