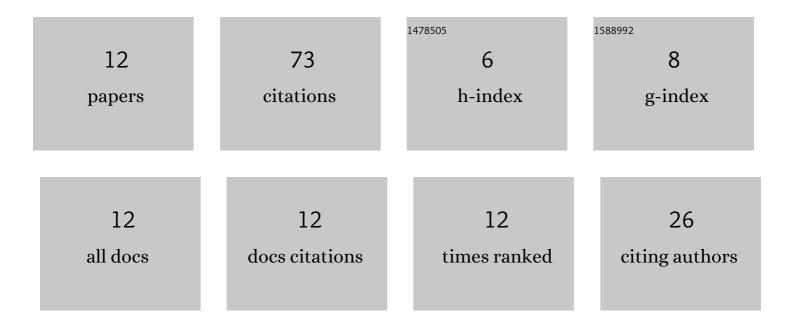
## Galyna I Zozulya

List of Publications by Year in descending order

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<u>CALVNA I 70711174</u>

#	Article	IF	CITATIONS
1	Synthesis of silver nanoparticles by sonogalvanic replacement on aluminium powder in sodium polyacrylate solutions. Ultrasonics Sonochemistry, 2022, 84, 105951.	8.2	3
2	Porous Silicon Formation by Electrochemical Etching. Advances in Materials Science and Engineering, 2022, 2022, 1-15.	1.8	8
3	"Green―Synthesis of Metallic Nanoparticles by Sonoelectrochemical and Sonogalvanic Replacement Methods. Bioinorganic Chemistry and Applications, 2021, 2021, 1-17.	4.1	5
4	Synthesis of Antibacterially ActiveSilver Nanoparticles by Galvanic Replacement on Magnesium in Solutions of Sodium Polyacrylate in an Ultrasound. Chemistry and Chemical Technology, 2021, 15, 493-499.	1.1	3
5	Deposition of palladium nanoparticles on the silicon surface via galvanic replacement in DMSO. Applied Nanoscience (Switzerland), 2020, 10, 2563-2568.	3.1	8
6	Deposition of Gold Nanoparticles via Galvanic Replacement in DMSO and Their Influence on Formation of Silicon Nanostructures. Advances in Materials Science and Engineering, 2019, 2019, 1-7.	1.8	10
7	Modification of Silicon Surface with Silver, Gold and Palladium Nanostructures via Galvanic Substitution in DMSO and DMF Solutions. Chemistry and Chemical Technology, 2018, 12, 305-309.	1.1	15
8	Palladium Deposition on Magnesium in PdCl2 Solutions in DMF. Chemistry and Chemical Technology, 2014, 8, 193-196.	1.1	3
9	Nature of the silver precipitation obtained by cementation from thiosulphate solutions. Open Chemistry, 2011, 9, 180-184.	1.9	3
10	Morphology of dispersed zinc deposited by pulsed current in a ZnCl2–NH4Cl electrolyte. Russian Journal of Applied Chemistry, 2010, 83, 826-830.	0.5	0
11	Silver cementation with magnesium in cyanide solutions. Russian Journal of Applied Chemistry, 2007, 80, 189-192.	0.5	8
12	Electrochemical processing of WC-Ni pseudoalloys in sulfuric acid solutions to ammonium paratungstate and nickel(II) sulfate. Russian Journal of Applied Chemistry, 2007, 80, 1856-1859.	0.5	7