

Jakub Godlewski

List of Publications by Year in descending order

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Version: 2024-02-01

28
papers

2,809
citations

331538

21
h-index

526166

27
g-index

28
all docs

28
docs citations

28
times ranked

4960
citing authors

#	ARTICLE	IF	CITATIONS
1	Targeting of the Bmi-1 Oncogene/Stem Cell Renewal Factor by MicroRNA-128 Inhibits Glioma Proliferation and Self-Renewal. <i>Cancer Research</i> , 2008, 68, 9125-9130.	0.4	670
2	Immune evasion mediated by PD-L1 on glioblastoma-derived extracellular vesicles. <i>Science Advances</i> , 2018, 4, eaar2766.	4.7	416
3	MicroRNA-451 Regulates LKB1/AMPK Signaling and Allows Adaptation to Metabolic Stress in Glioma Cells. <i>Molecular Cell</i> , 2010, 37, 620-632.	4.5	382
4	Extracellular Vesicles Modulate the Glioblastoma Microenvironment via a Tumor Suppression Signaling Network Directed by miR-1. <i>Cancer Research</i> , 2014, 74, 738-750.	0.4	197
5	The Long Non-coding RNA HIF1A-AS2 Facilitates the Maintenance of Mesenchymal Glioblastoma Stem-like Cells in Hypoxic Niches. <i>Cell Reports</i> , 2016, 15, 2500-2509.	2.9	156
6	Therapeutic potential of targeting micro <sc>RNA</sc> in established intracranial glioblastoma: first steps toward the clinic. <i>EMBO Molecular Medicine</i> , 2016, 8, 268-287.	3.3	117
7	The functional synergism of microRNA clustering provides therapeutically relevant epigenetic interference in glioblastoma. <i>Nature Communications</i> , 2019, 10, 442.	5.8	86
8	Extracellular Vesicles from High-Grade Glioma Exchange Diverse Pro-oncogenic Signals That Maintain Intratumoral Heterogeneity. <i>Cancer Research</i> , 2016, 76, 2876-2881.	0.4	85
9	Belonging to a network microRNAs, extracellular vesicles, and the glioblastoma microenvironment. <i>Neuro-Oncology</i> , 2015, 17, 652-662.	0.6	78
10	Combined CDK4/6 and mTOR Inhibition Is Synergistic against Glioblastoma via Multiple Mechanisms. <i>Clinical Cancer Research</i> , 2017, 23, 6958-6968.	3.2	74
11	MicroRNA Signatures and Molecular Subtypes of Glioblastoma: The Role of Extracellular Transfer. <i>Stem Cell Reports</i> , 2017, 8, 1497-1505.	2.3	58
12	MicroRNA in Brain pathology: Neurodegeneration the Other Side of the Brain Cancer. <i>Non-coding RNA</i> , 2019, 5, 20.	1.3	54
13	Targeting the mesenchymal subtype in glioblastoma and other cancers via inhibition of diacylglycerol kinase alpha. <i>Neuro-Oncology</i> , 2018, 20, 192-202.	0.6	52
14	Glucose-Based Regulation of miR-451/AMPK Signaling Depends on the OCT1 Transcription Factor. <i>Cell Reports</i> , 2015, 11, 902-909.	2.9	50
15	MicroRNA and extracellular vesicles in glioblastoma: small but powerful. <i>Brain Tumor Pathology</i> , 2016, 33, 77-88.	1.1	47
16	Combined c-Met/Trk Inhibition Overcomes Resistance to CDK4/6 Inhibitors in Glioblastoma. <i>Cancer Research</i> , 2018, 78, 4360-4369.	0.4	46
17	CDK4/6 inhibition is more active against the glioblastoma proneural subtype. <i>Oncotarget</i> , 2017, 8, 55319-55331.	0.8	39
18	Extracellular Vesicles and MicroRNAs: Their Role in Tumorigenicity and Therapy for Brain Tumors. <i>Cellular and Molecular Neurobiology</i> , 2016, 36, 361-376.	1.7	36

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19	MicroRNA-Mediated Dynamic Bidirectional Shift between the Subclasses of Glioblastoma Stem-like Cells. <i>Cell Reports</i> , 2017, 19, 2026-2032.	2.9	33
20	The nuclear DICER ¹ circular RNA complex drives the deregulation of the glioblastoma cell microRNAome. <i>Science Advances</i> , 2020, 6, .	4.7	31
21	Statins affect human glioblastoma and other cancers through TGF- β 2 inhibition. <i>Oncotarget</i> , 2019, 10, 1716-1728.	0.8	30
22	MicroRNA-451 Inhibits Migration of Glioblastoma while Making It More Susceptible to Conventional Therapy. <i>Non-coding RNA</i> , 2019, 5, 25.	1.3	22
23	The role of octamer binding transcription factors in glioblastoma multiforme. <i>Biochimica Et Biophysica Acta - Gene Regulatory Mechanisms</i> , 2016, 1859, 805-811.	0.9	13
24	Mapping of the Sequences Directing Localization of the Drosophila Germ Cell-Expressed Protein (GCE). <i>PLoS ONE</i> , 2015, 10, e0133307.	1.1	12
25	Hypoxic Roadmap of Glioblastoma ¹ Learning about Directions and Distances in the Brain Tumor Environment. <i>Cancers</i> , 2020, 12, 1213.	1.7	10
26	Oncolytic Virus Therapy Alters the Secretome of Targeted Glioblastoma Cells. <i>Cancers</i> , 2021, 13, 1287.	1.7	8
27	Response to energy depletion: miR-451/AMPK loop. <i>Oncotarget</i> , 2015, 6, 17851-17852.	0.8	7
28	CBIO-12. SIX EXTRACELLULAR VESICLE RELATED GENES CAN EXPLAIN THE PRO-TUMORIGENIC BEHAVIOR OF HETEROGENEOUS HIGH GRADE GLIOMAS. <i>Neuro-Oncology</i> , 2016, 18, vi37-vi37.	0.6	0