

Carine Joffre

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6009087/publications.pdf>

Version: 2024-02-01

24
papers

1,479
citations

516215

16
h-index

500791

28
g-index

30
all docs

30
docs citations

30
times ranked

3144
citing authors

#	ARTICLE	IF	CITATIONS
1	A direct role for Met endocytosis in tumorigenesis. <i>Nature Cell Biology</i> , 2011, 13, 827-837.	4.6	208
2	Transplantation of adipose derived stromal cells is associated with functional improvement in a rat model of chronic myocardial infarction. <i>European Journal of Heart Failure</i> , 2008, 10, 454-462.	2.9	188
3	Inhibition of autophagy as a new means of improving chemotherapy efficiency in high-LC3B triple-negative breast cancers. <i>Autophagy</i> , 2014, 10, 2122-2142.	4.3	130
4	Tumour angiogenesis is reduced in the Tc1 mouse model of Downâ€™s syndrome. <i>Nature</i> , 2010, 465, 813-817.	13.7	122
5	Proteasome inhibitors induce FLT3-ITD degradation through autophagy in AML cells. <i>Blood</i> , 2016, 127, 882-892.	0.6	108
6	Autophagy regulates fatty acid availability for oxidative phosphorylation through mitochondria-endoplasmic reticulum contact sites. <i>Nature Communications</i> , 2020, 11, 4056.	5.8	96
7	Beta 1-integrinâ€™c-Met cooperation reveals an inside-in survival signalling on autophagy-related endomembranes. <i>Nature Communications</i> , 2016, 7, 11942.	5.8	84
8	Adipose-derived cardiomyogenic cells: in vitro expansion and functional improvement in a mouse model of myocardial infarction. <i>Cardiovascular Research</i> , 2009, 83, 757-767.	1.8	83
9	p27 controls Ragulator and mTOR activity in amino acid-deprived cells to regulate the autophagyâ€™lysosomal pathway and coordinate cell cycle and cell growth. <i>Nature Cell Biology</i> , 2020, 22, 1076-1090.	4.6	74
10	Preconditioning by Mitochondrial Reactive Oxygen Species Improves the Proangiogenic Potential of Adipose-Derived Cells-Based Therapy. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2009, 29, 1093-1099.	1.1	62
11	Autophagy is a major metabolic regulator involved in cancer therapy resistance. <i>Cell Reports</i> , 2021, 36, 109528.	2.9	55
12	The Pro-apoptotic STK38 Kinase Is a New Beclin1 Partner Positively Regulating Autophagy. <i>Current Biology</i> , 2015, 25, 2479-2492.	1.8	47
13	Mitochondrial inhibitors circumvent adaptive resistance to venetoclax and cytarabine combination therapy in acute myeloid leukemia. <i>Nature Cancer</i> , 2021, 2, 1204-1223.	5.7	42
14	Extracellular ATP and CD39 Activate cAMP-Mediated Mitochondrial Stress Response to Promote Cytarabine Resistance in Acute Myeloid Leukemia. <i>Cancer Discovery</i> , 2020, 10, 1544-1565.	7.7	39
15	Oncogenic KIT mutations induce STAT3-dependent autophagy to support cell proliferation in acute myeloid leukemia. <i>Oncogenesis</i> , 2019, 8, 39.	2.1	26
16	Galanin promotes autophagy and alleviates apoptosis in the hypertrophied heart through FoxO1 pathway. <i>Redox Biology</i> , 2021, 40, 101866.	3.9	20
17	Mitochondrial clearance by the STK38 kinase supports oncogenic Ras-induced cell transformation. <i>Oncotarget</i> , 2016, 7, 44142-44160.	0.8	17
18	STK38 at the crossroad between autophagy and apoptosis. <i>Autophagy</i> , 2016, 12, 594-595.	4.3	12

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19	Autophagy a Close Relative of AML Biology. <i>Biology</i> , 2021, 10, 552.	1.3	12
20	A PI3K- and GTPase-independent Rac1-mTOR mechanism mediates MET-driven anchorage-independent cell growth but not migration. <i>Science Signaling</i> , 2020, 13, .	1.6	11
21	Anomalous inhibition of c-Met by the kinesin inhibitor aurintricarboxylic acid. <i>International Journal of Cancer</i> , 2012, 130, 1060-1070.	2.3	4
22	Measuring the Role for Met Endosomal Signaling in Tumorigenesis. <i>Methods in Enzymology</i> , 2014, 535, 121-140.	0.4	4
23	Localization of RalB signaling at endomembrane compartments and its modulation by autophagy. <i>Scientific Reports</i> , 2019, 9, 8910.	1.6	4
24	RTKs as Models for Trafficking Regulation: c-Met/HGF Receptor-c-Met Signalling in Cancer – Location Counts. , 2013, , 261-277.		0