

Alexander F Poveshchenko

List of Publications by Year in descending order

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9
papers

293
citations

1478505

6
h-index

1720034

7
g-index

9
all docs

9
docs citations

9
times ranked

287
citing authors

#	ARTICLE	IF	CITATIONS
1	Tumor-associated mesenchymal stem cells in chemically-induced breast cancer in Wistar rats. <i>Siberian Journal of Oncology</i> , 2019, 18, 56-64.	0.3	1
2	Electrochemical reduction of 2,4-dimethyl(diethyl)oxo(10-(4-heptoxyphenyl)thioxanthanium hexafluorophosphates and 2,4-dimethyl(diethyl)thioxantheneones. <i>Journal of Physical Organic Chemistry</i> , 2018, 31, e3853.	1.9	0
3	Singlet Oxygen Production and Biological Activity of Hexanuclear Chalcocyanide Rhenium Cluster Complexes $[\text{Re}_6\text{Q}_8(\text{CN})_6]^{4+}$ (Q = S, Se, Te). <i>Inorganic Chemistry</i> , 2017, 56, 13491-13499.	4.0	47
4	A comparative study of hydrophilic phosphine hexanuclear rhenium cluster complexes'™ toxicity. <i>Toxicology Research</i> , 2017, 6, 554-560.	2.1	18
5	Nanosized mesoporous metal-organic framework MIL-101 as a nanocarrier for photoactive hexamolybdenum cluster compounds. <i>Journal of Inorganic Biochemistry</i> , 2017, 166, 100-107.	3.5	57
6	Comprehensive study of hexarhenium cluster complex $\text{Na}_4[\text{Re}_6\text{Te}_8(\text{CN})_6]$ – In terms of a new promising luminescent and X-ray contrast agent. <i>Nanomedicine: Nanotechnology, Biology, and Medicine</i> , 2017, 13, 755-763.	3.3	46
7	Cellular internalization and morphological analysis after intravenous injection of a highly hydrophilic octahedral rhenium cluster complex – a new promising X-ray contrast agent. <i>Contrast Media and Molecular Imaging</i> , 2016, 11, 459-466.	0.8	30
8	Cellular internalisation, bioimaging and dark and photodynamic cytotoxicity of silica nanoparticles doped by $\{\text{Mo}_6\text{I}_8\}^{4+}$ metal clusters. <i>Journal of Materials Chemistry B</i> , 2016, 4, 4839-4846.	5.8	94
9	Asymmetrical Expression of Interleukin-1, Interleukin-1 Receptor and Erythropoietin Receptor in Mouse Brain Hemispheres. <i>Neuroembryology and Aging</i> , 2004, 3, 99-101.	0.1	0