Bruno Kaufmann Robbs

List of Publications by Year
in descending order

18	1,028	623734 14	888059 17
papers	citations	h-index	g-index

18	18	18	2060
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Lipid Bodies Are Reservoirs of Cyclooxygenase-2 and Sites of Prostaglandin-E2 Synthesis in Colon Cancer Cells. Cancer Research, 2008, 68, 1732-1740.	0.9	298
2	Cell cycle and apoptosis regulation by NFAT transcription factors: new roles for an old player. Cell Death and Disease, 2016, 7, e2199-e2199.	6.3	167
3	Dual Roles for NFAT Transcription Factor Genes as Oncogenes and Tumor Suppressors. Molecular and Cellular Biology, 2008, 28, 7168-7181.	2.3	124
4	Osteopontin-c Splicing Isoform Contributes to Ovarian Cancer Progression. Molecular Cancer Research, 2011, 9, 280-293.	3.4	81
5	Controlling Î²-Amyloid Oligomerization by the Use of Naphthalene Sulfonates. Journal of Biological Chemistry, 2005, 280, 34747-34754.	3.4	60
6	Melatonin Protects CD4+ T Cells from Activation-Induced Cell Death by Blocking NFAT-Mediated CD95 Ligand Upregulation. Journal of Immunology, 2010, 184, 3487-3494.	0.8	51
7	Transcriptional regulation of thec-Mycpromoter by NFAT1 involves negative and positive NFAT-responsive elements. Cell Cycle, 2012, 11, 1014-1028.	2.6	48
8	Claudin-3 Overexpression Increases the Malignant Potential of Colorectal Cancer Cells: Roles of ERK1/2 and PI3K-Akt as Modulators of EGFR signaling. PLoS ONE, 2013, 8, e74994.	2.5	47
9	PTEN Overexpression Cooperates With Lithium to Reduce the Malignancy and to Increase Cell Death by Apoptosis via PI3K/Akt Suppression in Colorectal Cancer Cells. Journal of Cellular Biochemistry, 2016, 117, 458-469.	2.6	33
10	Molecular mechanism of action of new 1,4-naphthoquinones tethered to 1,2,3-1H-triazoles with cytotoxic and selective effect against oral squamous cell carcinoma. Bioorganic Chemistry, 2020, 101, 103984.	4.1	20
11	NFAT2 Isoforms Differentially Regulate Gene Expression, Cell Death, and Transformation through Alternative N-Terminal Domains. Molecular and Cellular Biology, 2016, 36, 119-131.	2.3	19
12	Cytotoxicity and selectiveness of Brazilian Piper species towards oral carcinoma cells. Biomedicine and Pharmacotherapy, 2019, 110, 342-352.	5.6	19
13	NFAT1 C-Terminal Domains Are Necessary but Not Sufficient for Inducing Cell Death. PLoS ONE, 2012, 7, e47868.	2.5	18
14	Apoptotic effect of Î²-pinene on oral squamous cell carcinoma as one of the major compounds from essential oil of medicinal plant Piper rivinoides Kunth. Natural Product Research, 2022, 36, 1636-1640.	1.8	15
15	Potential cytotoxic and selective effect of new benzo[b]xanthenes against oral squamous cell carcinoma. Future Medicinal Chemistry, 2018, 10, 1141-1157.	2.3	13
16	Cytotoxic effect of pure compounds from Piper rivinoides Kunth against oral squamous cell carcinoma. Natural Product Research, 2021, 35, 6163-6167.	1.8	9
17	An alternative, easy and reproducible method of stabilization and ligature-induced periodontitis in mouse. MethodsX, 2019, 6, 2156-2165.	1.6	5
18	Possibles Meschanisms Of Action Of MicroRNA In Periodontal Disease. Revista Brasileira De Odontologia, 0, 76, 1.	0.0	1