Rosanna Paciucci Barzanti

List of Publications by Year
in descending order

30	2,711	331642 21	454934 30
papers	citations	h-index	g-index

31	31	31	4926
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Recovery of serum testosterone levels is an accurate predictor of survival from COVID-19 in male patients. BMC Medicine, 2022, 20, 129.	5.5	11
2	STAT3 inhibition with galiellalactone effectively targets the prostate cancer stem-like cell population. Scientific Reports, 2020, 10, 13958.	3.3	20
3	C1 esterase inhibitor and the contact system in COVIDâ€19. British Journal of Haematology, 2020, 190, 520-524.	2.5	35
4	Autophagy inhibition as a promising therapeutic target for laryngeal cancer. Carcinogenesis, 2019, 40, 1525-1534.	2.8	20
5	A novel DNA-binding motif in prostate tumor overexpressed-1 (PTOV1) required for the expression of ALDH1A1 and CCNG2 in cancer cells. Cancer Letters, 2019, 452, 158-167.	7.2	2
6	Expression patterns and bioinformatic analysis of miR-1260a and miR-1274a in Prostate Cancer Tunisian patients. Molecular Biology Reports, 2018, 45, 2345-2358.	2.3	17
7	miR-99a reveals two novel oncogenic proteins E2F2 and EMR2 and represses stemness in lung cancer. Cell Death and Disease, 2017, 8, e3141-e3141.	6.3	78
8	Targeted proteomics in urinary extracellular vesicles identifies biomarkers for diagnosis and prognosis of prostate cancer. Oncotarget, 2017, 8, 4960-4976.	1.8	80
9	The role of prostate tumor overexpressed 1 in cancer progression. Oncotarget, 2017, 8, 12451-12471.	1.8	9
10	Prostate Tumor Overexpressed-1 (PTOV1) promotes docetaxel-resistance and survival of castration resistant prostate cancer cells. Oncotarget, 2017, 8, 59165-59180.	1.8	15
11	SPARC mediates metastatic cooperation between CSC and non-CSC prostate cancer cell subpopulations. Molecular Cancer, 2014, 13, 237.	19.2	60
12	Prostate tumor OVerexpressed-1 (PTOV1) down-regulates HES1 and HEY1 notch targets genes and promotes prostate cancer progression. Molecular Cancer, 2014, 13, 74.	19.2	30
13	Oxidative stress and cancer: An overview. Ageing Research Reviews, 2013, 12, 376-390.	10.9	1,106
14	Epithelial-mesenchymal transition can suppress major attributes of human epithelial tumor-initiating cells. Journal of Clinical Investigation, 2012, 122, 1849-1868.	8.2	401
15	Cancer, Senescence, and Aging: Translation from Basic Research to Clinics. Journal of Aging Research, 2011, 2011, 1-2.	0.9	1
16	PTOV1 is overexpressed in human high-grade malignant tumors. Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin, 2011, 458, 323-330.	2.8	22
17	Regulation of Aurora B Kinase by the Lipid Raft Protein Flotillin-1. Journal of Biological Chemistry, 2010, 285, 20683-20690.	3.4	29
18	PTOV1 Expression Predicts Prostate Cancer in Men with Isolated High-Grade Prostatic Intraepithelial Neoplasia in Needle Biopsy. Clinical Cancer Research, 2008, 14, 2617-2622.	7.0	48

#	Article	IF	Citations
19	Activation of the epidermal growth factor signalling pathway by tissue plasminogen activator in pancreas cancer cells. Gut, 2007, 56, 1266-1274.	12.1	24
20	Requirement of the enzymatic and signaling activities of plasmin for phorbol-ester-induced scattering of colon cancer cells. Experimental Cell Research, 2006, 312, 2203-2213.	2.6	5
21	PTOV1 Enables the Nuclear Translocation and Mitogenic Activity of Flotillin-1, a Major Protein of Lipid Rafts. Molecular and Cellular Biology, 2005, 25, 1900-1911.	2.3	86
22	Intracellular Clusterin Induces G2-M Phase Arrest and Cell Death in PC-3 Prostate Cancer Cells1. Cancer Research, 2004, 64, 6174-6182.	0.9	97
23	PTOV-1, a Novel Protein Overexpressed in Prostate Cancer, Shuttles between the Cytoplasm and the Nucleus and Promotes Entry into the S Phase of the Cell Division Cycle. American Journal of Pathology, 2003, 162, 897-905.	3.8	49
24	Tissue plasminogen activator is required for the growth, invasion, and angiogenesis of pancreatic tumor cells. Gastroenterology, 2002, 122, 806-819.	1.3	61
25	PTOV1, a novel protein overexpressed in prostate cancer containing a new class of protein homology blocks. Oncogene, 2001, 20, 1455-1464.	5.9	61
26	The plasminogen activator system in pancreas cancer: role of t-PA in the invasive potential in vitro. Oncogene, 1998, 16, 625-633.	5.9	65
27	Activation of the Urokinase Plasminogen Activator/Urokinase Plasminogen Activator Receptor System and Redistribution of E-Cadherin Are Associated with Hepatocyte Growth Factor-Induced Motility of Pancreas Tumor Cells Overexpressing Met. American Journal of Pathology, 1998, 153, 201-212.	3.8	63
28	Protein Kinase C-Î± Activity Inversely Modulates Invasion and Growth of Intestinal Cells. Journal of Biological Chemistry, 1998, 273, 15091-15098.	3.4	47
29	Role of UEV-1, an Inactive Variant of the E2 UbiquitinConjugating Enzymes, in In Vitro Differentiation and Cell Cycle Behavior of HT-29-M6 Intestinal Mucosecretory Cells. Molecular and Cellular Biology, 1998, 18, 576-589.	2.3	142
30	Isolation of tissue-type plasminogen activator, cathepsin H, and non-specific cross-reacting antigen from SK-PC-1 pancreas cancer cells using subtractive hybridization. FEBS Letters, 1996, 385, 72-76.	2.8	27