

Edoardo Del Poggetto

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.

10
papers

154
citations

8
h-index

10
g-index

10
ext. papers

254
ext. citations

12.8
avg, IF

2.3
L-index

#	Paper	IF	Citations
10	Medium-Chain Acyl-CoA Dehydrogenase Protects Mitochondria from Lipid Peroxidation in Glioblastoma. <i>Cancer Discovery</i> , 2021 , 11, 2904-2923	24.4	2
9	Loss of ARID1A Promotes Epithelial-Mesenchymal Transition and Sensitizes Pancreatic Tumors to Proteotoxic Stress. <i>Cancer Research</i> , 2021 , 81, 332-343	10.1	7
8	Epithelial memory of inflammation limits tissue damage while promoting pancreatic tumorigenesis. <i>Science</i> , 2021 , 373, eabj0486	33.3	14
7	Pre-existing Functional Heterogeneity of Tumorigenic Compartment as the Origin of Chemoresistance in Pancreatic Tumors. <i>Cell Reports</i> , 2019 , 26, 1518-1532.e9	10.6	36
6	p53 Is a Master Regulator of Proteostasis in SMARCB1-Deficient Malignant Rhabdoid Tumors. <i>Cancer Cell</i> , 2019 , 35, 204-220.e9	24.3	32
5	Stability of an aggregation-prone partially folded state of human profilin-1 correlates with aggregation propensity. <i>Journal of Biological Chemistry</i> , 2018 , 293, 10303-10313	5.4	8
4	Biophysical analysis of three novel profilin-1 variants associated with amyotrophic lateral sclerosis indicates a correlation between their aggregation propensity and the structural features of their globular state. <i>Biological Chemistry</i> , 2016 , 397, 927-37	4.5	13
3	The Folding process of Human Profilin-1, a novel protein associated with familial amyotrophic lateral sclerosis. <i>Scientific Reports</i> , 2015 , 5, 12332	4.9	13
2	Mutations of Profilin-1 Associated with Amyotrophic Lateral Sclerosis Promote Aggregation Due to Structural Changes of Its Native State. <i>ACS Chemical Biology</i> , 2015 , 10, 2553-63	4.9	16
1	Packaging signals in the 5' ends of influenza virus PA, PB1, and PB2 genes as potential targets to develop nucleic-acid based antiviral molecules. <i>Antiviral Research</i> , 2011 , 92, 64-72	10.8	13