## Yingtao Bi

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9138643/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Imaging patterns predict patient survival and molecular subtype in glioblastoma via machine learning techniques. Neuro-Oncology, 2016, 18, 417-425.	1.2	243
2	Cancer-Associated IDH1 Promotes Growth and Resistance to Targeted Therapies in the Absence of Mutation. Cell Reports, 2017, 19, 1858-1873.	6.4	164
3	Immune landscapes associated with different glioblastoma molecular subtypes. Acta Neuropathologica Communications, 2019, 7, 203.	5.2	112
4	MNK Inhibition Disrupts Mesenchymal Glioma Stem Cells and Prolongs Survival in a Mouse Model of Glioblastoma. Molecular Cancer Research, 2016, 14, 984-993.	3.4	38
5	Identification of Genetic and Epigenetic Variants Associated with Breast Cancer Prognosis by Integrative Bioinformatics Analysis. Cancer Informatics, 2017, 16, CIN.S39783.	1.9	36
6	Distinct mechanisms control genome recognition by p53 at its target genes linked to different cell fates. Nature Communications, 2021, 12, 484.	12.8	22
7	Persistence of Inflammatory Phenotype in Residual Psoriatic Plaques in Patients on Effective Biologic Therapy. Journal of Investigative Dermatology, 2020, 140, 1015-1025.e4.	0.7	12
8	RP58 Represses Transcriptional Programs Linked to Nonneuronal Cell Identity and Glioblastoma Subtypes in Developing Neurons. Molecular and Cellular Biology, 2021, 41, e0052620.	2.3	8
9	Characterization of brain tumor initiating cells isolated from an animal model of CNS primitive neuroectodermal tumors. Oncotarget, 2018, 9, 13733-13747.	1.8	7
10	Protein Binding Effects of Dopamine Coated Titanium Dioxide Shell Nanoparticles. Precision Nanomedicine, 2019, 2, 393-438.	0.8	5
11	Stabilization of HIF-1α and HIF-2α, up-regulation of MYCC and accumulation of stabilized p53 constitute hallmarks of CNS-PNET animal model. PLoS ONE, 2017, 12, e0173106.	2.5	3
12	Comparison of data discretization methods for cross platform transfer of gene-expression based tumor subtyping classifier. , 2014, , .		0
13	MB-31 * MicroRNA EXPRESSION PATTERNS IN TISSUE AND CEREBROSPINAL FLUID AID IN MOLECULAR CLASSIFICATION OF PEDIATRIC MEDULLOBLASTOMA. Neuro-Oncology, 2015, 17, iii26-iii27.	1.2	0