

# Krishna P Bhat

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3363211/publications.pdf>

Version: 2024-02-01

19  
papers

1,212  
citations

687363

13  
h-index

888059

17  
g-index

19  
all docs

19  
docs citations

19  
times ranked

2591  
citing authors

#	ARTICLE	IF	CITATIONS
1	Glioblastoma-infiltrated innate immune cells resemble M0 macrophage phenotype. JCI Insight, 2016, 1, .	5.0	356
2	Phenotypic Plasticity of Invasive Edge Glioma Stem-like Cells in Response to Ionizing Radiation. Cell Reports, 2019, 26, 1893-1905.e7.	6.4	161
3	Serine/Threonine Kinase MLK4 Determines Mesenchymal Identity in Glioma Stem Cells in an NF- $\kappa$ B-dependent Manner. Cancer Cell, 2016, 29, 201-213.	16.8	147
4	Immune biology of glioma associated macrophages and microglia: Functional and therapeutic implications. Neuro-Oncology, 2020, 22, 180-194.	1.2	95
5	Addition of carbonic anhydrase 9 inhibitor SLC-0111 to temozolomide treatment delays glioblastoma growth in vivo. JCI Insight, 2017, 2, .	5.0	94
6	Glioma-initiating cells at tumor edge gain signals from tumor core cells to promote their malignancy. Nature Communications, 2020, 11, 4660.	12.8	80
7	9p21 loss confers a cold tumor immune microenvironment and primary resistance to immune checkpoint therapy. Nature Communications, 2021, 12, 5606.	12.8	76
8	GPR56/ADGRG1 Inhibits Mesenchymal Differentiation and Radioresistance in Glioblastoma. Cell Reports, 2017, 21, 2183-2197.	6.4	56
9	MicroRNA-29a inhibits glioblastoma stem cells and tumor growth by regulating the PDGF pathway. Journal of Neuro-Oncology, 2019, 145, 23-34.	2.9	33
10	Subclassification of Newly Diagnosed Glioblastomas through an Immunohistochemical Approach. PLoS ONE, 2014, 9, e115687.	2.5	24
11	Aberrant mesenchymal differentiation of glioma stem-like cells: implications for therapeutic targeting. Oncotarget, 2015, 6, 31007-31017.	1.8	24
12	Targeting glioma-initiating cells via the tyrosine metabolic pathway. Journal of Neurosurgery, 2021, 134, 721-732.	1.6	23
13	A relative increase in circulating platelets following chemoradiation predicts for poor survival of patients with glioblastoma. Oncotarget, 2017, 8, 90488-90495.	1.8	13
14	Current clinical management of patients with glioblastoma. Cancer Reports, 2019, 2, e1216.	1.4	11
15	Targeting MIR155HG in glioma: a novel approach. Neuro-Oncology, 2017, 19, 1152-1153.	1.2	8
16	Autism-Associated Vigilin Depletion Impairs DNA Damage Repair. Molecular and Cellular Biology, 2021, 41, e0008221.	2.3	8
17	Targeting pyrimidine metabolism for glioblastoma therapy. Neuro-Oncology, 2020, 22, 169-170.	1.2	3
18	EPIG-05RADIORESISTANCE OF PODOPLANIN-EXPRESSING GLIOMA STEM CELLS IS ASSOCIATED WITH EZH2-DRIVEN POLYCOMB REPRESSIVE COMPLEX ACTIVITY. Neuro-Oncology, 2015, 17, v87.1-v87.	1.2	0

#	ARTICLE	IF	CITATIONS
19	OTME-23. Single-cell transcriptomic and epigenomic immune landscape of isocitrate dehydrogenase stratified human gliomas. <i>Neuro-Oncology Advances</i> , 2021, 3, ii18-ii18.	0.7	0