

Daniele V F Tauriello

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7909744/publications.pdf>

Version: 2024-02-01

24
papers

4,809
citations

516710

16
h-index

677142

22
g-index

24
all docs

24
docs citations

24
times ranked

9291
citing authors

#	ARTICLE	IF	CITATIONS
1	TGF β 2 drives immune evasion in genetically reconstituted colon cancer metastasis. <i>Nature</i> , 2018, 554, 538-543.	27.8	1,296
2	Dependency of Colorectal Cancer on a TGF β 2-Driven Program in Stromal Cells for Metastasis Initiation. <i>Cancer Cell</i> , 2012, 22, 571-584.	16.8	881
3	Stromal gene expression defines poor-prognosis subtypes in colorectal cancer. <i>Nature Genetics</i> , 2015, 47, 320-329.	21.4	858
4	Visualization of a short-range Wnt gradient in the intestinal stem-cell niche. <i>Nature</i> , 2016, 530, 340-343.	27.8	425
5	TGF-beta in CAF-mediated tumor growth and metastasis. <i>Seminars in Cancer Biology</i> , 2014, 25, 15-22.	9.6	268
6	Loss of the Tumor Suppressor CYLD Enhances Wnt/ β 2-Catenin Signaling through K63-Linked Ubiquitination of Dvl. <i>Molecular Cell</i> , 2010, 37, 607-619.	9.7	191
7	Determinants of metastatic competency in colorectal cancer. <i>Molecular Oncology</i> , 2017, 11, 97-119.	4.6	180
8	Wnt/ β 2-catenin signaling requires interaction of the Dishevelled DEP domain and C terminus with a discontinuous motif in Frizzled. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2012, 109, E812-20.	7.1	172
9	Overcoming TGF β 2-mediated immune evasion in cancer. <i>Nature Reviews Cancer</i> , 2022, 22, 25-44.	28.4	122
10	Targeting the Microenvironment in Advanced Colorectal Cancer. <i>Trends in Cancer</i> , 2016, 2, 495-504.	7.4	80
11	The various roles of ubiquitin in Wnt pathway regulation. <i>Cell Cycle</i> , 2010, 9, 3724-3733.	2.6	74
12	Stromal SOX2 Upregulation Promotes Tumorigenesis through the Generation of a SFRP1/2-Expressing Cancer-Associated Fibroblast Population. <i>Developmental Cell</i> , 2021, 56, 95-110.e10.	7.0	50
13	TMEM59 potentiates Wnt signaling by promoting signalosome formation. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, E3996-E4005.	7.1	36
14	Mex3a marks drug-tolerant persister colorectal cancer cells that mediate relapse after chemotherapy. <i>Nature Cancer</i> , 2022, 3, 1052-1070.	13.2	36
15	Simultaneous Loss of Both Atypical Protein Kinase C Genes in the Intestinal Epithelium Drives Serrated Intestinal Cancer by Impairing Immunosurveillance. <i>Immunity</i> , 2018, 49, 1132-1147.e7.	14.3	35
16	Combinatorial Immunotherapies for Metastatic Colorectal Cancer. <i>Cancers</i> , 2020, 12, 1875.	3.7	19
17	The Therapeutic Potential of Tackling Tumor-Induced Dendritic Cell Dysfunction in Colorectal Cancer. <i>Frontiers in Immunology</i> , 2021, 12, 724883.	4.8	19
18	Rac1 acts in conjunction with Nedd4 and Dishevelled-1 to promote maturation of cell-cell contacts. <i>Journal of Cell Science</i> , 2012, 125, 3430-42.	2.0	18

#	ARTICLE	IF	CITATIONS
19	Microbiota-dependent activation of the myeloid calcineurin-NFAT pathway inhibits B7H3- and B7H4-dependent anti-tumor immunity in colorectal cancer. <i>Immunity</i> , 2022, 55, 701-717.e7.	14.3	16
20	Mutant RAS and the tumor microenvironment as dual therapeutic targets for advanced colorectal cancer. <i>Cancer Treatment Reviews</i> , 2022, 109, 102433.	7.7	15
21	Long range epigenetic silencing is a trans-species mechanism that results in cancer specific deregulation by overriding the chromatin domains of normal cells. <i>Molecular Oncology</i> , 2013, 7, 1129-1141.	4.6	13
22	From poor prognosis to promising treatment. <i>Science</i> , 2019, 363, 1051-1051.	12.6	5
23	P030 Myeloid calcineurin in the control of immune checkpoint inhibition in intestinal tumour development. <i>Journal of Crohn's and Colitis</i> , 2019, 13, S101-S101.	1.3	0
24	Immunostaining Protocol: P-Stat3 (Xenograft and Mice). <i>Bio-protocol</i> , 2014, 4, .	0.4	0