## Rossella De Cegli

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6475816/publications.pdf

Version: 2024-02-01

26 papers

2,484 citations

430874 18 h-index 27 g-index

31 all docs

31 docs citations

31 times ranked

6238 citing authors

#	Article	lF	CITATIONS
1	TFEB Regulates ATP7B Expression to Promote Platinum Chemoresistance in Human Ovarian Cancer Cells. Cells, 2022, 11, 219.	4.1	10
2	$\hat{l}^2$ -catenin perturbations control differentiation programs in mouse embryonic stem cells. IScience, 2022, 25, 103756.	4.1	2
3	Up-regulation of miR-34b/c by JNK and FOXO3 protects from liver fibrosis. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	7.1	16
4	A gene toolbox for monitoring autophagy transcription. Cell Death and Disease, 2021, 12, 1044.	6.3	46
5	AAV-miR-204 Protects from Retinal Degeneration by Attenuation of Microglia Activation and Photoreceptor Cell Death. Molecular Therapy - Nucleic Acids, 2020, 19, 144-156.	5.1	28
6	CHOP and c-JUN up-regulate the mutant Z $\hat{i}\pm 1$ -antitrypsin, exacerbating its aggregation and liver proteotoxicity. Journal of Biological Chemistry, 2020, 295, 13213-13223.	3.4	16
7	MiT/ <scp>TFE</scp> factors control <scp>ER</scp> â€phagy via transcriptional regulation of <scp>FAM</scp> 134B. EMBO Journal, 2020, 39, e105696.	7.8	60
8	GADD34 is a modulator of autophagy during starvation. Science Advances, 2020, 6, .	10.3	39
9	Intrinsic Abnormalities of Cystic Fibrosis Airway Connective Tissue Revealed by an In Vitro 3D Stromal Model. Cells, 2020, 9, 1371.	4.1	7
10	Role of uL3 in the Crosstalk between Nucleolar Stress and Autophagy in Colon Cancer Cells. International Journal of Molecular Sciences, 2020, 21, 2143.	4.1	23
11	TFEB-driven endocytosis coordinates MTORC1 signaling and autophagy. Autophagy, 2019, 15, 151-164.	9.1	95
12	The <scp>TRAPP</scp> complex mediates secretion arrest induced by stress granule assembly. EMBO Journal, 2019, 38, e101704.	7.8	20
13	A transcriptomic study of Williams-Beuren syndrome associated genes in mouse embryonic stem cells. Scientific Data, 2019, 6, 262.	5.3	1
14	Activation of Autophagy, Observed in Liver Tissues From Patients With Wilson Disease and From ATP7B-Deficient Animals, Protects Hepatocytes From Copper-Induced Apoptosis. Gastroenterology, 2019, 156, 1173-1189.e5.	1.3	150
15	Pyruvate dehydrogenase complex and lactate dehydrogenase are targets for therapy of acute liver failure. Journal of Hepatology, 2018, 69, 325-335.	3.7	65
16	Transcriptional activation of RagD GTPase controls mTORC1 and promotes cancer growth. Science, 2017, 356, 1188-1192.	12.6	165
17	Transcription Factor EB Controls Metabolic Flexibility during Exercise. Cell Metabolism, 2017, 25, 182-196.	16.2	250
18	Modelling TFE renal cell carcinoma in mice reveals a critical role of WNT signaling. ELife, 2016, 5, .	6.0	71

#	Article	IF	CITATION
19	Lysoplex: An efficient toolkit to detect DNA sequence variations in the autophagy-lysosomal pathway. Autophagy, 2015, 11, 928-938.	9.1	47
20	TFEB controls cellular lipid metabolism through a starvation-induced autoregulatory loop. Nature Cell Biology, 2013, 15, 647-658.	10.3	796
21	Reverse engineering a mouse embryonic stem cell-specific transcriptional network reveals a new modulator of neuronal differentiation. Nucleic Acids Research, 2013, 41, 711-726.	14.5	24
22	Differential network analysis for the identification of condition-specific pathway activity and regulation. Bioinformatics, 2013, 29, 1776-1785.	4.1	70
23	A mouse embryonic stem cell bank for inducible overexpression of human chromosome 21 genes. Genome Biology, 2010, 11, R64.	9.6	16
24	The Kruppel-like Zinc Finger Protein ZNF224 Recruits the Arginine Methyltransferase PRMT5 on the Transcriptional Repressor Complex of the Aldolase A Gene. Journal of Biological Chemistry, 2009, 284, 32321-32330.	3.4	33
25	Recognition of unmethylated histone H3 lysine 4 links BHC80 to LSD1-mediated gene repression. Nature, 2007, 448, 718-722.	27.8	386
26	The Krýppel-like zinc-finger protein ZNF224 represses aldolase A gene transcription by interacting with the KAP-1 co-repressor protein. Gene, 2005, 359, 35-43.	2,2	34