

# Ishmuratova Nailya M

## List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Transformations of Peroxide Products of Non-1-ene Ozonolysis by the Action of Carboxylic Acid Hydrazides. Russian Journal of Organic Chemistry, 2021, 57, 113-116.	0.3	0
2	TRANSFORMATIONS OF PEROXIDE OZONOLYSIS PRODUCTS OF NATURAL MONOTERPENES UNDER THE ACTION OF CYCLOHEXANECARBOXYLIC ACID HYDRAZIDE. , 2021, , 350.	0.0	0
3	Synthesis of [2+1] Conjugates of Betulic Acid with $\hat{1}\pm, \hat{1}\%$ -Diols. Russian Journal of Organic Chemistry, 2021, 57, 1861-1867.	0.3	0
4	Synthesis from $\hat{1}^{\prime\prime}3$ -Carene of Optically Active Macrolides with Fragments of Di- and Triethyleneglycol and Hydrazides of Dicarboxylic Acids. Chemistry of Natural Compounds, 2020, 56, 487-491.	0.2	1
5	Synthesis of Lupeol from Betulin. Chemistry of Natural Compounds, 2019, 55, 765-767.	0.2	0
6	Modified Ozonolytic Synthesis of 4Z-Nonen-1-ol, an Intermediate for the Synthesis of Sex Pheromones of Cotton Bollworm and Cabbage Moth, from the Cyclic Butadiene-Isoprene Codimer. Russian Journal of Applied Chemistry, 2019, 92, 244-247.	0.1	1
7	Synthesis of Optically Active Macrolides from L-menthol. Chemistry of Natural Compounds, 2018, 54, 889-892.	0.2	2
8	Hydroxylamine Reactions with Peroxide Products of Alkenes Ozonolysis. Russian Journal of Organic Chemistry, 2018, 54, 1122-1126.	0.3	1
9	Stereoselective Synthesis of the Antileukemic Sesquiterpene (+)-Caparratriene from L-menthol and Tiglic Aldehyde. Chemistry of Natural Compounds, 2018, 54, 461-463.	0.2	4
10	Transformations by Tosylhydrazide of Peroxide Ozonolysis Products of $\hat{1}^{\prime\prime}3$ -Carene, ( $\hat{1}\epsilon^{\prime\prime}$ )- $\hat{1}\pm$ -Pinene, and (S)-Limonene. Chemistry of Natural Compounds, 2017, 53, 891-894.	0.2	6
11	Natural Seven-Membered Terpene Lactones: Synthesis and Biological Activity. Chemistry of Natural Compounds, 2015, 51, 1011-1034.	0.2	4
12	Reactions of bicyclo[2.2.1]heptane-2-endo,3-endo-dicarbohydrazide and its 5-endo,6-endo- and 5-endo,6-exo-dihydroxy derivatives with 7-oxooctyl 7-oxooctanoate and bis(7-oxooctyl) hexanedioate. Russian Journal of Organic Chemistry, 2015, 51, 831-835.	0.3	0
13	Transformations of peroxide products of olefin ozonolysis in tetrahydrofuran in reactions with hydroxylamine and semicarbazide hydrochlorides. Russian Journal of Organic Chemistry, 2014, 50, 928-933.	0.3	6
14	Transformations of peroxide olefin ozonolysis products under the action of hydroxylamine and semicarbazide hydrochlorides in isopropyl alcohol. Russian Journal of Organic Chemistry, 2013, 49, 1409-1414.	0.3	10
15	Reactions of (R)-4-Menthen-3-one with Aluminum and Boron-Containing Hydrides. Chemistry of Natural Compounds, 2013, 48, 978-980.	0.2	5
16	Two approaches to the synthesis of 9-oxo- and 10-hydroxy-2E-decenoic acids, important components of queen substance and royal jelly of honeybees Apis mellifera. Chemistry of Natural Compounds, 2008, 44, 74-76.	0.2	5
17	Title is missing!. Chemistry of Natural Compounds, 2003, 39, 28-30.	0.2	7
18	Synthesis and Pharmacological Properties of 9-Oxo-2E-decenoic Acid. Pharmaceutical Chemistry Journal, 2003, 37, 309-313.	0.3	3

#	ARTICLE	IF	CITATIONS
19	Synthesis of 9-Oxo- and 10-Hydroxy-2E-decenoic Acids. Chemistry of Natural Compounds, 2002, 38, 1-23.	0.2	8
20	Synthesis of 10-Hydroxy- and 9-Oxo-2e-Decenoic Acids from Oleic Acid. Chemistry of Natural Compounds, 2002, 38, 145-148.	0.2	11