

Javier Cotignola

List of Publications by Year in descending order

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54
papers

881
citations

566801

15
h-index

500791

28
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55
all docs

55
docs citations

55
times ranked

1692
citing authors

#	ARTICLE	IF	CITATIONS
1	Exploiting Interdata Relationships in Prostate Cancer Proteomes: Clinical Significance of HO-1 Interactors. <i>Antioxidants</i> , 2022, 11, 290.	2.2	2
2	Bone Progenitors Pull the Strings on the Early Metabolic Rewiring Occurring in Prostate Cancer Cells. <i>Cancers</i> , 2022, 14, 2083.	1.7	5
3	The expression of YWHAZ and NDRG1 predicts aggressive outcome in human prostate cancer. <i>Communications Biology</i> , 2021, 4, 103.	2.0	13
4	Analysis workflow of publicly available RNA-sequencing datasets. <i>STAR Protocols</i> , 2021, 2, 100478.	0.5	9
5	HO-1 Modulates Aerobic Glycolysis through LDH in Prostate Cancer Cells. <i>Antioxidants</i> , 2021, 10, 966.	2.2	9
6	Prostate cancer castrate resistant progression usage of non-canonical androgen receptor signaling and ketone body fuel. <i>Oncogene</i> , 2021, 40, 6284-6298.	2.6	13
7	Heme Oxygenase-1 Is a Pivotal Modulator of Bone Turnover and Remodeling: Molecular Implications for Prostate Cancer Bone Metastasis. <i>Antioxidants and Redox Signaling</i> , 2020, 32, 1243-1258.	2.5	14
8	SARS-CoV-2 Infection Boosts MX1 Antiviral Effector in COVID-19 Patients. <i>IScience</i> , 2020, 23, 101585.	1.9	85
9	HO-1 Interactors Involved in the Colonization of the Bone Niche: Role of ANXA2 in Prostate Cancer Progression. <i>Biomolecules</i> , 2020, 10, 467.	1.8	13
10	Myxovirus Resistance Protein 1 (MX1), a Novel HO-1 Interactor, Tilts the Balance of Endoplasmic Reticulum Stress towards Pro-Death Events in Prostate Cancer. <i>Biomolecules</i> , 2020, 10, 1005.	1.8	5
11	Heme Oxygenase 1 Impairs Glucocorticoid Receptor Activity in Prostate Cancer. <i>International Journal of Molecular Sciences</i> , 2019, 20, 1006.	1.8	11
12	Genetics and genomic medicine in Argentina. <i>Molecular Genetics & Genomic Medicine</i> , 2019, 7, e00571.	0.6	3
13	Game-changing restraint of Ros-damaged phenylalanine, upon tumor metastasis. <i>Cell Death and Disease</i> , 2018, 9, 140.	2.7	19
14	Abstract A064: Mass spectrometry-based proteomics study makes apolipoprotein E a potential risk factor for prostate cancer. , 2018, , .		0
15	Abstract A058: Integrative prostate cancer tissue proteomics dissects clear and distinct proteomes for human prostate cancer and benign prostatic hyperplasia. , 2018, , .		0
16	Abstract B062: Proteomic characterization of the secretome from prostate cancer and bone progenitor cell coculture. , 2018, , .		0
17	Abstract A019: Heme-oxygenase 1 drives the metabolic fate in prostate cancer. , 2018, , .		0
18	Abstract B080: Heme-oxygenase 1 negatively regulates interferon inducible antiviral (mx1) in prostate cancer. , 2018, , .		0

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19	Functional interaction between co-expressed MAGE-A proteins. PLoS ONE, 2017, 12, e0178370.	1.1	11
20	Non-myogenic tumors display altered expression of dystrophin (DMD) and a high frequency of genetic alterations. Oncotarget, 2017, 8, 145-155.	0.8	26
21	Improving risk stratification of patients with childhood acute lymphoblastic leukemia: Glutathione-S-Transferases polymorphisms are associated with increased risk of relapse. Oncotarget, 2017, 8, 110-117.	0.8	13
22	Abstract 3541: Metabolic signature characterization in prostate cancer mediated by heme-oxygenase 1. , 2017, , .		0
23	Heme oxygenase-1 in the forefront of a multi-molecular network that governs cell-cell contacts and filopodia-induced zippering in prostate cancer. Cell Death and Disease, 2016, 7, e2570-e2570.	2.7	30
24	Abstract 5058: Hitting the brakes on the migratory capacity of tumoral cells: Targeting key regulators of actin dynamics in prostate cancer. , 2016, , .		0
25	Abstract 5021: Glutathione-S-transferases polymorphisms are associated with increased risk of relapse in pediatric patients with acute lymphoblastic leukemia. , 2016, , .		0
26	Abstract 4717: Clinical implications for m-tyrosine, an isomer of p-tyrosine, for the treatment of aggressive prostate tumors. , 2016, , .		0
27	MC1R gene variants and non-melanoma skin cancer: a pooled-analysis from the M-SKIP project. British Journal of Cancer, 2015, 113, 354-363.	2.9	43
28	Low Doses of CPS49 and Flavopiridol Combination as Potential Treatment for Advanced Prostate Cancer. Current Pharmaceutical Biotechnology, 2015, 16, 553-563.	0.9	3
29	Abstract 5199: A second round for concomitant resistance in human cancer: A restraint upon metastasis. , 2015, , .		0
30	Prostate Tumor Growth Is Impaired by CtBP1 Depletion in High-Fat Diet-fed Mice. Clinical Cancer Research, 2014, 20, 4086-4095.	3.2	31
31	Molecular diagnosis of dystrophinopathies using a multi-technique analysis algorithm. Muscle and Nerve, 2014, 49, 249-256.	1.0	5
32	Heme-oxygenase-1 implications in cell morphology and the adhesive behavior of prostate cancer cells. Oncotarget, 2014, 5, 4087-4102.	0.8	53
33	Abstract LB-43: Unveiling the molecular significance of HO-1 and muskelin interaction: two masterminds behind the morphology and the adhesive behavior of prostate cancer cells. , 2014, , .		0
34	Abstract 247: CtBP1 is implicated in prostate tumor development in a metabolic syndrome-like disease in vivomodel. , 2014, , .		0
35	Glutathione-S-transferase (GST) polymorphisms are associated with relapse after radical prostatectomy. Prostate Cancer and Prostatic Diseases, 2013, 16, 28-34.	2.0	12
36	Abstract 3697: Molecular link that associates high fat diet and prostate tumor growth.. , 2013, , .		0

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37	Investigation of the Effect of MDM2 SNP309 and TP53 Arg72Pro Polymorphisms on the Age of Onset of Cutaneous Melanoma. <i>Journal of Investigative Dermatology</i> , 2012, 132, 1471-1478.	0.3	11
38	Dynamic Coregulatory Complex Containing BRCA1, E2F1 and CtIP Controls ATM Transcription. <i>Cellular Physiology and Biochemistry</i> , 2012, 30, 596-608.	1.1	13
39	Abstract C26: The polymorphism in GSTP1 codon 105 might be associated with biochemical recurrence in Argentine localized prostate cancer patients treated with radical prostatectomy. <i>Cancer Research</i> , 2012, 72, C26-C26.	0.4	0
40	Abstract 1312: ATM transcriptional regulation mediated by BRCA1/E2F1 axis controls DNA damage response in prostate cancer. , 2012, , .		0
41	Abstract 2340: CPS49 and Flavopiridol: a new selective drug combination for advanced prostate cancer. , 2012, , .		0
42	Sun exposure, vitamin D receptor polymorphisms FokI and BsmI and risk of multiple primary melanoma. <i>Cancer Epidemiology</i> , 2011, 35, e105-e110.	0.8	28
43	BRCA1 Loss Induces GADD153-Mediated Doxorubicin Resistance in Prostate Cancer. <i>Molecular Cancer Research</i> , 2011, 9, 1078-1090.	1.5	32
44	Abstract 2160: Critical BRCA1 role as a transcriptional regulator in prostate cancer DNA damage response. , 2011, , .		0
45	Associations of Cumulative Sun Exposure and Phenotypic Characteristics with Histologic Solar Elastosis. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2010, 19, 2932-2941.	1.1	45
46	Evaluation of the Clonal Origin of Multiple Primary Melanomas Using Molecular Profiling. <i>Journal of Investigative Dermatology</i> , 2009, 129, 1972-1982.	0.3	27
47	Expression of p16INK4A gene in human pituitary tumours. <i>Pituitary</i> , 2008, 11, 71-75.	1.6	13
48	Matrix Metalloproteinase-9 (MMP-9) polymorphisms in patients with cutaneous malignant melanoma. <i>BMC Medical Genetics</i> , 2007, 8, 10.	2.1	44
49	Functional polymorphisms in the promoter regions of MMP2 and MMP3 are not associated with melanoma progression. <i>Journal of Negative Results in BioMedicine</i> , 2007, 6, 9.	1.4	13
50	CDKN2A Germline Mutations in Individuals with Cutaneous Malignant Melanoma. <i>Journal of Investigative Dermatology</i> , 2007, 127, 1234-1243.	0.3	50
51	A design for cancer case-control studies using only incident cases: experience with the GEM study of melanoma. <i>International Journal of Epidemiology</i> , 2006, 35, 756-764.	0.9	67
52	Polymorphisms in nucleotide excision repair genes and risk of multiple primary melanoma: the Genes Environment and Melanoma Study. <i>Carcinogenesis</i> , 2006, 27, 610-618.	1.3	92
53	NF2 Tumor Suppressor Gene: A Comprehensive and Efficient Detection of Somatic Mutations by Denaturing HPLC and Microarray-CGH. <i>NeuroMolecular Medicine</i> , 2003, 3, 41-52.	1.8	12
54	Direct Deletion Analysis in Two Duchenne Muscular Dystrophy Symptomatic Females Using Polymorphic Dinucleotide (CA) _n Loci within the Dystrophin Gene. <i>BMB Reports</i> , 2003, 36, 179-184.	1.1	6