

Stanislav I Selivanov

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Supramolecular Luminescent Gold(I)~Copper(I) Complexes: Self-Assembly of the Au ₃ Cu ₃ Clusters inside the [Au ₃ (diphosphine) ₃] ³⁺ Triangles. <i>Inorganic Chemistry</i> , 2008, 47, 9478-9488.	1.9	81
2	Synthesis, Characterization, Photophysical, and Theoretical Studies of Supramolecular Gold(I)~Silver(I) Alkynyl-Phosphine Complexes. <i>Organometallics</i> , 2009, 28, 1369-1376.	1.1	61
3	Intensely Luminescent Homoleptic Alkynyl Decanuclear Gold(I) Clusters and Their Cationic Octanuclear Phosphine Derivatives. <i>Inorganic Chemistry</i> , 2012, 51, 7392-7403.	1.9	51
4	A General Procedure for Conversion of S-Glycosyl Isothiourea Derivatives into Thioglycosides, Thiooligosaccharides and Glycosyl Thioesters. <i>Synthesis</i> , 2001, 2001, 0419-0422.	1.2	49
5	Unusual Reaction between (Nitrile)Pt Complexes and Pyrazoles: A Substitution Proceeds via Metal-Mediated Nitrile~Pyrazole Coupling Followed by Elimination of the Nitrile. <i>Inorganic Chemistry</i> , 2006, 45, 5073-5083.	1.9	37
6	Hydrogen bonding patterns in pyrazole Pt(II- and IV) chloride complexes. <i>Inorganica Chimica Acta</i> , 2006, 359, 320-326.	1.2	35
7	Stereoselective Cycloaddition of Dibenzoxazepinium Ylides to Acetylenes and Fullerene C ₆₀ . Conformational Behavior of 3-Aryldibenzo[b,f]pyrrolo[1,2-d][1,4]oxazepine Systems. <i>Journal of Organic Chemistry</i> , 2010, 75, 5211-5215.	1.7	31
8	Reaction of 1,2-trans-glycosyl acetates with phosphorus pentachloride: new efficient approach to 1,2-trans-glycosyl chlorides. <i>Tetrahedron Letters</i> , 2002, 43, 9577-9580.	0.7	30
9	Assembly of the Au~diphosphine helical cage molecules via alkynyl~1/4-methyldine ligand transformation. <i>Chemical Communications</i> , 2010, 46, 8926.	2.2	28
10	Sky-Blue Luminescent Au ^I ~Ag ^I Alkynyl-Phosphine Clusters. <i>Inorganic Chemistry</i> , 2013, 52, 3663-3673.	1.9	26
11	Stereoselective synthesis of thioxylooligosaccharides from S-glycosyl isothiourea precursors. <i>Tetrahedron Letters</i> , 2001, 42, 4565-4567.	0.7	23
12	Reaction of (S)-BINAP with H ₄ Ru ₄ (CO) ₁₂ . The First Example of Face-Bridging BINAP Coordination and 100% Stereoselectivity in Formation of a Chiral Tetranuclear Cluster Framework. <i>Organometallics</i> , 2004, 23, 568-579.	1.1	23
13	Rearrangements and cyclization-XVII. <i>Tetrahedron</i> , 1986, 42, 709-713.	1.0	22
14	The synthesis, structure and dynamic behaviour of disubstituted alkenylphosphine derivatives of [Rh ₆ (CO) ₁₆]. <i>Dalton Transactions</i> , 2004, , 2541-2549.	1.6	20
15	±-aminoazoles in synthesis of heterocycles: III. 4-trifluoromethylpyrazolo[3,4-b]pyridines: Synthesis and structure. <i>Russian Journal of Organic Chemistry</i> , 2008, 44, 251-256.	0.3	18
16	Synthesis, Structure, and Photophysical Properties of the Di~and Trinuclear Phosphine~Diimine Complexes of Copper(I). <i>Zeitschrift Fur Anorganische Und Allgemeine Chemie</i> , 2012, 638, 415-422.	0.6	16
17	Synthesis of Substituted Methyl Pyridazine-4-carboxylates via Cycloaddition of Diazomethane to 2,3-Disubstituted 2-Cyclopropenecarboxylic Acids. <i>Russian Journal of Organic Chemistry</i> , 2004, 40, 1027-1032.	0.3	14
18	Water~Soluble Platinum(II) Complexes Featuring 2~Alkyl~2-H~5-tetrazol~5-acetic Acids: Synthesis, Characterization, and Antiproliferative Activity. <i>European Journal of Inorganic Chemistry</i> , 2016, 2016, 4659-4667.	1.0	13

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19	Synthesis of 6-oxaestra-1,3,5(10),8,14-pentaenes. Russian Journal of Organic Chemistry, 2006, 42, 42-47.	0.3	12
20	The first example of linkage isomerism for pyrazole ligands in platinum complexes. Inorganic Chemistry Communication, 2008, 11, 1352-1355.	1.8	12
21	Î±-aminoazoles in synthesis of heterocycles: IV. Regiodirection of 3(5)-amino-5(3)-methylpyrazole reaction with hexafluoroacetylacetone. Russian Journal of Organic Chemistry, 2008, 44, 263-269.	0.3	12
22	Reaction of N-Fmoc aspartic anhydride with glycosylamines: a simple entry to N-glycosyl asparagines. Tetrahedron Letters, 2009, 50, 6351-6354.	0.7	12
23	NMR Study of Spatial Structure and Internal Dynamic of Adducts of Ninhydrin-Derived Azomethine Ylide with Cyclopropenes. Applied Magnetic Resonance, 2020, 51, 165-182.	0.6	12
24	Electrophilic Cyclization and Ring-Closing Metathesis as Key Steps in the Synthesis of a 12-Membered Cyclic Ene-diyne. European Journal of Organic Chemistry, 2012, 2012, 5660-5664.	1.2	11
25	Highly regioselective synthesis of trifluoromethyl derivatives of pyrazolo[1,5-a]pyrimidines bearing fused cycloalkane rings using (2-ethoxycycloalkenyl)-2,2,2-trifluoroethanones. Journal of Fluorine Chemistry, 2009, 130, 861-869.	0.9	10
26	Thermolysis of dimethyl cis- and trans-1-phthalimidoaziridine-2,3-dicarboxylates in the presence of dipolarophiles. Russian Journal of Organic Chemistry, 2009, 45, 1200-1207.	0.3	10
27	Synthesis of the First Family of Platinum(IV) Complexes with Phosphorus Ylide Ligands. Organometallics, 2002, 21, 3744-3748.	1.1	9
28	Generation of azomethine imines via opening of the diaziridine ring in unsymmetrically substituted 6-aryl-1,5-diazabicyclo-[3.1.0]hexanes and their transformations. Russian Journal of Organic Chemistry, 2011, 47, 421-432.	0.3	8
29	The Synthesis and Properties of B-Nor-8-Isoanalogues of Steroid Estrogens. Russian Journal of Bioorganic Chemistry, 2002, 28, 215-223.	0.3	7
30	Oxidative addition of N-aminophthalimide to 2-alkenyl-1,3,4-oxadiazoles. Synthesis of aziridinyloxadiazoles. Russian Journal of Organic Chemistry, 2007, 43, 1042-1047.	0.3	7
31	Cyclocondensation of Î±-acylacetamidines with esters of 2-fluoro-5-nitrobenzoic and 4-chloro-2-methyl-5-pyrimidinecarboxylic acids. Chemistry of Heterocyclic Compounds, 2008, 44, 461-465.	0.6	7
32	Thermolysis of 1-phthalimidoaziridine-2-carbonitriles in the presence of dipolarophiles. Russian Journal of Organic Chemistry, 2008, 44, 1780-1788.	0.3	7
33	Reactions of 3,3-diaminoacrylic acid derivatives with o-haloarene carbonitriles. Synthesis of fused azines. Chemistry of Heterocyclic Compounds, 2012, 48, 436-441.	0.6	7
34	Usage of Relative Differences of Experimental and Calculated Vicinal Constants $^3J_{HH}$ for Conformational Analysis of Rigid Molecules in Liquid. Applied Magnetic Resonance, 2018, 49, 563-578.	0.6	7
35	Cyclocondensation of 2-Fluoro-5-nitrobenzaldehyde with Amidines. New Synthesis of Isoquinolines. Chemistry of Heterocyclic Compounds, 2004, 40, 888-894.	0.6	6
36	Rearrangement of O-vinyl-Î±-(amino-carbonyl)acetamidoximes to 2-aminopyrroles and 2-pyrrolinones. Chemistry of Heterocyclic Compounds, 2007, 43, 1124-1130.	0.6	6

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37	Catalytic hydrogenation on Raney nickel of estra-1,3,5(10),8,14-pentaenes with sterically accessible double bonds. Russian Journal of Organic Chemistry, 2008, 44, 675-680.	0.3	6
38	A rare example of a di-cationic hydrido carbonyl tetra-nuclear cluster, [H ₂ Rh ₂ Pt ₂ (CO) ₇ (PPh ₃) ₃] ²⁺ . Inorganica Chimica Acta, 2010, 363, 549-554.	1.2	6
39	Fluorination of steroid estrogens with Selectfluor [®] : Elucidation of regio- and stereoselectivity. Journal of Fluorine Chemistry, 2014, 168, 218-222.	0.9	6
40	Synthesis, characterization, luminescence and non-linear optical properties of diimine platinum(II) complexes with arylacetylene ligands. Journal of Organometallic Chemistry, 2014, 763-764, 1-5.	0.8	6
41	Cyclocondensation of 2-Fluoro-5-nitrobenzaldehyde with Amidines. Chemistry of Heterocyclic Compounds, 2002, 38, 1014-1015.	0.6	5
42	Nucleophilic addition of bifunctional sulfimidodisulfides to platinum(IV)-coordinated nitriles. Russian Chemical Bulletin, 2004, 53, 1681-1685.	0.4	5
43	On the structure of reaction products of 2,3-disubstituted N-phthalimidoaziridines with dimethyl acetylenedicarboxylate. Russian Journal of General Chemistry, 2009, 79, 858-861.	0.3	5
44	Synthesis and structure of some 8 β -analogs of steroid estrogens. Russian Journal of General Chemistry, 2010, 80, 1324-1330.	0.3	5
45	Oxidative addition of N-aminophthalimide to styryl-1,2,4-oxadiazoles. Russian Journal of Organic Chemistry, 2010, 46, 678-684.	0.3	5
46	Synthesis and Study of Equilenin Derivatives and Modified Analogs. Russian Journal of Organic Chemistry, 2004, 40, 506-512.	0.3	4
47	Synthesis and investigation of the spatial arrangement of the 17 β -acetoxy-7 α ,18-dimethyl-3-methoxy-6-oxaestra-1,3,5(10),8(9)-tetraene. Russian Journal of Organic Chemistry, 2006, 42, 198-205.	0.3	4
48	Competitive formation of condensed azines and dihydropyridines in the reaction of ethyl 3,3-diaminoacrylate with o-halo carbaldehydes. Chemistry of Heterocyclic Compounds, 2008, 44, 442.	0.6	4
49	Synthesis and investigation of the biological properties of 6-oxa-8 β -analogs of steroid estrogens containing a methyl group at C-4. Chemistry of Heterocyclic Compounds, 2009, 45, 1313-1318.	0.6	4
50	Oxidative addition of N-aminophthalimide to thiophene and selenophene: the first example of a 5-thia(seleno)-3,7-diazatricyclo[4.1.0.0 ^{2,4}]heptane system. Tetrahedron Letters, 2011, 52, 4048-4050.	0.7	4
51	A facile synthesis of regioisomeric 4-amino- and 6-amino-3-arylpyrazolo[3,4-b]pyridine-5-carbonitriles. Mendeleev Communications, 2015, 25, 382-383.	0.6	4
52	Synthesis of 19 β -Bisnoranalogs of Steroid Androgens with cis-Fused B and C Rings. Russian Journal of Organic Chemistry, 2001, 37, 802-810.	0.3	3
53	New variant of the synthesis of D-homo-6-oxa-8 β -analogs of steroid estrogens containing a β -methyl group at C-7. Chemistry of Heterocyclic Compounds, 2009, 45, 1144-1146.	0.6	3
54	Molecular structure and biological properties of some 16,16-dimethyl-D-homo-B-nor-9 β analogs of steroid estrogens. Russian Journal of General Chemistry, 2011, 81, 1190-1194.	0.3	3

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55	Ionic hydrogenation of estra-1,3,5(10),8,14-pentaenes. Russian Journal of Organic Chemistry, 2012, 48, 1245-1251.	0.3	3
56	Title is missing!. Russian Journal of Organic Chemistry, 2002, 38, 200-209.	0.3	2
57	Synthesis and Investigation of Estradiol Receptors Modulators. Russian Journal of Organic Chemistry, 2003, 39, 194-200.	0.3	2
58	Divergence of de novo biosynthesis of inosine-5â€™-triphosphate. Doklady Biochemistry and Biophysics, 2005, 400, 65-68.	0.3	2
59	Synthesis and photolysis of N-phthalimidoaziridines with electron-withdrawing substituents. Chemistry of Heterocyclic Compounds, 2006, 42, 1143-1150.	0.6	2
60	Molecular structures of some D-homo-6-oxa-8Î± analogs of steroidal estrogens. Chemistry of Heterocyclic Compounds, 2008, 44, 148-152.	0.6	2
61	Cyclocondensation of 3,3-diamino-1-phenylpropenone with pyridine and quinoline N-oxides containing an electrophilic group in position 3. Chemistry of Heterocyclic Compounds, 2008, 44, 451-456.	0.6	2
62	Investigation of the conformational transformations in some 7Î±-methyl-6-oxa-14Î²-analogs of steroidal estrogens by NMR spectroscopy. Chemistry of Heterocyclic Compounds, 2008, 44, 654-665.	0.6	2
63	Synthesis and Molecular Structure of D-Homo-B-nor-8Î± Analogs of Steroidal Estrogens. Russian Journal of Organic Chemistry, 2010, 46, 1511-1516.	0.3	2
64	Synthesis and studies of structure and biological properties of D-homoanalogs of steroid estrogens. Russian Journal of General Chemistry, 2013, 83, 1869-1873.	0.3	2
65	Synthesis and investigation of biological properties of modified 6-oxa-estra-1,3,5(10),8(9)-tetraenes. Steroids, 2014, 88, 90-94.	0.8	2
66	Study of the reaction of fluoroalkyl Î²-ketoesters with methylhydrazine by ¹ H and ¹⁹ F NMR spectroscopy. Bulletin of the Academy of Sciences of the USSR Division of Chemical Science, 1988, 37, 318-321.	0.0	1
67	Azines and azoles: CXXVII. 5-phenyl-7H-[1,2,4]triazolo[5,1-b][1,3]thiazin-7-ones: Synthesis and structure. Russian Journal of Organic Chemistry, 2007, 43, 1347-1356.	0.3	1
68	New analogs of steroid estrogens. Russian Journal of Organic Chemistry, 2011, 47, 1234-1239.	0.3	1
69	Synthesis and molecular structure study of 3-methoxy-7Î±-methyl-6-oxa-9Î²,14Î²-estra-1,3,5(10)-trien-17-one in solution. Chemistry of Heterocyclic Compounds, 2012, 48, 704-714.	0.6	1
70	Synthesis and biological activity of some 8Î±-analogs of steroidal estrogens. Russian Journal of Organic Chemistry, 2013, 49, 603-609.	0.3	1
71	Cyclocondensation of 2-Fluoro-5-nitrobenzaldehyde with Amidines.. ChemInform, 2003, 34, no.	0.1	0
72	Molecular structures of 17Î±Î²-acetoxy-3-methoxy-6-oxa-D-homo-8-isoestra-1,3,5(10)-triene and its 4-methyl derivative. Crystallography Reports, 2004, 49, 437-442.	0.1	0

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73	Synthesis of Substituted Methyl Pyridazine-4-carboxylates via Cycloaddition of Diazomethane to 2,3-Disubstituted 2-Cyclopropenecarboxylic Acids.. ChemInform, 2005, 36, no.	0.1	0
74	Cyclocondensation of 2-Fluoro-5-nitrobenzaldehyde with Amidines. New Synthesis of Isoquinolines.. ChemInform, 2005, 36, no.	0.1	0
75	New analogs of D-homoequilenine with substituents in the D ring. Russian Journal of Organic Chemistry, 2006, 42, 1675-1682.	0.3	0
76	Preparation and spatial structure of methyl ether of 7 ¹ 2-methyl-D-homo-6-oxaestra-1,3,5(10),8(9)-tetraen-17a-one. Russian Journal of General Chemistry, 2014, 84, 1716-1721.	0.3	0
77	New 2-fluoro 8 ¹ ±-analogs of steroidal estrogens. Russian Journal of Organic Chemistry, 2014, 50, 1520-1526.	0.3	0
78	Synthesis and some biological properties of sulfamates derived from 8 ¹ ±-analogs of steroidal estrogens. Russian Journal of Organic Chemistry, 2015, 51, 411-416.	0.3	0
79	10.1007/s11178-008-2017-4. , 2010, 44, 288.		0
80	10.1007/s11178-008-2013-8. , 2010, 44, 263.		0
81	10.1007/s11178-008-2011-x. , 2010, 44, 251.		0