

Thierry Jarde

List of Publications by Year in descending order

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31
papers

1,357
citations

331259

21
h-index

433756

31
g-index

31
all docs

31
docs citations

31
times ranked

2289
citing authors

#	ARTICLE	IF	CITATIONS
1	Modeling colorectal cancer: A bioresource of 50 patient-derived organoid lines. <i>Journal of Gastroenterology and Hepatology (Australia)</i> , 2022, 37, 898-907.	1.4	9
2	Intestinal stem cell aging signature reveals a reprogramming strategy to enhance regenerative potential. <i>Npj Regenerative Medicine</i> , 2022, 7, .	2.5	4
3	Source and Impact of the EGF Family of Ligands on Intestinal Stem Cells. <i>Frontiers in Cell and Developmental Biology</i> , 2021, 9, 685665.	1.8	26
4	Evaluation of FGFR targeting in breast cancer through interrogation of patient-derived models. <i>Breast Cancer Research</i> , 2021, 23, 82.	2.2	14
5	Molecular signature of interleukin-22 in colon carcinoma cells and organoid models. <i>Translational Research</i> , 2020, 216, 1-22.	2.2	6
6	Patient-Derived Colorectal Cancer Organoids Upregulate Revival Stem Cell Marker Genes following Chemotherapeutic Treatment. <i>Journal of Clinical Medicine</i> , 2020, 9, 128.	1.0	38
7	Mesenchymal Niche-Derived Neuregulin-1 Drives Intestinal Stem Cell Proliferation and Regeneration of Damaged Epithelium. <i>Cell Stem Cell</i> , 2020, 27, 646-662.e7.	5.2	82
8	<i>Clostridioides difficile</i> infection damages colonic stem cells via TcdB, impairing epithelial repair and recovery from disease. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 8064-8073.	3.3	70
9	Personalized Medicine—Current and Emerging Predictive and Prognostic Biomarkers in Colorectal Cancer. <i>Cancers</i> , 2020, 12, 812.	1.7	30
10	Aging of intestinal stem cells and associated niche. <i>Advances in Stem Cells and Their Niches</i> , 2020, 4, 25-40.	0.1	1
11	ADAM17 selectively activates the IL-6 transsignaling/ERK MAPK axis in KRAS-addicted lung cancer. <i>EMBO Molecular Medicine</i> , 2019, 11, .	3.3	65
12	Modelling Intestinal Carcinogenesis Using In Vitro Organoid Cultures. <i>Methods in Molecular Biology</i> , 2018, 1725, 41-52.	0.4	7
13	New Monoclonal Antibodies to Defined Cell Surface Proteins on Human Pluripotent Stem Cells. <i>Stem Cells</i> , 2017, 35, 626-640.	1.4	18
14	Wnt and Neuregulin1/ErbB signalling extends 3D culture of hormone responsive mammary organoids. <i>Nature Communications</i> , 2016, 7, 13207.	5.8	88
15	A Versatile Strategy for Isolating a Highly Enriched Population of Intestinal Stem Cells. <i>Stem Cell Reports</i> , 2016, 6, 321-329.	2.3	27
16	Microarray profiling to analyze the effect of Snai1 loss in mouse intestinal epithelium. <i>Genomics Data</i> , 2015, 5, 106-108.	1.3	3
17	ERBB3 Positively Correlates with Intestinal Stem Cell Markers but Marks a Distinct Non Proliferative Cell Population in Colorectal Cancer. <i>PLoS ONE</i> , 2015, 10, e0138336.	1.1	16
18	Snai1 regulates cell lineage allocation and stem cell maintenance in the mouse intestinal epithelium. <i>EMBO Journal</i> , 2015, 34, 1319-1335.	3.5	50

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19	Leptin Induces a Proliferative Response in Breast Cancer Cells but Not in Normal Breast Cells. <i>Nutrition and Cancer</i> , 2014, 66, 645-655.	0.9	47
20	Brg1 is required for stem cell maintenance in the murine intestinal epithelium in a tissue-specific manner. <i>Stem Cells</i> , 2013, 31, 2457-2466.	1.4	31
21	In vivo and in vitro models for the therapeutic targeting of Wnt signaling using a Tet-Off ² -catenin system. <i>Oncogene</i> , 2013, 32, 883-893.	2.6	45
22	Adiponectin, an Anti-Carcinogenic Hormone? a Systematic Review on Breast, Colorectal, Liver and Prostate Cancer. <i>Current Medicinal Chemistry</i> , 2012, 19, 5501-5512.	1.2	37
23	Intestinal renin-angiotensin system is stimulated after deletion of Lkb1. <i>Gut</i> , 2012, 61, 202-213.	6.1	23
24	New Insights into Anticarcinogenic Properties of Adiponectin. <i>Vitamins and Hormones</i> , 2012, 90, 397-417.	0.7	31
25	Conditional Disruption of Axin1 Leads to Development of Liver Tumors in Mice. <i>Gastroenterology</i> , 2012, 143, 1650-1659.	0.6	45
26	Wnt signalling in murine postnatal mammary gland development. <i>Acta Physiologica</i> , 2012, 204, 118-127.	1.8	23
27	Molecular mechanisms of leptin and adiponectin in breast cancer. <i>European Journal of Cancer</i> , 2011, 47, 33-43.	1.3	218
28	Involvement of adiponectin and leptin in breast cancer: clinical and in vitro studies. <i>Endocrine-Related Cancer</i> , 2009, 16, 1197-1210.	1.6	131
29	Adiponectin and leptin expression in primary ductal breast cancer and in adjacent healthy epithelial and myoepithelial tissue. <i>Histopathology</i> , 2008, 53, 484-487.	1.6	41
30	Leptin and leptin receptor involvement in cancer development: a study on human primary breast carcinoma. <i>Oncology Reports</i> , 2008, , .	1.2	38
31	Leptin and leptin receptor involvement in cancer development: a study on human primary breast carcinoma. <i>Oncology Reports</i> , 2008, 19, 905-11.	1.2	93