

Jenny L Persson

List of Publications by Year in descending order

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Version: 2024-02-01

53
papers

1,453
citations

236925

25
h-index

345221

36
g-index

54
all docs

54
docs citations

54
times ranked

2891
citing authors

#	ARTICLE	IF	CITATIONS
1	Expression of VEGF and its receptors VEGFR1/VEGFR2 is associated with invasiveness of bladder cancer. <i>Anticancer Research</i> , 2013, 33, 2381-90.	1.1	90
2	The role of PI3K/AKT-related PIP5K1 β and the discovery of its selective inhibitor for treatment of advanced prostate cancer. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, E3689-98.	7.1	83
3	Single-cell heterogeneity in S α zary syndrome. <i>Blood Advances</i> , 2018, 2, 2115-2126.	5.2	78
4	Serine/Arginine Protein β -Specific Kinase 2 Promotes Leukemia Cell Proliferation by Phosphorylating Acinus and Regulating Cyclin A1. <i>Cancer Research</i> , 2008, 68, 4559-4570.	0.9	76
5	Extreme Sequence Divergence but Conserved Ligand-Binding Specificity in <i>Streptococcus pyogenes</i> M Protein. <i>PLoS Pathogens</i> , 2006, 2, e47.	4.7	56
6	Protein expression and cellular localization in two prognostic subgroups of diffuse large B-cell lymphoma: Higher expression of ZAP70 and PKC- δ II in the non-germinal center group and poor survival in patients deficient in nuclear PTEN. <i>Leukemia and Lymphoma</i> , 2007, 48, 2221-2232.	1.3	52
7	Cancer Therapy: Targeting Cell Cycle Regulators. <i>Anti-Cancer Agents in Medicinal Chemistry</i> , 2008, 8, 723-731.	1.7	52
8	The interplay between AR, EGF receptor and MMP-9 signaling pathways in invasive prostate cancer. <i>Molecular Medicine</i> , 2018, 24, 34.	4.4	52
9	Induction of apoptosis by staurosporine involves the inhibition of expression of the major cell cycle proteins at the G(2)/m checkpoint accompanied by alterations in Erk and Akt kinase activities. <i>Anticancer Research</i> , 2009, 29, 2893-8.	1.1	49
10	Regulation of vascular endothelial growth factor in prostate cancer. <i>Endocrine-Related Cancer</i> , 2015, 22, R107-R123.	3.1	47
11	Cyclin A1 and P450 Aromatase Promote Metastatic Homing and Growth of Stem-like Prostate Cancer Cells in the Bone Marrow. <i>Cancer Research</i> , 2016, 76, 2453-2464.	0.9	47
12	STAT5 induces miR-21 expression in cutaneous T cell lymphoma. <i>Oncotarget</i> , 2016, 7, 45730-45744.	1.8	45
13	MiR137 is an androgen regulated repressor of an extended network of transcriptional coregulators. <i>Oncotarget</i> , 2015, 6, 35710-35725.	1.8	45
14	Flagella-mediated secretion of a novel <i>Vibrio cholerae</i> cytotoxin affecting both vertebrate and invertebrate hosts. <i>Communications Biology</i> , 2018, 1, 59.	4.4	43
15	HOXC8 regulates self-renewal, differentiation and transformation of breast cancer stem cells. <i>Molecular Cancer</i> , 2017, 16, 38.	19.2	39
16	SATB1 in Malignant T Cells. <i>Journal of Investigative Dermatology</i> , 2018, 138, 1805-1815.	0.7	38
17	Targeted suppression of AR-V7 using PIP5K1 β inhibitor overcomes enzalutamide resistance in prostate cancer cells. <i>Oncotarget</i> , 2016, 7, 63065-63081.	1.8	38
18	Cytochalasin B-induced membrane vesicles convey angiogenic activity of parental cells. <i>Oncotarget</i> , 2017, 8, 70496-70507.	1.8	35

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19	Heme detoxification by heme oxygenase-1 reinstates proliferative and immune balances upon genotoxic tissue injury. <i>Cell Death and Disease</i> , 2019, 10, 72.	6.3	35
20	Enzalutamide as a second generation antiandrogen for treatment of advanced prostate cancer. <i>Drug Design, Development and Therapy</i> , 2013, 7, 875.	4.3	33
21	Staphylococcal alpha-toxin tilts the balance between malignant and non-malignant CD4 ⁺ T cells in cutaneous T-cell lymphoma. <i>Oncolmunology</i> , 2019, 8, e1641387.	4.6	32
22	CDK1 interacts with RAR ^β and plays an important role in treatment response of acute myeloid leukemia. <i>Cell Cycle</i> , 2013, 12, 1251-1266.	2.6	31
23	Expression of cyclin d1 and its association with disease characteristics in bladder cancer. <i>Anticancer Research</i> , 2013, 33, 5235-42.	1.1	30
24	The role of PIP5K1 ^α /pAKT and targeted inhibition of growth of subtypes of breast cancer using PIP5K1 ^α inhibitor. <i>Oncogene</i> , 2019, 38, 375-389.	5.9	29
25	MicroRNAs in the Pathogenesis, Diagnosis, Prognosis and Targeted Treatment of Cutaneous T-Cell Lymphomas. <i>Cancers</i> , 2020, 12, 1229.	3.7	28
26	Protein kinase A (PKA) pathway is functionally linked to androgen receptor (AR) in the progression of prostate cancer. <i>Urologic Oncology: Seminars and Original Investigations</i> , 2014, 32, 25.e1-25.e12.	1.6	26
27	The functional interlink between AR and MMP9/VEGF signaling axis is mediated through PIP5K1 ^α /pAKT in prostate cancer. <i>International Journal of Cancer</i> , 2020, 146, 1686-1699.	5.1	24
28	ISA-2011B, a Phosphatidylinositol 4-Phosphate 5-Kinase Inhibitor, Impairs CD28-Dependent Costimulatory and Pro-inflammatory Signals in Human T Lymphocytes. <i>Frontiers in Immunology</i> , 2017, 8, 502.	4.8	22
29	JAK3 Is Expressed in the Nucleus of Malignant T Cells in Cutaneous T Cell Lymphoma (CTCL). <i>Cancers</i> , 2021, 13, 280.	3.7	17
30	IMMUNOHISTOCHEMICAL ANALYSES OF PHOSPHATASES IN CHILDHOOD B-CELL LYMPHOMA: Lower Expression of PTEN and HePTP and Higher Number of Positive Cells for Nuclear SHP2 in B-Cell Lymphoma Cases Compared to Controls. <i>Pediatric Hematology and Oncology</i> , 2008, 25, 528-540.	0.8	14
31	Expression of NAD(P)H quinone dehydrogenase 1 (NQO1) is increased in the endometrium of women with endometrial cancer and women with polycystic ovary syndrome. <i>Clinical Endocrinology</i> , 2017, 87, 557-565.	2.4	14
32	Development and validation of a 25-Gene Panel urine test for prostate cancer diagnosis and potential treatment follow-up. <i>BMC Medicine</i> , 2020, 18, 376.	5.5	14
33	Targeted inhibition of ER ^α signaling and PIP5K1 ^α /Akt pathways in castration-resistant prostate cancer. <i>Molecular Oncology</i> , 2021, 15, 968-986.	4.6	14
34	Establishing a Urine-Based Biomarker Assay for Prostate Cancer Risk Stratification. <i>Frontiers in Cell and Developmental Biology</i> , 2020, 8, 597961.	3.7	12
35	A Panel of Biomarkers for Diagnosis of Prostate Cancer Using Urine Samples. <i>Anticancer Research</i> , 2018, 38, 1471-1477.	1.1	12
36	DNA methylation in ATRA-treated leukemia cell lines lacking a PML-RAR chromosome translocation. <i>Anticancer Research</i> , 2012, 32, 4715-22.	1.1	12

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37	GLUL Ablation Can Confer Drug Resistance to Cancer Cells via a Malate-Aspartate Shuttle-Mediated Mechanism. <i>Cancers</i> , 2019, 11, 1945.	3.7	11
38	Comparative pathology of dog and human prostate cancer. <i>Veterinary Medicine and Science</i> , 2022, 8, 110-120.	1.6	11
39	Vitronectin: a promising breast cancer serum biomarker for early diagnosis of breast cancer in patients. <i>Tumor Biology</i> , 2016, 37, 8909-8916.	1.8	10
40	Use of two gene panels for prostate cancer diagnosis and patient risk stratification. <i>Tumor Biology</i> , 2016, 37, 10115-10122.	1.8	9
41	Androgen dependent mechanisms of pro-angiogenic networks in placental and tumor development. <i>Placenta</i> , 2017, 56, 79-85.	1.5	8
42	Hematopoietic and Mesenchymal Stem Cells in Biomedical and Clinical Applications. <i>Stem Cells International</i> , 2016, 2016, 1-3.	2.5	6
43	Heterodimers of photoreceptor-specific nuclear receptor (PNR/NR2E3) and peroxisome proliferator-activated receptor- β (PPAR β) are disrupted by retinal disease-associated mutations. <i>Cell Death and Disease</i> , 2017, 8, e2677-e2677.	6.3	6
44	Cyclin A1 regulates the interactions between mouse haematopoietic stem and progenitor cells and their niches. <i>Cell Cycle</i> , 2015, 14, 1948-1960.	2.6	5
45	A Gene Classifier urine test for prostate cancer prognosis. <i>Clinical and Translational Medicine</i> , 2021, 11, e340.	4.0	5
46	PIP5K1 β is Required for Promoting Tumor Progression in Castration-Resistant Prostate Cancer. <i>Frontiers in Cell and Developmental Biology</i> , 2022, 10, 798590.	3.7	5
47	The Expression of IL-21 Is Promoted by MEK4 in Malignant T Cells and Associated with Increased Progression Risk in Cutaneous T-Cell Lymphoma. <i>Journal of Investigative Dermatology</i> , 2016, 136, 866-869.	0.7	4
48	Gene-Mutation-Based Algorithm for Prediction of Treatment Response in Colorectal Cancer Patients. <i>Cancers</i> , 2022, 14, 2045.	3.7	4
49	Establishment of Prostate Tumor Growth and Metastasis Is Supported by Bone Marrow Cells and Is Mediated by PIP5K1 β Lipid Kinase. <i>Cancers</i> , 2020, 12, 2719.	3.7	3
50	Tyrosine Kinase Receptor Signaling in Prostate Cancer. <i>Molecular Pathology Library</i> , 2018, , 419-437.	0.1	0
51	Non-invasive Urine Test for Molecular Classification of Clinical Significance in Newly Diagnosed Prostate Cancer Patients. <i>Frontiers in Medicine</i> , 2021, 8, 721554.	2.6	0
52	The Functional Link Between CDK1 and Retinoic Acid Receptor β (RAR β) in Response to Treatment with All-Trans Retinoic Acid. <i>Blood</i> , 2011, 118, 2485-2485.	1.4	0
53	Fc γ RIIIa receptor interacts with androgen receptor and PIP5K1 β to promote growth and metastasis of prostate cancer. <i>Molecular Oncology</i> , 2022, 16, 2496-2517.	4.6	0