Paul A Clark

List of Publications by Year
in descending order

27 papers	975 citations	471371 17 h-index	610775 24 g-index
27 all docs	27 docs citations	27 times ranked	1782 citing authors

#	Article	IF	Citations
1	Enhanced expression of pentraxin-3 in glioblastoma cells correlates with increased invasion and IL8-VEGF signaling axis. Brain Research, 2022, 1776, 147752.	1.1	16
2	Combination of Bempegaldesleukin and Anti-CTLA-4 Prevents Metastatic Dissemination After Primary Resection or Radiotherapy in a Preclinical Model of Non-Small Cell Lung Cancer. Frontiers in Oncology, 2021, 11, 645352.	1.3	2
3	Low-Dose Radiation Potentiates the Propagation of Anti-Tumor Immunity against Melanoma Tumor in the Brain after In Situ Vaccination at a Tumor outside the Brain. Radiation Research, 2021, 195, 522-540.	0.7	6
4	Using Radiation Therapy to Prime and Propagate an Anti-tumor Immune Response Against Brain Tumors. NeuroMolecular Medicine, 2021, , 1.	1.8	2
5	A multipurpose brachytherapy catheter to enable intratumoral injection. Brachytherapy, 2021, 20, 900-910.	0.2	0
6	ATR Inhibitor M6620 (VX-970) Enhances the Effect of Radiation in Nonâ€“Small Cell Lung Cancer Brain Metastasis Patient-Derived Xenografts. Molecular Cancer Therapeutics, 2021, 20, 2129-2139.	1.9	21
7	Development and characterization of patient-derived xenografts from non-small cell lung cancer brain metastases. Scientific Reports, 2021, 11, 2520.	1.6	13
8	In situ vaccination at a peripheral tumor site augments response against melanoma brain metastases. , 2020, 8, e000809.		6
9	Tumor-Specific Antibody, Cetuximab, Enhances the In Situ Vaccine Effect of Radiation in Immunologically Cold Head and Neck Squamous Cell Carcinoma. Frontiers in Immunology, 2020, 11, 591139.	2.2	23
10	MicroRNA miR-100 Decreases Glioblastoma Growth by Targeting SMARCA5 and ErbB3 in Tumor-Initiating Cells. Technology in Cancer Research and Treatment, 2020, 19, 153303382096074.	0.8	14
11	Abstract 2256: Low dose brain radiotherapy enhances the efficacy of an extracranialin situvaccine regimen against melanoma brain metastases in a pre-clinical murine model. , 2020, , .		1
12	Identification of variable lymphocyte receptors that can target therapeutics to pathologically exposed brain extracellular matrix. Science Advances, 2019, 5, eaau4245.	4.7	17
13	Gallium Maltolate Disrupts Tumor Iron Metabolism and Retards the Growth of Glioblastoma by Inhibiting Mitochondrial Function and Ribonucleotide Reductase. Molecular Cancer Therapeutics, 2018, 17, 1240-1250.	1.9	40
14	Human Cytomegalovirus-Infected Glioblastoma Cells Display Stem Cell-Like Phenotypes. MSphere, 2017, 2, .	1.3	14
15	Administration of Non-Torsadogenic human Ether-Ã-go-go-Related Gene Inhibitors Is Associated with Better Survival for High hERGâ€“Expressing Glioblastoma Patients. Clinical Cancer Research, 2017, 23, 73-80.	3.2	40
16	Yeast display biopanning identifies human antibodies targeting glioblastoma stem-like cells. Scientific Reports, 2017, 7, 15840.	1.6	18
17	Acid ceramidase and its inhibitors: a de novo drug target and a new class of drugs for killing glioblastoma cancer stem cells with high efficiency. Oncotarget, 2017, 8, 112662-112674.	0.8	51
18	CSF1 Overexpression Promotes High-Grade Glioma Formation without Impacting the Polarization Status of Glioma-Associated Microglia and Macrophages. Cancer Research, 2016, 76, 2552-2560.	0.4	69

#	Article	IF	Citations
19	Fluorescent Cancer-Selective Alkylphosphocholine Analogs for Intraoperative Glioma Detection. Neurosurgery, 2015, 76, 115-124.	0.6	60
20	Alkylphosphocholine Analogs for Broad-Spectrum Cancer Imaging and Therapy. Science Translational Medicine, 2014, 6, 240ra75.	5.8	92
21	Glioblastoma cancer stem cells: Biomarker and therapeutic advances. Neurochemistry International, 2014, 71, 1-7.	1.9	62
22	Upregulation of NHE1 protein expression enables glioblastoma cells to escape TMZ-mediated toxicity via increased H⁺extrusion, cell migration and survival. Carcinogenesis, 2014, 35, 2014-2024.	1.3	77
23	MicroRNAs in cancer: Glioblastoma and glioblastoma cancer stem cells. Neurochemistry International, 2014, 77, 68-77.	1.9	82
24	Differential Expression of 2â€²,3â€²-Cyclic-Nucleotide 3â€²-Phosphodiesterase and Neural Lineage Markers Correlate with Glioblastoma Xenograft Infiltration and Patient Survival. Clinical Cancer Research, 2012, 18, 3628-3636.	3.2	40
25	Activation of Multiple ERBB Family Receptors Mediates Glioblastoma Cancer Stem-like Cell Resistance to EGFR-Targeted Inhibition. Neoplasia, 2012, 14, 420-IN13.	2.3	123
26	Porous implants as drug delivery vehicles to augment host tissue integration. FASEB Journal, 2008, 22, 1684-1693.	0.2	23
27	Developmental signaling pathways in brain tumorâ€derived stemâ€like cells. Developmental Dynamics, 2007, 236, 3297-3308.	0.8	63