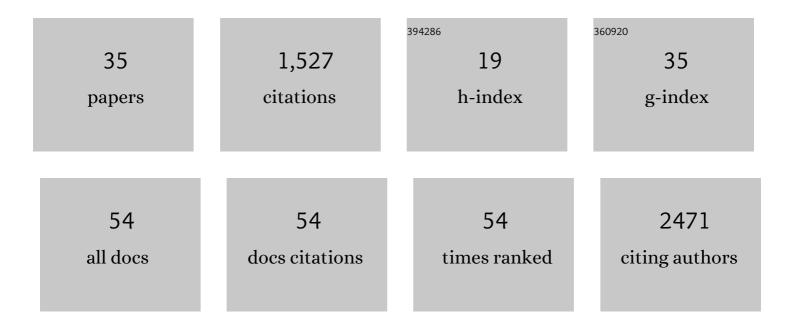
Marcella Macaluso

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Effect of sex steroid hormone fluctuations in the pathophysiology of male-retinal pigment epithelial cells. Journal of Cellular Physiology, 2018, 233, 6965-6974.	2.0	1
2	LPS-induced inflammatory response triggers cell cycle reactivation in murine neuronal cells through retinoblastoma proteins induction. Cell Cycle, 2017, 16, 2330-2336.	1.3	19
3	The Increase in Maternal Expression of <i>axin1</i> and <i>axin2</i> Contribute to the Zebrafish Mutant <i>Ichabod</i> Ventralized Phenotype. Journal of Cellular Biochemistry, 2015, 116, 418-430.	1.2	7
4	Review: Cell Dynamics in Malignant Pleural Effusions. Journal of Cellular Physiology, 2015, 230, 272-277.	2.0	21
5	Integrating role of T antigen, Rb2/p130, CTCF and BORIS in mediating non-canonical endoplasmic reticulum-dependent death pathways triggered by chronic ER stress in mouse medulloblastoma. Cell Cycle, 2012, 11, 1841-1850.	1.3	12
6	Fenofibrate triggers apoptosis of glioblastoma cells in vitro. Cell Cycle, 2012, 11, 3154-3154.	1.3	8
7	CTCF and BORIS Regulate <i>Rb2/p130</i> Gene Transcription: A Novel Mechanism and a New Paradigm for Understanding the Biology of Lung Cancer. Molecular Cancer Research, 2011, 9, 225-233.	1.5	39
8	Crossâ€ŧalk between Tâ€Ag presence and pRb family and p53/p73 signaling in mouse and human medulloblastoma. Journal of Cellular Biochemistry, 2010, 110, 182-190.	1.2	12
9	UHRF1 Links the Histone code and DNA Methylation to ensure Faithful Epigenetic Memory Inheritance. Genetics & Epigenetics, 2010, 2009, 29-36.	2.5	30
10	Senescence and p130/Rbl2: a new beginning to the end. Cell Research, 2009, 19, 1044-1051.	5.7	39
11	UHRF1 Links the Histone Code and DNA Methylation to Ensure Faithful Epigenetic Memory Inheritance. Genetics & Epigenetics, 2009, 2, GEG.S3992.	2.5	27
12	TMPRSS2:ERG gene fusion: A new genetic marker for prostate cancer progression. Cancer Biology and Therapy, 2007, 6, 46-47.	1.5	7
13	Epigenetic Modulation of Estrogen Receptor-α by pRb Family Proteins: A Novel Mechanism in Breast Cancer. Cancer Research, 2007, 67, 7731-7737.	0.4	43
14	Transcription and epigenetic profile of the promoter, first exon and first intron of the human tyrosine hydroxylase gene. Journal of Cellular Physiology, 2007, 211, 431-438.	2.0	13
15	Interplay between the retinoblastoma related pRb2/p130 and E2F-4 and -5 in relation to JCV-TAg. Journal of Cellular Physiology, 2007, 212, 96-104.	2.0	7
16	BRCA1 genetic testing in 106 breast and ovarian cancer families from southern Italy (Sicily): a mutation analyses. Breast Cancer Research and Treatment, 2007, 105, 267-276.	1.1	22
17	Cytoplasmic and nuclear interaction between Rb family proteins and PAI-2: a physiological crosstalk in human corneal and conjunctival epithelial cells. Cell Death and Differentiation, 2006, 13, 1515-1522.	5.0	18
18	TP53 mutations and S-phase fraction but not DNA-ploidy are independent prognostic indicators in laryngeal squamous cell carcinoma. Journal of Cellular Physiology, 2006, 206, 181-188.	2.0	13

#	Article	IF	CITATIONS
19	TP53 and p16INK4A, but not H-KI-Ras, are involved in tumorigenesis and progression of pleomorphic adenomas. Journal of Cellular Physiology, 2006, 207, 654-659.	2.0	22
20	Genetic and epigenetic alterations of RB2/p130 tumor suppressor gene in human sporadic retinoblastoma: implications for pathogenesis and therapeutic approach. Oncogene, 2005, 24, 5827-5836.	2.6	34
21	Modulation of Cell Cycle Components by Epigenetic and Genetic Events. Seminars in Oncology, 2005, 32, 452-457.	0.8	70
22	Laser pressure catapulting (LPC): Optimization LPC-system and genotyping of colorectal carcinomas. Journal of Cellular Physiology, 2005, 202, 503-509.	2.0	21
23	Pharmacogenomics in colorectal carcinomas: Future perspectives in personalized therapy. Journal of Cellular Physiology, 2005, 204, 742-749.	2.0	13
24	How Does Dna Methylation Mark the Fate of Cells?. Tumori, 2004, 90, 367-372.	0.6	14
25	TP53 in gastric cancer: Mutations in the L3 loop and LSH motif DNA-binding domains of TP53 predict poor outcome. Journal of Cellular Physiology, 2004, 200, 476-485.	2.0	24
26	How does DNA methylation mark the fate of cells?. Tumori, 2004, 90, 367-72.	0.6	6
27	STAT proteins: From normal control of cellular events to tumorigenesis. Journal of Cellular Physiology, 2003, 197, 157-168.	2.0	522
28	Triggering of p73-dependent apoptosis in osteosarcoma is under the control of E2Fs–pRb2/p130 complexes. Oncogene, 2003, 22, 3518-3529.	2.6	25
29	pRb2/p130-E2F4/5-HDAC1-SUV39H1-p300 and pRb2/p130-E2F4/5-HDAC1-SUV39H1-DNMT1 multimolecular complexes mediate the transcription of estrogen receptor-α in breast cancer. Oncogene, 2003, 22, 3511-3517.	2.6	129
30	pRB2/p130 target genes in non-small lung cancer cells identified by microarray analysis. Oncogene, 2003, 22, 6959-6969.	2.6	21
31	Genetic and epigenetic alterations as hallmarks of the intricate road to cancer. Oncogene, 2003, 22, 6472-6478.	2.6	90
32	Direct effect of a gonadotropin-releasing hormone agonist on the growth of canine mammary tumour cells. Journal of Cellular Biochemistry, 2002, 85, 470-481.	1.2	12
33	Havep53gene mutations and protein expression a different biological significance in colorectal cancer?*. Journal of Cellular Physiology, 2002, 191, 237-246.	2.0	18
34	Ras family genes: An interesting link between cell cycle and cancer. Journal of Cellular Physiology, 2002, 192, 125-130.	2.0	132
35	Prognostic significance of p16INK4a alterations and 9p21 loss of heterozigosity in locally advanced laryngeal squamous cell carcinoma. Journal of Cellular Physiology, 2002, 192, 286-293.	2.0	32