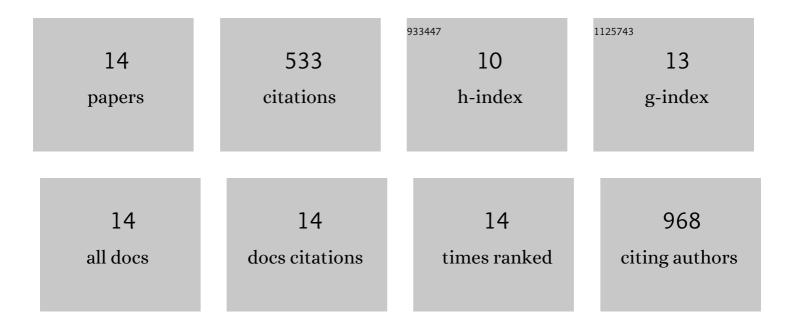
## Ines Höfig

List of Publications by Year in descending order

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INES HÃOEIC

#	Article	IF	CITATIONS
1	Transcriptome network of the papillary thyroid carcinoma radiation marker CLIP2. Radiation Oncology, 2020, 15, 182.	2.7	1
2	Long-term culture of mesenchymal stem cells impairs ATM-dependent recognition of DNA breaks and increases genetic instability. Stem Cell Research and Therapy, 2019, 10, 218.	5.5	43
3	p53-Dependent Senescence in Mesenchymal Stem Cells under Chronic Normoxia Is Potentiated by Low-Dose <i>γ</i> -Irradiation. Stem Cells International, 2016, 2016, 1-11.	2.5	11
4	Threeâ€dimensional microtissues essentially contribute to preclinical validations of therapeutic targets in breast cancer. Cancer Medicine, 2016, 5, 703-710.	2.8	29
5	Optimized Lentiviral Transduction Protocols by Use of a Poloxamer Enhancer, Spinoculation, and scFv-Antibody Fusions to VSV-G. Methods in Molecular Biology, 2016, 1448, 49-61.	0.9	15
6	A 3D-microtissue-based phenotypic screening of radiation resistant tumor cells with synchronized chemotherapeutic treatment. BMC Cancer, 2015, 15, 466.	2.6	43
7	Additive impact of HER2â€∤PTK6â€RNAi on interactions with HER3 or IGFâ€1R leads to reduced breast cancer progression inÂvivo. Molecular Oncology, 2015, 9, 282-294.	4.6	12
8	Oncogenic features of the bone morphogenic protein 7 (BMP7) in pheochromocytoma. Oncotarget, 2015, 6, 39111-39126.	1.8	15
9	Systematic improvement of lentivirus transduction protocols by antibody fragments fused to VSV-G as envelope glycoprotein. Biomaterials, 2014, 35, 4204-4212.	11.4	10
10	Abstract 5528: Identification of compounds modifying radiation-therapy using a 3D-microtissue technology , 2013, , .		0
11	Poloxamer synperonic F108 improves cellular transduction with lentiviral vectors. Journal of Gene Medicine, 2012, 14, 549-560.	2.8	51
12	Efficient RNA interference in patients' acute lymphoblastic leukemia cells amplified as xenografts in mice. Cell Communication and Signaling, 2012, 10, 8.	6.5	5
13	Radiation resistance due to high expression of miR-21 and G2/M checkpoint arrest in breast cancer cells. Radiation Oncology, 2012, 7, 206.	2.7	100
14	Improved Pharmacokinetics of Recombinant Bispecific Antibody Molecules by Fusion to Human Serum Albumin. Journal of Biological Chemistry, 2007, 282, 12650-12660.	3.4	198