

# Irina Sterkhova

## List of Publications by Year in descending order

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| #  | ARTICLE  | IF  | CITATIONS |
|----|--|-----|-----------|
| 1  | Supramolecular structure of the product of unusual [2C=C+2C=N] cycloaddition of dicyclohexylcarbodiimide to N-(3-methylbut-2-en-1-ylidene)triflamide. Journal of Molecular Structure, 2022, 1250, 131676.  | 3.6 | 4         |
| 2  | (O-Si)-Chelate acetic and benzoic acid N-(fluorosilylmethyl)amides: synthesis and structure. Russian Chemical Bulletin, 2022, 71, 354-362.   | 1.5 | 7         |
| 3  | 2-(1H-diazol-2-ylmethylene)indane-1-ones and 2-(1H-diazol-2-ylmethylene)-1H-indene-1,3(2H)-diones: Photoisomerization and hydrogen-bonding-induced association. Tetrahedron, 2021, 77, 131755.   | 1.9 | 3         |
| 4  | 2,2-Dimethyl-3-[(4-methylphenyl)sulfonyl]-2,3-dihydro-1,3,2-benzoxazasilole: synthesis, properties, and structure. Russian Chemical Bulletin, 2021, 70, 386-390.   | 1.5 | 0         |
| 5  | N-[difluoro(methyl)silyl]carboxamides: Synthesis, structural features and theoretical estimating of Si-O dative bond energy. Journal of Molecular Structure, 2021, 1225, 129130.   | 3.6 | 9         |
| 6  | Solvent-dependent oxidative triflamidation of alkenes and N(O)-Heterocyclization of the products. Tetrahedron, 2021, 88, 132145.   | 1.9 | 9         |
| 7  | Conformational Analysis and Study of Hydrogen Bonding of Iodobicycloheptanyl-N-(trifluoromethanesulfonyl) Acetimidamides. Russian Journal of General Chemistry, 2021, 91, 807-813.   | 0.8 | 3         |
| 8  | N-[(Trifluorosilyl)methyl]carboxanilides: Synthesis and structural features. Journal of Organometallic Chemistry, 2021, 940, 121788.   | 1.8 | 5         |
| 9  | N,N-(2,3-Dimethylbut-2-ene-1,4-dienyl)dibenzenesulfonamide and N,N-[(2E)-2,3-Dimethylbut-2-ene-1,4-dienyl]bis(trifluoroacetamide): Special Features of Hydrogen Bonding in the Crystal and Solutions. Russian Journal of General Chemistry, 2021, 91, 1009-1015. | 0.8 | 0         |
| 10 | Oxidative sulfonamidation of O-containing vinylsilanes. A new route to novel heterocycles and amidines. Journal of Organometallic Chemistry, 2021, 951, 122010.  | 1.8 | 3         |
| 11 | Molecular structure of $\beta^2$ -oxy-bis-acrylamides on the pathway of the dimers formation. DFT and FTIR study. Journal of Molecular Structure, 2020, 1202, 127298.  | 3.6 | 5         |
| 12 | O-Trimethylsilyl-N-phenylsulfonylacetimidate: Synthesis and Structure. Russian Journal of General Chemistry, 2020, 90, 1641-1645.  | 0.8 | 0         |
| 13 | Heterocyclization and solvent interception upon oxidative triflamidation of allyl ethers, amines and silanes. Tetrahedron, 2020, 76, 131374.   | 1.9 | 19        |
| 14 | CRYSTAL STRUCTURE OF NORFLOXACINIUM AND 2,2-BIPYRIDYL-1-ILUM 2-THIOBARBITURATES. Journal of Structural Chemistry, 2020, 61, 1639-1647.   | 1.0 | 1         |
| 15 | Copper(ii), cobalt(ii), manganese(ii) and nickel(ii) bis(hexafluoroacetylacetonate) complexes with N-vinylimidazole. Mendeleev Communications, 2020, 30, 246-248.  | 1.6 | 7         |
| 16 | Two new Cu(II) and Ni(II) 1,10-phenanthroline complexes with anions of barbituric acids in the outer sphere: Synthesis, structure, spectroscopic, magnetic and thermal properties. Journal of Molecular Structure, 2020, 1219, 128526.                           | 3.6 | 3         |
| 17 | New oxyalkyl derivatives of trifluoromethanesulfonamide: Dynamic rivalry between different types of chain and cyclic associates in different phase states. Journal of Molecular Structure, 2020, 1219, 128534.   | 3.6 | 3         |
| 18 | Oxidant effect, skeletal rearrangements and solvent interception in oxidative triflamidation of norbornene and 2,5-norbornadiene. Tetrahedron, 2020, 76, 131018.   | 1.9 | 14        |

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|----|---|-----|-----------|
| 19 | N,N'-Bis(trifluoromethanesulfonyl) Dicarboxylic Acid Amides. Russian Journal of Organic Chemistry, 2020, 56, 63-67.   | 0.8 | 3         |
| 20 | Structure of Barbituratobis(2,2'-Dipyridyl)copper(II) Heptahydrate. Russian Journal of Coordination Chemistry/Koordinatsionnaya Khimiya, 2019, 45, 569-572.   | 1.0 | 0         |
| 21 | 1-[N-phenyl(aminomethyl)]silatrane: Synthesis, reactivity and structure. Journal of Organometallic Chemistry, 2019, 898, 120870.  | 1.8 | 6         |
| 22 | Oxidative sulfamidation of vinyl silanes: A route to diverse silylated N-Heterocycles. Tetrahedron, 2019, 75, 4531-4541.  | 1.9 | 18        |
| 23 | Structure and Thermal Decomposition of Nd(III), Gd(III) and Tb(III) 2-Thiobarbiturates. Russian Journal of Inorganic Chemistry, 2019, 64, 1146-1151.  | 1.3 | 2         |
| 24 | Pentacoordinate silicon compounds based on 2,2'-dihydroxyazobenzene ligand. Journal of Organometallic Chemistry, 2019, 903, 120997.   | 1.8 | 11        |
| 25 | 1,3-Dimethoxy-1,3-dimethyl-1,3-diphenyl- and 1,3-dimethoxy-1,3-tetraphenyldisiloxanes: synthesis and structure. Russian Chemical Bulletin, 2019, 68, 1580-1584.   | 1.5 | 0         |
| 26 | N-(2,3-Dihydroxy-4-iodo-2,3-dimethylbutyl)trifluoroacetamide: Hydrogen Bonds in Crystal and Solution. Russian Journal of General Chemistry, 2019, 89, 1564-1569.  | 0.8 | 0         |
| 27 | Synthesis and structural features of N-[(2-(trimethylsilyl)oxy)phenyl]-arylsulfonamides. Journal of Molecular Structure, 2019, 1198, 126782.  | 3.6 | 2         |
| 28 | Molecular and crystal structures of tris(3-methylphenyl)phosphine and its chalcogenides. Journal of Molecular Structure, 2019, 1197, 681-690.   | 3.6 | 5         |
| 29 | 2 <i>H</i> -Indazole Tautomers Stabilized by Intra- and Intermolecular Hydrogen Bonds. Journal of Organic Chemistry, 2019, 84, 9075-9086.   | 3.2 | 12        |
| 30 | Three-Component Reaction of Sulfonamides with Acetylene and Amines. Russian Journal of Organic Chemistry, 2019, 55, 179-185.  | 0.8 | 2         |
| 31 | Structure of bis(2-Thiobarbiturate)Tris (2,2-Bipyridyl)Nickel(II) Hexahydrate. Journal of Structural Chemistry, 2019, 60, 111-116.  | 1.0 | 2         |
| 32 | Synthesis, structural and spectroscopic features of 2,2,2-trichloro-N-[(trimethylsilyl)methyl]acetamide and 2,2,2-trimethyl-N-[(trimethylsilyl)methyl]acetamide. Journal of Molecular Structure, 2019, 1184, 200-206. | 3.6 | 3         |
| 33 | Crystallographic, thermal and spectroscopic characterization of the anhydrous thiourea~barbituric acid and thiourea~2-thiobarbituric acid co-crystals. Journal of Molecular Structure, 2019, 1176, 865-870.           | 3.6 | 5         |
| 34 | Estimating the energy of intramolecular bifurcated (three-centered) hydrogen bond by X-ray, IR and 1 H NMR spectroscopy, and QTAIM calculations. Journal of Molecular Structure, 2018, 1163, 185-196.                 | 3.6 | 27        |
| 35 | N-[Chloro(dimethyl)silyl]methyl-N,N'-diphenylurea: Synthesis and structure. Journal of Organometallic Chemistry, 2018, 867, 62-66.  | 1.8 | 5         |
| 36 | PCl <sub>3</sub> - and organometallic-free synthesis of tris(2-picoly)phosphine oxide from elemental phosphorus and 2-(chloromethyl)pyridine hydrochloride. Tetrahedron Letters, 2018, 59, 723-726.                   | 1.4 | 16        |

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|----|---|-----|-----------|
| 37 | One-Pot Chlorine-Free Synthesis of Chiral Organophosphorus Compounds from Elemental Phosphorus and $\pm$ -Methylstyrene Dimer. <i>Doklady Chemistry</i> , 2018, 478, 5-8.   | 0.9 | 4         |
| 38 | Crystal and molecular structures of Si-(iodomethyl)silatrane with methyl substituents in $\hat{1}^2$ -position relative to the nitrogen atom. <i>Mendeleev Communications</i> , 2018, 28, 278-280.  | 1.6 | 4         |
| 39 | Crystal structures of $[\text{Cu}_2(2,2\text{-bipyridine-N,N}\hat{\epsilon}^2)_2(\text{H}_2\text{O})_2(\hat{1}^{1/4}\text{-OH})_2](\text{barbiturate})_2\cdot 2\text{H}_2\text{O}$ and $[\text{Cu}_2(2,2\text{-bipyridine-N,N}\hat{\epsilon}^2)(\text{H}_2\text{O})(\text{barbiturate-O})\text{Cl}]\hat{\text{A}}\cdot 2\text{H}_2\text{O}$ . <i>Inorganic Chemistry Communication</i> , 2018, 97, 88-92. | 3.9 | 4         |
| 40 | Two novel mixed-ligand Ni(II) and Co(II) complexes with 1,10-phenanthroline: Synthesis, structural characterization, and thermal stability. <i>Chemical Physics Letters</i> , 2018, 708, 11-16.   | 2.6 | 4         |
| 41 | Iodotriflamidation vs. Electrophilic Aromatic Iodination in the Reaction of N-Phenyltriflamide with Alkenes. <i>ChemistrySelect</i> , 2018, 3, 5960-5964.   | 1.5 | 4         |
| 42 | Novel 1,3-diethyl-2-thiobarbiturates of 2,2-bipyridine and 1,10-phenanthroline: Synthesis, crystal structure and thermal stability. <i>Journal of Molecular Structure</i> , 2018, 1171, 488-494.  | 3.6 | 3         |
| 43 | Coordination effects in hydrated manganese(II) 1,3-diethyl-2-thiobarbiturates and their thermal stability. <i>Polyhedron</i> , 2017, 134, 120-125.  | 2.2 | 4         |
| 44 | Microwave synthesis of new azolyl-substituted thiazolo[5,4-d]thiazoles. <i>Russian Journal of Organic Chemistry</i> , 2017, 53, 550-556.  | 0.8 | 1         |
| 45 | 1,4-Diphenyl-1,3-butadiene and 1,1,4,4-Tetraphenyl-1,3-butadiene in the Reactions of Oxidative Sulfamidation and Trifluoroacetamidation. <i>ChemistrySelect</i> , 2017, 2, 4662-4666.   | 1.5 | 4         |
| 46 | Variable coordination of tris(2-pyridyl)phosphine and its oxide toward $\text{M}(\text{hfac})_2$ : a metal-specifiable switching between the formation of mono- and bis-scorpionate complexes. <i>Dalton Transactions</i> , 2017, 46, 5965-5975.  | 3.3 | 18        |
| 47 | X-ray, FTIR and DFT study of new iodine-containing derivatives of trifluoroacetamide. <i>Journal of Molecular Structure</i> , 2017, 1141, 351-356.  | 3.6 | 7         |
| 48 | Facile one-pot synthesis of 5-substituted isoxazoles and pyrazoles through microwave-promoted intramolecular cyclization of $\hat{1}^3$ -hydroxyalkynal oximes and hydrazones. <i>Synthetic Communications</i> , 2017, 47, 335-343.   | 2.1 | 9         |
| 49 | Intra- and intermolecular hydrogen bonding in solutions of N-(2-hydroxy-3,8-diiodocyclooctyl)trifluoroacetamide and N-(4-iodo-2,2,5,5-tetramethyltetrahydrofuran-3-yl)trifluoroacetamide. <i>Russian Journal of General Chemistry</i> , 2017, 87, 1680-1684.  | 0.8 | 4         |
| 50 | Thiobarbiturate and barbiturate salts of pefloxacin drug: Growth, structure, thermal stability and IR-spectra. <i>Journal of Molecular Structure</i> , 2017, 1149, 367-372.   | 3.6 | 23        |
| 51 | Photoinduced Intramolecular Bifurcate Hydrogen Bond: Unusual Mutual Influence of the Components. <i>Journal of Organic Chemistry</i> , 2017, 82, 9075-9086.   | 3.2 | 11        |
| 52 | Oxidative addition/cycloaddition of arenesulfonamides and triflamide to N-allyltriflamide and N,N-diallyltriflamide. <i>RSC Advances</i> , 2017, 7, 38951-38955.  | 3.6 | 17        |
| 53 | Silylation of N-(2-hydroxyphenyl)acetamide by methyl(organyl)dichlorosilanes: Structure and properties of resulting heterocycles. <i>Journal of Organometallic Chemistry</i> , 2017, 846, 88-99.  | 1.8 | 6         |
| 54 | Crystal structure and properties of polymeric hexaqua-hexakis-(2-thiobarbiturato)-disamarium(III). <i>Journal of Structural Chemistry</i> , 2017, 58, 539-543.  | 1.0 | 2         |

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|----|--|-----|-----------|
| 55 | Paramagnetic CuII complexes with 1-(hetaryl)methyl)silatrane. Russian Chemical Bulletin, 2017, 66, 2276-2282.  | 1.5 | 2         |
| 56 | Reaction of (chloromethyl)trichlorosilane with 2,2-dimethylpropane-1,3-diol. Russian Chemical Bulletin, 2017, 66, 2339-2342.   | 1.5 | 1         |
| 57 | Stereochemistry and mechanism of oxidative 1,4-addition of trifluoroacetamide to 2,3-dimethylbuta-1,3-diene. Mendeleev Communications, 2017, 27, 293-295.  | 1.6 | 9         |
| 58 | Silylated derivatives OF N-(2-hydroxyphenyl)acetamide: Synthesis and structure. Journal of Molecular Structure, 2016, 1122, 10-17.   | 3.6 | 4         |
| 59 | Efficient One-Pot Synthesis of Mono- and Bis[di(2-pyridyl)phosphine Oxides] from Tris(2-pyridyl)phosphine. Synlett, 2016, 27, 2451-2454.   | 1.8 | 8         |
| 60 | 1-[(N-Methyl-N-tritylamino)methyl]silatrane: Synthesis and structure. Polyhedron, 2016, 117, 377-380.  | 2.2 | 7         |
| 61 | Hydrates [Na <sub>2</sub> (H <sub>2</sub> O) <sub>x</sub> ](2-thiobarbiturate) <sub>2</sub> (x = 4, 5): crystal structure, spectroscopic and thermal properties. Journal of Coordination Chemistry, 2016, 69, 3219-3230. | 2.2 | 9         |
| 62 | Unusual [2+2]-cycloaddition of carbodiimides to N-alkenylidenetriflamides. Tetrahedron Letters, 2016, 57, 4440-4442.   | 1.4 | 6         |
| 63 | Cyclization of trifluoro-N-(prop-2-yn-1-yl)methanesulfonamides to N-(hydroxymethyl)-1,2,3-triazoles. Russian Journal of Organic Chemistry, 2016, 52, 1032-1035.  | 0.8 | 4         |
| 64 | First coordination compounds of SeBr <sub>2</sub> with selenium-containing ligands: X-ray structural determination. Mendeleev Communications, 2016, 26, 532-534.   | 1.6 | 8         |
| 65 | New heterospin chain-polymers based on Cu(hfac) <sub>2</sub> complex with TEMPO derivatives bearing $\beta$ -(oxy)acrylate moiety: Synthesis, structural and magnetic properties. Polyhedron, 2016, 119, 293-299.        | 2.2 | 12        |
| 66 | Structure of ionic cocrystals piperidinium 2-thiobarbiturate $\cdot$ 2-thiobarbituric acid. Journal of Structural Chemistry, 2016, 57, 1266-1269.  | 1.0 | 8         |
| 67 | Crystal and molecular structure of 1-(iodomethyl)- and 1-(iodopropyl)silatrane. Journal of Structural Chemistry, 2016, 57, 209-212.  | 1.0 | 4         |
| 68 | Potassium 3-oxo-2,3-dihydro-1H-inden-4-olate: Formation, molecular and electronic structure. Journal of Molecular Structure, 2016, 1123, 44-48.  | 3.6 | 2         |
| 69 | N-trimethylsilyl carboxamides RC(O)NHSiMe <sub>3</sub> (R = Me, CF <sub>3</sub> , Ph): X-ray, DFT and FTIR study. Journal of Molecular Structure, 2015, 1098, 408-415.   | 3.6 | 6         |
| 70 | A convenient synthesis and structure of N-trifluoromethylsulfonamidines. Tetrahedron, 2015, 71, 7906-7910.   | 1.9 | 14        |
| 71 | Oxidative cycloaddition of electron-deficient arenesulfonamides to hexa-1,5-diene. Russian Journal of Organic Chemistry, 2015, 51, 888-892.  | 0.8 | 9         |
| 72 | Microwave-assisted synthesis of 2,5-diarylthiazolo[5,4-d]thiazoles from benzaldehydes and dithioamide. Russian Journal of Organic Chemistry, 2015, 51, 373-377.  | 0.8 | 6         |

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|----|---|-----|-----------|
| 73 | Trifluoromethanesulfonamide: X-ray single-crystal determination and quantum chemical calculations. <i>Journal of Physical Organic Chemistry</i> , 2015, 28, 485-489.  | 1.9 | 14        |
| 74 | Reaction of N-[chloro(diorganyl)silyl]anilines with isopropanol and isopropylamine. <i>Russian Journal of General Chemistry</i> , 2015, 85, 1866-1869.  | 0.8 | 1         |
| 75 | Molecular Structure and Photoinduced Intramolecular Hydrogen Bonding in 2-Pyrrolylmethylidene Cycloalkanones. <i>Journal of Organic Chemistry</i> , 2015, 80, 10521-10535.  | 3.2 | 26        |
| 76 | New class of bicyclic compounds derived from thiobarbituric acid with representative compound 1,3-diethyl-7-hydroxy-5,5,7-trimethyl-2-thioxo-1,2,3,5,6,7-hexahydro-4H-pyrano[2,3-d]pyrimidin-4-one. Preparation, crystal structure, mass spectrometry and IR spectroscopy. <i>Journal of Molecular Structure</i> , 2015, 1102, 101-107. | 3.6 | 2         |
| 77 | Stereoelectronic structure and self-association of N-trimethylsilylsulfonamides RSO <sub>2</sub> NHSiMe <sub>3</sub> (R =) Tj ETQq1 1 0.784314 rgBT /Overlo   | 0.8 | 5         |
| 78 | Oxidative addition of trifluoroacetamide to alkenes, 2,5-dimethylhexa-2,4-diene and conjugated cyclic dienes. <i>Tetrahedron</i> , 2015, 71, 8669-8675.   | 1.9 | 15        |
| 79 | 1-(Methylaminomethyl)silatrane: Synthesis, characterization and reactivity. <i>Journal of Organometallic Chemistry</i> , 2015, 775, 27-32.  | 1.8 | 15        |
| 80 | The cis-trans isomer transformation, spectroscopic and thermal properties of Li, Na, K 1,3-diethyl-2-thiobarbiturate complexes. <i>Polyhedron</i> , 2015, 85, 493-498.  | 2.2 | 18        |
| 81 | Hydroalkoxylation of alkynes by a nitroxyl containing alcohol, 4-hydroxy-2,2,6,6-tetramethylpiperidin-1-oxyl: synthesis of spin-labeled enol ethers. <i>Arkivoc</i> , 2015, 2015, 330-346.  | 0.5 | 1         |
| 82 | Conformational structure of N-(silylmethyl)anilines PhNHCH <sub>2</sub> SiMe <sub>n</sub> (OEt) <sub>3-n</sub> (n = 0-3). <i>Russian Journal of General Chemistry</i> , 2014, 84, 1121-1125.  | 0.8 | 0         |
| 83 | Urea and thiourea complexes with trifluoromethanesulfonic acid and its derivatives. <i>Russian Journal of Organic Chemistry</i> , 2014, 50, 1247-1251.  | 0.8 | 3         |
| 84 | Assembling of 3,6-diazabicyclo[3.1.0]hexane framework in oxidative triflamidation of substituted buta-1,3-dienes. <i>Tetrahedron</i> , 2014, 70, 8636-8641.   | 1.9 | 21        |
| 85 | Synthesis of N-[chloro(diorganyl)silyl]anilines. <i>Russian Journal of General Chemistry</i> , 2014, 84, 883-887.   | 0.8 | 2         |
| 86 | Conformations and Self-association of Trifluoro-N-(3-formylcyclohept-2-en-1-yl)methanesulfonamide. <i>Russian Journal of Organic Chemistry</i> , 2014, 50, 337-341.   | 0.8 | 12        |
| 87 | Experimental and theoretical investigation of self-association in inert environment of new triflamide derivatives. <i>Russian Journal of Organic Chemistry</i> , 2013, 49, 1594-1599.   | 0.8 | 9         |
| 88 | 2,5-diphenyl-1,4-(trifluoromethylsulfonyl)piperazine from N-(2-bromo-2-phenylethyl)trifluoromethanesulfonamide. <i>Russian Journal of Organic Chemistry</i> , 2010, 46, 1743-1744.  | 0.8 | 12        |
| 89 | 10.1007/s11178-008-2014-7. , 2010, 44, 270.   |     | 0         |
| 90 | Structure of bis(trifluoromethanesulfonyl)imide in inert and protophilic media. <i>Russian Journal of General Chemistry</i> , 2008, 78, 2363-2373.  | 0.8 | 15        |

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|----|---|-----|-----------|
| 91 | Structure of the molecule of 1,2-Bis(1-ethyl-1H-1,2,3-triazol-4-yl)diazene 1-oxide in the crystal and in solutions. Russian Journal of Organic Chemistry, 2008, 44, 270-273.  | 0.8 | 1         |
| 92 | Molecular structure of complexes with bifurcated hydrogen bond: IV. Solvate H-complexes of N-methyltrifluoromethanesulfonamide in aprotic protophilic media. Russian Journal of General Chemistry, 2007, 77, 73-83. | 0.8 | 4         |
| 93 | Solvatochromism of heteroaromatic compounds: XXX. N-Methyltrifluoromethanesulfonamide as hydrogen-bond donor. Russian Journal of General Chemistry, 2007, 77, 84-89.  | 0.8 | 6         |
| 94 | Solvatochromism of heteroaromatic compounds: XXXI. Energetics of hydrogen bonding between N-methyltrifluoromethanesulfonamide and ethers. Russian Journal of General Chemistry, 2007, 77, 264-273.                  | 0.8 | 5         |
| 95 | Structure and intramolecular hydrogen bonds in Bis(trifluoromethylsulfonylamino)methane and N-[(trifluoromethylsulfonyl)aminomethyl]acetamide. Russian Journal of General Chemistry, 2006, 76, 583-589.             | 0.8 | 19        |
| 96 | Molecular structure of complexes with a bifurcated hydrogen bond. 5. Dimers of 3-hydroxy-2-methyl-4-pyrone in inert media. Chemistry of Heterocyclic Compounds, 2006, 42, 1404-1413.                                | 1.2 | 1         |
| 97 | Energy of Formation of an Acyclic N-Methyltrifluoromethanesulfonamide Dimer. Russian Journal of General Chemistry, 2005, 75, 268-271.   | 0.8 | 9         |
| 98 | Self-Association of Trifluoromethanesulfonamide in Inert Solvents. Russian Journal of General Chemistry, 2005, 75, 876-882.   | 0.8 | 11        |
| 99 | Molecular Structure of Complexes with Bifurcated Hydrogen Bond: III. Solvate H-Complexes Formed by Trifluoromethanesulfonamide and Its Cyclic Dimer. Russian Journal of Organic Chemistry, 2005, 41, 1415-1420.     | 0.8 | 5         |