

# Wojciech Senkowski

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1494953/publications.pdf>

Version: 2024-02-01

10  
papers

287  
citations

1307594

7  
h-index

1372567

10  
g-index

11  
all docs

11  
docs citations

11  
times ranked

569  
citing authors

#	ARTICLE	IF	CITATIONS
1	Three-Dimensional Cell Culture-Based Screening Identifies the Anthelmintic Drug Nitazoxanide as a Candidate for Treatment of Colorectal Cancer. <i>Molecular Cancer Therapeutics</i> , 2015, 14, 1504-1516.	4.1	122
2	Iron chelators target both proliferating and quiescent cancer cells. <i>Scientific Reports</i> , 2016, 6, 38343.	3.3	52
3	Large-Scale Gene Expression Profiling Platform for Identification of Context-Dependent Drug Responses in Multicellular Tumor Spheroids. <i>Cell Chemical Biology</i> , 2016, 23, 1428-1438.	5.2	32
4	The anticancer effect of mebendazole may be due to M1 monocyte/macrophage activation via ERK1/2 and TLR8-dependent inflammasome activation. <i>Immunopharmacology and Immunotoxicology</i> , 2017, 39, 199-210.	2.4	23
5	Targeting tumor cells based on Phosphodiesterase 3A expression. <i>Experimental Cell Research</i> , 2017, 361, 308-315.	2.6	21
6	Sorafenib and nitazoxanide disrupt mitochondrial function and inhibit regrowth capacity in three-dimensional models of hepatocellular and colorectal carcinoma. <i>Scientific Reports</i> , 2022, 12, .	3.3	9
7	Descriptive Proteome Analysis to Investigate Context-Dependent Treatment Responses to OXPHOS Inhibition in Colon Carcinoma Cells Grown as Monolayer and Multicellular Tumor Spheroids. <i>ACS Omega</i> , 2020, 5, 17242-17254.	3.5	8
8	Conditions for maintenance of hepatocyte differentiation and function in 3D cultures. <i>IScience</i> , 2021, 24, 103235.	4.1	8
9	A novel tumor spheroid model identifies selective enhancement of radiation by an inhibitor of oxidative phosphorylation. <i>Oncotarget</i> , 2019, 10, 5372-5382.	1.8	7
10	Selective radiosensitization by nitazoxanide of quiescent clonogenic colon cancer tumour cells. <i>Oncology Letters</i> , 2022, 23, 123.	1.8	1