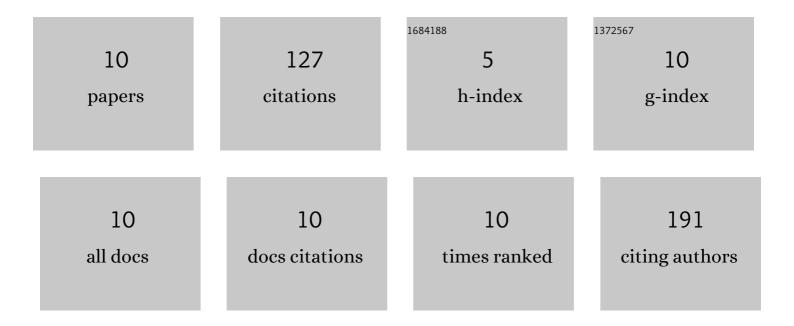
Gleb Yu Aleshin

List of Publications by Year in descending order

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CLER YU ALESHIN

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2.7

#	Article	IF	CITATIONS
1	Not great, not terrible: distance learning of chemistry in Russian secondary schools during COVID-19. Chemistry Teacher International, 2021, 3, 349-357.	1.7	2
2	Investigating the Bismuth Complexes with Benzoazacrown Tri―and Tetraâ€Acetates. European Journal of Inorganic Chemistry, 2021, 2021, 3344-3354.	2.0	6
3	Zinc and copper complexes with azacrown ethers and their comparative stability in vitro and in vivo. Dalton Transactions, 2020, 49, 6249-6258.	3.3	9
4	A new method for separation of 97Ru from irradiated by α-particles molybdenum for nuclear medicine. Russian Chemical Bulletin, 2020, 69, 615-619.	1.5	2
5	Benzoazacrown compound: a highly effective chelator for therapeutic bismuth radioisotopes. MedChemComm, 2019, 10, 1641-1645.	3.4	13
6	Photonuclear production and radiochemical separation of medically relevant radionuclides: 67Cu. Journal of Radioanalytical and Nuclear Chemistry, 2019, 321, 125-132.	1.5	22
7	Novel pyridine-containing azacrownethers for the chelation of therapeutic bismuth radioisotopes: Complexation study, radiolabeling, serum stability and biodistribution. Nuclear Medicine and Biology, 2018, 60, 1-10.	0.6	16
8	The distribution of complexes 69mZnL1Cl2, [69mZn(L2)2]Cl2, and [69mZn(L2)2]Sal2 (L1 is) Tj ETQq0 0 0 rgBT / mice. Russian Chemical Bulletin, 2018, 67, 1542-1543.	Overlock 1 1.5	10 Tf 50 467 1
9	Complex 69mZnLigCl2 (Lig is N-(5,6-dihydro-4H-1,3-thiazin-2-yl)benzamide) as a potential radiopharmaceutical. Russian Chemical Bulletin, 2018, 67, 774-778.	1.5	4

10 Protected anodes for lithium-air batteries. Solid State Ionics, 2011, 184, 62-64.