

Antonella Papa

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

31
papers

2,797
citations

16
h-index

32
g-index

32
ext. papers

3,170
ext. citations

15.4
avg, IF

4.76
L-index

#	Paper	IF	Citations
31	Distinctive molecular features of regenerative stem cells in the damaged male germline.. <i>Nature Communications</i> , 2022 , 13, 2500	17.4	1
30	Signaling Pathways in Cancer: Therapeutic Targets, Combinatorial Treatments, and New Developments. <i>Cells</i> , 2021 , 10,	7.9	13
29	INPP4B promotes PI3K-dependent late endosome formation and Wnt/ β -catenin signaling in breast cancer. <i>Nature Communications</i> , 2021 , 12, 3140	17.4	6
28	Generation and functional characterization of murine mammary organoids. <i>STAR Protocols</i> , 2021 , 2, 100765	17.6	1
27	Control of Glucocorticoid Receptor Levels by PTEN Establishes a Failsafe Mechanism for Tumor Suppression. <i>Molecular Cell</i> , 2020 , 80, 279-295.e8	17.6	6
26	PTEN and Other PtdIns(3,4,5)P Lipid Phosphatases in Breast Cancer. <i>International Journal of Molecular Sciences</i> , 2020 , 21,	6.3	16
25	PtdIns(3,4,5)P-dependent Rac exchanger 1 (P-Rex1) promotes mammary tumor initiation and metastasis. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020 , 117, 28056-28067	11.5	3
24	Intragenic antagonistic roles of protein and circRNA in tumorigenesis. <i>Cell Research</i> , 2019 , 29, 628-640	24.7	70
23	Reactivation of PTEN tumor suppressor for cancer treatment through inhibition of a MYC-WWP1 inhibitory pathway. <i>Science</i> , 2019 , 364,	33.3	115
22	The PTEN π PI3K Axis in Cancer. <i>Biomolecules</i> , 2019 , 9,	5.9	86
21	GILZ-dependent modulation of mTORC1 regulates spermatogonial maintenance. <i>Development (Cambridge)</i> , 2018 , 145,	6.6	12
20	Modeling Cancer-Associated Mutations of PTEN in Mice. <i>Methods in Molecular Biology</i> , 2016 , 1388, 289-306	17.6	1
19	Phosphatase-Independent Functions of the Tumor Suppressor PTEN 2016 , 247-260		2
18	The Inositol Polyphosphate 5-Phosphatase PIPP Regulates AKT1-Dependent Breast Cancer Growth and Metastasis. <i>Cancer Cell</i> , 2015 , 28, 155-69	24.3	78
17	The PTEN Tumor Suppressor Forms Homodimers in Solution. <i>Structure</i> , 2015 , 23, 1952-1957	5.2	23
16	Suppression of T-cell lymphomagenesis in mice requires PTEN phosphatase activity. <i>Blood</i> , 2015 , 125, 852-5	2.2	12
15	In Vivo Role of INPP4B in Tumor and Metastasis Suppression through Regulation of PI3K-AKT Signaling at Endosomes. <i>Cancer Discovery</i> , 2015 , 5, 740-51	24.4	71

14	Cell-cycle-regulated activation of Akt kinase by phosphorylation at its carboxyl terminus. <i>Nature</i> , 2014 , 508, 541-5	50.4	232
13	Cancer-associated PTEN mutants act in a dominant-negative manner to suppress PTEN protein function. <i>Cell</i> , 2014 , 157, 595-610	56.2	190
12	Vulnerabilities of PTEN-TP53-deficient prostate cancers to compound PARP-PI3K inhibition. <i>Cancer Discovery</i> , 2014 , 4, 896-904	24.4	75
11	Role of aberrant PI3K pathway activation in gallbladder tumorigenesis. <i>Oncotarget</i> , 2014 , 5, 894-900	3.3	41
10	Pills of PTEN? In and out for tumor suppression. <i>Cell Research</i> , 2013 , 23, 1155-6	24.7	9
9	Functional antagonism between Sall4 and Plzf defines germline progenitors. <i>Cell Stem Cell</i> , 2012 , 10, 284-98	18	131
8	Combining a PI3K inhibitor with a PARP inhibitor provides an effective therapy for BRCA1-related breast cancer. <i>Cancer Discovery</i> , 2012 , 2, 1048-63	24.4	335
7	Compound In Vivo Inactivation of Pml and p53 Uncovers a Functional Interaction in Angiosarcoma Suppression. <i>Genes and Cancer</i> , 2012 , 3, 599-603	2.9	4
6	Pml represses tumour progression through inhibition of mTOR. <i>EMBO Molecular Medicine</i> , 2011 , 3, 249-57		15
5	A SP1/MIZ1/MYCN repression complex recruits HDAC1 at the TRKA and p75NTR promoters and affects neuroblastoma malignancy by inhibiting the cell response to NGF. <i>Cancer Research</i> , 2011 , 71, 404-12	10.1	69
4	Regulation of apoptosis by PML and the PML-NBs. <i>Oncogene</i> , 2008 , 27, 6299-312	9.2	120
3	Inhibition of mTORC1 leads to MAPK pathway activation through a PI3K-dependent feedback loop in human cancer. <i>Journal of Clinical Investigation</i> , 2008 , 118, 3065-74	15.9	1031
2	Functional cooperation between TrkA and p75(NTR) accelerates neuronal differentiation by increased transcription of GAP-43 and p21(CIP/WAF) genes via ERK1/2 and AP-1 activities. <i>Experimental Cell Research</i> , 2007 , 313, 2980-92	4.2	26
1	The PTEN-PI3K Axis in Cancer		3