

# Zoard T Krasznai

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11124427/publications.pdf>

Version: 2024-02-01

9  
papers

89  
citations

1478505

6  
h-index

1588992

8  
g-index

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9  
docs citations

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times ranked

172  
citing authors

#	ARTICLE	IF	CITATIONS
1	Seminal Vesicle Secretion 2 Acts as a Protectant of Sperm Sterols and Prevents Ectopic Sperm Capacitation in Mice1. <i>Biology of Reproduction</i> , 2015, 92, 8.	2.7	27
2	Biphasic accumulation kinetics of [99mTc]-hexakis-2-methoxyisobutyl isonitrile in tumour cells and its modulation by lipophilic P-glycoprotein ligands. <i>European Journal of Pharmaceutical Sciences</i> , 2005, 25, 201-209.	4.0	18
3	Effects of miltefosine on membrane permeability and accumulation of [99mTc]-hexakis-2-methoxyisobutyl isonitrile, 2-[18F]fluoro-2-deoxy-d-glucose, daunorubicin and rhodamine123 in multidrug-resistant and sensitive cells. <i>European Journal of Pharmaceutical Sciences</i> , 2005, 24, 495-501.	4.0	13
4	18FDG, [18F]FLT, [18F]FAZA, and11C-Methionine Are Suitable Tracers for the Diagnosis andIn VivoFollow-Up of the Efficacy of Chemotherapy by miniPET in Both Multidrug Resistant and Sensitive Human Gynecologic Tumor Xenografts. <i>BioMed Research International</i> , 2014, 2014, 1-10.	1.9	10
5	18FDG a PET tumor diagnostic tracer is not a substrate of the ABC transporter P-glycoprotein. <i>European Journal of Pharmaceutical Sciences</i> , 2014, 64, 1-8.	4.0	7
6	The Strong In Vivo Anti-Tumor Effect of the UIC2 Monoclonal Antibody Is the Combined Result of Pgp Inhibition and Antibody Dependent Cell-Mediated Cytotoxicity. <i>PLoS ONE</i> , 2014, 9, e107875.	2.5	6
7	2â€²[18F]-fluoroethylrhodamine B is a promising radiotracer to measure P-glycoprotein function. <i>European Journal of Pharmaceutical Sciences</i> , 2015, 74, 27-35.	4.0	5
8	COVID 19 pandemic and minimally invasive gynecology: consequences and future perspectives. <i>Minimally Invasive Therapy and Allied Technologies</i> , 2021, 30, 1-6.	1.2	3
9	Daunorubicin and doxorubicin inhibit the [11C]choline accumulation in cancer cells. <i>Applied Radiation and Isotopes</i> , 2009, 67, 1806-1811.	1.5	0