

# Antonia Patsialou

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10690389/publications.pdf>

Version: 2024-02-01

15  
papers

2,789  
citations

623734

14  
h-index

996975

15  
g-index

15  
all docs

15  
docs citations

15  
times ranked

5458  
citing authors

#	ARTICLE	IF	CITATIONS
1	Breast cancer-associated macrophages promote tumorigenesis by suppressing succinate dehydrogenase in tumor cells. <i>Science Signaling</i> , 2020, 13, .	3.6	34
2	Homophilic CD44 Interactions Mediate Tumor Cell Aggregation and Polyclonal Metastasis in Patient-Derived Breast Cancer Models. <i>Cancer Discovery</i> , 2019, 9, 96-113.	9.4	256
3	Metastatic cells: moving onco-targets. <i>Oncotarget</i> , 2014, 5, 3424-3425.	1.8	6
4	Intravital multiphoton imaging reveals multicellular streaming as a crucial component of in vivo cell migration in human breast tumors. <i>Intravital</i> , 2013, 2, e25294.	2.0	136
5	Reconstitution of in vivo macrophage-tumor cell pairing and streaming motility on one-dimensional micro-patterned substrates. <i>Intravital</i> , 2012, 1, 77-85.	2.0	50
6	Selective gene-expression profiling of migratory tumor cells in vivo predicts clinical outcome in breast cancer patients. <i>Breast Cancer Research</i> , 2012, 14, R139.	5.0	120
7	Chemotaxis in cancer. <i>Nature Reviews Cancer</i> , 2011, 11, 573-587.	28.4	785
8	Cancer stem cells from human breast tumors are involved in spontaneous metastases in orthotopic mouse models. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2010, 107, 18115-18120.	7.1	408
9	Invasion of Human Breast Cancer Cells <i>in vivo</i> Requires Both Paracrine and Autocrine Loops Involving the Colony-Stimulating Factor-1 Receptor. <i>Cancer Research</i> , 2009, 69, 9498-9506.	0.9	188
10	Identification of invasion specific splice variants of the cytoskeletal protein Mena present in mammary tumor cells during invasion <i>in vivo</i> . <i>Clinical and Experimental Metastasis</i> , 2009, 26, 153-159.	3.3	107
11	Distinct mammalian SWI/SNF chromatin remodeling complexes with opposing roles in cell-cycle control. <i>EMBO Journal</i> , 2007, 26, 752-763.	7.8	211
12	DNA-binding properties of ARID family proteins. <i>Nucleic Acids Research</i> , 2005, 33, 66-80.	14.5	195
13	The p270 (ARID1A/SMARCF1) Subunit of Mammalian SWI/SNF-Related Complexes Is Essential for Normal Cell Cycle Arrest. <i>Cancer Research</i> , 2005, 65, 9236-9244.	0.9	121
14	The DNA-binding properties of the ARID-containing subunits of yeast and mammalian SWI/SNF complexes. <i>Nucleic Acids Research</i> , 2004, 32, 1345-1353.	14.5	79
15	ARID proteins: a diverse family of DNA binding proteins implicated in the control of cell growth, differentiation, and development. <i>Cell Growth &amp; Differentiation: the Molecular Biology Journal of the American Association for Cancer Research</i> , 2002, 13, 95-106.	0.8	93