Erik Jung

List of Publications by Year
in descending order

13 papers	1,352 citations	1163117 8 h-index	1474206 9 g-index
14 all docs	14 docs citations	14 times ranked	1937 citing authors

#	Article	IF	Citations
1	Brain tumour cells interconnect to a functional and resistant network. Nature, 2015, 528, 93-98.	27.8	787
2	Tumor microtubes convey resistance to surgical lesions and chemotherapy in gliomas. Neuro-Oncology, 2017, 19, 1316-1326.	1.2	190
3	Tweety-Homolog 1 Drives Brain Colonization of Gliomas. Journal of Neuroscience, 2017, 37, 6837-6850.	3.6	129
4	Emerging intersections between neuroscience and glioma biology. Nature Neuroscience, 2019, 22, 1951-1960.	14.8	99
5	Tumor cell plasticity, heterogeneity, and resistance in crucial microenvironmental niches in glioma. Nature Communications, 2021, 12, 1014.	12.8	81
6	Neuronal signatures in cancer. International Journal of Cancer, 2020, 147, 3281-3291.	5.1	35
7	Tunneling nanotubeâ€like structures in brain tumors. Cancer Reports, 2019, 2, .	1.4	13
8	A brain-penetrant microtubule-targeting agent that disrupts hallmarks of glioma tumorigenesis. Neuro-Oncology Advances, 2021, 3, vdaa165.	0.7	10
9	CSIG-18. CALCIUM COMMUNICATION IN GLIOMA: CRUCIAL PACEMAKER CELLS GOVERN TUMOR PROGRESSION. Neuro-Oncology, 2020, 22, ii31-ii31.	1.2	1
10	Progression Patterns in Non-Contrast-Enhancing Gliomas Support Brain Tumor Responsiveness to Surgical Lesions. Pathology and Oncology Research, 0, 28, .	1.9	1
11	DDIS-17. MULTI-LEVEL DRUG DEVELOPMENT PIPELINE FOR THE DISCOVERY OF TUMOR MICROTUBE TARGETING DRUGS. Neuro-Oncology, 2018, 20, vi72-vi72.	1.2	0
12	BIOM-39. ESTABLISHMENT OF A CONNECTIVITY SIGNATURE FOR GLIOMAS. Neuro-Oncology, 2020, 22, ii10-ii10.	1.2	0
13	EXTH-53. A BRAIN-PENETRANT MICROTUBULE-TARGETING AGENT THAT DISRUPTS HALLMARKS OF GLIOMA TUMORIGENESIS. Neuro-Oncology, 2020, 22, ii98-ii99.	1.2	0