Maria Vivo

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Mutation of the Conserved Threonine 8 within the Human ARF Tumour Suppressor Protein Regulates Autophagy. Biomolecules, 2022, 12, 126.	4.0	1
2	Pancreatic Progenitor Commitment Is Marked by an Increase in Ink4a/Arf Expression. Biomolecules, 2021, 11, 1124.	4.0	2
3	Deciphering DNA methylation signatures of pancreatic cancer and pancreatitis. Clinical Epigenetics, 2019, 11, 132.	4.1	46
4	Higginsianins A and B, two fungal diterpenoid α-pyrones with cytotoxic activity against human cancer cells. Toxicology in Vitro, 2019, 61, 104614.	2.4	15
5	Colloidal Silver Induces Cytoskeleton Reorganization and E-Cadherin Recruitment at Cell-Cell Contacts in HaCaT Cells. Pharmaceuticals, 2019, 12, 72.	3.8	11
6	Dual Role of the Alternative Reading Frame ARF Protein in Cancer. Biomolecules, 2019, 9, 87.	4.0	36
7	Sumoylation and ubiquitylation crosstalk in the control of ΔNp63α protein stability. Gene, 2018, 645, 34-40.	2.2	41
8	Anti-proliferative and pro-apoptotic effects of Uncaria tomentosa aqueous extract in squamous carcinoma cells. Journal of Ethnopharmacology, 2018, 211, 285-294.	4.1	20
9	Oxidative Stress Causes Enhanced Secretion of YB-1 Protein that Restrains Proliferation of Receiving Cells. Genes, 2018, 9, 513.	2.4	35
10	Dynamics of p14ARF and Focal Adhesion Kinase-Mediated Autophagy in Cancer. Cancers, 2018, 10, 221.	3.7	9
11	PKC Dependent p14ARF Phosphorylation on Threonine 8 Drives Cell Proliferation. Scientific Reports, 2018, 8, 7056.	3.3	11
12	p14ARF interacts with the focal adhesion kinase and protects cells from anoikis. Oncogene, 2017, 36, 4913-4928.	5.9	33
13	ΔNp63 <i>α</i> controls <scp>YB</scp> â€1 protein stability: evidence on <scp>YB</scp> â€1 as a new player in keratinocyte differentiation. Genes To Cells, 2016, 21, 648-660.	1.2	30
14	Yâ€box Binding Proteinâ€1 Is Part of a Complex Molecular Network Linking ΔNp63α to the PI3K/akt Pathway in Cutaneous Squamous Cell Carcinoma. Journal of Cellular Physiology, 2015, 230, 2067-2074.	4.1	36
15	MDM2-Mediated Degradation of p14ARF: A Novel Mechanism to Control ARF Levels in Cancer Cells. PLoS ONE, 2015, 10, e0117252.	2.5	22
16	A Biochemical and Cellular Approach to Explore the Antiproliferative and Prodifferentiative Activity of Aloe Arborescens Leaf Extract. Phytotherapy Research, 2013, 27, 1819-1828.	5.8	28
17	Mimicking p14ARF Phosphorylation Influences Its Ability to Restrain Cell Proliferation. PLoS ONE, 2013, 8, e53631.	2.5	18
18	A dominant mutation etiologic for human trichoâ€dentoâ€osseous syndrome impairs the ability of DLX3 to downregulate ΔNp63α. Journal of Cellular Physiology, 2011, 226, 2189-2197.	4.1	14

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19	Downregulation of ΔNp63α in keratinocytes by p14ARF-mediated SUMO-conjugation and degradation. Cell Cycle, 2009, 8, 3545-3551.	2.6	28
20	Homeodomain protein Dlx3 induces phosphorylation-dependent p63 degradation. Cell Cycle, 2009, 8, 1185-1195.	2.6	54
21	The promiscuity of ARF interactions with the proteasome. FEBS Letters, 2008, 582, 3257-3262.	2.8	21
22	Splicing- and cleavage-independent requirement of RNA polymerase II CTD for mRNA release from the transcription site. Journal of Cell Biology, 2007, 179, 199-207.	5.2	28
23	TBP-1 protects the human oncosuppressor p14ARF from proteasomal degradation. Oncogene, 2007, 26, 5154-5162.	5.9	21
24	Functional and Physical Interaction of the Human ARF Tumor Suppressor with Tat-binding Protein-1. Journal of Biological Chemistry, 2004, 279, 6345-6353.	3.4	36
25	The Human MDM2 Oncoprotein Increases the Transcriptional Activity and the Protein Level of the p53 Homolog p63. Journal of Biological Chemistry, 2002, 277, 2674-2681.	3.4	77
26	The Human Tumor Suppressor ARF Interacts with Spinophilin/Neurabin II, a Type 1 Protein-phosphatase-binding Protein. Journal of Biological Chemistry, 2001, 276, 14161-14169.	3.4	53