

Janka Held-Feindt

List of Publications by Year in descending order

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Version: 2024-02-01

29
papers

1,263
citations

430442

18
h-index

525886

27
g-index

29
all docs

29
docs citations

29
times ranked

2234
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of the Anti-Tumorigenic Agent AT101 on Human Glioblastoma Cells in the Microenvironmental Glioma Stem Cell Niche. <i>International Journal of Molecular Sciences</i> , 2021, 22, 3606.	1.8	7
2	Erroneous expression of NKG2D on granulocytes detected by phycoerythrin-conjugated clone 149810 antibody. <i>Cytometry Part B - Clinical Cytometry</i> , 2021, , .	0.7	4
3	Glial cell responses on tetrapod-shaped graphene oxide and reduced graphene oxide 3D scaffolds in brain in vitro and ex vivo models of indirect contact. <i>Biomedical Materials (Bristol)</i> , 2021, 16, 015008.	1.7	4
4	Establishment of a glioblastoma in vitro (in)complete resection dual co-culture model suitable for drug testing. <i>Annals of Anatomy</i> , 2020, 228, 151440.	1.0	10
5	Combined treatment of AT101 and demethoxycurcumin yields an enhanced anti-proliferative effect in human primary glioblastoma cells. <i>Journal of Cancer Research and Clinical Oncology</i> , 2020, 146, 117-126.	1.2	10
6	<p>AT101-Loaded Cubosomes as an Alternative for Improved Glioblastoma Therapy</p>. <i>International Journal of Nanomedicine</i> , 2020, Volume 15, 7415-7431.	3.3	44
7	<p>Liposomal Encapsulated Curcumin Effectively Attenuates Neuroinflammatory and Reactive Astroglia Reactions in Glia Cells and Organotypic Brain Slices</p>. <i>International Journal of Nanomedicine</i> , 2020, Volume 15, 3649-3667.	3.3	21
8	Entry and exit of chemotherapeutically-promoted cellular dormancy in glioblastoma cells is differentially affected by the chemokines CXCL12, CXCL16, and CX3CL1. <i>Oncogene</i> , 2020, 39, 4421-4435.	2.6	23
9	Macroscopic Silicone Microchannel Matrix for Tailored Drug Release and Localized Glioblastoma Therapy. <i>ACS Biomaterials Science and Engineering</i> , 2020, 6, 3388-3397.	2.6	12
10	Effects of sequentially applied single and combined temozolomide, hydroxychloroquine and AT101 treatment in a long-term stimulation glioblastoma in vitro model. <i>Journal of Cancer Research and Clinical Oncology</i> , 2018, 144, 1475-1485.	1.2	15
11	In-depth immunophenotyping of patients with glioblastoma multiforme: Impact of steroid treatment. <i>Oncotarget</i> , 2017, 8, e1358839.	2.1	37
12	The Chemokine Receptor CXCR6 Evokes Reverse Signaling via the Transmembrane Chemokine CXCL16. <i>International Journal of Molecular Sciences</i> , 2017, 18, 1468.	1.8	10
13	Isolation and Characterization of Fast-Migrating Human Glioma Cells in the Progression of Malignant Gliomas. <i>Oncology Research</i> , 2017, 25, 341-353.	0.6	10
14	Dormancy: An Evolutionary Key Phenomenon in Cancer Development a. , 2017, , 235-242.		4
15	Dormant glioblastoma cells acquire stem cell characteristics and are differentially affected by Temozolomide and AT101 treatment. <i>Oncotarget</i> , 2017, 8, 108064-108078.	0.8	33
16	â€œInverse signalingâ€•of the transmembrane chemokine CXCL16 contributes to proliferative and anti-apoptotic effects in cultured human meningioma cells. <i>Cell Communication and Signaling</i> , 2016, 14, 26.	2.7	23
17	Transmembrane chemokines act as receptors in a novel mechanism termed inverse signaling. <i>ELife</i> , 2016, 5, e10820.	2.8	26
18	Chemokine expression profile of freshly isolated human glioblastoma-associated macrophages/microglia. <i>Oncology Reports</i> , 2014, 32, 270-276.	1.2	57

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19	The CXCL16/CXCR6 chemokine axis in glial tumors. <i>Journal of Neuroimmunology</i> , 2013, 260, 47-54.	1.1	34
20	The transmembrane chemokines CXCL16 and CX3CL1 and their receptors are expressed in human meningiomas. <i>Oncology Reports</i> , 2013, 29, 563-570.	1.2	20
21	Migration, Metastasis, and More: The Role of Chemokines in the Proliferation, Spreading, and Metastasis of Tumors. , 2013, , 339-358.		5
22	CXCL12 mediates apoptosis resistance in rat C6 glioma cells. <i>Oncology Reports</i> , 2012, 27, 1348-52.	1.2	26
23	CX3CR1 promotes recruitment of human glioma-infiltrating microglia/macrophages (GIMs). <i>Experimental Cell Research</i> , 2010, 316, 1553-1566.	1.2	125
24	The Chemokine Receptor CXCR7 Is Highly Expressed in Human Glioma Cells and Mediates Antiapoptotic Effects. <i>Cancer Research</i> , 2010, 70, 3299-3308.	0.4	330
25	Overexpression of CXCL16 and its receptor CXCR6/Bonzo promotes growth of human schwannomas. <i>Glia</i> , 2008, 56, 764-774.	2.5	42
26	The chemokine CXCL16 induces migration and invasion of glial precursor cells via its receptor CXCR6. <i>Molecular and Cellular Neurosciences</i> , 2008, 39, 133-141.	1.0	51
27	Overexpression of midkine contributes to anti-apoptotic effects in human meningiomas. <i>Journal of Neurochemistry</i> , 2007, 100, 1097-1107.	2.1	37
28	Matrix-degrading proteases ADAMTS4 and ADAMTS5 (disintegrins and metalloproteinases with) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 3 Cancer, 2006, 118, 55-61.	2.3	126
29	Enhanced expression and shedding of the transmembrane chemokine CXCL16 by reactive astrocytes and glioma cells. <i>Journal of Neurochemistry</i> , 2005, 93, 1293-1303.	2.1	117