## Narges Elmi Fard

List of Publications by Year in descending order

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1163117 1281871 10 551 8 11 citations h-index g-index papers 11 11 11 556 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Oxidative Desulfurization of Dibenzothiophene Using M/TiO2/MWW (M = Cu, Ag, and Au) Composite. Russian Journal of Physical Chemistry A, 2021, 95, S23-S32.	0.6	8
2	Photocatalytic Degradation of Antibiotic Norfloxacin Aqueous Solution by Ce/Bi2WO6: Optimization and Simulation of Process by RSM. Russian Journal of Applied Chemistry, 2021, 94, 824-834.	0.5	3
3	Desulfurization of Gasoline Fuel via Photocatalytic Oxidation/Adsorption Using NaX Zeolite-Based under Mild Conditions: Process Optimization by Central Composite Design. Russian Journal of Applied Chemistry, 2020, 93, 973-982.	0.5	11
4	Oxidation of carbazole by shape-controllable Cu2O on MWW catalysis. Applied Physics A: Materials Science and Processing, 2019, 125, 1.	2.3	15
5	Morphologyâ€Controlled Synthesis of CuO, CuO Rod/MWW Composite for Advanced Oxidation of Indole and Benzothiophene. ChemistrySelect, 2019, 4, 9529-9539.	1.5	9
6	Optimization of Operating Parameters in Photocatalytic Activity of Visible Light Active Ag/TiO2 Nanoparticles. Russian Journal of Physical Chemistry A, 2018, 92, 2835-2846.	0.6	20
7	Empirical modeling and CCD-based RSM optimization of Cd(II) adsorption from aqueous solution on clinoptilolite and bentonite. Russian Journal of Applied Chemistry, 2017, 90, 977-992.	0.5	14
8	Band Gap Energies and Photocatalytic Properties of CdS and Ag/CdS Nanoparticles for Azo Dye Degradation. Chemical Engineering and Technology, 2016, 39, 149-157.	1.5	61
9	A Novel Kinetic Approach for Photocatalytic Degradation of Azo Dye with CdS and Ag/CdS Nanoparticles Fixed on a Cement Bed in a Continuousâ€Flow Photoreactor. International Journal of Chemical Kinetics, 2016, 48, 691-701.	1.6	19
10	Monolayer and multilayer adsorption isotherm models for sorption from aqueous media. Korean Journal of Chemical Engineering, 2015, 32, 787-799.	2.7	389