

Moloud Ahmadi

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9822989/publications.pdf>

Version: 2024-02-01

9
papers

634
citations

1307594

7
h-index

1720034

7
g-index

10
all docs

10
docs citations

10
times ranked

1471
citing authors

#	ARTICLE	IF	CITATIONS
1	Gradient of Developmental and Injury Response transcriptional states defines functional vulnerabilities underpinning glioblastoma heterogeneity. <i>Nature Cancer</i> , 2021, 2, 157-173.	13.2	147
2	Detection of pathogenic bacteria via nanomaterials-modified aptasensors. <i>Biosensors and Bioelectronics</i> , 2020, 150, 111933.	10.1	118
3	Nanostructured Architectures Promote the Mesenchymalâ€“Epithelial Transition for Invasive Cells. <i>ACS Nano</i> , 2020, 14, 5324-5336.	14.6	17
4	Metabolic Regulation of the Epigenome Drives Lethal Infantile Ependymoma. <i>Cell</i> , 2020, 181, 1329-1345.e24.	28.9	79
5	Genome-Wide CRISPR-Cas9 Screens Expose Genetic Vulnerabilities and Mechanisms of Temozolomide Sensitivity in Glioblastoma Stem Cells. <i>Cell Reports</i> , 2019, 27, 971-986.e9.	6.4	139
6	Wnt and Notch signaling govern self-renewal and differentiation in a subset of human glioblastoma stem cells. <i>Genes and Development</i> , 2019, 33, 498-510.	5.9	74
7	STEM-21. INVESTIGATING DOT1L AS AN EPIGENETIC VULNERABILITY IN BRAIN TUMOR STEM CELLS. <i>Neuro-Oncology</i> , 2019, 21, vi238-vi238.	1.2	0
8	GENE-31. IDENTIFICATION OF CORE AND CONTEXT-SPECIFIC FITNESS GENES IN GLIOBLASTOMA STEM CELLS VIA GENOME-WIDE CRISPR-Cas9 SCREENS. <i>Neuro-Oncology</i> , 2019, 21, vi104-vi104.	1.2	0
9	Three-Dimensional Nanostructured Architectures Enable Efficient Neural Differentiation of Mesenchymal Stem Cells via Mechanotransduction. <i>Nano Letters</i> , 2018, 18, 7188-7193.	9.1	60