

Ferdinando Pucci

List of Publications by Year in Descending Order

Source: <https://exaly.com/author-pdf/3018231/ferdinando-pucci-publications-by-year.pdf>

Version: 2024-04-16

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

25
papers

3,685
citations

19
h-index

29
g-index

29
ext. papers

4,289
ext. citations

16.5
avg, IF

4.46
L-index

#	Paper	IF	Citations
25	An adjuvant strategy enabled by modulation of the physical properties of microbial ligands expands antigen immunogenicity.. <i>Cell</i> , 2022 , 185, 614-629.e21	56.2	7
24	Redirecting tumor macrophage activity to fight cancer: Make room for the next era of anti-cancer drugs. <i>Cancer Cell</i> , 2021 , 39, 1300-1302	24.3	2
23	Gene Expression Profiling of Lymph Node Sub-Capsular Sinus Macrophages in Cancer. <i>Frontiers in Immunology</i> , 2021 , 12, 672123	8.4	0
22	Characterization of the tumor immune microenvironment of sinonasal squamous-cell carcinoma. <i>International Forum of Allergy and Rhinology</i> , 2021 ,	6.3	2
21	Cell Surface Labeling by Engineered Extracellular Vesicles. <i>Advanced Biology</i> , 2020 , 4, e2000007	3.5	1
20	Location-Dependent B-cell Function in Glioblastoma. <i>Cancer Immunology Research</i> , 2019 , 7, 1902	12.5	2
19	Bimodal CD40/Fas-Dependent Crosstalk between iNKT Cells and Tumor-Associated Macrophages Impairs Prostate Cancer Progression. <i>Cell Reports</i> , 2018 , 22, 3006-3020	10.6	32
18	Osteoblasts remotely supply lung tumors with cancer-promoting SiglecF neutrophils. <i>Science</i> , 2017 , 358,	33.3	172
17	PF4 Promotes Platelet Production and Lung Cancer Growth. <i>Cell Reports</i> , 2016 , 17, 1764-1772	10.6	54
16	SCS macrophages suppress melanoma by restricting tumor-derived vesicle-B cell interactions. <i>Science</i> , 2016 , 352, 242-6	33.3	188
15	Immunogenic Chemotherapy Sensitizes Tumors to Checkpoint Blockade Therapy. <i>Immunity</i> , 2016 , 44, 343-54	32.3	518
14	Tle1 tumor suppressor negatively regulates inflammation in vivo and modulates NF- κ B inflammatory pathway. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016 , 113, 1871-6	11.5	43
13	Molecular pathways: tumor-derived microvesicles and their interactions with immune cells in vivo. <i>Clinical Cancer Research</i> , 2013 , 19, 2598-604	12.9	43
12	Angiotensin II drives the production of tumor-promoting macrophages. <i>Immunity</i> , 2013 , 38, 296-308	32.3	129
11	PHD2 regulates arteriogenic macrophages through TIE2 signalling. <i>EMBO Molecular Medicine</i> , 2013 , 5, 843-57	12	35
10	A role for miR-155 in enabling tumor-infiltrating innate immune cells to mount effective antitumor responses in mice. <i>Blood</i> , 2013 , 122, 243-52	2.2	86
9	miR-511-3p modulates genetic programs of tumor-associated macrophages. <i>Cell Reports</i> , 2012 , 1, 141-54	0.6	162

8	Transplanted neural stem/precursor cells instruct phagocytes and reduce secondary tissue damage in the injured spinal cord. <i>Brain</i> , 2012 , 135, 447-60	11.2	165
7	TIE2-expressing macrophages limit the therapeutic efficacy of the vascular-disrupting agent combretastatin A4 phosphate in mice. <i>Journal of Clinical Investigation</i> , 2011 , 121, 1969-73	15.9	185
6	Targeting the ANG2/TIE2 axis inhibits tumor growth and metastasis by impairing angiogenesis and disabling rebounds of proangiogenic myeloid cells. <i>Cancer Cell</i> , 2011 , 19, 512-26	24.3	464
5	FcRgamma activation regulates inflammation-associated squamous carcinogenesis. <i>Cancer Cell</i> , 2010 , 17, 121-34	24.3	430
4	Regulated and multiple miRNA and siRNA delivery into primary cells by a lentiviral platform. <i>Molecular Therapy</i> , 2009 , 17, 1039-52	11.7	74
3	A distinguishing gene signature shared by tumor-infiltrating Tie2-expressing monocytes, blood "resident" monocytes, and embryonic macrophages suggests common functions and developmental relationships. <i>Blood</i> , 2009 , 114, 901-14	2.2	278
2	Tumor-targeted interferon-alpha delivery by Tie2-expressing monocytes inhibits tumor growth and metastasis. <i>Cancer Cell</i> , 2008 , 14, 299-311	24.3	215
1	Identification of proangiogenic TIE2-expressing monocytes (TEMs) in human peripheral blood and cancer. <i>Blood</i> , 2007 , 109, 5276-85	2.2	398