

Luis Felipe Ribeiro-Pinto

List of Publications by Year in descending order

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67
papers

1,271
citations

394421

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31
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69
all docs

69
docs citations

69
times ranked

2263
citing authors

#	ARTICLE	IF	CITATIONS
1	Molecular mechanisms associated with chemoresistance in esophageal cancer. Cellular and Molecular Life Sciences, 2022, 79, 116.	5.4	16
2	Interplay between HMGA and TP53 in cell cycle control along tumor progression. Cellular and Molecular Life Sciences, 2021, 78, 817-831.	5.4	10
3	MET overexpression and intratumor heterogeneity in esophageal squamous cell carcinoma. Brazilian Journal of Medical and Biological Research, 2021, 54, e10877.	1.5	2
4	Lipid droplet biogenesis and COX-2 pathway activation are triggered by Barrett's esophagus and adenocarcinoma, but not esophageal squamous cell carcinoma risk factors. Scientific Reports, 2021, 11, 981.	3.3	3
5	Genome-Wide DNA Methylation Profiling of Esophageal Squamous Cell Carcinoma from Global High-Incidence Regions Identifies Crucial Genes and Potential Cancer Markers. Cancer Research, 2021, 81, 2612-2624.	0.9	27
6	GLIPR1 and SPARC expression profile reveals a signature associated with prostate Cancer Brain metastasis. Molecular and Cellular Endocrinology, 2021, 528, 111230.	3.2	4
7	Upper Aerodigestive Tract Squamous Cell Carcinomas Show Distinct Overall DNA Methylation Profiles and Different Molecular Mechanisms behind WNT Signaling Disruption. Cancers, 2021, 13, 3014.	3.7	8
8	IL6 and BCL3 Expression Are Potential Biomarkers in Esophageal Squamous Cell Carcinoma. Frontiers in Oncology, 2021, 11, 722417.	2.8	7
9	Head and Neck Cancers Are Not Alike When Tarded with the Same Brush: An Epigenetic Perspective from the Cancerization Field to Prognosis. Cancers, 2021, 13, 5630.	3.7	11
10	A reversible, switchable pH-driven quaternary ammonium pillar[5]arene nanogate for mesoporous silica nanoparticles. Journal of Materials Chemistry B, 2020, 8, 703-714.	5.8	12
11	High infiltration of B cells in tertiary lymphoid structures, TCR oligoclonality, and neoantigens are part of esophageal squamous cell carcinoma microenvironment. Journal of Leukocyte Biology, 2020, 108, 1307-1318.	3.3	12
12	Calcium Signaling Alterations Caused by Epigenetic Mechanisms in Pancreatic Cancer: From Early Markers to Prognostic Impact. Cancers, 2020, 12, 1735.	3.7	14
13	Hpv impact on oropharyngeal cancer patients treated at the largest cancer center from Brazil. Cancer Letters, 2020, 477, 70-75.	7.2	17
14	The Prominent Role of HMGA Proteins in the Early Management of Gastrointestinal Cancers. BioMed Research International, 2019, 2019, 1-7.	1.9	6
15	Overexpression of HMGA1 Figures as a Potential Prognostic Factor in Endometrioid Endometrial Carcinoma (EEC). Genes, 2019, 10, 372.	2.4	19
16	Regulation Is in the Air: The Relationship between Hypoxia and Epigenetics in Cancer. Cells, 2019, 8, 300.	4.1	61
17	Ionizing Radiation Deregulates the MicroRNA Expression Profile in Differentiated Thyroid Cells. Thyroid, 2018, 28, 407-421.	4.5	8
18	<sc>HMGA</sc> ² , but not <sc>HMGA</sc> ¹ , is overexpressed in human larynx carcinomas. Histopathology, 2018, 72, 1102-1114.	2.9	19

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19	HPV positive, wild type TP53, and p16 overexpression correlate with the absence of residual tumors after chemoradiotherapy in anal squamous cell carcinoma. <i>BMC Gastroenterology</i> , 2018, 18, 30.	2.0	10
20	Mutations, Differential Gene Expression, and Chimeric Transcripts in Esophageal Squamous Cell Carcinoma Show High Heterogeneity. <i>Translational Oncology</i> , 2018, 11, 1283-1291.	3.7	7
21	UBE2C Is a Transcriptional Target of the Cell Cycle Regulator FOXM1. <i>Genes</i> , 2018, 9, 188.	2.4	35
22	Malignant invasion of the central nervous system: the hidden face of a poorly understood outcome of prostate cancer. <i>World Journal of Urology</i> , 2018, 36, 2009-2019.	2.2	13
23	Molecular landscape of esophageal cancer: implications for early detection and personalized therapy. <i>Annals of the New York Academy of Sciences</i> , 2018, 1434, 342-359.	3.8	56
24	Esophageal squamous cell carcinoma transcriptome reveals the effect of FOXM1 on patient outcome through novel PIK3R3 mediated activation of PI3K signaling pathway. <i>Oncotarget</i> , 2018, 9, 16634-16647.	1.8	21
25	Potential role of P2X7R in esophageal squamous cell carcinoma proliferation. <i>Purinergic Signalling</i> , 2017, 13, 279-292.	2.2	20
26	Prostate cancer molecular profiling: the Achilles heel for the implementation of precision medicine. <i>Cell Biology International</i> , 2017, 41, 1239-1245.	3.0	7
27	Intrinsic LINE-1 Hypomethylation and Decreased Brca1 Expression are Associated with DNA Repair Delay in Irradiated Thyroid Cells. <i>Radiation Research</i> , 2017, 188, 144.	1.5	7
28	Role of Dicer1 in thyroid cell proliferation and differentiation. <i>Cell Cycle</i> , 2017, 16, 2282-2289.	2.6	13
29	Unique DNA methylation signature in HPV-positive head and neck squamous cell carcinomas. <i>Genome Medicine</i> , 2017, 9, 33.	8.2	68
30	TFF1 hypermethylation and decreased expression in esophageal squamous cell carcinoma and histologically normal tumor surrounding esophageal cells. <i>Clinical Epigenetics</i> , 2017, 9, 130.	4.1	15
31	High Mobility Group A proteins in esophageal carcinomas. <i>Cell Cycle</i> , 2016, 15, 2410-2413.	2.6	11
32	Alterations in glucose metabolism proteins responsible for the Warburg effect in esophageal squamous cell carcinoma. <i>Experimental and Molecular Pathology</i> , 2016, 101, 66-73.	2.1	15
33	Recurrent acute thermal lesion induces esophageal hyperproliferative premalignant lesions in mice esophagus. <i>Experimental and Molecular Pathology</i> , 2016, 100, 325-331.	2.1	15
34	Aberrant levels of Wnt/ β -catenin pathway components in a rat model of endometriosis. <i>Histology and Histopathology</i> , 2016, 31, 933-42.	0.7	11
35	UBE2C is overexpressed in ESCC tissues and its abrogation attenuates the malignant phenotype of ESCC cell lines. <i>Oncotarget</i> , 2016, 7, 65876-65887.	1.8	36
36	HMGA2 overexpression plays a critical role in the progression of esophageal squamous carcinoma. <i>Oncotarget</i> , 2016, 7, 25872-25884.	1.8	27

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55	TP53 mutation profile of esophageal squamous cell carcinomas of patients from Southeastern Brazil. Mutation Research - Genetic Toxicology and Environmental Mutagenesis, 2010, 696, 10-15.	1.7	12
56	DNA-repair genes and vitamin E in the prevention of N-nitrosodiethylamine mutagenicity. Cell Biology and Toxicology, 2009, 25, 393-402.	5.3	14
57	Enantioselective analysis of oxybutynin and N-desethyloxybutynin with application to an in vitro biotransformation study. Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences, 2008, 875, 161-167.	2.3	15
58	Hamster exhibits major differences in organ-specific metabolism of the esophageal carcinogen N-nitrosodiethylamine. Toxicology Letters, 2008, 183, 90-4.	0.8	3
59	CYP2A6 polymorphisms and risk for tobacco-related cancers. Pharmacogenomics, 2008, 9, 1737-1752.	1.3	48
60	CYP19 (TTTA) _n polymorphism and breast cancer risk in Brazilian women. Toxicology Letters, 2006, 164, 90-95.	0.8	13
61	Evaluation of nitroreductase and acetyltransferase participation in N-nitrosodiethylamine genotoxicity. Chemo-Biological Interactions, 2006, 161, 146-154.	4.0	20
62	Lower expression of p14ARF and p16INK4a correlates with higher DNMT3B expression in human esophageal squamous cell carcinomas. Human and Experimental Toxicology, 2006, 25, 515-522.	2.2	25
63	Analysis of CYP1A1 exon 7 polymorphisms by PCR-SSCP in a Brazilian population and description of two novel gene variations. Mutation Research - Fundamental and Molecular Mechanisms of Mutagenesis, 2004, 547, 35-40.	1.0	3
64	Participation of BER and NER pathways in the repair of DNA lesions induced at low N-nitrosodiethylamine concentrations. Toxicology Letters, 2004, 154, 133-142.	0.8	18
65	N-Nitrosodiethylamine mutagenicity at low concentrations. Toxicology Letters, 2003, 145, 36-45.	0.8	45
66	Mechanisms of esophageal cancer development in Brazilians. Mutation Research - Reviews in Mutation Research, 2003, 544, 365-373.	5.5	29
67	CYP1A1, GSTM1, and GSTT1 polymorphisms and breast cancer risk in Brazilian women. Cancer Letters, 2002, 181, 179-186.	7.2	54