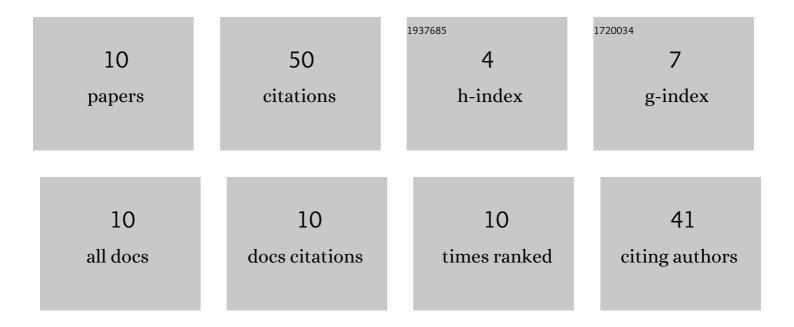
Seyedeh Atekeh Torabizadeh

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7777331/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Ferulago angulata as a Good Radioprotector Against Genotoxicity. Current Radiopharmaceuticals, 2022, 15, 110-116.	0.8	2
2	Radioprotective effect of a novel and green bioâ€nanohybrid, chitosan/silver/cobalt complex, based on <i>Ferulago angulate</i> plant. Biotechnology and Applied Biochemistry, 2022, 69, 1567-1575.	3.1	1
3	Indole-3-carbinol (I3C) as leukaemia therapeutic agents. Mini-Reviews in Medicinal Chemistry, 2022, 22, .	2.4	1
4	Inhibition of DNA damage response pathway using combination of DDR pathway inhibitors and radiation in treatment of acute lymphoblastic leukemia cells. Future Oncology, 2021, 17, 2803-2816.	2.4	4
5	Effect of Methadone Maintenance on Expression of BDNF and CREB Genes in Brain VTA of Male Morphine Treated Rats. Central Nervous System Agents in Medicinal Chemistry, 2021, 21, 181-186.	1.1	1
6	The first and low cost copper Schiff base/manganese oxide bio nanocomposite from unwanted plants as a robust industrial catalyst. Artificial Cells, Nanomedicine and Biotechnology, 2020, 48, 560-571.	2.8	6
7	<p>Radioprotective Potential of Sulindac Sulfide to Prevent DNA Damage Due to Ionizing Radiation</p> . Drug Design, Development and Therapy, 2019, Volume 13, 4127-4134.	4.3	6
8	Radioprotective Effect of Sinapic Acid Against Genotoxicity and Apoptosis Induced by Ionizing Radiation on Human Lymphocytes. Letters in Drug Design and Discovery, 2018, 15, 1147-1154.	0.7	4
9	Comparative assessment of a 99m Tc labeled H1299.2-HYNIC peptide bearing two different co-ligands for tumor-targeted imaging. Bioorganic and Medicinal Chemistry, 2017, 25, 2583-2592.	3.0	11
10	The Influence of Co-Ligands on Improving Tumor Targeting of ^{99m} Tc-HYNIC Conjugated Peptides. Mini-Reviews in Medicinal Chemistry, 2016, 17, 86-94.	2.4	14