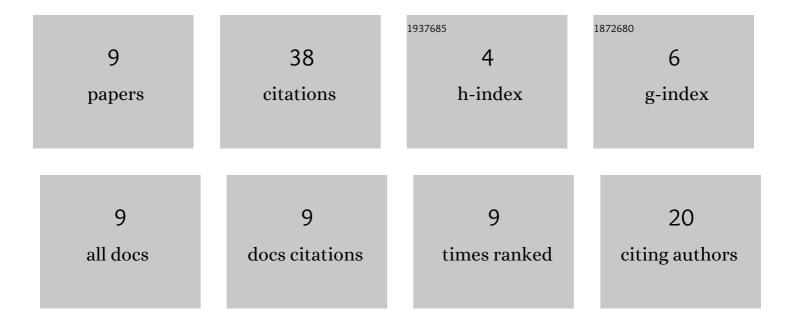
${\rm \bar{D}}{\rm e}{\rm \bar{D}}^{\rm o}{\rm \tilde{N}}{\rm \in}{\rm \bar{D}}_{\rm j}{\rm \bar{D}}^{\rm 1}{\rm /}_{\rm 2}{\rm \bar{D}}^{\rm o}{\rm \,\bar{D}}_{\rm j}{\rm \tilde{N}}{\rm \,\tilde{N}}{\rm \,\tilde{N}}{\rm \,\bar{D}}^{\rm 3}{\rm /}_{\rm 4}{\rm \,\bar{D}}^{\rm 2}{\rm \,\bar{D}}^{\rm o}$

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Synthesis, extraction, and chromatographic purification of higher empty fullerenes and endohedral gadolinium metallofullerenes. Russian Journal of Applied Chemistry, 2014, 87, 121-127.	0.5	14
2	Neutron studies of paramagnetic fullerenols' assembly in aqueous solutions. Journal of Physics: Conference Series, 2018, 994, 012005.	0.4	5
3	Proton Spin Relaxation in Aqueous Solutions of Self-assembling Gadolinium Endofullerenols. Applied Magnetic Resonance, 2019, 50, 1163-1175.	1.2	5
4	Clustering of gadolinium endofullerenols in aqueous solutions. Russian Journal of Applied Chemistry, 2015, 88, 1839-1847.	0.5	4
5	Investigation of Extinguishment process of Liquid Hydrocarbon Flames by Aqueous Suspensions of Astralenes. Fire Technology, 2021, 57, 2061-2075.	3.0	4
6	Study of the Radiation Resistance of Endohedral Fullerenes of Rare-Earth Elements and Their Water-Soluble Derivatives. Crystallography Reports, 2018, 63, 132-138.	0.6	3
7	Deep Extraction of Fullerene-Containing Carbon Black with a Polar Solvent: Analysis of Products. Russian Journal of Applied Chemistry, 2020, 93, 527-539.	0.5	2
8	Processing of Metal-Containing Electroplating Slimes into Mixed Water-Soluble Metal–Carbon Structures. Russian Journal of Applied Chemistry, 2021, 94, 560-568.	0.5	1
9	Features of the Aggregation of С70 Fullerene in an o-Xylol Solution Revealed by the Dynamic Light Scattering Method. JETP Letters, 2018, 108, 680-685.	1.4	0