Jian Teng

List of Publications by Year
in descending order

		1307366	1588896
12 papers	443 citations	7 h-index	8 g-index
12 all docs	12 docs citations	12 times ranked	936 citing authors

#	Article	IF	Citations
1	Secreted blood reporters: Insights and applications. Biotechnology Advances, 2011, 29, 997-1003.	6.0	148
2	Therapeutic potential of targeting micro <scp>RNA</scp> –10b in established intracranial glioblastoma: first steps toward the clinic. EMBO Molecular Medicine, 2016, 8, 268-287.	3.3	117
3	Stearoyl CoA Desaturase Is Essential for Regulation of Endoplasmic Reticulum Homeostasis and Tumor Growth in Glioblastoma Cancer StemÂCells. Stem Cell Reports, 2019, 12, 712-727.	2.3	62
4	Recycling drug screen repurposes hydroxyurea as a sensitizer of glioblastomas to temozolomide targeting de novo DNA synthesis, irrespective of molecular subtype. Neuro-Oncology, 2018, 20, 642-654.	0.6	39
5	Dissecting inherent intratumor heterogeneity in patient-derived glioblastoma culture models. Neuro-Oncology, 2017, 19, now253.	0.6	35
6	Olfactory Ensheathing Cells: A Trojan Horse for Glioma Gene Therapy. Journal of the National Cancer Institute, 2019, 111, 283-291.	3.0	22
7	Systemic Anticancer Neural Stem Cells in Combination with a Cardiac Glycoside for Glioblastoma Therapy. Stem Cells, 2014, 32, 2021-2032.	1.4	18
8	The natural compound obtusaquinone targets pediatric high-grade gliomas through ROS-mediated ER stress. Neuro-Oncology Advances, 2020, 2, vdaa106.	0.4	2
9	THER-03. REPURPOSING MEFLOQUINE AND ANALOGUES FOR DIPG THERAPY. Neuro-Oncology, 2019, 21, ii114-ii114.	0.6	0
10	THER-04. OLFACTORY ENSHEATHING CELLS TRAVEL THEIR NATURE ROUTE FROM NASAL CAVITY TO CNS AND DELIVER THERAPEUTIC TRANSGENES TO HIGH-GRADE PEDIATRIC GLIOMAS. Neuro-Oncology, 2019, 21, ii114-ii115.	0.6	0
11	Abstract 3114: Olfactory ensheathing glia as a cell-based therapy for glioblastomas. , 2021, , .		0
12	Abstract LB507: Towards elucidating the role of RNA modifications in cancer by improving the quantitative accuracy of mass spectrometric profiling of RNA modifications. Cancer Research, 2022, 82, LB507-LB507.	0.4	0