

# Madhavi P Kadakia

## List of Publications by Year in descending order

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14  
papers

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citations

1040056

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608  
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#	ARTICLE	IF	CITATIONS
1	ERK3 is transcriptionally upregulated by p63 and mediates the role of p63 in suppressing cell migration in non-melanoma skin cancers. <i>BMC Cancer</i> , 2021, 21, 155.	2.6	12
2	Differential MicroRNA Signatures in the Pathogenesis of Barrett's Esophagus. <i>Clinical and Translational Gastroenterology</i> , 2020, 11, e00125.	2.5	21
3	TIP60 up-regulates p63 to promote cellular proliferation. <i>Journal of Biological Chemistry</i> , 2019, 294, 17007-17016.	3.4	9
4	p63 suppresses cells invasion by downregulating PKC $\beta$ /Rac1 signaling through miR-320a. <i>Cell Death and Disease</i> , 2019, 10, 680.	6.3	17
5	<i>In Operando</i> Observation of Neuropeptide Capture and Release on Graphene Field-Effect Transistor Biosensors with Picomolar Sensitivity. <i>ACS Applied Materials &amp; Interfaces</i> , 2019, 11, 13927-13934.	8.0	22
6	Identification of novel p63-regulated miRNAs using an optimized small RNA-Seq analysis pipeline. <i>Scientific Reports</i> , 2018, 8, 10069.	3.3	5
7	Modulation of miRNA-155 alters manganese nanoparticle-induced inflammatory response. <i>Toxicology Research</i> , 2016, 5, 1733-1743.	2.1	12
8	Inverse associations between cardiometabolic risk factors and 25-hydroxyvitamin D in obese American children and adolescents. <i>American Journal of Human Biology</i> , 2016, 28, 736-742.	1.6	14
9	Role of Vitamin D3 in Modulation of p63 Expression during UVB Induced Tumor Formation in SKH-1 Mice. <i>PLoS ONE</i> , 2014, 9, e107052.	2.5	7
10	Pten Loss Induces Autocrine FGF Signaling to Promote Skin Tumorigenesis. <i>Cell Reports</i> , 2014, 6, 818-826.	6.4	44
11	p63 represses nuclear translocation of PTEN by inhibition of NEDD4-1 in keratinocytes. <i>Archives of Dermatological Research</i> , 2013, 305, 733-739.	1.9	9
12	The PTEN-Akt pathway impacts the integrity and composition of mitotic centrosomes. <i>Cell Cycle</i> , 2013, 12, 1406-1415.	2.6	30
13	Regulation of VDR by p63 is associated with inhibition of cell invasion. <i>Journal of Cell Science</i> , 2009, 122, 2828-2835.	2.0	39
14	p63 Overexpression Induces the Expression of Sonic Hedgehog. <i>Molecular Cancer Research</i> , 2006, 4, 759-768.	3.4	46