

# Narine A Durgaryan

## List of Publications by Year in descending order

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13  
papers

44  
citations

1937685  
4  
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1872680  
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g-index

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docs citations

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times ranked

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#	ARTICLE	IF	CITATIONS
1	Chemical Oxidative Condensation of Benzidine in Non-Aqueous Medium: Synthesis and Investigation of Oligomers and Polymer with Benzidine Diimine Units. <i>Polymers</i> , 2022, 14, 34.	4.5	1
2	Reactions of Compounds Containing Benzoquinon $\mu$ -1,4-diimine Groups with Sulfuric Acid. <i>Russian Journal of General Chemistry</i> , 2021, 91, 1680-1686.	0.8	0
3	Investigation of addition reaction of sodium thiosulfate pentahydrate to quinonediimine groups. <i>Polymer Bulletin</i> , 2019, 76, 3929-3940.	3.3	1
4	Synthesis and investigation of poly(p-phenylenediamine) $\hat{a}$ €“poly(1,4-benzoquinonediimine-N,N-diyl-1,4-phenylene). <i>Chemical Papers</i> , 2018, 72, 1517-1524.	2.2	7
5	Oxidative polymerization of p-phenylenediamine. <i>Russian Journal of General Chemistry</i> , 2014, 84, 1095-1100.	0.8	15
6	Synthesis and study of a polymer containing di- and triazenyl-p-phenylene groups. <i>Russian Journal of General Chemistry</i> , 2014, 84, 860-864.	0.8	1
7	A dependence of electrical conductivity and some properties of paramagnetic centers on the doping level of poly(4-aminoazobenzene) with iodine. <i>Russian Chemical Bulletin</i> , 2011, 60, 474-477.	1.5	1
8	Synthesis of polymers containing azo groups in the main chain from m-phenylenediamine: Study of doping. <i>Russian Journal of General Chemistry</i> , 2010, 80, 976-981.	0.8	3
9	Syntheses and investigation of polymers containing 1-triazene-1,3-diyl and 1,4-phenylene group. <i>Synthetic Metals</i> , 2010, 160, 180-186.	3.9	7
10	Oxidative polymerization of 4-aminoazobenzene under the action of iodine. <i>Russian Journal of General Chemistry</i> , 2009, 79, 252-257.	0.8	4
11	Copolymer of maleic anhydride with 1,3-dichlorobuten. <i>European Polymer Journal</i> , 2003, 39, 921-925.	5.4	4
12	Synthesis and study of some electron-acceptor polymers. <i>Polymer Science USSR</i> , 1990, 32, 1353-1358.	0.2	0
13	New criteria for the alternation tendency of monomers in copolymerization processes. <i>Polymer Science USSR</i> , 1986, 28, 2172-2176.	0.2	0