

Nicolaos J Palaskas

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

3,446
citations

840119

11
h-index

1125271

13
g-index

13
all docs

13
docs citations

13
times ranked

8150
citing authors

#	ARTICLE	IF	CITATIONS
1	An Inhibitor of Mutant IDH1 Delays Growth and Promotes Differentiation of Glioma Cells. <i>Science</i> , 2013, 340, 626-630.	6.0	1,014
2	Primary Resistance to PD-1 Blockade Mediated by <i>JAK1/2</i> Mutations. <i>Cancer Discovery</i> , 2017, 7, 188-201.	7.7	997
3	Multi-stage Differentiation Defines Melanoma Subtypes with Differential Vulnerability to Drug-Induced Iron-Dependent Oxidative Stress. <i>Cancer Cell</i> , 2018, 33, 890-904.e5.	7.7	575
4	Ibrutinib Unmasks Critical Role of Bruton Tyrosine Kinase in Primary CNS Lymphoma. <i>Cancer Discovery</i> , 2017, 7, 1018-1029.	7.7	302
5	Identification of the JNK Signaling Pathway as a Functional Target of the Tumor Suppressor PTEN. <i>Cancer Cell</i> , 2007, 11, 555-569.	7.7	214
6	¹⁸ F-Fluorodeoxy-glucose Positron Emission Tomography Marks MYC-Overexpressing Human Basal-Like Breast Cancers. <i>Cancer Research</i> , 2011, 71, 5164-5174.	0.4	113
7	The phosphatase and tensin homolog regulates epidermal growth factor receptor (EGFR) inhibitor response by targeting EGFR for degradation. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2010, 107, 6459-6464.	3.3	99
8	Recurrent patterns of DNA copy number alterations in tumors reflect metabolic selection pressures. <i>Molecular Systems Biology</i> , 2017, 13, 914.	3.2	73
9	A systematic molecular and pharmacologic evaluation of AKT inhibitors reveals new insight into their biological activity. <i>British Journal of Cancer</i> , 2020, 123, 542-555.	2.9	22
10	Iron loading induces cholesterol synthesis and sensitizes endothelial cells to TNF α -mediated apoptosis. <i>Journal of Biological Chemistry</i> , 2021, 297, 101156.	1.6	14
11	Iron-dependent apoptosis causes embryotoxicity in inflamed and obese pregnancy. <i>Nature Communications</i> , 2021, 12, 4026.	5.8	12
12	Next generation T-cell therapy for genitourinary malignancies, part A: Introduction and current state of the art. <i>Cancer Treatment and Research Communications</i> , 2018, 17, 8-12.	0.7	7
13	Next generation T-cell therapy for genitourinary malignancies, part B: Overcoming obstacles and future strategies for success. <i>Cancer Treatment and Research Communications</i> , 2018, 17, 1-7.	0.7	4