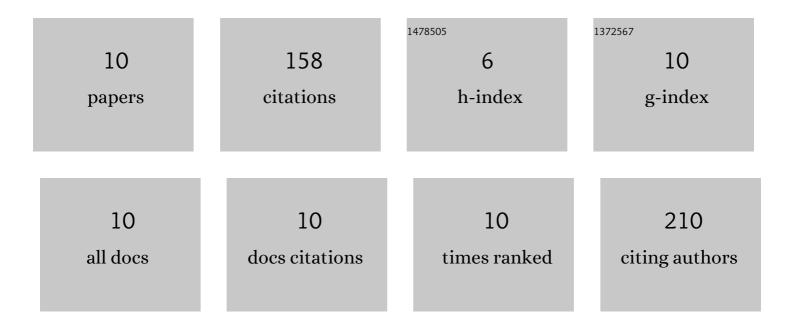
Hatice Gamze Sogukomerogullari

List of Publications by Year in descending order

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HATICE GAMZE

#	Article	IF	CITATIONS
1	Palladium nanoparticles decorated on amine functionalized graphene nanosheets as excellent nanocatalyst for the hydrogenation of nitrophenols to aminophenol counterparts. Journal of Hazardous Materials, 2019, 369, 96-107.	12.4	49
2	Synthesis of complexes Fe, Co and Cu supported by "SNS―pincer ligands and their ability to catalytically form cyclic carbonates. Inorganica Chimica Acta, 2018, 471, 290-296.	2.4	39
3	Synthesis and biological evaluation of a novel ONS tridentate Schiff base bearing pyrimidine ring and some metal complexes. Medicinal Chemistry Research, 2014, 23, 3451-3457.	2.4	22
4	Synthesis of Fe and Cu metal complexes derived from â€~SNS' Pincer type ligands and their efficient catalyst precursors for the chemical fixation of \$\$hbox {CO}_{2}\$\$ CO 2. Journal of Chemical Sciences, 2019, 131, 1.	1.5	14
5	Synthesis of novel chiral metal complexes derived from chiral thiosemicarbazide ligands as potential antioxidant agents. Chirality, 2019, 31, 434-444.	2.6	10
6	Tridentate SNS pincer type ligand: Synthesis, structural and spectroscopic analysis of a novel pyridine and m-xylene compound with thioether-bridge. Journal of Molecular Structure, 2017, 1136, 271-280.	3.6	9
7	Pd (II) complexes bearing "SNS―pincerâ€ŧype thioether ligands: Application as catalysts in the synthesis of vitamin K ₃ . Applied Organometallic Chemistry, 2022, 36, e6467.	3.5	7
8	Molecular docking-assisted investigation of Pd(II) complexes carrying "SNS―pincer-type pyridine-thioether ligand as potential drug candidates against COVID-19. Computers in Biology and Medicine, 2022, 145, 105512.	7.0	3
9	Pd(II), Ni(II), Cu(II) and Co(II) complexes bearing "SNS―pincer type Ligand: Application as catalysts for chemical CO2 conversion to obtain cyclic carbonates. Inorganica Chimica Acta, 2022, 539, 121040.	2.4	3
10	Pd, Ni, Fe and Cu Complexes Containing a Novel SNS-pincer Ligand Bearing Pyridine: Synthesis and Catalytic Application to Form Cyclic Carbonates. Journal of Molecular Structure, 2022, , 133074.	3.6	2