

Ines Häufig

List of Publications by Year in descending order

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Version: 2024-02-01

14
papers

533
citations

933447

10
h-index

1125743

13
g-index

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all docs

14
docs citations

14
times ranked

968
citing authors

#	ARTICLE	IF	CITATIONS
1	Improved Pharmacokinetics of Recombinant Bispecific Antibody Molecules by Fusion to Human Serum Albumin. <i>Journal of Biological Chemistry</i> , 2007, 282, 12650-12660.	3.4	198
2	Radiation resistance due to high expression of miR-21 and G2/M checkpoint arrest in breast cancer cells. <i>Radiation Oncology</i> , 2012, 7, 206.	2.7	100
3	Poloxamer synperonic F108 improves cellular transduction with lentiviral vectors. <i>Journal of Gene Medicine</i> , 2012, 14, 549-560.	2.8	51
4	A 3D-microtissue-based phenotypic screening of radiation resistant tumor cells with synchronized chemotherapeutic treatment. <i>BMC Cancer</i> , 2015, 15, 466.	2.6	43
5	Long-term culture of mesenchymal stem cells impairs ATM-dependent recognition of DNA breaks and increases genetic instability. <i>Stem Cell Research and Therapy</i> , 2019, 10, 218.	5.5	43
6	Three-dimensional microtissues essentially contribute to preclinical validations of therapeutic targets in breast cancer. <i>Cancer Medicine</i> , 2016, 5, 703-710.	2.8	29
7	Optimized Lentiviral Transduction Protocols by Use of a Poloxamer Enhancer, Spinoculation, and scFv-Antibody Fusions to VSV-G. <i>Methods in Molecular Biology</i> , 2016, 1448, 49-61.	0.9	15
8	Oncogenic features of the bone morphogenic protein 7 (BMP7) in pheochromocytoma. <i>Oncotarget</i> , 2015, 6, 39111-39126.	1.8	15
9	Additive impact of HER2/PTK6 RNAi on interactions with HER3 or IGF1R leads to reduced breast cancer progression in vivo. <i>Molecular Oncology</i> , 2015, 9, 282-294.	4.6	12
10	p53-Dependent Senescence in Mesenchymal Stem Cells under Chronic Normoxia Is Potentiated by Low-Dose γ -Irradiation. <i>Stem Cells International</i> , 2016, 2016, 1-11.	2.5	11
11	Systematic improvement of lentivirus transduction protocols by antibody fragments fused to VSV-G as envelope glycoprotein. <i>Biomaterials</i> , 2014, 35, 4204-4212.	11.4	10
12	Efficient RNA interference in patients' acute lymphoblastic leukemia cells amplified as xenografts in mice. <i>Cell Communication and Signaling</i> , 2012, 10, 8.	6.5	5
13	Transcriptome network of the papillary thyroid carcinoma radiation marker CLIP2. <i>Radiation Oncology</i> , 2020, 15, 182.	2.7	1
14	Abstract 5528: Identification of compounds modifying radiation-therapy using a 3D-microtissue technology.., 2013, , .		0