

Nagharsh Artur Mirakyan

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Research Center for Chemistry

Օրգանական քիմիայի լաբորատորիա

Researcher

Education

Institution	YSU
Faculty	chemistry
Date	2012 - 2014
Degree name	Masters

Institution	YSU
Faculty	chemistry
Date	2008 - 2012
Degree name	Bachelor

Scientific Rank/degree

Institution	YSU
Date	2022
Degree name	Candidate
Specialty	Chemical sciences

Language skills

English

Work experience

Institution	YSU
Period of time	2024 till now
Rank/degree	junior researcher

Institution	YSU
Period of time	2018 till now
Rank/degree	Head of educational laboratory

Scientific interests

- Polymer chemistry, organic chemistry

Participation in international conferences and seminars

01/02/2022 - MEGA H2020
31/07/2023 Nanoversa
Lithuania

Publications

Article

Synthesis and investigation of methyl and methoxy groups containing polyaniline derivatives in organic medium

N.A. Miraqyan, R.S. Durgaryan, N.A. Durgaryan

Polymer Bulletin 2024 .

Article

Reactions of Compounds Containing Benzoquinone-1,4-diimine Groups with Sulfuric Acid.

N.A. Durgaryan, A.A. Durgaryan, R.H. Arakelyan, N.A. Miraqyan

Russian Journal of General Chemistry (Журнал общей химии) 2021 1680–1686

Article

Study of the reaction of 1,4-benzoquinone with aniline oligomers and benzidine

N.A.Miraqyan, N.A.Durgaryan, P.G.Minasyan

Journal of Polymer Research 2020 1-9

Article

Investigation of addition reaction of sodium thiosulfate pentahydrate to quinonediimine groups

Nagharsh A. Miraqyan, Narine A. Durgaryan, Anjelo H. Durgaryan, Rima H. Arakelyan

Polymer Bulletin 2019 3929–3940

Article

N-DEACETYLATION OF SOME AROMATIC AMIDES

N.A. Miraqyan

Proceedings of the YSU B: Chemical and Biological Sciences 2019 161-165

Article

Տեղակալված որոշ պոլիանիլինների սինթեզը եվ ուսումնասիրությունը

Բաղդասարյան Մարիամ, Միրաքյան Նադարշ

ԵՊՀ ՈԻԳԸ գիտական հոդվածների ժողովածու 2019 164-170

Article

Synthesis and investigation of poly(p-phenylenediamine)-poly(1,4-benzoquinonediimine-N,N-diyl-1,4-phenylene)

Nagharsh A. Miraqyan, Rima H. Arakelyan, Narine A. Durgaryan, Angelo H. Durgaryan

Chemical Papers 2018 1517–1524

Article

NH₂/NH₂ ծայրային խմբերով անիլինի տրիմերի ստացումը և դրա որոշ փոխարկումների ուսումնասիրությունը

Ջենմա Հարոյան, Նադարշ Միրաքյան, Նարինե Դուրգարյան

ԵՊՀ ՈԻԳԸ գիտական հոդվածների ժողովածու 2017 307-312

Article

Copolymerization of Aniline with P-Phenylenediamine in an Acetic Acid Medium

A. H. Durgaryan, N.A. Durgaryan, R. H. Arakelyan, N. A. Miraqyan

Chemical engineering of polymers. Production of functional and flexible materials 2016 3-4

<http://www.appleacademicpress.com/chemical-engineering-of-polymers-production-o...>

Conference

NEW SYNTHESSES AND REACTIONS OF SOME QUINONEDIIMINES

N.Durgaryan, N.Miraqyan, R.Araqelyan, A.Durgaryan

Conference

SYNTHESSES OF NH₂ /NH₂ CAPPED ANILINE OLIGOMERS AND THEIR DERIVATIVES

N. Miraqyan, N.Martikyan, N.Durgaryan

Conference

INVESTIGATION OF THE REACTION OF POLY(1.4- BENZOQUINONEDIIMINE-N,N'-DIYL-1,4-PHENYLENE) WITH HYDRAZINE

N.A.Miraqyan, N.A.Durgaryan, A.H.Durgaryan

Conference

Reaction of 1.4-Benzoquinone with aniline oligomers and some aromatic diamines:Synthesis and investigation

Naghash Miraqyan, Parandzem Minasyan, Narine Durgaryan

Conference

SYNTHESIS AND STUDYING OF POLY(O-TOLUIDINE)

N.A. Miraqyan, N.A. Durgaryan

Conference

POLYVINYL ALCOHOL-POLYETHYLENE GLYCOL-LACTIC ACID HYDROGELS FOR DRUGS CONTROLLED RELEASE

N. Durgaryan, N. Miraqyan

Conference

STUDYING OF OXIDATIVE POLYMERIZATION OF O-,M-ANISIDINES

N.A. Durgaryan, N.A. Miraqyan
