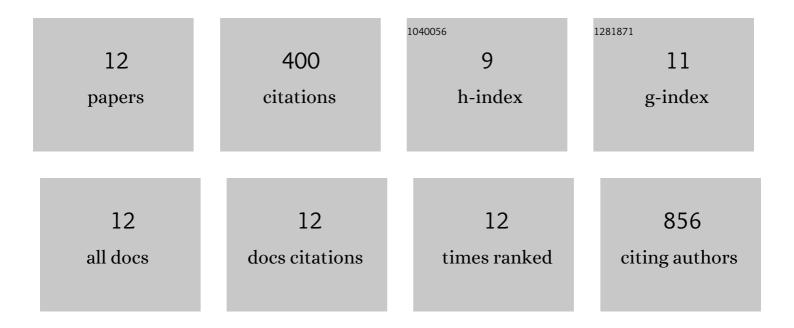
## Bachchu Lal

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5236815/publications.pdf Version: 2024-02-01



Вленени Глі

#	Article	IF	CITATIONS
1	Tumor microenvironment tenascin-C promotes glioblastoma invasion and negatively regulates tumor proliferation. Neuro-Oncology, 2016, 18, 507-517.	1.2	102
2	Extracellular Matrix Protein Tenascin C Increases Phagocytosis Mediated by CD47 Loss of Function in Glioblastoma. Cancer Research, 2019, 79, 2697-2708.	0.9	48
3	Cyr61 Mediates Hepatocyte Growth Factor–Dependent Tumor Cell Growth, Migration, and Akt Activation. Cancer Research, 2010, 70, 2932-2941.	0.9	47
4	Quantitative multiparametric MRI assessment of glioma response to radiotherapy in a rat model. Neuro-Oncology, 2014, 16, 856-867.	1.2	45
5	In Vivo c-Met Pathway Inhibition Depletes Human Glioma Xenografts of Tumor-Propagating Stem-Like Cells. Translational Oncology, 2013, 6, 104-IN1.	3.7	44
6	Targeting UDP-α-d-glucose 6-dehydrogenase inhibits glioblastoma growth and migration. Oncogene, 2018, 37, 2615-2629.	5.9	37
7	Heterozygous IDH1R132H/WT created by "single base editing―inhibits human astroglial cell growth by downregulating YAP. Oncogene, 2018, 37, 5160-5174.	5.9	27
8	ATRX loss promotes immunosuppressive mechanisms in IDH1 mutant glioma. Neuro-Oncology, 2022, 24, 888-900.	1.2	20
9	Mutant IDH1 promotes phagocytic function of microglia/macrophages in gliomas by downregulating ICAM1. Cancer Letters, 2021, 517, 35-45.	7.2	15
10	Role of anion exchange and thiol groups in the regulation of potassium efflux by lead in human erythrocytes. , 1996, 167, 222-228.		7
11	Targeting UDP-α-d-glucose 6-dehydrogenase alters the CNS tumor immune microenvironment and inhibits glioblastoma growth. Genes and Diseases, 2022, 9, 717-730.	3.4	6
12	Monoallelic IDH1 R132H Mutation Mediates Glioma Cell Response to Anticancer Therapies via Induction of Senescence. Molecular Cancer Research, 2021, 19, 1878-1888.	3.4	2