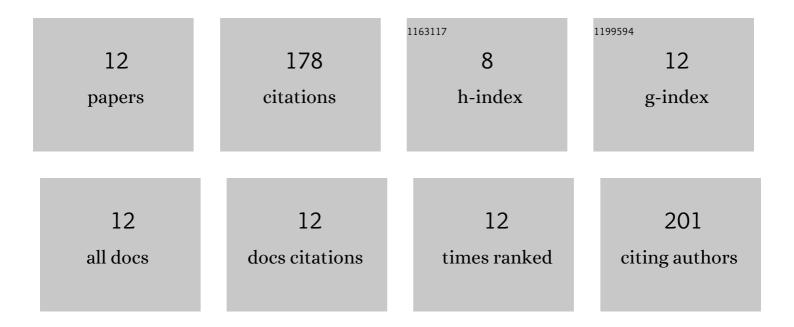
## Matin Naghizadeh

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Facile synthesis and characterization of magnetic nanocomposite ZnO/CoFe2O4 hetero-structure for rapid photocatalytic degradation of imidacloprid. Heliyon, 2019, 5, e02870.	3.2	45
2	Simultaneous preconcentration of bismuth and lead ions on modified magnetic core–shell nanoparticles and their determination by ETAAS. Chemical Engineering Journal, 2015, 281, 444-452.	12.7	30
3	Modified carbon nanotubes as a sorbent for solid-phase extraction of gold, and its determination by graphite furnace atomic absorption spectrometry. Mikrochimica Acta, 2015, 182, 2123-2129.	5.0	21
4	Magnetic graphite-ODA@CoFe2O4: attempting to produce and characterize the development of an innovative nanocomposite to investigate its antimicrobial properties. Applied Physics A: Materials Science and Processing, 2022, 128, 1.	2.3	19
5	Sensitive voltammetric determination of cadmium at a carbon nanotubes/Fe3O4/eggshell composites modified carbon paste electrode. Environmental Nanotechnology, Monitoring and Management, 2019, 12, 100241.	2.9	14
6	Application of dispersive liquid–liquid–solidified floating organic drop microextraction and ETAAS for the preconcentration and determination of indium. Analytical and Bioanalytical Chemistry, 2017, 409, 1837-1843.	3.7	10
7	Synthesis, characterization and theoretical investigation of magnetite nanoclay modified as a new nanocomposite for simultaneous preconcentration of lead and nickel prior to ETAAS determination. Environmental Nanotechnology, Monitoring and Management, 2017, 7, 46-56.	2.9	9
8	Preparation a novel magnetic natural nano zeolite for preconcentration of cadmium and its determination by ETAAS. Environmental Nanotechnology, Monitoring and Management, 2017, 8, 261-267.	2.9	9
9	Preconcentration of Pd ion in novel modified magnetic graphene oxide nanoparticles in different samples and its determination by ETAAS. Environmental Nanotechnology, Monitoring and Management, 2018, 10, 140-147.	2.9	7
10	Fabrication, characterization and theoretical investigation of novel Fe3O4@egg-shell membrane as a green nanosorbent for simultaneous preconcentration of Cu (II) and Tl (I) prior to ETAAS determination. Environmental Nanotechnology, Monitoring and Management, 2018, 10, 171-178.	2.9	5
11	Application of CoFe2O4@SiO2@Chitosan Nanoparticles for Cadmium (II) Preconcentration in Totally Different Samples and its Determination through ETAAS. Silicon, 2021, 13, 3795-3806.	3.3	5
12	Microextraction of Gadolinium MRI contrast agent using core-shell Fe3O4@SiO2 nanoparticles: optimization of adsorption conditions and in-vitro study. Environmental Nanotechnology, Monitoring and Management, 2019, 12, 100250.	2.9	4