

Annika JÄgi

List of Publications by Year in descending order

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Version: 2024-02-01

26
papers

1,540
citations

471061

17
h-index

642321

23
g-index

26
all docs

26
docs citations

26
times ranked

2340
citing authors

#	ARTICLE	IF	CITATIONS
1	Breast cancer hypoxia in relation to prognosis and benefit from radiotherapy after breast-conserving surgery in a large, randomised trial with long-term follow-up. <i>British Journal of Cancer</i> , 2022, 126, 1145-1156.	2.9	20
2	Expression of HIF-1 α is related to a poor prognosis and tamoxifen resistance in contralateral breast cancer. <i>PLoS ONE</i> , 2019, 14, e0226150.	1.1	52
3	Hypoxia, pseudohypoxia and cellular differentiation. <i>Experimental Cell Research</i> , 2017, 356, 192-196.	1.2	41
4	HIF2 α contributes to antiestrogen resistance via positive bilateral crosstalk with EGFR in breast cancer cells. <i>Oncotarget</i> , 2016, 7, 11238-11250.	0.8	16
5	Differential HIF-1 α and HIF-2 α Expression in Mammary Epithelial Cells during Fat Pad Invasion, Lactation, and Involution. <i>PLoS ONE</i> , 2015, 10, e0125771.	1.1	14
6	Tumour Hypoxia and the Hypoxia-Inducible Transcription Factors: Key Players in Cancer Progression and Metastasis. , 2015, , 65-98.		4
7	Spontaneous lung and lymph node metastasis in transgenic breast cancer is independent of the urokinase receptor uPAR. <i>Clinical and Experimental Metastasis</i> , 2015, 32, 543-554.	1.7	5
8	EPO-independent functional EPO receptor in breast cancer enhances estrogen receptor activity and promotes cell proliferation. <i>Biochemical and Biophysical Research Communications</i> , 2014, 445, 163-169.	1.0	14
9	Cancer cell differentiation heterogeneity and aggressive behavior in solid tumors. <i>Upsala Journal of Medical Sciences</i> , 2012, 117, 217-224.	0.4	148
10	Hypoxic Conditions Induce a Cancer-Like Phenotype in Human Breast Epithelial Cells. <i>PLoS ONE</i> , 2012, 7, e46543.	1.1	38
11	Neuroblastoma: Role of Hypoxia and Hypoxia Inducible Factors in Tumor Progression. <i>Pediatric Cancer</i> , 2012, , 137-149.	0.0	0
12	Protein kinase C δ suppresses the expression of STC1 in MDA-MB-231 breast cancer cells. <i>Tumor Biology</i> , 2011, 32, 1023-1030.	0.8	7
13	Neutralisation of uPA with a Monoclonal Antibody Reduces Plasmin Formation and Delays Skin Wound Healing in tPA-Deficient Mice. <i>PLoS ONE</i> , 2010, 5, e12746.	1.1	25
14	Nuclear expression of the RNA-binding protein RBM3 is associated with an improved clinical outcome in breast cancer. <i>Modern Pathology</i> , 2009, 22, 1564-1574.	2.9	69
15	Antibody-mediated Targeting of the Urokinase-type Plasminogen Activator Proteolytic Function Neutralizes Fibrinolysis in Vivo. <i>Journal of Biological Chemistry</i> , 2008, 283, 32506-32515.	1.6	34
16	24S Specific targeting of uPA activity with a monoclonal antibody neutralizeS uPA-dependent effects α in vivo. <i>Apmis</i> , 2008, 116, 428-428.	0.9	0
17	Murine monoclonal antibodies against murine uPA receptor produced in gene-deficient mice: inhibitory effects on receptor-mediated uPA activity in vitro and in vivo. <i>Thrombosis and Haemostasis</i> , 2007, 97, 1013-22.	1.8	13
18	Phenotypic persistence after reoxygenation of hypoxic neuroblastoma cells. <i>International Journal of Cancer</i> , 2005, 116, 218-225.	2.3	48

#	ARTICLE	IF	CITATIONS
19	HIF-2 α expression in human fetal paraganglia and neuroblastoma: relation to sympathetic differentiation, glucose deficiency, and hypoxia. <i>Experimental Cell Research</i> , 2005, 303, 447-456.	1.2	69
20	Induction of ID2 Expression by Hypoxia-inducible Factor-1. <i>Journal of Biological Chemistry</i> , 2004, 279, 39223-39231.	1.6	120
21	Human neuroblastoma cells exposed to hypoxia: induction of genes associated with growth, survival, and aggressive behavior. <i>Experimental Cell Research</i> , 2004, 295, 469-487.	1.2	114
22	Hypoxia-induced dedifferentiation in neuroblastoma cells. <i>Cancer Letters</i> , 2003, 197, 145-150.	3.2	43
23	Hypoxia promotes a dedifferentiated phenotype in ductal breast carcinoma in situ. <i>Cancer Research</i> , 2003, 63, 1441-4.	0.4	156
24	Hypoxia alters gene expression in human neuroblastoma cells toward an immature and neural crest-like phenotype. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2002, 99, 7021-7026.	3.3	349
25	Modulation of Basic Helix-Loop-Helix Transcription Complex Formation by Id Proteins during Neuronal Differentiation. <i>Journal of Biological Chemistry</i> , 2002, 277, 9118-9126.	1.6	82
26	HASH-1 and E2-2 Are Expressed in Human Neuroblastoma Cells and Form a Functional Complex. <i>Biochemical and Biophysical Research Communications</i> , 2000, 274, 22-31.	1.0	59