

Heinz Heimgartner

List of Publications by Year in descending order

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572
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times ranked

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citing authors

#	ARTICLE	IF	CITATIONS
1	Three-Membered Rings With Two Oxygen and/or Sulfur Atoms. , 2022, , 628-646.		0
2	Synthesis and Selected Transformations of 2-Unsubstituted Imidazole N-Oxides Using a Ball-Milling Mechanochemical Approach. Catalysts, 2022, 12, 589.	1.6	4
3	The Fluoride Anion-Catalyzed Sulfurization of Thioketones with Elemental Sulfur Leading to Sulfur-Rich Heterocycles: First Sulfurization of Thiochalcones. Molecules, 2021, 26, 822.	1.7	5
4	Hetero-Diels-Alder Reactions of In Situ-Generated Azoalkenes with Thioketones; Experimental and Theoretical Studies. Molecules, 2021, 26, 2544.	1.7	9
5	A straightforward conversion of 1,4-quinones into polycyclic pyrazoles via [3 + 2]-cycloaddition with fluorinated nitrile imines. Beilstein Journal of Organic Chemistry, 2021, 17, 1509-1517.	1.3	6
6	The [4+2]-Cycloaddition of β -Nitrosoalkenes with Thiochalcones as a Prototype of Periselective Hetero-Diels-Alder Reactions-Experimental and Computational Studies. Chemistry - A European Journal, 2020, 26, 237-248.	1.7	16
7	A DFT Study on the Barton-Kellogg Reaction - The Molecular Mechanism of the Formation of Thiiranes in the Reaction between Diphenyldiazomethane and Diaryl Thioketones. European Journal of Organic Chemistry, 2020, 2020, 176-182.	1.2	19
8	Synthesis and Solid State Conformation of Tetrapeptide Amides Containing two Aib and two (β -Me)Phe Residues - Use of Enantiomerically Pure 2-Benzyl-2-methyl-2-hydroxy-2-aziridinones as Synthons. Chemistry and Biodiversity, 2020, 17, e2000246.		3
9	Reactions of thiocarbonyl compounds with electrophilic and nucleophilic carbenes as well as with their metal complexes. Journal of Sulfur Chemistry, 2020, 41, 672-700.	1.0	9
10	Novel Trifluoromethylated Spiro-1,3,4-thiadiazoles via [3+2]-Cycloadditions of 2,3-Diphenylcyclopropenethione with Selected in situ-Generated Nitrile Imines Derived from Trifluoroacetonitrile. Heterocycles, 2020, 101, 251.	0.4	11
11	Solid-state conformations of linear depsipeptide amides with an alternating sequence of β , γ -disubstituted β -amino acid and β -hydroxy acid. Acta Crystallographica Section C, Structural Chemistry, 2020, 76, 1-9.	0.2	0
12	Experimental and Computational Studies on Stepwise [3+2]-Cycloadditions of Diaryldiazomethanes with Electron-Deficient Dimethyl β - and γ - and β , γ -Dicyanobutenedioates. European Journal of Organic Chemistry, 2019, 2019, 422-431.	1.2	12
13	Synthesis and selected transformations of 2-unsubstituted 1-(adamantyloxy)imidazole 3-oxides: straightforward access to non-symmetric 1,3-dialkoxyimidazolium salts. Beilstein Journal of Organic Chemistry, 2019, 15, 497-505.	1.3	10
14	A novel access to 4-trifluoromethyl-1,3-thiazole derivatives via an intermediate thiocarbonyl ylide. Journal of Fluorine Chemistry, 2019, 220, 35-40.	0.9	12
15	2-Unsubstituted Imidazole N-Oxides as Novel Precursors of Chiral 3-Alkoxyimidazol-2-ylidenes Derived from trans-1,2-Diaminocyclohexane and Other Chiral Amino Compounds. Molecules, 2019, 24, 4398.	1.7	9
16	Organic and Coordination Chemistry of 1,2,4-Trithiolanes. European Journal of Organic Chemistry, 2019, 2019, 1867-1875.	1.2	6
17	A Remarkable Influence of a Trifluoromethyl Group on the Reactions of β -Mercaptoalcohols with Fluorinated β -Bromo-enones. European Journal of Organic Chemistry, 2018, 2018, 3716-3723.	1.2	24
18	First synthesis of ferrocenyl-substituted thiochalcones and their [4+2]-cycloadditions with acetylenic dienophiles. Journal of Sulfur Chemistry, 2018, 39, 322-331.	1.0	8

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19	Silylated thiocarbonyl S-methanides as key intermediates in one-pot olefination reactions leading to ferrocenyl-substituted ethenes and dibenzofulvenes. <i>Journal of Sulfur Chemistry</i> , 2018, 39, 267-278.	1.0	7
20	Microwave-assisted reactions of $\hat{\text{I}}\pm$ -diazoketones with hetaryl and ferrocenyl thioketones. <i>Journal of Sulfur Chemistry</i> , 2018, 39, 47-63.	1.0	12
21	Hetero-Diels-Alder Reactions of $\hat{\text{I}}\pm$ -Nitrosoalkenes with Ferrocenyl, Hetaryl and Cycloaliphatic Thioketones. <i>ChemistrySelect</i> , 2018, 3, 11724-11728.	0.7	7
22	Efficient synthesis of ferrocifens and other ferrocenyl-substituted ethylenes <i>via</i> a $\hat{\text{I}}\pm$ -sulfur approach TM . <i>Organic and Biomolecular Chemistry</i> , 2018, 16, 4350-4356.	1.5	10
23	First thia-Diels-Alder reactions of thiochalcones with 1,4-quinones. <i>Beilstein Journal of Organic Chemistry</i> , 2018, 14, 1834-1839.	1.3	7
24	A convenient access to 1,2-diferrocenyl-substituted ethylenes via $[3\hat{\text{I}}\pm+2]$ -cycloelimination of 2-silylated 4,4,5,5-tetrasubstituted 1,3-dithiolanes. <i>Journal of Sulfur Chemistry</i> , 2018, 39, 516-524.	1.0	4
25	Crystal structure of (E)-1,2-diferrocenyl-1,2-bis(furan-2-yl)ethene. <i>Acta Crystallographica Section E: Crystallographic Communications</i> , 2018, 74, 625-629.	0.2	1
26	Chemo- and regioselective $[3\hat{\text{I}}\pm+2]$ -cycloadditions of thiocarbonyl ylides: crystal structures of <i>trans</i> -8-benzoyl-1,1,3,3-tetramethyl-7-trifluoromethyl-5-thiaspiro[3.4]octan-2-one and <i>trans</i> -3-benzoyl-2,2-diphenyl-4-(trifluoromethyl)tetrahydrothiophene. <i>Acta Crystallographica Section E: Crystallographic Communications</i> , 2018, 74, 1705-1709.	0.2	0
27	Unexpected course of the attempted conversions of ferrocenyl(hetaryl)methanols into thiols using Lawesson's reagent. <i>Phosphorus, Sulfur and Silicon and the Related Elements</i> , 2017, 192, 732-736.	0.8	4
28	The unusual influence of hetaryl groups on the direct conversion of some secondary alcohols into thiols with Lawesson's reagent: elucidation of the reaction mechanism. <i>Journal of Sulfur Chemistry</i> , 2017, 38, 475-487.	1.0	5
29	Efficient synthesis of fluoroalkylated 1,4,2-oxathiazoles via regioselective $[3+2]$ -cycloaddition of fluorinated nitrile oxides with thioketones. <i>Journal of Fluorine Chemistry</i> , 2017, 199, 92-96.	0.9	19
30	Thia-Diels-Alder reactions of hetaryl thioketones with nonactivated 1,3-dienes leading to 3,6-dihydro-2H-pyrans: evidence for a diradical mechanism. <i>Chemistry of Heterocyclic Compounds</i> , 2017, 53, 518-525.	0.6	25
31	Generation and reactions of thiocarbonyl S-(2,2,2-trifluoroethanides). Synthesis of trifluoromethylated 1,3-dithiolanes, thiiranes and alkenes. <i>Journal of Fluorine Chemistry</i> , 2017, 200, 102-108.	0.9	12
32	Dialkyl Dicyanofumarates as Oxidizing Reagents for the Conversion of Thiols into Disulfides and Selenols into Diselenides. <i>European Journal of Organic Chemistry</i> , 2017, 2017, 6831-6839.	1.2	22
33	Front Cover: Dialkyl Dicyanofumarates as Oxidizing Reagents for the Conversion of Thiols into Disulfides and Selenols into Diselenides (<i>Eur. J. Org. Chem.</i> 46/2017). <i>European Journal of Organic Chemistry</i> , 2017, 2017, 6815-6815.	1.2	0
34	$[3+2]$ -Cycloadditions of nitrilimines with heteroaryl thioketones. <i>Journal of Sulfur Chemistry</i> , 2017, 38, 604-613.	1.0	6
35	Aryl, hetaryl, and ferrocenyl thioketones as versatile building blocks for exploration in the organic chemistry of sulfur. <i>Phosphorus, Sulfur and Silicon and the Related Elements</i> , 2017, 192, 204-211.	0.8	31
36	Hetero-Diels-Alder reactions of hetaryl thiochalcones with acetylenic dienophiles. <i>Journal of Sulfur Chemistry</i> , 2017, 38, 1-10.	1.0	17

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37	Dialkyl dicyanofumarates and dicyanomaleates as versatile building blocks for synthetic organic chemistry and mechanistic studies. <i>Beilstein Journal of Organic Chemistry</i> , 2017, 13, 2235-2251.	1.3	5
38	A novel application of 2-silylated 1,3-dithiolanes for the synthesis of aryl/hetaryl-substituted ethenes and dibenzofulvenes. <i>Beilstein Journal of Organic Chemistry</i> , 2017, 13, 1900-1906.	1.3	9
39	Dimerization reactions of aryl selenophen-2-yl-substituted thiocarbonyl S-methanides as diradical processes: a computational study. <i>Beilstein Journal of Organic Chemistry</i> , 2017, 13, 410-416.	1.3	12
40	[3+2] Cycloadditions of N-Protected α -(S)-Diazoproline TM with Selected Acetylenes. <i>Heterocycles</i> , 2017, 95, 223.	0.4	4
41	Application of diethyl ethynephosphonate for the synthesis of 3-phosphonylated β -lactams via Kinugasa reaction. <i>Arkivoc</i> , 2017, 2017, 59-67.	0.3	2
42	Diradical reaction mechanisms in [3 + 2]-cycloadditions of hetaryl thioketones with alkyl- or trimethylsilyl-substituted diazomethanes. <i>Beilstein Journal of Organic Chemistry</i> , 2016, 12, 716-724.	1.3	32
43	Synthesis of ferrocenyl-substituted 1,3-dithiolanes via [3 + 2]-cycloadditions of ferrocenyl hetaryl thioketones with thiocarbonyl S-methanides. <i>Beilstein Journal of Organic Chemistry</i> , 2016, 12, 1421-1427.	1.3	23
44	First application of fluorinated nitrones for the synthesis of fluoroalkylated β -lactams via the Kinugasa reaction. <i>Tetrahedron</i> , 2016, 72, 5305-5313.	1.0	18
45	Reactions of Diazomethanes with 5-Benzylidene- β -phenylrhodanine: A Computational Study. <i>Helvetica Chimica Acta</i> , 2016, 99, 110-115.	1.0	2
46	Efficient synthesis of tri- and difluoroacetyl hydrazides as useful building blocks for non-symmetrically substituted, fluoroalkylated 1,3,4-oxadiazoles. <i>Chemistry of Heterocyclic Compounds</i> , 2016, 52, 133-139.	0.6	11
47	Synthesis of ferrocenyl- and hetaryl-substituted 2,2,2-trifluoroethanols and their conversion into 2,2,2-trifluoroethanethiols using Lawesson's reagent. <i>Journal of Fluorine Chemistry</i> , 2016, 188, 147-152.	0.9	6
48	Strong influence of the trifluoromethyl group on the chemoselectivity of [3+2]-cycloadditions of thiocarbonyl S-methanides with α,β -unsaturated ketones. <i>Journal of Fluorine Chemistry</i> , 2016, 190, 56-60.	0.9	14
49	Synthesis of optically active trifluoromethyl-substituted 2,3-dihydroimidazo[2,1-b]oxazoles. <i>Journal of Fluorine Chemistry</i> , 2016, 189, 1-6.	0.9	4
50	Synthesis of Macrocyclic Lactones via Ring Transformation of 4-(Hydroxyalkyl)-1,3-oxazolones. <i>Helvetica Chimica Acta</i> , 2016, 99, 523-538.	1.0	3
51	An unexpected reaction of diethyl phosphite with electron-deficient dialkyl dicyanofumarates. <i>Phosphorus, Sulfur and Silicon and the Related Elements</i> , 2016, 191, 207-210.	0.8	3
52	New Applications of Hetaryl Thioketones for the Synthesis of Hetaryl-Substituted Ethenes via α -Two-Fold Extrusion Reaction TM . <i>Heterocycles</i> , 2016, 93, 127.	0.4	9
53	Synthesis of hetaryl-substituted 1,2,4-trithiolanes via a three-component reaction with dihetaryl thioketones, benzyl azide, and 2,2,4,4-tetramethyl-3-thioxocyclobutanone. <i>Journal of Sulfur Chemistry</i> , 2016, 37, 14-22.	1.0	6
54	Recent Progress in the Chemistry of 2-Unsubstituted 1H-Imidazole 3-Oxides. <i>Current Organic Chemistry</i> , 2016, 20, 1359-1369.	0.9	27

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55	Thermal [2+2]-Cycloadditions of Diphenylketene with Aryl- and Hetaryl-Substituted Thioketones. <i>Heterocycles</i> , 2015, 90, 529.	0.4	10
56	Studies on the Reaction of Aryl Glyoxals with <i>l</i> -Prolinol: Unexpected Formation of Morpholin-2-one Derivatives and Stereoselective Trifluoromethylation of the Bicyclic System. <i>Asian Journal of Organic Chemistry</i> , 2015, 4, 770-777.	1.3	9
57	Hetero-Diels-Alder reactions of hetaryl and aryl thioketones with acetylenic dienophiles. <i>Beilstein Journal of Organic Chemistry</i> , 2015, 11, 576-582.	1.3	12
58	Synthesis of Ferrocenyl Thioketones and their Reactions with Diphenyldiazomethane. <i>Phosphorus, Sulfur and Silicon and the Related Elements</i> , 2015, 190, 2125-2133.	0.8	29
59	Synthesis of optically active polyheterocycles containing pyrrolidine, imidazole, and 1,2,3-triazole rings. <i>Tetrahedron: Asymmetry</i> , 2015, 26, 1448-1452.	1.8	5
60	Synthesis of Aib- and Phe(2Me)-Containing Cyclopentapeptides. <i>Helvetica Chimica Acta</i> , 2015, 98, 155-178.	1.0	2
61	Synthesis of Cyclopentapeptides with Three to Five Aib Units. <i>Helvetica Chimica Acta</i> , 2015, 98, 232-244.	1.0	3
62	1,3-Dipolar Cycloadditions of <i>l</i> -Diazo Ketones Derived from <i>N</i> -Protected (<i>S</i>)-Proline with Aromatic and Cycloaliphatic Thioketones. <i>Helvetica Chimica Acta</i> , 2015, 98, 190-200.	1.0	8
63	Selenophen-2-yl-Substituted Thiocarbonyl Ylides at the Borderline of Dipolar and Biradical Reactivity. <i>Helvetica Chimica Acta</i> , 2015, 98, 453-461.	1.0	55
64	Studies on the Reactions of Thiocarbonyl <i>S</i> -Methanides with Hetaryl Thioketones. <i>Helvetica Chimica Acta</i> , 2015, 98, 462-473.	1.0	34
65	Synthesis of optically active polycyclic N-heterocycles derived from <i>l</i> -prolinamine. <i>Tetrahedron: Asymmetry</i> , 2015, 26, 505-509.	1.8	7
66	Lithium Diisopropylamide (LDA) as an Efficient Reducing Agent for Thioketones – Mechanistic Consideration. <i>Phosphorus, Sulfur and Silicon and the Related Elements</i> , 2015, 190, 1281-1284.	0.8	3
67	A novel 2H-azirin-3-amine as a synthon for a sulfur-containing dipeptide segment. <i>Journal of Sulfur Chemistry</i> , 2014, 35, 14-23.	1.0	2
68	Concerted vs. Non-Concerted 1,3-Dipolar Cycloadditions of Azomethine Ylides to Electron-Deficient Dialkyl 2,3-Dicyanobut-2-enedioates. <i>Helvetica Chimica Acta</i> , 2014, 97, 453-470.	1.0	29
69	Synthesis of <i>N</i> -Protected Aib- and Phe(2Me)-Containing Pentapeptides and Their Crystal Structures. <i>Helvetica Chimica Acta</i> , 2014, 97, 619-645.	1.0	6
70	Reduction of Thiocarbonyl Compounds with Lithium Diisopropylamide. <i>Helvetica Chimica Acta</i> , 2014, 97, 931-938.	1.0	7
71	Intra- and intermolecular Se... <i>X</i> (<i>X</i> = Se, O) interactions in selenium-containing heterocycles: 3-benzoylimino-5-(morpholin-4-yl)-1,2,4-diselenazole. <i>Acta Crystallographica Section C, Structural Chemistry</i> , 2014, 70, 482-487.	0.2	10
72	Chemoselective trifluoromethylation of the C N group of <i>l</i> -iminoketones derived from arylglyoxals. <i>Journal of Fluorine Chemistry</i> , 2014, 168, 151-157.	0.9	2

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73	Hetaryl Thioketones: Synthesis and Selected Reactions. <i>Heteroatom Chemistry</i> , 2014, 25, 548-555.	0.4	37
74	1,3-Dipolar cycloadditions of fluorinated nitrones with thioketones. <i>Journal of Fluorine Chemistry</i> , 2014, 165, 27-32.	0.9	15
75	Exploration of Fluoral Hydrazones Derived from Carbohydrazides for the Synthesis of Trifluoromethylated Heterocycles. <i>Heterocycles</i> , 2014, 88, 387.	0.4	15
76	Reactions of Acid Chlorides/Ketenes with 2-Substituted 4,5-Dihydro-4,4-dimethyl-1,3,4-thiazoles: Formation of Penam Derivatives. <i>Helvetica Chimica Acta</i> , 2013, 96, 1462-1481.	1.0	7
77	Optically active imidazole N-oxides derived from L-prolinamine. <i>Tetrahedron: Asymmetry</i> , 2013, 24, 958-965.	1.8	8
78	New 2H-Azirin-3-Amines as Synthons for Sulfur-Heterocyclic α -Amino Acids. <i>Phosphorus, Sulfur and Silicon and the Related Elements</i> , 2013, 188, 441-445.	0.8	6
79	Towards New Imidazole-2-Thione-Based Organocatalysts; Sulfur Transfer Vs. Deoxygenation in the Reaction of Imidazole N-Oxides and Cycloaliphatic Thioketones. <i>Phosphorus, Sulfur and Silicon and the Related Elements</i> , 2013, 188, 469-472.	0.8	0
80	Nucleophilic trifluoromethylation of aziridiny ketones: A convenient access to fluorinated aziridiny alcohols. <i>Journal of Fluorine Chemistry</i> , 2013, 156, 192-197.	0.9	2
81	A new approach to α -(trifluoromethyl)benzyl substituted oxaziridines. <i>Journal of Fluorine Chemistry</i> , 2013, 151, 7-11.	0.9	8
82	New Selenosemicarbazides Derived from Imidazole-Based Carbohydrazides. <i>Helvetica Chimica Acta</i> , 2013, 96, 397-407.	1.0	10
83	Unexpected Reaction Course of α -Amino- ϵ -arylamino pyrazoles with Dialkyl Dicyanofumarates. <i>Helvetica Chimica Acta</i> , 2013, 96, 633-643.	1.0	6
84	Highly Constrained Linear Oligopeptides Containing Heterocyclic α -Amino Carboxylic Acids. <i>Helvetica Chimica Acta</i> , 2013, 96, 1714-1732.	1.0	4
85	Attempts toward the Synthesis of the Peptaibol Antiamoebin by Using the α -Azirine/Oxazolone Method™. <i>Chemistry and Biodiversity</i> , 2013, 10, 920-941.	1.0	9
86	(S)-N-[(4-{(S)-1-[2-(4-Methoxybenzamido)-2-methylpropanoyl]pyrrolidine-2-carboxamido}-3,4,5,6-tetrahydro-2H-pyran-4-yl)carbonyl]propan-2-yl dimethyl sulfoxide monosolvate (4-MeBz-Aib-Pro-Thp-Pro-OH). <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2013, 69, o419-o420.	0.2	0
87	Chiral Imidazoles and Imidazole N-Oxides as Ligands for Stereoselective Cyclopropanation Reactions. <i>Letters in Organic Chemistry</i> , 2012, 9, 89-91.	0.2	5
88	Reactions of Amines and Hydrazides derived from L-Proline with Dialkyl Dicyanofumarates. <i>Heterocycles</i> , 2012, 86, 343.	0.4	10
89	Synthesis of 1,3,5-Triazineselones from Imidoyl Isoselenocyanates and Amidines. <i>Heterocycles</i> , 2012, 84, 493.	0.4	4
90	Total Synthesis of the Peptaibols Hypomurocin A3 and Hypomurocin A5, and Their Conformation Analysis. <i>Chemistry and Biodiversity</i> , 2012, 9, 2528-2558.	1.0	14

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91	Studies on the synthesis and some reactions of (S)-proline hydrazides. <i>Tetrahedron: Asymmetry</i> , 2012, 23, 795-801.	1.8	12
92	Synthesis of Aib-Pro Oligopeptides by Repeated Azirine Coupling with the Aib-Pro Synthon. <i>Helvetica Chimica Acta</i> , 2012, 95, 1325-1351.	1.0	9
93	New Optically Active Bis-Heterocycles Derived from (S)-Proline. <i>Helvetica Chimica Acta</i> , 2012, 95, 1521-1530.	1.0	4
94	Synthesis of Bis-Heterocyclic 1H-Imidazole 3-Oxides from 3-Oxido-1H-imidazole-4-carbohydrazides. <i>Helvetica Chimica Acta</i> , 2012, 95, 404-414.	1.0	18
95	Unexpected Course of the Reaction of 2-Unsubstituted 1-Imidazole 3-Oxides with Ethyl Acrylate. <i>Helvetica Chimica Acta</i> , 2012, 95, 577-585.	1.0	4
96	Novel Synthesis of 2-Alkylquinolinium Chlorides and Their 1,3-Dipolar Cycloaddition Reactions with Acetylenes. <i>Helvetica Chimica Acta</i> , 2012, 95, 737-760.	1.0	10
97	A new approach to morpholin-2-one derivatives via the reaction of 2-amino alcohols with dicyanofumarates. <i>Arkivoc</i> , 2012, 2012, 181-192.	0.3	5
98	Synthesis of New Imidazole 3-Oxides; Unexpected Deoxygenation of Some Derivatives in the Reaction with 2,2,4,4-Tetramethylcyclobutane-1,3-dithione. <i>Heterocycles</i> , 2011, 83, 765.	0.4	9
99	Synthesis of Five-Membered Sulfur-Heterocycles via 1,5-Dipolar Electrocyclization of Thiocarbonyl Ylides and Related Processes. <i>Current Organic Chemistry</i> , 2011, 15, 675-693.	0.9	31
100	A superoxide anion-scavenger, 1,3-selenazolidin-4-one suppresses serum deprivation-induced apoptosis in PC12 cells by activating MAP kinase. <i>Toxicology and Applied Pharmacology</i> , 2011, 257, 388-395.	1.3	13
101	New 2-amino-2-trifluoromethyl alcohols and their exploration in the synthesis of trifluoromethylated imidazole derivatives. <i>Journal of Fluorine Chemistry</i> , 2011, 132, 951-955.	0.9	16
102	Straightforward Access to (Imidazol-2-yl)acetates by Reaction of 2-Unsubstituted Imidazole 3-Oxides with Dimethyl Acetylenedicarboxylate. <i>European Journal of Organic Chemistry</i> , 2011, 2011, 2542-2547.	1.2	27
103	Reactions with 4-Hydroxy-2-methylbutanilides: Unexpected Formation of a Cyclopropanecarboxamide. <i>Helvetica Chimica Acta</i> , 2011, 94, 28-37.	1.0	0
104	Reaction of Optically Active Oxiranes with Thiofenchone and 1-Methylpyrrolidine-2-thione: Formation of 1,3-Oxathiolanes and Thiiranes. <i>Helvetica Chimica Acta</i> , 2011, 94, 773-784.	1.0	6
105	Synthesis of Poly-Aib Oligopeptides and Aib-Containing Peptides via the Azirine/Oxazolone Method™, and Their Crystal Structures. <i>Helvetica Chimica Acta</i> , 2011, 94, 993-1011.	1.0	20
106	Reactions of Imido-Isoselenocyanates with Aromatic 2-Amino N-Heterocycles and 1-Methyl-1-imidazole. <i>Helvetica Chimica Acta</i> , 2011, 94, 1575-1585.	1.0	5
107	Synthesis and Selected Reactions of Hydrazides Containing an Imidazole Moiety. <i>Helvetica Chimica Acta</i> , 2011, 94, 1764-1777.	1.0	14
108	Optically active imidazoles derived from enantiomerically pure trans-1,2-diaminocyclohexane. <i>Tetrahedron: Asymmetry</i> , 2011, 22, 669-674.	1.8	9

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109	3-(2,6-Dimethylphenyl)-2-Selenoxo-1,3-Thiazolidin-4-One Suppresses Hydrogen Peroxide-Induced Cytotoxicity on PC12 Cells Via Activation of MAPK. <i>International Journal of Toxicology</i> , 2011, 30, 690-699.	0.6	2
110	Synthesis of 1,3-Selenazol-2(3 <i>H</i>)-imines. <i>Helvetica Chimica Acta</i> , 2010, 93, 395-404.	1.0	17
111	Tri- and Tetrasubstituted <i>N</i> -Phthalimidoaziridines in 1,3-Dipolar Cycloaddition Reactions. <i>Helvetica Chimica Acta</i> , 2010, 93, 847-862.	1.0	8
112	Synthesis of Three-, Five-, and Six-Membered Heterocycles Derived from New β -Amino- α -(trifluoromethyl) Alcohols. <i>Helvetica Chimica Acta</i> , 2010, 93, 1725-1736.	1.0	12
113	Synthesis and Crystal Structure of 3,3,6,6-Tetramethylmorpholine-2,5-dione, and Its 5-Monothioxo and 2,5-Dithioxo Derivatives. <i>Helvetica Chimica Acta</i> , 2010, 93, 2326-2346.	1.0	6
114	Synthesis of 2,3-dihydroimidazo[2,1- <i>b</i>]thiazole derivatives via cyclization of allylimidazoline-2-thiones. <i>Journal of Heterocyclic Chemistry</i> , 2010, 47, 1287-1293.	1.4	18
115	Synthesis and structure of nitrones derived from 2-trifluoromethyl bornane 3-imines. <i>Journal of Fluorine Chemistry</i> , 2010, 131, 578-583.	0.9	7
116	Synthesis of β -amino- α -trifluoromethyl alcohols and their applications in organic synthesis. <i>Journal of Fluorine Chemistry</i> , 2010, 131, 829-843.	0.9	30
117	Reactions of 4-(Diethylamino)selenet-2(2 <i>H</i>)-imine with Nucleophiles – Synthesis of 2-Methylen-3-oxobutane Selenoamides. <i>Letters in Organic Chemistry</i> , 2010, 7, 291-297.	0.2	2
118	Three-Component Reactions with 3-Phenyl-1-azabicyclo[1.1.0]butane, Dimethyl Dicyanofumarate, and Primary Aromatic Amines. <i>Heterocycles</i> , 2010, 80, 1091.	0.4	7
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265	Title is missing!. <i>Helvetica Chimica Acta</i> , 2000, 83, 539-553.	1.0	46
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