

Eugeny V Suslov

List of Publications by Year in descending order

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385
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| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Bispidine Platform as a Tool for Studying Amide Configuration Stability. <i>Molecules</i> , 2022, 27, 430. | 3.8 | 8 |
| 2 | Adamantane-Monoterpenoid Conjugates Linked via Heterocyclic Linkers Enhance the Cytotoxic Effect of Topotecan. <i>Molecules</i> , 2022, 27, 3374. | 3.8 | 11 |
| 3 | Design, Synthesis, and Molecular Docking Study of New Tyrosyl-DNA Phosphodiesterase 1 (TDP1) Inhibitors Combining Resin Acids and Adamantane Moieties. <i>Pharmaceuticals</i> , 2021, 14, 422. | 3.8 | 10 |
| 4 | Novel Tdp1 Inhibitors Based on Adamantane Connected with Monoterpene Moieties via Heterocyclic Fragments. <i>Molecules</i> , 2021, 26, 3128. | 3.8 | 15 |
| 5 | Functional supramolecular systems: design and applications. <i>Russian Chemical Reviews</i> , 2021, 90, 895-1107. | 6.5 | 93 |
| 6 | Novel Multitarget Hydroxamic Acids with a Natural Origin CAP Group against Alzheimer's Disease: Synthesis, Docking and Biological Evaluation. <i>Pharmaceutics</i> , 2021, 13, 1893. | 4.5 | 10 |
| 7 | Azaadamantanes, a New Promising Scaffold for Medical Chemistry. <i>Russian Journal of Bioorganic Chemistry</i> , 2021, 47, 1133-1154. | 1.0 | 6 |
| 8 | Novel Bispidine-Monoterpene Conjugates—Synthesis and Application as Ligands for the Catalytic Ethylation of Chalcones. <i>Molecules</i> , 2021, 26, 7539. | 3.8 | 5 |
| 9 | New chemical agents based on adamantane—monoterpene conjugates against orthopoxvirus infections. <i>RSC Medicinal Chemistry</i> , 2020, 11, 1185-1195. | 3.9 | 24 |
| 10 | The effect of 3,7-diazabicyclo[3.3.1]nonanescontaining monoterpene moieties on the physical activity of mice.. <i>Journal of Research in Pharmacy</i> , 2020, 24, 196-204. | 0.2 | 2 |
| 11 | Conjugates of Bispidine and Monoterpenoids as Ligands of Metal Complex Catalysts for the Henry Reaction. <i>Russian Journal of Organic Chemistry</i> , 2020, 56, 1969-1981. | 0.8 | 10 |
| 12 | The Development of Tyrosyl-DNA Phosphodiesterase 1 Inhibitors. Combination of Monoterpene and Adamantine Moieties via Amide or Thioamide Bridges. <i>Applied Sciences (Switzerland)</i> , 2019, 9, 2767. | 2.5 | 18 |
| 13 | One-Pot Myrtenol Amination over Au, Au—Pd and Pd Nanoparticles Supported on Alumina. <i>Catalysis Letters</i> , 2019, 149, 3454-3464. | 2.6 | 2 |
| 14 | Synthesis of diazaadamantanes from 1,5-dimethylbispidinone and some natural ketones. <i>Russian Chemical Bulletin</i> , 2019, 68, 601-605. | 1.5 | 4 |
| 15 | The Development of Tyrosyl-DNA Phosphodiesterase 1 (TDP1) Inhibitors Based on the Amines Combining Aromatic/Heteroaromatic and Monoterpenoid Moieties. <i>Letters in Drug Design and Discovery</i> , 2019, 16, 597-605. | 0.7 | 10 |
| 16 | Novel Inhibitors of DNA Repair Enzyme TDP1 Combining Monoterpenoid and Adamantane Fragments. <i>Anti-Cancer Agents in Medicinal Chemistry</i> , 2019, 19, 463-472. | 1.7 | 17 |
| 17 | One-pot monoterpene alcohol amination over Au/ZrO ₂ catalyst: Effect of the substrate structure. <i>Journal of Catalysis</i> , 2018, 360, 127-134. | 6.2 | 22 |
| 18 | Aminoadamantanes containing monoterpene-derived fragments as potent tyrosyl-DNA phosphodiesterase 1 inhibitors. <i>Bioorganic Chemistry</i> , 2018, 76, 392-399. | 4.1 | 35 |

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 19 | Synthesis and Inhibitory Properties of Imines Containing Monoterpenoid and Adamantane Fragments Against DNA Repair Enzyme Tyrosyl-DNA Phosphodiesterase 1 (Tdp1). <i>Chemistry of Natural Compounds</i> , 2018, 54, 672-676. | 0.8 | 4 |
| 20 | Promoting effect of alcohols and formic acid on Au-catalyzed one-pot myrtenol amination. <i>Molecular Catalysis</i> , 2017, 433, 414-419. | 2.0 | 14 |
| 21 | Anti-influenza activity of diazaadamantanes combined with monoterpene moieties. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2017, 27, 4531-4535. | 2.2 | 16 |
| 22 | Synthesis and Analgesic Activity of 5,7- and 6-Substituted Diazaadamantanes Containing Monoterpene Moieties. <i>Chemistry of Natural Compounds</i> , 2017, 53, 1131-1136. | 0.8 | 2 |
| 23 | Selectivity control in one-pot myrtenol amination over Au/ZrO ₂ by molecular hydrogen addition. <i>Journal of Molecular Catalysis A</i> , 2017, 426, 60-67. | 4.8 | 12 |
| 24 | Gold catalyzed one-pot myrtenol amination: Effect of catalyst redox activation. <i>Catalysis Today</i> , 2017, 279, 63-70. | 4.4 | 10 |
| 25 | Compounds Combining Aminoadamantane and Monoterpene Moieties: Cytotoxicity and Mutagenic Effects. <i>Medicinal Chemistry</i> , 2015, 11, 629-635. | 1.5 | 11 |
| 26 | Synthesis and Cytotoxic Activity of Aza-Michael Reaction Products from Ethyl Sorbate and Heterocyclic Amines. <i>Chemistry of Natural Compounds</i> , 2015, 51, 296-301. | 0.8 | 3 |
| 27 | Synthesis and analgesic activity of new compounds combining azaadamantane and monoterpene moieties. <i>Medicinal Chemistry Research</i> , 2015, 24, 4146-4156. | 2.4 | 24 |
| 28 | Selective carvone hydrogenation to dihydrocarvone over titania supported gold catalyst. <i>Catalysis Today</i> , 2015, 241, 189-194. | 4.4 | 15 |
| 29 | Effect of 2-Aminoadamantane Derivatives on Behavior of Mice in a Modified Light/Dark Test. <i>Bulletin of Experimental Biology and Medicine</i> , 2014, 158, 213-218. | 0.8 | 4 |
| 30 | Efficient reduction of nitroarenes using supercritical alcohols as a source of hydrogen in flow-type reactor in the presence of alumina. <i>Journal of Supercritical Fluids</i> , 2014, 86, 137-144. | 3.2 | 13 |
| 31 | Synthesis of New Compounds Combining Adamantanamine and Monoterpene Fragments and their Antiviral Activity Against Influenza Virus A(H1N1)pdm09. <i>Letters in Drug Design and Discovery</i> , 2013, 10, 477-485. | 0.7 | 23 |
| 32 | Synthesis and anxiolytic activity of 2-aminoadamantane derivatives containing monoterpene fragments. <i>Pharmaceutical Chemistry Journal</i> , 2012, 46, 263-265. | 0.8 | 22 |
| 33 | Reaction of (âˆ™)-carvone with phenylmethanethiol in the presence of basic CsI ² -zeolite. <i>Russian Journal of Organic Chemistry</i> , 2010, 46, 503-505. | 0.8 | 0 |
| 34 | Synthesis of heterocyclic compounds using basic zeolite CsI ^{2*} . <i>Chemistry of Heterocyclic Compounds</i> , 2009, 45, 560-566. | 1.2 | 3 |
| 35 | Natural montmorillonite clay as prebiotic catalyst. <i>Paleontological Journal</i> , 2009, 43, 958-964. | 0.5 | 2 |
| 36 | Asymmetric induction in catalyzed synthesis of organic compounds as an important stage in the evolution of life on earth. <i>Paleontological Journal</i> , 2006, 40, S532-S537. | 0.5 | 0 |

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|----|--|-----|-----------|
| 37 | New chiral basic heterogeneous catalyst based on Cs ⁺ zeolite. Mendeleev Communications, 2006, 16, 202-204. | 1.6 | 3 |
| 38 | Reactions of Some Terpenoids with CH-Acids in the Presence of Cs- ⁺ Zeolite. Russian Journal of Organic Chemistry, 2004, 40, 659-667. | 0.8 | 5 |
| 39 | Title is missing!. Russian Journal of Organic Chemistry, 2001, 37, 1418-1429. | 0.8 | 10 |