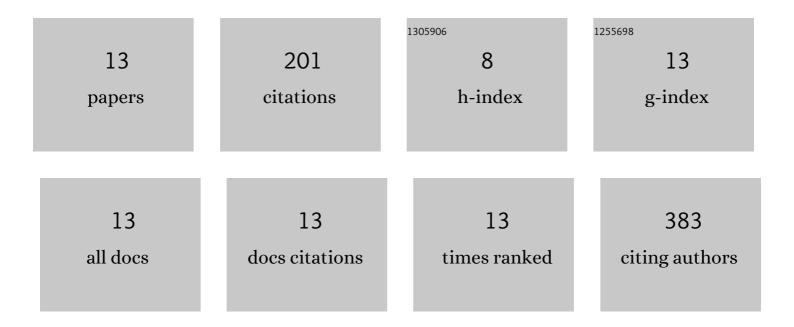
Martin Vojtek

List of Publications by Year in descending order

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MADTIN VOITER

#	Article	IF	CITATIONS
1	Pd2Spermine Complex Shows Cancer Selectivity and Efficacy to Inhibit Growth of Triple-Negative Breast Tumors in Mice. Biomedicines, 2022, 10, 210.	1.4	4
2	Metabolic Impact of Anticancer Drugs Pd2Spermine and Cisplatin on the Brain of Healthy Mice. Pharmaceutics, 2022, 14, 259.	2.0	4
3	Novel Insights into Mice Multi-Organ Metabolism upon Exposure to a Potential Anticancer Pd(II)-Agent. Metabolites, 2021, 11, 114.	1.3	8
4	Preclinical Pharmacokinetics and Biodistribution of Anticancer Dinuclear Palladium(II)-Spermine Complex (Pd2Spm) in Mice. Pharmaceuticals, 2021, 14, 173.	1.7	13
5	Insights into Nuclear G-Protein-Coupled Receptors as Therapeutic Targets in Non-Communicable Diseases. Pharmaceuticals, 2021, 14, 439.	1.7	10
6	Impact of the Pd2Spm (Spermine) Complex on the Metabolism of Triple-Negative Breast Cancer Tumors of a Xenograft Mouse Model. International Journal of Molecular Sciences, 2021, 22, 10775.	1.8	5
7	Fast and reliable ICP-MS quantification of palladium and platinum-based drugs in animal pharmacokinetic and biodistribution studies. Analytical Methods, 2020, 12, 4806-4812.	1.3	9
8	Nuclear G-protein-coupled receptors as putative novel pharmacological targets. Drug Discovery Today, 2019, 24, 2192-2201.	3.2	22
9	Anticancer activity of palladium-based complexes against triple-negative breast cancer. Drug Discovery Today, 2019, 24, 1044-1058.	3.2	90
10	Multi-Organ NMR Metabolomics to Assess In Vivo Overall Metabolic Impact of Cisplatin in Mice. Metabolites, 2019, 9, 279.	1.3	13
11	Vascular impairment of adenosinergic system in hypertension: increased adenosine bioavailability and differential distribution of adenosine receptors and nucleoside transporters. Histochemistry and Cell Biology, 2019, 151, 407-418.	0.8	3
12	Delphinidin-3-O-glucoside inhibits angiogenesis via VEGFR2 downregulation and migration through actin disruption. Journal of Functional Foods, 2019, 54, 393-402.	1.6	10
13	Amniotic membrane extract differentially regulates human peripheral blood T cell subsets, monocyte subpopulations and myeloid dendritic cells. Cell and Tissue Research, 2018, 373, 459-476.	1.5	10