

# Miguel Foronda

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2198717/publications.pdf>

Version: 2024-02-01

19  
papers

1,144  
citations

840776

11  
h-index

996975

15  
g-index

22  
all docs

22  
docs citations

22  
times ranked

2630  
citing authors

#	ARTICLE	IF	CITATIONS
1	Exogenous and Endogenous Sources of Serine Contribute to Colon Cancer Metabolism, Growth, and Resistance to 5-Fluorouracil. <i>Cancer Research</i> , 2021, 81, 2275-2288.	0.9	55
2	GO: a functional reporter system to identify and enrich base editing activity. <i>Nucleic Acids Research</i> , 2020, 48, 2841-2852.	14.5	27
3	Distinct Colorectal Cancer-associated APC Mutations Dictate Response to Tankyrase Inhibition. <i>Cancer Discovery</i> , 2019, 9, 1358-1371.	9.4	54
4	Tankyrase inhibition sensitizes cells to CDK4 blockade. <i>PLoS ONE</i> , 2019, 14, e0226645.	2.5	6
5	Maternal telomere length is shorter in intrauterine growth restriction versus uncomplicated pregnancies, but not in the offspring or in IVF-conceived newborns. <i>Reproductive BioMedicine Online</i> , 2019, 38, 606-612.	2.4	3
6	The red blood cell proportion of arachidonic acid relates to shorter leukocyte telomeres in Mediterranean elders: A secondary analysis of a randomized controlled trial. <i>Clinical Nutrition</i> , 2019, 38, 958-961.	5.0	16
7	Tankyrase inhibition sensitizes cells to CDK4 blockade. , 2019, 14, e0226645.		0
8	Tankyrase inhibition sensitizes cells to CDK4 blockade. , 2019, 14, e0226645.		0
9	Tankyrase inhibition sensitizes cells to CDK4 blockade. , 2019, 14, e0226645.		0
10	Tankyrase inhibition sensitizes cells to CDK4 blockade. , 2019, 14, e0226645.		0
11	Optimized base editors enable efficient editing in cells, organoids and mice. <i>Nature Biotechnology</i> , 2018, 36, 888-893.	17.5	269
12	CRISPR: Stressed about p53?. <i>Trends in Molecular Medicine</i> , 2018, 24, 731-733.	6.7	8
13	Profiling of Sox4-dependent transcriptome in skin links tumour suppression and adult stem cell activation. <i>Genomics Data</i> , 2015, 6, 21-24.	1.3	3
14	Caveolin-1 deficiency induces a MEK-ERK1/2-Snail-dependent epithelial-mesenchymal transition and fibrosis during peritoneal dialysis. <i>EMBO Molecular Medicine</i> , 2015, 7, 102-123.	6.9	79
15	Sox4 Links Tumor Suppression to Accelerated Aging in Mice by Modulating Stem Cell Activation. <i>Cell Reports</i> , 2014, 8, 487-500.	6.4	51
16	POT1 mutations cause telomere dysfunction in chronic lymphocytic leukemia. <i>Nature Genetics</i> , 2013, 45, 526-530.	21.4	236
17	Telomerase Reverse Transcriptase Synergizes with Calorie Restriction to Increase Health Span and Extend Mouse Longevity. <i>PLoS ONE</i> , 2013, 8, e53760.	2.5	85
18	The Rate of Increase of Short Telomeres Predicts Longevity in Mammals. <i>Cell Reports</i> , 2012, 2, 732-737.	6.4	163

#	ARTICLE	IF	CITATIONS
19	p38 maintains E-cadherin expression by modulating TAK1â€™NF-Î²B during epithelial-to-mesenchymal transition. <i>Journal of Cell Science</i> , 2010, 123, 4321-4331.	2.0	84