

# Luca Di Leo

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3553850/publications.pdf>

Version: 2024-02-01

13  
papers

472  
citations

932766

10  
h-index

1199166

12  
g-index

14  
all docs

14  
docs citations

14  
times ranked

884  
citing authors

#	ARTICLE	IF	CITATIONS
1	AMBRA1 regulates cyclin D to guard S-phase entry and genomic integrity. <i>Nature</i> , 2021, 592, 799-803.	13.7	78
2	Pharmacological activation of SIRT6 triggers lethal autophagy in human cancer cells. <i>Cell Death and Disease</i> , 2018, 9, 996.	2.7	75
3	The TCA cycle as a bridge between oncometabolism and DNA transactions in cancer. <i>Seminars in Cancer Biology</i> , 2017, 47, 50-56.	4.3	60
4	Hints on ATGL implications in cancer: beyond bioenergetic clues. <i>Cell Death and Disease</i> , 2018, 9, 316.	2.7	59
5	Dehydroepiandrosterone triggers autophagic cell death in human hepatoma cell line HepG2 via JNK-mediated p62/SQSTM1 expression. <i>Carcinogenesis</i> , 2016, 37, 233-244.	1.3	42
6	Forcing ATGL expression in hepatocarcinoma cells imposes glycolytic rewiring through PPAR- $\alpha$ /p300-mediated acetylation of p53. <i>Oncogene</i> , 2019, 38, 1860-1875.	2.6	42
7	Aconitase 2 inhibits the proliferation of MCF-7 cells promoting mitochondrial oxidative metabolism and ROS/FoxO1-mediated autophagic response. <i>British Journal of Cancer</i> , 2020, 122, 182-193.	2.9	41
8	Loss of Ambra1 promotes melanoma growth and invasion. <i>Nature Communications</i> , 2021, 12, 2550.	5.8	30
9	The Complex Role of Autophagy in Melanoma Evolution: New Perspectives From Mouse Models. <i>Frontiers in Oncology</i> , 2019, 9, 1506.	1.3	24
10	Mitophagy contributes to alpha-tocopheryl succinate toxicity in GSNOR-deficient hepatocellular carcinoma. <i>Biochemical Pharmacology</i> , 2020, 176, 113885.	2.0	14
11	Aberrations of the TCA Cycle in Cancer. , 2018, , .		3
12	AMBRA1 has an impact on melanoma development beyond autophagy. <i>Autophagy</i> , 2021, 17, 1802-1803.	4.3	3
13	AMBRA1 and FAK1: crosstalking for improved targeted therapy in melanoma. <i>Molecular and Cellular Oncology</i> , 2021, 8, 1949955.	0.3	1