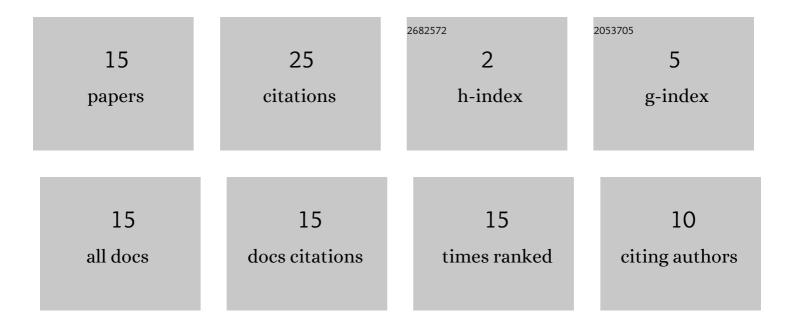
Yuliya Myasoedova

List of Publications by Year in descending order

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| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Transformations of Peroxide Products of Alkene Ozonolysis. Russian Journal of Organic Chemistry, 2019, 55, 47-73. | 0.8 | 8 |
| 2 | Transformations of Peroxide Products from Ozonolysis of (–)-α-Pinene and (+)-3-Carene by Capric and Benzoic Acid Hydrazides. Chemistry of Natural Compounds, 2020, 56, 259-263. | 0.8 | 6 |
| 3 | Ozonolytic Transformations of (S)-(–)-Limonene and Abietic Acid in the Presence of Pyridine. Chemistry of Natural Compounds, 2019, 55, 474-477. | 0.8 | 2 |
| 4 | Transformations of Peroxide Ozonolysis Products of (–)-α-Pinene and (+)-3-Carene by the Action of 4-Hydroxybenzohydrazide. Russian Journal of Organic Chemistry, 2020, 56, 1673-1676. | 0.8 | 2 |
| 5 | First Synthesis of Betulin 20-Acylhydrazones. Russian Journal of Organic Chemistry, 2022, 58, 76-80. | 0.8 | 2 |
| 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. | 0.5 | 1 |
| 7 | Hydrazides of Organic Acids in the Transformations of the Peroxide Products of Non-1-ene Ozonolysis. Russian Journal of Organic Chemistry, 2019, 55, 1712-1715. | 0.8 | 1 |
| 8 | Synthesis of Isonicotinic and Salicylic Acids Derivatives from (–)-α-Pinene and (+)-Δ3-Carene. Russian Journal of General Chemistry, 2020, 90, 2038-2042. | 0.8 | 1 |
| 9 | Synthesis from Δ3-Carene of Optically Active Macrolides with Fragments of Di- and Triethyleneglycol and Hydrazides of Dicarboxylic Acids. Chemistry of Natural Compounds, 2020, 56, 487-491. | 0.8 | 1 |
| 10 | New Ozonolytic Synthesis of Keto Acids from 1-Alkylcycloalkenes. Russian Journal of Organic Chemistry, 2022, 58, 163-166. | 0.8 | 1 |
| 11 | Synthesis of Lupeol from Betulin. Chemistry of Natural Compounds, 2019, 55, 765-767. | 0.8 | 0 |
| 12 | 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. | 0.8 | 0 |
| 13 | TRANSFORMATIONS OF PEROXIDE OZONOLYSIS PRODUCTS OF NATURAL MONOTERPENES UNDER THE ACTION OF CYCLOHEXANECARBOXYLIC ACID HYDRAZIDE. , 2021, , 350. | 0.0 | 0 |
| 14 | Single-Pot Ozonolytic Synthesis of Acylhydrazones from 1,1-Dichloro-2-ethenyl-2-methylcyclopropane. Russian Journal of General Chemistry, 2021, 91, 743-746. | 0.8 | 0 |
| 15 | Ozonolytic transformations of (<i>R</i>)â€{â^) arvon in the presence of pyridine. Journal of the Chinese Chemical Society, 0, , . | 1.4 | 0 |