Ginette Serrero

List of Publications by Year
in descending order

53 papers	2,055 citations	279798 23 h-index	265206 42 g-index
53 all docs	53 docs citations	53 times ranked	1529 citing authors

#	Article	IF	Citations
1	Resveratrol, a natural product derived from grape, exhibits antiestrogenic activity and inhibits the growth of human breast cancer cells. , 1999, 179, 297-304.		280
2	[6] The growth of cells in serum-free hormone-supplemented media. Methods in Enzymology, 1979, 58, 94-109.	1.0	279
3	PC cell-derived growth factor (PCDGF/GP88, progranulin) stimulates migration, invasiveness and VEGF expression in breast cancer cells. Carcinogenesis, 2004, 25, 1587-1592.	2.8	113
4	Stimulation of adipose differentiation related protein (ADRP) expression in adipocyte precursors by long-chain fatty acids. Journal of Cellular Physiology, 2000, 182, 297-302.	4.1	97
5	Isolation of myoblastic, fibro-adipogenic, and fibroblastic clonal cell lines from a common precursor and study of their requirements for growth and differentiation. Experimental Cell Research, 1981, 132, 313-327.	2.6	80
6	PC Cell-Derived Growth Factor Mediates Tamoxifen Resistance and Promotes Tumor Growth of Human Breast Cancer Cells. Cancer Research, 2004, 64, 1737-1743.	0.9	76
7	PC Cell-Derived Growth Factor Expression in Prostatic Intraepithelial Neoplasia and Prostatic Adenocarcinoma. Clinical Cancer Research, 2004, 10, 1333-1337.	7.0	75
8	Expression of PC-cell-derived growth factor in benign and malignant human breast epithelium. Human Pathology, 2003, 34, 1148-1154.	2.0	71
9	Autocrine growth factor revisited: PC-cell-derived growth factor (progranulin), a critical player in breast cancer tumorigenesis. Biochemical and Biophysical Research Communications, 2003, 308, 409-413.	2.1	71
10	Proepithelin Regulates Prostate Cancer Cell Biology by Promoting Cell Growth, Migration, and Anchorage-Independent Growth. American Journal of Pathology, 2009, 174, 1037-1047.	3.8	66
11	An in vitro model to study adipose differentiation in serum-free medium. Analytical Biochemistry, 1982, 120, 351-359.	2.4	64
12	Increased Serum GP88 (Progranulin) Concentrations in Rheumatoid Arthritis. Inflammation, 2014, 37, 1806-1813.	3.8	61
13	The granulin-epithelin precursor/PC-cell-derived growth factor is a growth factor for epithelial ovarian cancer. Clinical Cancer Research, 2003, 9, 44-51.	7.0	58
14	GP88 (progranulin): a novel tissue and circulating biomarker for nonâ€“small cell lung carcinoma. Human Pathology, 2014, 45, 1893-1899.	2.0	50
15	PC cell-derived growth factor (granulin precursor) expression and action in human multiple myeloma. Clinical Cancer Research, 2003, 9, 2221-8.	7.0	50
16	Progranulin (GP88) tumor tissue expression is associated with increased risk of recurrence in breast cancer patients diagnosed with estrogen receptor positive invasive ductal carcinoma. Breast Cancer Research, 2012, 14, R26.	5.0	47
17	Stimulation of PC Cell-Derived Growth Factor (Epithelin/Granulin Precursor) Expression by Estradiol in Human Breast Cancer Cells. Biochemical and Biophysical Research Communications, 1999, 256, 204-207.	2.1	46
18	GP88 (PC-Cell Derived Growth Factor, progranulin) stimulates proliferation and confers letrozole resistance to aromatase overexpressing breast cancer cells. BMC Cancer, 2011, 11, 231.	2.6	42

#	Article	IF	Citations
19	Proepithelin is an autocrine growth factor for bladder cancer. Carcinogenesis, 2009, 30, 861-868.	2.8	41
20	PC Cellâ€"Derived Growth Factor Confers Resistance to Dexamethasone and Promotes Tumorigenesis in Human Multiple Myeloma. Clinical Cancer Research, 2006, 12, 49-56.	7.0	37
21	PC Cellâ€"Derived Growth Factor Stimulates Proliferation and Confers Trastuzumab Resistance to Her-2-Overexpressing Breast Cancer Cells. Clinical Cancer Research, 2006, 12, 4192-4199.	7.0	35
22	Increased Circulating Level of the Survival Factor GP88 (Progranulin) in the Serum of Breast Cancer Patients When Compared to Healthy Subjects. Breast Cancer: Basic and Clinical Research, 2011, 5, BCBCR.S7224.	1.1	34
23	Differentiation of newborn rat adipocyte precursors in defined serum-free medium. In Vitro Cellular & Developmental Biology, 1987, 23, 63-66.	1.0	29
24	Association between increased serum GP88 (progranulin) concentrations and prognosis in patients with malignant lymphomas. Clinica Chimica Acta, 2017, 473, 139-146.	1.1	25
25	Tumorigenicity associated with loss of differentiation and of response to insulin in the adipogenic cell line 1246. In Vitro Cellular & Developmental Biology, 1985, 21, 537-540.	1.0	23
26	Progranulin levels in blood in Alzheimer's disease and mild cognitive impairment. Annals of Clinical and Translational Neurology, 2018, 5, 616-629.	3.7	23
27	Increased cerebrospinal fluid progranulin correlates with interleukin-6 in the acute phase of neuromyelitis optica spectrum disorder. Journal of Neuroimmunology, 2017, 305, 175-181.	2.3	21
28	Multiple forms of p55PIK, a regulatory subunit of phosphoinositide 3-kinase, are generated by alternative initiation of translation. Biochemical Journal, 1999, 341, 831-837.	3.7	18
29	Expression of GP88 (progranulin) in serum of prostate cancer patients is associated with Gleason scores and overall survival. Cancer Management and Research, 2018, Volume 10, 4173-4180.	1.9	13
30	Progranulin as a predictive factor of response to chemotherapy in advanced biliary tract carcinoma. Cancer Chemotherapy and Pharmacology, 2016, 78, 1085-1092.	2.3	12
31	Association of Serum Progranulin Levels With Disease Progression, Therapy Response and Survival in Patients With Metastatic Breast Cancer. Clinical Breast Cancer, 2020, 20, 220-227.	2.4	10
32	Higher levels of progranulin in cerebrospinal fluid of patients with lymphoma and carcinoma with CNS metastasis. Journal of Neuro-Oncology, 2018, 137, 455-462.	2.9	9
33	Expression of GP88 (Progranulin) Protein Is an Independent Prognostic Factor in Prostate Cancer Patients. Cancers, 2019, 11, 2029.	3.7	9
34	Anti-progranulin/GP88 antibody AG01 inhibits triple negative breast cancer cell proliferation and migration. Breast Cancer Research and Treatment, 2021, 186, 637-653.	2.5	9
35	GP88 (Progranulin) Confers Fulvestrant (Faslodex, ICI 182,780) Resistance to Human Breast Cancer Cells. Advances in Breast Cancer Research, 2014, 03, 68-78.	0.1	9
36	Determination of GP88 (progranulin) expression in breast tumor biopsies improves the risk predictive value of the Nottingham Prognostic Index. Diagnostic Pathology, 2016, 11, 71.	2.0	8

#	Article	IF	Citations
37	Prognostic Value of Progranulin in Patients with Colorectal Cancer Treated with Curative Resection. Pathology and Oncology Research, 2020, 26, 397-404.	1.9	7
38	Progranulin/GP88, A Complex and Multifaceted Player of Tumor Growth by Direct Action and via the Tumor Microenvironment. Advances in Experimental Medicine and Biology, 2021, 1329, 475-498.	1.6	7
39	Signaling Pathway of GP88 (Progranulin) in Breast Cancer Cells: Upregulation and Phosphorylation of c-myc by GP88/Progranulin in Her2-Overexpressing Breast Cancer Cells. Breast Cancer: Basic and Clinical Research, 2015, 9s2, BCBCR.S29371.	1.1	5
40	Expression of AR-V7 (Androgen Receptor Variant 7) Protein in Granular Cytoplasmic Structures Is an Independent Prognostic Factor in Prostate Cancer Patients. Cancers, 2020, 12, 2639.	3.7	5
41	Identification of Prostaglandin F2 Receptor Negative Regulator (PTGFRN) as an internalizable target in cancer cells for antibody-drug conjugate development. PLoS ONE, 2021, 16, e0246197.	2.5	5
42	Progranulin depletion inhibits proliferation via the transforming growth factor beta/SMAD family member 2 signaling axis in Kasumi-1 cells. Heliyon, 2021, 7, e05849.	3.2	5
43	Insulin but not IGF-I is required for the maintenance of the adipose phenotype in the adipogenic cell line 1246. In Vitro Cellular and Developmental Biology - Animal, 1999, 35, 642-646.	1.5	4
44	Immunohistochemical Detection of Progranulin (PGRN/GP88/GEP) in Tumor Tissues as a Cancer Prognostic Biomarker. Methods in Molecular Biology, 2018, 1806, 107-120.	0.9	4
45	GP88/PGRN Serum Levels Are Associated with Prognosis for Oral Squamous Cell Carcinoma Patients. Biology, 2021, 10, 400.	2.8	4
46	Potential of Theranostic Target Mining in the Development of Novel Diagnostic and Therapeutic Products in Oncology: Progranulin/GP88 as a Therapeutic and Diagnostic Target for Breast and Lung Cancers. Rinsho Byori the Japanese Journal of Clinical Pathology, 2016, 64, 1296-1309.	0.1	4
47	A tribute to Dr. Gordon Hisashi Sato (December 24, 1927â€"March 31, 2017). In Vitro Cellular and Developmental Biology - Animal, 2018, 54, 177-193.	1.5	3
48	Measurement of Circulating Progranulin (PGRN/GP88/GEP) by Enzyme-Linked Immunosorbent Assay and Application in Human Diseases. Methods in Molecular Biology, 2018, 1806, 95-105.	0.9	3
49	Clinicopathological characteristics and outcomes of gastrointestinal stromal tumors with high progranulin expression. PLoS ONE, 2021, 16, e0245153.	2.5	3
50	Combination of GP88 Expression in Tumor Cells and Tumor-Infiltrating Immune Cells Is an Independent Prognostic Factor for Bladder Cancer Patients. Cells, 2021, 10, 1796.	4.1	3
51	Stimulation of adipose differentiation related protein (ADRP) expression in adipocyte precursors by long-chain fatty acids. , 2000, 182, 297.		1
52	Combined miR-486 and GP88 (Progranulin) Serum Levels Are Suggested as Supportive Biomarkers for Therapy Decision in Elderly Prostate Cancer Patients. Life, 2022, 12, 732.	2.4	1
53	Serum GP88 as a predictive biomarker for hepatocellular carcinoma in patients with viral hepatitis C after direct-acting antiviral agents. Annals of Clinical Biochemistry, 2021, 58, 000456322110367.	1.6	0