Geeta Upadhyay

List of Publications by Year
in descending order

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25 papers	1,256 citations	471509 17 h-index	642732 23 g-index
25 all docs	25 docs citations	25 times ranked	2410 citing authors

#	Article	IF	Citations
1	High mRNA expression of LY6 gene family is associated with overall survival outcome in pancreatic ductal adenocarcinoma. Oncotarget, 2021, 12, 145-159.	1.8	4
2	Small Molecule Binds with Lymphocyte Antigen 6K to Induce Cancer Cell Death. Cancers, 2020, 12, 509.	3.7	9
3	Emerging Role of Lymphocyte Antigen-6 Family of Genes in Cancer and Immune Cells. Frontiers in Immunology, 2019, 10, 819.	4.8	84
4	Emerging Role of Novel Biomarkers of Ly6 Gene Family in Pan Cancer. Advances in Experimental Medicine and Biology, 2019, 1164, 47-61.	1.6	7
5	African-American Prostate Normal and Cancer Cells for Health Disparities Research. Advances in Experimental Medicine and Biology, 2019, 1164, 101-108.	1.6	8
6	Conditionally reprogrammed normal and primary tumor prostate epithelial cells: a novel patient-derived cell model for studies of human prostate cancer. Oncotarget, 2017, 8, 22741-22758.	1.8	51
7	Ly6E/K Signaling to TGFÎ² Promotes Breast Cancer Progression, Immune Escape, and Drug Resistance. Cancer Research, 2016, 76, 3376-3386.	0.9	80
8	Distinct lymphocyte antigens 6 (Ly6) family members Ly6D, Ly6E, Ly6K and Ly6H drive tumorigenesis and clinical outcome. Oncotarget, 2016, 7, 11165-11193.	1.8	76
9	Multifactorial Analysis of Conditional Reprogramming of Human Keratinocytes. PLoS ONE, 2015, 10, e0116755.	2.5	18
10	Cellular Reprogramming of Epithelial Cells Leading to Conditional Immortalization is Accompanied by Changes in Multiple Pathways. FASEB Journal, 2015, 29, 670.6.	0.5	0
11	Radiation Induces Diffusible Feeder Cell Factor(s) That Cooperate with ROCK Inhibitor to Conditionally Reprogram and Immortalize Epithelial Cells. American Journal of Pathology, 2013, 183, 1862-1870.	3.8	102
12	PPARÎ´ Induces Estrogen Receptor-Positive Mammary Neoplasia through an Inflammatory and Metabolic Phenotype Linked to mTOR Activation. Cancer Research, 2013, 73, 4349-4361.	0.9	52
13	Conditionally reprogrammed cells represent a stem-like state of adult epithelial cells. Proceedings of the National Academy of Sciences of the United States of America, 2012, 109, 20035-20040.	7.1	252
14	Stem Cell Antigen-1 Deficiency Enhances the Chemopreventive Effect of Peroxisome Proliferatorâ€“Activated ReceptorÎ³ Activation. Cancer Prevention Research, 2012, 5, 51-60.	1.5	12
15	Stem cell antigen-1 enhances tumorigenicity by disruption of growth differentiation factor-10 (GDF10)â€“dependent TGF-Î² signaling. Proceedings of the National Academy of Sciences of the United States of America, 2011, 108, 7820-7825.	7.1	66
16	Stem cell antigenâ€1 (Scaâ€1) disrupts GDF10/TGFâ€Î² signal transduction at the plasma membrane to regulate Smad2/3 nuclear signaling. FASEB Journal, 2011, 25, 243.5.	0.5	0
17	Cell Migration Is Regulated by Platelet-Derived Growth Factor Receptor Endocytosis. Molecular and Cellular Biology, 2009, 29, 4508-4518.	2.3	64
18	Purinergic Receptor-Stimulated IP3-Mediated Ca2+ Release Enhances Neuroprotection by Increasing Astrocyte Mitochondrial Metabolism during Aging. Journal of Neuroscience, 2007, 27, 6510-6520.	3.6	56

#	Article	IF	Citations
19	Ca2+ signaling, mitochondria and sensitivity to oxidative stress in aging astrocytes. Neurobiology of Aging, 2007, 28, 99-111.	3.1	65
20	An Isoform of GTPase Regulator DOCK4 Localizes to the Stereocilia in the Inner Ear and Binds to Harmonin (USH1C). Journal of Molecular Biology, 2006, 357, 755-764.	4.2	29
21	Severe hyperthyroidism induces mitochondria-mediated apoptosis in rat liver. Hepatology, 2004, 39, 1120-1130.	7.3	74
22	Functional Expression of Sodium Iodide Symporter (NIS) in Human Breast Cancer Tissue. Breast Cancer Research and Treatment, 2003, 77, 157-165.	2.5	43
23	Hypothyroidism alters the expression of Bcl-2 family genes to induce enhanced apoptosis in the developing cerebellum. Journal of Endocrinology, 2003, 176, 39-46.	2.6	57
24	Hypothyroidism alters mitochondrial morphology and induces release of apoptogenic proteins during rat cerebellar development. Journal of Endocrinology, 2003, 176, 321-329.	2.6	30
25	Differential action of iodine on mitochondria from human tumoral- and extra-tumoral tissue in inducing the release of apoptogenic proteins. Mitochondrion, 2002, 2, 199-210.	3.4	17