

Jagat Chauhan

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	TBX3 Promotes Melanoma Migration by Transcriptional Activation of ID1, which Prevents Activation of E-Cadherin by MITF. <i>Journal of Investigative Dermatology</i> , 2021, 141, 2250-2260.e2.	0.7	6
2	TOP1 modulation during melanoma progression and in adaptative resistance to BRAF and MEK inhibitors. <i>Pharmacological Research</i> , 2021, 173, 105911.	7.1	5
3	TBX2 controls a proproliferative gene expression program in melanoma. <i>Genes and Development</i> , 2021, 35, 1657-1677.	5.9	7
4	Lineage-Restricted Regulation of SCD and Fatty Acid Saturation by MITF Controls Melanoma Phenotypic Plasticity. <i>Molecular Cell</i> , 2020, 77, 120-137.e9.	9.7	87
5	<i>ABC5</i> is activated by MITF and β -catenin and is associated with melanoma differentiation. <i>Pigment Cell and Melanoma Research</i> , 2020, 33, 112-118.	3.3	10
6	Paradoxical activation of AMPK by glucose drives selective EP300 activity in colorectal cancer. <i>PLoS Biology</i> , 2020, 18, e3000732.	5.6	18
7	E2F1 proteolysis via SCF-cyclin F underlies synthetic lethality between cyclin F loss and Chk1 inhibition. <i>EMBO Journal</i> , 2019, 38, e101443.	7.8	40
8	MITF controls the TCA cycle to modulate the melanoma hypoxia response. <i>Pigment Cell and Melanoma Research</i> , 2019, 32, 792-808.	3.3	41
9	BRN2 suppresses apoptosis, reprograms DNA damage repair, and is associated with a high somatic mutation burden in melanoma. <i>Genes and Development</i> , 2019, 33, 310-332.	5.9	35
10	Translation reprogramming is an evolutionarily conserved driver of phenotypic plasticity and therapeutic resistance in melanoma. <i>Genes and Development</i> , 2017, 31, 18-33.	5.9	184
11	NFIB Mediates BRN2 Driven Melanoma Cell Migration and Invasion Through Regulation of EZH2 and MITF. <i>EBioMedicine</i> , 2017, 16, 63-75.	6.1	85