Xiong Jin

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/2036987/publications.pdf

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29	1,010	394421 19	477307 29
papers	citations	h-index	g-index

32	32	32	2075
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Human pluripotent stem cell-derived alveolar organoids for modeling pulmonary fibrosis and drug testing. Cell Death Discovery, 2021, 7, 48.	4.7	46
2	Truncated Milk Fat Globule-EGF-like Factor 8 Ameliorates Liver Fibrosis via Inhibition of Integrin-TGFÎ² Receptor Interaction. Biomedicines, 2021, 9, 1529.	3.2	0
3	ARS2/MAGL signaling in glioblastoma stem cells promotes self-renewal and M2-like polarization of tumor-associated macrophages. Nature Communications, 2020, 11, 2978.	12.8	78
4	ER stress reliever enhances functionalities of in vitro cultured hepatocytes. Stem Cell Research, 2020, 43, 101732.	0.7	1
5	Human Embryonic Stem Cell-Derived Wilsonâ€™s Disease Model for Screening Drug Efficacy. Cells, 2020, 9, 872.	4.1	10
6	TP53 gain-of-function mutation promotes inflammation in glioblastoma. Cell Death and Differentiation, 2019, 26, 409-425.	11.2	123
7	Korean Red ginseng extract inhibits glioblastoma propagation by blocking the Wnt signaling pathway. Journal of Ethnopharmacology, 2019, 236, 393-400.	4.1	24
8	Ly6G+ inflammatory cells enable the conversion of cancer cells to cancer stem cells in an irradiated glioblastoma model. Cell Death and Differentiation, 2019, 26, 2139-2156.	11.2	25
9	Conversion of glioma cells to glioma stem-like cells by angiocrine factors. Biochemical and Biophysical Research Communications, 2018, 496, 1013-1018.	2.1	10
10	Inhibition of ID1â€“BMPR2 Intrinsic Signaling Sensitizes Glioma Stem Cells to Differentiation Therapy. Clinical Cancer Research, 2018, 24, 383-394.	7.0	26
11	KCTD2, an adaptor of Cullin3 E3 ubiquitin ligase, suppresses gliomagenesis by destabilizing c-Myc. Cell Death and Differentiation, 2017, 24, 649-659.	11.2	28
12	A cell-autonomous positive-signaling circuit associated with the PDGF-NO-ID4-regulatory axis in glioblastoma cells. Biochemical and Biophysical Research Communications, 2017, 486, 564-570.	2.1	10
13	BRM270, a Compound from Natural Plant Extracts, Inhibits Glioblastoma Stem Cell Properties and Glioblastoma Recurrence. Journal of Medicinal Food, 2017, 20, 838-845.	1.5	11
14	Cancer stem cells and differentiation therapy. Tumor Biology, 2017, 39, 101042831772993.	1.8	76
15	Glioma stem cells and their non-stem differentiated glioma cells exhibit differences in mitochondrial structure and function. Oncology Reports, 2017, 39, 411-416.	2.6	8
16	The ID1-CULLIN3 Axis Regulates Intracellular SHH and WNT Signaling in Glioblastoma Stem Cells. Cell Reports, 2016, 16, 1629-1641.	6.4	44
17	Epidermal growth factor receptor variant III renders glioma cancer cells less differentiated by JAGGED1. Tumor Biology, 2015, 36, 2921-2928.	1.8	14
18	IRF7 promotes glioma cell invasion by inhibiting AGO2 expression. Tumor Biology, 2015, 36, 5561-5569.	1.8	13

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19	The LIM-only transcription factor LMO2 determines tumorigenic and angiogenic traits in glioma stem cells. Cell Death and Differentiation, 2015, 22, 1517-1525.	11.2	37
20	Pigment Epithelium-Derived Factor (PEDF) Expression Induced by EGFRvIII Promotes Self-renewal and Tumor Progression of Glioma Stem Cells. PLoS Biology, 2015, 13, e1002152.	5.6	56
21	DEAD-box RNA helicase DDX23 modulates glioma malignancy via elevating miR-21 biogenesis. Brain, 2015, 138, 2553-2570.	7.6	67
22	Human Adipose Tissue-Derived Mesenchymal Stem Cells Target Brain Tumor-Initiating Cells. PLoS ONE, 2015, 10, e0129292.	2.5	26
23	SC-13 * ID1-CULLIN3 AXIS REGULATES STEM CELL SIGNALING IN GLIOMA. Neuro-Oncology, 2014, 16, v199-v199.	1.2	0
24	Tumoral RANKL activates astrocytes that promote glioma cell invasion through cytokine signaling. Cancer Letters, 2014, 353, 194-200.	7.2	58
25	Cell surface Nestin is a biomarker for glioma stem cells. Biochemical and Biophysical Research Communications, 2013, 433, 496-501.	2.1	88
26	Blockade of EGFR signaling promotes glioma stem-like cell invasiveness by abolishing ID3-mediated inhibition of p27KIP1 and MMP3 expression. Cancer Letters, 2013, 328, 235-242.	7.2	32
27	Fluorescent viral nanoparticles with stable inÂvitro and inÂvivo activity. Biomaterials, 2012, 33, 6194-6200.	11.4	24
28	Identification of a peptide that interacts with Nestin protein expressed in brain cancer stem cells. Biomaterials, 2011, 32, 8518-8528.	11.4	41
29	Therapeutic targeting of subdural medulloblastomas using human neural stem cells expressing carboxylesterase. Cancer Gene Therapy, 2011, 18, 817-824.	4.6	24