

# David Suhard

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/107920/publications.pdf>

Version: 2024-02-01

9  
papers

153  
citations

1307594

7  
h-index

1474206

9  
g-index

9  
all docs

9  
docs citations

9  
times ranked

156  
citing authors

#	ARTICLE	IF	CITATIONS
1	Intracellular uranium distribution: Comparison of cryogenic fixation versus chemical fixation methods for SIMS analysis. <i>Microscopy Research and Technique</i> , 2018, 81, 855-864.	2.2	8
2	Compared in vivo efficiency of nanoemulsions unloaded and loaded with calixarene and soapy water in the treatment of superficial wounds contaminated by uranium. <i>Chemico-Biological Interactions</i> , 2017, 267, 33-39.	4.0	4
3	Ex Vivo Uranium Decontamination Efficiency on Wounded Skin and In Vitro Skin Toxicity of a Calixarene-Loaded Nanoemulsion. <i>Journal of Pharmaceutical Sciences</i> , 2015, 104, 2008-2017.	3.3	12
4	Low-concentration uranium enters the HepG2 cell nucleus rapidly and induces cell stress response. <i>Toxicology in Vitro</i> , 2015, 30, 552-560.	2.4	21
5	Chronic uranium exposure dose-dependently induces glutathione in rats without any nephrotoxicity. <i>Free Radical Research</i> , 2014, 48, 1218-1231.	3.3	28
6	Uranium Microdistribution in Renal Cortex of Rats after Chronic Exposure: A Study by Secondary Ion Mass Spectrometry Microscopy. <i>Microscopy and Microanalysis</i> , 2012, 18, 123-133.	0.4	17
7	Ex vivo decrease in uranium diffusion through intact and excoriated pig ear skin by a calixarene nanoemulsion. <i>European Journal of Pharmaceutics and Biopharmaceutics</i> , 2011, 79, 258-267.	4.3	24
8	Distribution of Soluble Uranium in the Nuclear Cell Compartment at Subtoxic Concentrations. <i>Chemical Research in Toxicology</i> , 2010, 23, 1883-1889.	3.3	36
9	Detection and analysis of the microdistribution of uranium in the gills of freshwater <i>Corbicula fluminea</i> by SIMS technique. <i>Nuclear Instruments &amp; Methods in Physics Research B</i> , 2009, 267, 1931-1935.	1.4	3