

Heinz Heimgartner

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4859026/publications.pdf>

Version: 2024-02-01

453
papers

8,426
citations

94433

37
h-index

175258

52
g-index

572
all docs

572
docs citations

572
times ranked

2381
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. <i>Catalysts</i> , 2022, 12, 589.	3.5	4
3	The Fluoride Anion-Catalyzed Sulfurization of Thioketones with Elemental Sulfur Leading to Sulfur-Rich Heterocycles: First Sulfurization of Thiochalcones. <i>Molecules</i> , 2021, 26, 822.	3.8	5
4	Hetero-Diels-Alder Reactions of In Situ-Generated Azoalkenes with Thioketones; Experimental and Theoretical Studies. <i>Molecules</i> , 2021, 26, 2544.	3.8	9
5	A straightforward conversion of 1,4-quinones into polycyclic pyrazoles via [3 + 2]-cycloaddition with fluorinated nitrile imines. <i>Beilstein Journal of Organic Chemistry</i> , 2021, 17, 1509-1517.	2.2	6
6	The [4+2]-Cycloaddition of β -Nitrosoalkenes with Thiochalcones as a Prototype of Periselective Hetero-Diels-Alder Reactions-Experimental and Computational Studies. <i>Chemistry - A European Journal</i> , 2020, 26, 237-248.	3.3	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. <i>European Journal of Organic Chemistry</i> , 2020, 2020, 176-182.	2.4	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-3-aziridinyl-3-aminoacetic Acid as Synthons. <i>Chemistry and Biodiversity</i> , 2020, 17, e2000246.		3
9	Reactions of thiocarbonyl compounds with electrophilic and nucleophilic carbenes as well as with their metal complexes. <i>Journal of Sulfur Chemistry</i> , 2020, 41, 672-700.	2.0	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. <i>Heterocycles</i> , 2020, 101, 251.	0.7	11
11	Solid-state conformations of linear depsipeptide amides with an alternating sequence of β , γ -disubstituted β -amino acid and β -hydroxy acid. <i>Acta Crystallographica Section C, Structural Chemistry</i> , 2020, 76, 1-9.	0.5	0
12	Experimental and Computational Studies on Stepwise [3+2]-Cycloadditions of Diaryldiazomethanes with Electron-Deficient Dimethyl β - and γ - and β , γ -Dicyanobutenedioates. <i>European Journal of Organic Chemistry</i> , 2019, 2019, 422-431.	2.4	12
13	Synthesis and selected transformations of 2-unsubstituted 1-(adamantyloxy)imidazole 3-oxides: straightforward access to non-symmetric 1,3-dialkoxyimidazolium salts. <i>Beilstein Journal of Organic Chemistry</i> , 2019, 15, 497-505.	2.2	10
14	A novel access to 4-trifluoromethyl-1,3-thiazole derivatives via an intermediate thiocarbonyl ylide. <i>Journal of Fluorine Chemistry</i> , 2019, 220, 35-40.	1.7	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. <i>Molecules</i> , 2019, 24, 4398.	3.8	9
16	Organic and Coordination Chemistry of 1,2,4-Trithiolanes. <i>European Journal of Organic Chemistry</i> , 2019, 2019, 1867-1875.	2.4	6
17	A Remarkable Influence of a Trifluoromethyl Group on the Reactions of β -Mercaptoalcohols with Fluorinated β -Bromo-enones. <i>European Journal of Organic Chemistry</i> , 2018, 2018, 3716-3723.	2.4	24
18	First synthesis of ferrocenyl-substituted thiochalcones and their [4+2]-cycloadditions with acetylenic dienophiles. <i>Journal of Sulfur Chemistry</i> , 2018, 39, 322-331.	2.0	8

#	ARTICLE	IF	CITATIONS
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.	2.0	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.	2.0	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.	1.5	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.	2.8	10
23	First thia-Diels-Alder reactions of thiochalcones with 1,4-quinones. <i>Beilstein Journal of Organic Chemistry</i> , 2018, 14, 1834-1839.	2.2	7
24	A convenient access to 1,2-diferrocenyl-substituted ethylenes via $[3+2]$ -cycloelimination of 2-silylated 4,4,5,5-tetrasubstituted 1,3-dithiolanes. <i>Journal of Sulfur Chemistry</i> , 2018, 39, 516-524.	2.0	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.	0.5	1
26	Chemo- and regioselective $[3+2]$ -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.	0.5	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.	1.6	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.	2.0	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.	1.7	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.	1.2	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.	1.7	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.	2.4	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.	2.4	0
34	$[3+2]$ -Cycloadditions of nitrilimines with heteroaryl thioketones. <i>Journal of Sulfur Chemistry</i> , 2017, 38, 604-613.	2.0	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.	1.6	31
36	Hetero-Diels-Alder reactions of hetaryl thiochalcones with acetylenic dienophiles. <i>Journal of Sulfur Chemistry</i> , 2017, 38, 1-10.	2.0	17

#	ARTICLE	IF	CITATIONS
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.	2.2	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.	2.2	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.	2.2	12
40	[3+2] Cycloadditions of N-Protected α -(S)-Diazoproline TM with Selected Acetylenes. <i>Heterocycles</i> , 2017, 95, 223.	0.7	4
41	Application of diethyl ethynephosphonate for the synthesis of 3-phosphonylated β -lactams via Kinugasa reaction. <i>Arkivoc</i> , 2017, 2017, 59-67.	0.5	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.	2.2	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.	2.2	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.	1.9	18
45	Reactions of Diazomethanes with 5-Benzylidene- β -phenylrhodanine: A Computational Study. <i>Helvetica Chimica Acta</i> , 2016, 99, 110-115.	1.6	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.	1.2	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.	1.7	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.	1.7	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.	1.7	4
50	Synthesis of Macrocyclic Lactones via Ring Transformation of 4-(Hydroxyalkyl)-1,3-oxazolones. <i>Helvetica Chimica Acta</i> , 2016, 99, 523-538.	1.6	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.	1.6	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.	0.7	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.	2.0	6
54	Recent Progress in the Chemistry of 2-Unsubstituted 1H-Imidazole 3-Oxides. <i>Current Organic Chemistry</i> , 2016, 20, 1359-1369.	1.6	27

#	ARTICLE	IF	CITATIONS
55	Thermal [2+2]-Cycloadditions of Diphenylketene with Aryl- and Hetaryl-Substituted Thioketones. <i>Heterocycles</i> , 2015, 90, 529.	0.7	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.	2.7	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.	2.2	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.	1.6	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.	1.6	2
61	Synthesis of Cyclopentapeptides with Three to Five Aib Units. <i>Helvetica Chimica Acta</i> , 2015, 98, 232-244.	1.6	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.	1.6	8
63	Selenophenyl-Substituted Thiocarbonyl Ylides at the Borderline of Dipolar and Biradical Reactivity. <i>Helvetica Chimica Acta</i> , 2015, 98, 453-461.	1.6	55
64	Studies on the Reactions of Thiocarbonyl <i>S</i> -Methanides with Hetaryl Thioketones. <i>Helvetica Chimica Acta</i> , 2015, 98, 462-473.	1.6	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.	1.6	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.	2.0	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.	1.6	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.	1.6	6
70	Reduction of Thiocarbonyl Compounds with Lithium Diisopropylamide. <i>Helvetica Chimica Acta</i> , 2014, 97, 931-938.	1.6	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.	0.5	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.	1.7	2

#	ARTICLE	IF	CITATIONS
73	Hetaryl Thioketones: Synthesis and Selected Reactions. Heteroatom Chemistry, 2014, 25, 548-555.	0.7	37
74	1,3-Dipolar cycloadditions of fluorinated nitrones with thioketones. Journal of Fluorine Chemistry, 2014, 165, 27-32.	1.7	15
75	Exploration of Fluoral Hydrazones Derived from Carbohydrazides for the Synthesis of Trifluoromethylated Heterocycles. Heterocycles, 2014, 88, 387.	0.7	15
76	Reactions of Acid Chlorides/Ketenes with 2-Substituted 4,5-Dihydro-4,4-dimethyl-1,3-thiazoles: Formation of Penam Derivatives. Helvetica Chimica Acta, 2013, 96, 1462-1481.	1.6	7
77	Optically active imidazole N-oxides derived from L-prolinamine. Tetrahedron: Asymmetry, 2013, 24, 958-965.	1.8	8
78	New 2H-Azirin-3-Amines as Synthons for Sulfur-Heterocyclic α -Amino Acids. Phosphorus, Sulfur and Silicon and the Related Elements, 2013, 188, 441-445.	1.6	6
79	Towards New Imidazole-2-Thione-Based Organocatalysts; Sulfur Transfer Vs. Deoxygenation in the Reaction of Imidazole N-Oxides and Cycloaliphatic Thioketones. Phosphorus, Sulfur and Silicon and the Related Elements, 2013, 188, 469-472.	1.6	0
80	Nucleophilic trifluoromethylation of aziridiny ketones: A convenient access to fluorinated aziridiny alcohols. Journal of Fluorine Chemistry, 2013, 156, 192-197.	1.7	2
81	A new approach to α -(trifluoromethyl)benzyl substituted oxaziridines. Journal of Fluorine Chemistry, 2013, 151, 7-11.	1.7	8
82	New Selenosemicarbazides Derived from Imidazole-Based Carbohydrazides. Helvetica Chimica Acta, 2013, 96, 397-407.	1.6	10
83	Unexpected Reaction Course of α -Amino- β -arylamines with Dialkyl Dicyanofumarates. Helvetica Chimica Acta, 2013, 96, 633-643.	1.6	6
84	Highly Constrained Linear Oligopeptides Containing Heterocyclic α -Amino Carboxylic Acids. Helvetica Chimica Acta, 2013, 96, 1714-1732.	1.6	4
85	Attempts toward the Synthesis of the Peptaibol Antiamoebin by Using the α -Azirine/Oxazolone Method™. Chemistry and Biodiversity, 2013, 10, 920-941.	2.1	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]propanedimethyl sulfoxide monosolvate (4-MeBz-Aib-Pro-Thp-Pro-OH). Acta Crystallographica Section E: Structure Reports Online, 2013, 69, o419-o420.	0.2	0
87	Chiral Imidazoles and Imidazole N-Oxides as Ligands for Stereoselective Cyclopropanation Reactions. Letters in Organic Chemistry, 2012, 9, 89-91.	0.5	5
88	Reactions of Amines and Hydrazides derived from L-Proline with Dialkyl Dicyanofumarates. Heterocycles, 2012, 86, 343.	0.7	10
89	Synthesis of 1,3,5-Triazineselones from Imidoyl Isoselenocyanates and Amidines. Heterocycles, 2012, 84, 493.	0.7	4
90	Total Synthesis of the Peptaibols Hypomurocin A3 and Hypomurocin A5, and Their Conformation Analysis. Chemistry and Biodiversity, 2012, 9, 2528-2558.	2.1	14

#	ARTICLE	IF	CITATIONS
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.	1.6	9
93	New Optically Active Bis-Heterocycles Derived from (S)-Proline. <i>Helvetica Chimica Acta</i> , 2012, 95, 1521-1530.	1.6	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.	1.6	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.	1.6	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.	1.6	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.	0.5	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.	0.7	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.	1.6	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.	2.8	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.	1.7	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.	2.4	27
103	Reactions with 4-Hydroxy-2-methylbutanilides: Unexpected Formation of a Cyclopropanecarboxamide. <i>Helvetica Chimica Acta</i> , 2011, 94, 28-37.	1.6	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.	1.6	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.	1.6	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.	1.6	5
107	Synthesis and Selected Reactions of Hydrazides Containing an Imidazole Moiety. <i>Helvetica Chimica Acta</i> , 2011, 94, 1764-1777.	1.6	14
108	Optically active imidazoles derived from enantiomerically pure trans-1,2-diaminocyclohexane. <i>Tetrahedron: Asymmetry</i> , 2011, 22, 669-674.	1.8	9

#	ARTICLE	IF	CITATIONS
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.	1.2	2
110	Synthesis of 1,3-Selenazol-2(3 <i>H</i>)-imines. <i>Helvetica Chimica Acta</i> , 2010, 93, 395-404.	1.6	17
111	Tri- and Tetrasubstituted <i>N</i> -Phthalimidoaziridines in 1,3-Dipolar Cycloaddition Reactions. <i>Helvetica Chimica Acta</i> , 2010, 93, 847-862.	1.6	8
112	Synthesis of Three-, Five-, and Six-Membered Heterocycles Derived from New β -Amino- β -(trifluoromethyl) Alcohols. <i>Helvetica Chimica Acta</i> , 2010, 93, 1725-1736.	1.6	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.	1.6	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.	2.6	18
115	Synthesis and structure of nitrones derived from 2-trifluoromethyl bornane 3-imines. <i>Journal of Fluorine Chemistry</i> , 2010, 131, 578-583.	1.7	7
116	Synthesis of β -amino- β -trifluoromethyl alcohols and their applications in organic synthesis. <i>Journal of Fluorine Chemistry</i> , 2010, 131, 829-843.	1.7	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.	0.5	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.	0.7	7
119	<i>N</i> -Methyl- <i>N</i> -phenyl-5-oxa-1-azaspiro[2.5]oct-1-en-2-amine – Synthesis and Reactions of a Synthon for an Unknown β -Amino Acid. <i>Heterocycles</i> , 2010, 82, 1267.	0.7	2
120	Unexpected Insertion Reaction of Dimethoxycarbene with Imidazole-2(3 <i>H</i>)-thiones. <i>Phosphorus, Sulfur and Silicon and the Related Elements</i> , 2010, 185, 1235-1242.	1.6	2
121	Chemoselective insertion of dimethoxycarbene into the <i>N</i> -H bond of thiolactams with diverse ring size. <i>Journal of Sulfur Chemistry</i> , 2009, 30, 278-286.	2.0	5
122	Synthesis of Aib-containing cyclopeptides via the azirine/oxazolone method™. <i>Collection of Czechoslovak Chemical Communications</i> , 2009, 74, 901-925.	1.0	17
123	Two- and Three-Component Reactions Leading to New Enamines Derived from 2,3-Dicyanobut-2-enoates. <i>Helvetica Chimica Acta</i> , 2009, 92, 1520-1537.	1.6	14
124	Chemoselectivity of the Reactions of Diazomethanes with 5-Benzylidene-3-phenylrhodanine. <i>Helvetica Chimica Acta</i> , 2009, 92, 1800-1816.	1.6	16
125	Thermal [2+3]Cycloadditions of <i>trans</i> -1-Methyl-2,3-diphenylaziridine with $C_{18}S$ and $C_{18}C$ Dipolarophiles: An Unexpected Course with Dimethyl Dicyanofumarate. <i>Helvetica Chimica Acta</i> , 2009, 92, 2631-2642.	1.6	13
126	Exploration of 4,5-dimethyl-1 <i>H</i> -imidazole <i>N</i> -oxide derivatives in the synthesis of new achiral and chiral ionic liquids. <i>Tetrahedron: Asymmetry</i> , 2009, 20, 1073-1080.	1.8	28

#	ARTICLE	IF	CITATIONS
127	A new approach to 2,2-disubstituted 1-(methylsulfanyl)vinyl phosphonates via an intermediate thiocarbonyl ylide. <i>Tetrahedron</i> , 2009, 65, 8191-8198.	1.9	11
128	Reactions of (1,3,3-Trichloro-2,2,4,4-tetramethylcyclobutyl)sulfonyl Chloride with Some <i>S</i> - and <i>O</i> -Nucleophiles. <i>Phosphorus, Sulfur and Silicon and the Related Elements</i> , 2009, 184, 1314-1322.	1.6	0
129	Synthesis of Macrocyclic Lactams from 2-(<i>l</i> -Aminoalkyl)-2-benzoylamino-3-phenyl-N,N-dimethylpropanamides via Direct Amide Cyclization. <i>Heterocycles</i> , 2009, 79, 985.	0.7	3
130	Synthesis of a Regular 24-membered Cyclodepsipeptide by Direct Amide Cyclization. <i>Zeitschrift Fur Naturforschung - Section B Journal of Chemical Sciences</i> , 2009, 64, 689-698.	0.7	5
131	Reaction of 1-Azabicyclo[1.1.0]butanes with 2,3-Dicyanofumarates; Interception of the Intermediate Zwitterions with Methanol. <i>Heterocycles</i> , 2009, 77, 389.	0.7	7
132	A new approach to enantiomerically pure bis-imidazoles derived from trans-1,2-diaminocyclohexane. <i>Tetrahedron: Asymmetry</i> , 2008, 19, 1600-1607.	1.8	33
133	New 21- and 24-atom Aib-containing cyclopeptides. <i>Journal of Peptide Science</i> , 2008, 14, 1051-1061.	1.4	11
134	Selenium-Containing Heterocycles from Isoselenocyanates: 4-Methylselenazole Derivatives from the Reaction with Malononitrile and Propargyl Chloride. <i>Helvetica Chimica Acta</i> , 2008, 91, 209-219.	1.6	12
135	Synthesis of Optically Active 1-(1-Phenylethyl)- <i>H</i> -imidazoles Derived from 1-Phenylethylamine. <i>Helvetica Chimica Acta</i> , 2008, 91, 232-238.	1.6	14
136	Synthesis and Conformational Analysis of Pentapeptides Containing Enantiomerically Pure 2,2-Disubstituted Glycines. <i>Helvetica Chimica Acta</i> , 2008, 91, 526-558.	1.6	18
137	Addition Reactions of Sulfonyl and Sulfinyl Chlorides with 3-Phenyl-1-azabicyclo[1.1.0]butane. <i>Helvetica Chimica Acta</i> , 2008, 91, 1419-1429.	1.6	10
138	The <i>Azirine/Oxazolone Approach</i> ™ to the Synthesis of Aib-Pro Endothiopeptides. <i>Helvetica Chimica Acta</i> , 2008, 91, 1471-1488.	1.6	16
139	Synthesis and Structures of Two Isomeric 4-Diazo-2,3,4,5-tetrahydrofuran-3-ones. <i>Helvetica Chimica Acta</i> , 2008, 91, 1662-1669.	1.6	7
140	Synthesis and Selected Transformations of 1- <i>H</i> -imidazole 3-Oxides Derived from Amino Acid Esters. <i>Helvetica Chimica Acta</i> , 2008, 91, 1916-1933.	1.6	34
141	Reactions of polycyclic thioketones with a phosphonylated carbanion. <i>Heteroatom Chemistry</i> , 2008, 19, 182-187.	0.7	11
142	Trifluoromethylation of camphorquinone and its monoimine derivatives. <i>Tetrahedron: Asymmetry</i> , 2008, 19, 1676-1683.	1.8	14
143	Isoselenocyanates as Building Blocks for Selenium-Containing Heterocycles. <i>Phosphorus, Sulfur and Silicon and the Related Elements</i> , 2008, 183, 840-855.	1.6	42
144	Institute of Organic Chemistry: 1983-2008. <i>Chimia</i> , 2008, 62, 114-121.	0.6	0

#	ARTICLE	IF	CITATIONS
145	Selenium-Containing Heterocycles From Isoselenocyanates: Synthesis of Ethyl 4-oxo-2-amino-4,5-dihydro-selenophene-3-carboxylates. <i>Letters in Organic Chemistry</i> , 2007, 4, 7-12.	0.5	12
146	Coexistence of Hydrogen-Bonded Loop and Extended Tetrapeptide Conformations. <i>Chemistry - A European Journal</i> , 2007, 13, 9004-9011.	3.3	10
147	1,5-Dipolar Electrocyclizations of Thiocarbonyl Ylides Bearing C ₁₅ N Groups: Reactions of N-[(Dimethylamino)methylene]thiobenzamide and 2-(Dimethylhydrazono)-1-phenylethane-1-thione with Diazo Compounds. <i>Helvetica Chimica Acta</i> , 2007, 90, 86-100.	1.6	9
148	Selenium-Containing Heterocycles from Isoselenocyanates: Synthesis of 1,3-Selenazinane and 1,3-Selenazinane Derivatives. <i>Helvetica Chimica Acta</i> , 2007, 90, 472-487.	1.6	15
149	5-Morpholino-1,2,3,4-thiaziazole as a Sulfur-Transfer Reagent in the Reactions with Thioketones. <i>Helvetica Chimica Acta</i> , 2007, 90, 594-600.	1.6	6
150	Selenium-Containing Heterocycles from Isoselenocyanates: Synthesis of 5-Amino-2,4-dihydro-3H-1,2,4-triazole-3-selones. <i>Helvetica Chimica Acta</i> , 2007, 90, 641-651.	1.6	18
151	Reactions of Polycyclic Ketones with Dimethoxycarbene; a Convenient Route for a ¹⁸ O-Labelled Preparation of Some α -Hydroxycarboxylic Acid Esters. <i>Helvetica Chimica Acta</i> , 2007, 90, 1279-1288.	1.6	9
152	The First Reaction of Dimethoxycarbene with an Imine Moiety. <i>Helvetica Chimica Acta</i> , 2007, 90, 1758-1764.	1.6	8
153	Synthesis of New Bisimidazole Derivatives. <i>Helvetica Chimica Acta</i> , 2007, 90, 1765-1780.	1.6	34
154	Selenium-Containing Heterocycles from Isoselenocyanates: Base-Catalyzed Reaction of Malononitrile with Phenyl Isoselenocyanate and Bromoacetonitrile or α -Halogenated Ketones. <i>Helvetica Chimica Acta</i> , 2007, 90, 1849-1855.	1.6	11
155	Reactions of Dimethoxycarbene with N-Tosylated Imines. <i>Helvetica Chimica Acta</i> , 2007, 90, 2024-2036.	1.6	5
156	Thermolysis of Imidates: A New Method for the Generation of Carbonyl Ylides. <i>Helvetica Chimica Acta</i> , 2007, 90, 2330-2341.	1.6	2
157	The ¹⁸ O-Azirine/Oxazolone Method in Peptaibol Synthesis: Preparation of a Derivative of Trichothecin A-50 (G). <i>Chemistry and Biodiversity</i> , 2007, 4, 1144-1169.	2.1	27
158	Generation and Reactivity of a Silylated Thiocarbonyl S-Methylide. <i>Heterocycles</i> , 2007, 73, 419.	0.7	3
159	Spirocyclic and Fused Derivatives of Maleimide Based on Intra- and Intermolecular Reactions of Carbonyl Ylides from Diazocarbonyl Compounds. <i>Heterocycles</i> , 2007, 73, 433.	0.7	8
160	A Novel Heterospirocyclic 2H-Azirin-3-amine as Synthone for 3-Aminothioline-3-carboxylic Acid. <i>Heterocycles</i> , 2007, 74, 397.	0.7	11
161	Synthesis of 5-Selenoxo-1,2,4-triazole-1-carboxylates from Isoselenocyanates and Azodicarboxylates. <i>Heterocycles</i> , 2006, 67, 749.	0.7	19
162	Di- and tripeptide segments of zervamicin II-2: Z-Thr(OBn)-Aib-N(Me)Ph and Z-Val-Aib-Hyp(OBn)-OMe. <i>Acta Crystallographica Section C: Crystal Structure Communications</i> , 2006, 62, o249-o252.	0.4	0

#	ARTICLE	IF	CITATIONS
163	cis-(6RS,13RS)-3,3,10,10-Tetramethyl-6,13-diphenyl-1,8-dioxo-4,11-diazacyclotetradecane-2,5,9,12-tetraone and two of its precursors. <i>Acta Crystallographica Section C: Crystal Structure Communications</i> , 2006, 62, o339-o343.	0.4	1
164	14-Membered cyclodepsipeptides with alternating β^2 -hydroxy and β^1 -amino acids by cyclodimerization. <i>Tetrahedron</i> , 2006, 62, 1079-1094.	1.9	17
165	Selenium-containing heterocycles from isoselenocyanates: synthesis of 2-methylidene-1,3-selenazolidine derivatives. <i>Tetrahedron</i> , 2006, 62, 3344-3354.	1.9	41
166	Phosphonylated thiocarbonyl ylides from the reaction of aromatic thioketones with diethyl diazomethylphosphonates. <i>Tetrahedron</i> , 2006, 62, 7776-7782.	1.9	15
167	Introduction of the Aib-Pro unit into peptides by means of the β -azirine/oxazolone method TM on solid phase. <i>Tetrahedron</i> , 2006, 62, 9671-9680.	1.9	18
168	Dual reactivity of imidic carbonyl ylides in Rh(II)-catalyzed reactions of β -diazocarbonyl compounds with succinimide. <i>Tetrahedron Letters</i> , 2006, 47, 2643-2647.	1.4	14
169	First Synthesis of a Selenazepane.. <i>ChemInform</i> , 2006, 37, no.	0.0	0
170	Rh(II)-Catalyzed Reactions of Diazocarbonyl Compounds with Dicarboximides. <i>European Journal of Organic Chemistry</i> , 2006, 2006, 4737-4746.	2.4	16
171	Reaction of β -Hydroxy-N-[1-(dimethylcarbamoyl)ethyl]butanamides under the β -Direct Amide Cyclization TM Conditions. <i>Helvetica Chimica Acta</i> , 2006, 89, 153-175.	1.6	4
172	The β -Azirine/Oxazolone Method TM on Solid Phase: Introduction of Various β^1, β^2 -Disubstituted β^1 -Amino Acids. <i>Helvetica Chimica Acta</i> , 2006, 89, 1-15.	1.6	22
173	Transformation of 5-Hydroxy- to (5-Chloropentanoyl)amino Derivatives under β -Direct Amide Cyclization TM Conditions. <i>Helvetica Chimica Acta</i> , 2006, 89, 352-359.	1.6	1
174	The First Ring-Enlargement of a 1-Azabicyclo[1.1.0]butane to a 1-Azabicyclo[2.1.1]hexane. <i>Helvetica Chimica Acta</i> , 2006, 89, 442-449.	1.6	16
175	Regio- and Stereoselectivity in the Lewis Acid- and NaH-Induced Reactions of Thiocamphor with (R)-2-Vinyloxirane. <i>Helvetica Chimica Acta</i> , 2006, 89, 456-467.	1.6	8
176	Synthesis of Enniatin-like Cyclic Depsipeptides via β -Direct Amide Cyclization TM . <i>Helvetica Chimica Acta</i> , 2006, 89, 731-746.	1.6	13
177	Reactions of Chlorosulfanyl Derivatives of Cyclobutanones with Different Nucleophiles. <i>Helvetica Chimica Acta</i> , 2006, 89, 1042-1061.	1.6	6
178	Reactions of 2-Unsubstituted 1H-Imidazole 3-Oxides with 2,2-Bis(trifluoromethyl)ethene-1,1-dicarbonitrile: A Stepwise 1,3-Dipolar Cycloaddition. <i>Helvetica Chimica Acta</i> , 2006, 89, 1304-1316.	1.6	35
179	Selenium-Containing Heterocycles from Isoselenocyanates: Use of Hydrazine for the Synthesis of 1,3,4-Selenadiazine Derivatives. <i>Helvetica Chimica Acta</i> , 2006, 89, 1322-1329.	1.6	18
180	Novel N-(2,2-Dimethyl-2H-azirin-3-yl)-L-prolinates as Aib-Pro Synthons. <i>Helvetica Chimica Acta</i> , 2006, 89, 1841-1855.	1.6	13

#	ARTICLE	IF	CITATIONS
181	1,5-Dipolar Electrocyclizations in Reactions of α,β -Thioxo Ketones and α,β -Thioxo Thioamides with Diazo Compounds. <i>Helvetica Chimica Acta</i> , 2006, 89, 1910-1926.	1.6	14
182	Reactions of α,β -Unsaturated Thioamides with Diazo Compounds. <i>Helvetica Chimica Acta</i> , 2006, 89, 2815-2824.	1.6	6
183	Reactions of Thioketones Possessing a Conjugated C=C Bond with Diazo Compounds. <i>Helvetica Chimica Acta</i> , 2006, 89, 3041-3055.	1.6	7
184	Thia- and selenaheterocycles by a four-component reaction using elemental sulfur and selenium. <i>Journal of Sulfur Chemistry</i> , 2006, 27, 181-191.	2.0	6
185	Reactions of α -Diazocamphor with Aromatic Thioketones. <i>Heterocycles</i> , 2006, 68, 33.	0.7	3
186	Strained 1-Azabicyclo[1.1.0]butanes in the Synthesis of Azetidiniethiocarboxylate Derivatives. <i>Heterocycles</i> , 2006, 69, 351.	0.7	11
187	First synthesis of a selenazepane. <i>Tetrahedron Letters</i> , 2005, 46, 6723-6725.	1.4	26
188	Synthesis and conformational analysis of 18-membered Aib-containing cyclohexapeptides. <i>Tetrahedron</i> , 2005, 61, 1871-1883.	1.9	29
189	Thio- and Dithioesters as Dipolarophiles in Reactions with Thiocarbonyl Ylides. <i>European Journal of Organic Chemistry</i> , 2005, 2005, 1604-1612.	2.4	18
190	Reaction of Thioketones with (R)-2-Vinylloxirane: Regio- and Stereoselective Formation of (S)-4-Vinyl-1,3-oxathiolanes. <i>European Journal of Organic Chemistry</i> , 2005, 2005, 1613-1619.	2.4	8
191	Selenium-Containing Heterocycles From Isoselenocyanates: Synthesis of 1,3-Selenazolidine and Perhydro-1,3-selenazine Derivatives. <i>European Journal of Organic Chemistry</i> , 2005, 2005, 3128-3137.	2.4	47
192	Selenium-Containing Heterocycles from Isoselenocyanates: Cycloaddition of Carbodiimides to Selenazetidines. <i>Helvetica Chimica Acta</i> , 2005, 88, 766-773.	1.6	28
193	Application of the "Direct Amide Cyclization"™ to Peptides Containing an Anthranilic Acid Residue. <i>Helvetica Chimica Acta</i> , 2005, 88, 1711-1733.	1.6	14
194	[2 + 3]-Cycloadditions of Phosphonodithioformate S-Methanides with C=S, Ni ₃ N, and C=C Dipolarophiles. <i>Helvetica Chimica Acta</i> , 2005, 88, 2582-2592.	1.6	15
195	Synthesis and Reactions of a New Cyclobutanethione Derivative. <i>Helvetica Chimica Acta</i> , 2005, 88, 2624-2636.	1.6	15
196	A New 2H-Azirin-3-amine as a Synthon for 2-Methylaspartate. <i>Helvetica Chimica Acta</i> , 2005, 88, 2951-2959.	1.6	4
197	Ring Enlargement and Sulfur-Transfer Processes in SiO ₂ -Catalyzed Reactions of Thiocarbonyl Compounds with Optically Active Oxiranes. <i>Helvetica Chimica Acta</i> , 2005, 88, 3253-3262.	1.6	12
198	The First Total Synthesis of the Peptaibol Hypomurocin A1 and Its Conformation Analysis: an Application of the "Azirine/Oxazolone Method"™. <i>Chemistry and Biodiversity</i> , 2005, 2, 1127-1152.	2.1	32

#	ARTICLE	IF	CITATIONS
199	Azirine/Oxindole Ring Enlargement via Amidinium Intermediates.. ChemInform, 2005, 36, no.	0.0	0
200	Regio- and Stereoselective Formation of 1,3-Oxathiolanes by Reactions of Thiocarbonyl Compounds with Oxiranes. ChemInform, 2005, 36, no.	0.0	0
201	Selenium-Containing Heterocycles from Isoselenocyanates: Cycloaddition of Carbodiimides to Selenazetidines.. ChemInform, 2005, 36, no.	0.0	0
202	Selenium-Containing Heterocycles From Isoselenocyanates: Synthesis of 1,3-Selenazolidine and Perhydro-1,3-selenazine Derivatives.. ChemInform, 2005, 36, no.	0.0	0
203	Synthesis of 2-Selenoxo-1,3-thiazolidin-4-ones and 2-Selenoxo-1,3-thiazinan-4-ones from Isoselenocyanates.. ChemInform, 2005, 36, no.	0.0	0
204	Trifluoromethyl derivatives of pentacyclo[5.4.0.02,6.03,10.05,9]undecane. Acta Crystallographica Section C: Crystal Structure Communications, 2005, 61, o221-o226.	0.4	10
205	Sulfur addition to aldimines: thioamides, not thiaziridines, as products; revision of an old report. Journal of Sulfur Chemistry, 2005, 26, 111-117.	2.0	4
206	Synthesis of 2-Selenoxo-1,3-thiazolidin-4-ones and 2-Selenoxo-1,3-thiazinan-4-ones from Isoselenocyanates. Heterocycles, 2005, 65, 1903.	0.7	25
207	Regio- and Stereoselective Formation of 1,3-Oxathiolanes by Reactions of Thiocarbonyl Compounds with Oxiranes. Phosphorus, Sulfur and Silicon and the Related Elements, 2005, 180, 1309-1313.	1.6	8
208	Generation and [2+3] Cycloadditions of a Sulfonylated Thiocarbonyl S-Methanide. Heterocycles, 2005, 65, 1373.	0.7	5
209	Bis(1-chloro-2,2,4-tetramethyl-3-oxocyclobutan-1-yl)pentasulfane: an occupancy modulated structure. Acta Crystallographica Section B: Structural Science, 2004, 60, 416-423.	1.8	2
210	Solution-Phase Synthesis of Aib-Containing Cyclic Hexapeptides. Chemistry and Biodiversity, 2004, 1, 1730-1761.	2.1	27
211	The Azirine/Oxazolone Method under Solid-Phase Conditions. European Journal of Organic Chemistry, 2004, 2004, 3820-3827.	2.4	25
212	New Studies on [2+3] Cycloadditions of Thermally Generated N-Isopropyl- and N-(4-Methoxyphenyl)-Substituted Azomethine Ylides. Helvetica Chimica Acta, 2004, 87, 496-510.	1.6	14
213	Reactions of Sulfanyl Chlorides with Thiocamphor and Thiofenchone: Wagner-Meerwein Rearrangement of an Intermediate Thiocarbonylium Ion. Helvetica Chimica Acta, 2004, 87, 790-799.	1.6	11
214	Derivatives from Isoselenocyanates: Synthesis of 2-Phenyl-6H-[5,1,3]benzoselenadiazocine. Helvetica Chimica Acta, 2004, 87, 1452-1466.	1.6	27
215	Synthesis of 4-(Phenylamino)quinazoline-2(1H)-selenones and Diselenides from Isoselenocyanates: Dimroth Rearrangement of an Intermediate. Helvetica Chimica Acta, 2004, 87, 1873-1887.	1.6	32
216	Regio- and Stereoselective 1,3-Oxathiolane Formation in the Reaction of Thiolactones with Optically Active Oxiranes. Helvetica Chimica Acta, 2004, 87, 2296-2309.	1.6	6

#	ARTICLE	IF	CITATIONS
217	Azirine/Oxindole Ring Enlargement via Amidinium Intermediates. <i>Helvetica Chimica Acta</i> , 2004, 87, 2385-2404.	1.6	16
218	A New 2H-Azirin-3-amine as a Synthon for α -Methyl Glutamate. <i>Helvetica Chimica Acta</i> , 2004, 87, 2539-2548.	1.6	9
219	Synthesis of Cyclohexapeptides Containing Pro and Aib Residues. <i>Helvetica Chimica Acta</i> , 2004, 87, 3056-3079.	1.6	23
220	Selenium-Containing Heterocycles from Isoselenocyanates: Synthesis of 1H-5-Selena-1,3,6-triazaaceanthrylene Derivatives.. <i>ChemInform</i> , 2004, 35, no.	0.0	0
221	Regio- and stereoselective reactions of a rhodanine derivative with optically active 2-methyl- and 2-phenyloxirane. <i>Tetrahedron</i> , 2004, 60, 5407-5412.	1.9	10
222	Synthesis of 3-Acetyl-N-aryl-4-diethylaminoselenet-2(2H)-imines from 4-Diethylamino-3-butyn-2-one and Aryl Isoselenocyanates. <i>Heterocycles</i> , 2004, 62, 521.	0.7	23
223	Synthesis of Perhydropyrrolo[1,2-a]pyrazine-1,4-diones and Their Sulfur-Analogues by Ring-Enlargement of N-(2H-Azirin-3-yl)-L-prolinates. <i>Heterocycles</i> , 2004, 64, 417.	0.7	8
224	Selenium-containing Heterocycles from Isoselenocyanates: Synthesis of 2-Arylamino-selenazolo[5,4-b]pyridines. <i>Heterocycles</i> , 2003, 61, 569.	0.7	34
225	Synthesis of 1,2,4-Triazolo[4,3-a]pyrimidine Derivatives by Cyclocondensation of a 2-Thioxopyrimidin-4(3H)-one with Hydrazonoyl Halides. <i>Helvetica Chimica Acta</i> , 2003, 86, 739-749.	1.6	12
226	Chiral Heterospirocyclic 2H-Azirin-3-amines as Synthons for 3-Amino-2,3,4,5-tetrahydrofuran-3-carboxylic Acid and Their Use in Peptide Synthesis. <i>Helvetica Chimica Acta</i> , 2003, 86, 1371-1396.	1.6	28
227	Regio- and Stereoselectivity of the SiO ₂ -Catalyzed Reaction of Thiocamphor (=1,7,7-Trimethylbicyclo[2.2.1]heptane-2-thione) with Optically Active Monosubstituted Oxiranes. <i>Helvetica Chimica Acta</i> , 2003, 86, 2258-2271.	1.6	9
228	Reactions of Stable α -Chlorosulfonyl Chlorides with C ₁₂ H ₄ S-Functionalized Compounds. <i>Helvetica Chimica Acta</i> , 2003, 86, 2272-2283.	1.6	6
229	A Novel Synthetic Approach to (\hat{A}) \pm -Desoxynereseroline. <i>Helvetica Chimica Acta</i> , 2003, 86, 2805-2813.	1.6	17
230	1,3-Oxathiolanes from the Reaction of Aromatic and Enolized Thioketones with Monosubstituted Oxiranes. <i>Helvetica Chimica Acta</i> , 2003, 86, 2833-2847.	1.6	10
231	An Unexpected Formation of a 14-Membered Cyclodepsipeptide. <i>Helvetica Chimica Acta</i> , 2003, 86, 3215-3234.	1.6	14
232	Selenium-Containing Heterocycles from Isoselenocyanates: Synthesis of 1H-5-Selena-1,3,6-triazaaceanthrylene Derivatives. <i>Helvetica Chimica Acta</i> , 2003, 86, 3235-3243.	1.6	26
233	Synthesis of a Derivative of the Peptaibol-Antibiotic Trichovirin I 1B by Means of the α -Azirine/Oxazolone Method TM . <i>Helvetica Chimica Acta</i> , 2003, 86, 4093-4111.	1.6	31
234	1,3-Oxathiolanes from the Reaction of Aromatic and Enolized Thioketones with Monosubstituted Oxiranes.. <i>ChemInform</i> , 2003, 34, no.	0.0	0

#	ARTICLE	IF	CITATIONS
235	1,3-Thiazolidine derivatives from regioselective [2+3]-cycloadditions of azomethine ylides with thioketones. <i>Acta Crystallographica Section C: Crystal Structure Communications</i> , 2003, 59, o250-o253.	0.4	3
236	Synthesis of the protected 6-16 segment of zervamicin II-2, an application of the azirine/oxazolone method. <i>Journal of Peptide Science</i> , 2003, 9, 827-837.	1.4	25
237	Thiocarbonyl Ylides. <i>Chemistry of Heterocyclic Compounds (New York, 1951): A Series of Monographs</i> , 2003, , 315-360.	0.0	23
238	Chemo- and Stereoselectivity in 1,3- Dipolar Cycloadditions of Thiocarbonyl Ylides with a 1,4-Methanonaphthalene- 5,8-dione Derivative. <i>Heterocycles</i> , 2003, 59, 767.	0.7	3
239	A Novel Ring Enlargement of 2H-Azirine-3-methyl(phenyl)amines via Amidinium-Intermediates: A New Synthetic Approach to 2,3-Dihydro-1,3,3-trimethylindol-2-one. <i>Zeitschrift Fur Naturforschung - Section B Journal of Chemical Sciences</i> , 2002, 57, 444-452.	0.7	9
240	New Routes to Fused Isoquinolines. <i>Helvetica Chimica Acta</i> , 2002, 85, 320-332.	1.6	16
241	Reaction of Thiocarbonyl-S-Methylides with Acetylenic Dipolarophiles and an Unexpected Rearrangement of the Cycloadducts. <i>Helvetica Chimica Acta</i> , 2002, 85, 451-463.	1.6	9
242	Synthesis and Use of 2H-Azirin-3-amines as Dipeptide Synthons. <i>Helvetica Chimica Acta</i> , 2002, 85, 885.	1.6	15
243	Synthesis of Bis(2,4-diarylimidazol-5-yl) Diselenides from N-Benzylbenzimidoyl Isoselenocyanates. <i>Helvetica Chimica Acta</i> , 2002, 85, 1102.	1.6	41
244	Formation of 1,3-Thiazol-5(4H)-imines and 1,3-Oxazol-5(4H)-imines in Aib-Containing Thiopeptides. <i>Helvetica Chimica Acta</i> , 2002, 85, 990.	1.6	17
245	Studies on Reactions of Thioketones with Trimethyl(trifluoromethyl)silane Catalyzed by Fluoride Ions. <i>Helvetica Chimica Acta</i> , 2002, 85, 1644-1658.	1.6	38
246	1,3-Thiazolidine-dicarboxylates from Thioketones and Thermally Generated Azomethine Ylides. <i>Helvetica Chimica Acta</i> , 2002, 85, 2056.	1.6	22
247	Synthesis of an Enantiomerically Pure 1,3-Thiazole-5(4H)-thione and Its Stereoselective 1,3-Dipolar Cycloaddition with an Azomethine Ylide. <i>Helvetica Chimica Acta</i> , 2002, 85, 2073.	1.6	13
248	Title is missing!. <i>Helvetica Chimica Acta</i> , 2002, 85, 2644-2656.	1.6	13
249	New Optically Active 2H-Azirin-3-amines as Synthons for Enantiomerically Pure 2,2-Disubstituted Glycines: Synthesis of Synthons for Tyr(2Me) and Dopa(2Me), and Their Incorporation into Dipeptides. <i>Helvetica Chimica Acta</i> , 2002, 85, 3422-3443.	1.6	18
250	2-(4-Chlorophenyl)-1,3-dicyano-6,7-dihydro-4-imino-9,10-dimethoxybenzo[a]quinolizineâ€“water (2/5). <i>Acta Crystallographica Section C: Crystal Structure Communications</i> , 2002, 58, o122-o124.	0.4	0
251	The dimer, trimer and 1,2,4-trithiolane of adamantanethione. <i>Acta Crystallographica Section C: Crystal Structure Communications</i> , 2002, 58, o231-o234.	0.4	10
252	Four bis(1-chloro-2,2,4,4-tetramethyl-3-oxocyclobutan-1-yl)oligosulfanes. <i>Acta Crystallographica Section C: Crystal Structure Communications</i> , 2002, 58, o480-o484.	0.4	4

#	ARTICLE	IF	CITATIONS
253	Stereoselective 1,3-Dipolar Cycloaddition of an Azomethine Ylide with a Chiral 1,3-Thiazole-5(4H)-thione. <i>Heterocycles</i> , 2002, 56, 393.	0.7	14
254	Silica Gel-catalyzed Regio- and Stereoselective Reactions of Thiocarbonyl Compounds with Optically Active Monosubstituted Oxiranes. <i>Heterocycles</i> , 2002, 58, 333.	0.7	11
255	(\hat{A} \pm)-6-Benzyl-3,3-dimethylmorpholine-2,5-dione and its 5-monothio and 2,5-dithio derivatives. <i>Acta Crystallographica Section C: Crystal Structure Communications</i> , 2001, 57, 634-637.	0.4	5
256	Dispiro[fluorene-9,5 \hat{A} ϵ 2 -[1,2,3,4]tetrathiane-6 \hat{A} ϵ 2 ,9 \hat{A} ϵ 2 -fluorene]. <i>Acta Crystallographica Section C: Crystal Structure Communications</i> , 2001, 57, 764-766.	0.4	0
257	Synthesis of conformationally restricted cyclic pentadepsipeptides via direct amide cyclization. <i>Tetrahedron</i> , 2001, 57, 2311-2326.	1.9	36
258	Conformational Analysis of the Cyclic Pentadepsipeptide Cyclo(Tro-Aib-Aib-Aib-Aib) in the Solid State and in Solution. <i>Helvetica Chimica Acta</i> , 2001, 84, 502-512.	1.6	5
259	Scope and Limitation of the Acid-Catalyzed Isomerization of Aib-Containing Thiopeptides. <i>Helvetica Chimica Acta</i> , 2001, 84, 786-796.	1.6	18
260	A Novel 2H-Azirin-3-amine as a Dipeptide (Aib-Hyp) Synthone. <i>Helvetica Chimica Acta</i> , 2001, 84, 972-979.	1.6	17
261	Synthesis and Reactivity of 2-(6,7-Diethoxy-3,4-dihydroisoquinolin-1-yl)acetonitrile towards Hydranoyl Halides. <i>Helvetica Chimica Acta</i> , 2001, 84, 1172-1180.	1.6	27
262	New Optically Active 2H-Azirin-3-amines as Synthons for Enantiomerically Pure 2,2-Disubstituted Glycines. <i>Helvetica Chimica Acta</i> , 2001, 84, 1756-1777.	1.6	20
263	Regioselectivity of the 1,3-Oxathiolane Formation in the Lewis Acid-Catalyzed Reaction of Thioketones with Asymmetrically Substituted Oxiranes. <i>Helvetica Chimica Acta</i> , 2001, 84, 3319-3334.	1.6	20
264	Synthesis of 16-Membered Cyclic Depsipeptides via Direct Amide Cyclization. <i>Helvetica Chimica Acta</i> , 2000, 83, 233-257.	1.6	31
265	Title is missing!. <i>Helvetica Chimica Acta</i> , 2000, 83, 539-553.	1.6	46
266	Synthesis of Imidazole Derivatives Using 2-Unsubstituted 1H-Imidazole 3-Oxides. <i>Helvetica Chimica Acta</i> , 2000, 83, 728-738.	1.6	28
267	Selenium-Containing Heterocycles from Isoselenocyanates: Synthesis of 1,3-Selenazoles from N-Phenylimidoyl Isoselenocyanates. <i>Helvetica Chimica Acta</i> , 2000, 83, 1576-1598.	1.6	63
268	Synthesis of Conformationally Restricted Cyclic Hexadepsipeptides via Direct Amide Cyclization. <i>Helvetica Chimica Acta</i> , 2000, 83, 1881-1900.	1.6	20
269	Heterospirocyclic N-(2H-Azirin-3-yl)-L-prolinates: New Dipeptide Synthons. <i>Helvetica Chimica Acta</i> , 2000, 83, 2961-2974.	1.6	19
270	Stereochemical Course of the Reaction between Thiocarbonyl Compounds and Oxiranes: Reaction with cis- and trans-2,3-Dimethyloxirane. <i>Helvetica Chimica Acta</i> , 2000, 83, 3163-3178.	1.6	17

#	ARTICLE	IF	CITATIONS
271	Reactions of 2-Unsubstituted 1 H-Imidazole 3-Oxides with Heterocumulenes and Dimethyl Acetylenedicarboxylate. <i>Tetrahedron</i> , 2000, 56, 5405-5412.	1.9	26
272	Reactions of α -Diazocycloalkanones with Thiocarbonyl Compounds. <i>Heterocycles</i> , 2000, 52, 475.	0.7	26
273	Site-selective incorporation of thioamide-linkages into a growing peptide. <i>Tetrahedron</i> , 1999, 55, 5359-5376.	1.9	45
274	1,3-Oxazolones as intermediates in the formation of macrolides, cyclodepsipeptides and cyclopeptides. <i>Journal of Heterocyclic Chemistry</i> , 1999, 36, 1539-1547.	2.6	16
275	Exceptional Products of the Desulfurization of N,2-Diaryl-5-(arylimino)-2,5-dihydro-4-nitroisothiazol-3-amines. <i>Helvetica Chimica Acta</i> , 1999, 82, 238-260.	1.6	5
276	Trapping of a Thiocarbonyl Ylide with Imidazolethiones, Pyrimidinethione, and Thioamides. <i>Helvetica Chimica Acta</i> , 1999, 82, 290-296.	1.6	5
277	Ring-Enlargement and Ring-Opening Reactions of 1,2-Thiazetid-3-one 1,1-Dioxides with Ammonia and Primary Amines as Nucleophiles. <i>Helvetica Chimica Acta</i> , 1999, 82, 354-371.	1.6	14
278	A Novel Acid-Catalyzed Isomerization of Aib-Containing Thiodipeptides. <i>Helvetica Chimica Acta</i> , 1999, 82, 888-908.	1.6	22
279	Reactions of Thioketones with Dichlorocarbene. <i>Helvetica Chimica Acta</i> , 1999, 82, 946-956.	1.6	31
280	Unexpected Products from the Reaction of 2,2,4,4-Tetramethylcyclobutane-1,3-dione with the Maëkosza Reagent. <i>Helvetica Chimica Acta</i> , 1999, 82, 1302-1310.	1.6	5
281	Reaction of 1,3-Thiazole-5(4H)-thiones with 1,2-Epoxy-cycloalkanes: Formation of Spirocyclic 1,3-Oxathiolanes. <i>Helvetica Chimica Acta</i> , 1999, 82, 1458-1469.	1.6	20
282	Synthesis of Endothiopeptides and Their Cyclization to 1,3-Thiazol-5(4H)-imines. <i>Helvetica Chimica Acta</i> , 1999, 82, 1899-1915.	1.6	20
283	Lewis Acid Catalyzed Reactions of Thioketones with 1,2-Epoxy-cyclohexane and 1,2-Epoxy-cyclopentane. <i>Helvetica Chimica Acta</i> , 1999, 82, 2316-2335.	1.6	25
284	[2+3] Cycloadditions of Thiocarbonyl Ylides (= (Alkylidenesulfonio)methanides) and diazoalkanes with N,N'-(thiocarbonyl)diimidazole (= 1,1'-(carbonothioyl)bis[1H-imidazole]). <i>Helvetica Chimica Acta</i> , 1998, 81, 66-77.	1.6	14
285	1,3-Oxathiole and Thirane Derivatives from the Reactions of Azibenzil and $\hat{1}$ -diazo amides with thiocarbonyl compounds. <i>Helvetica Chimica Acta</i> , 1998, 81, 285-302.	1.6	38
286	[2+3] Cycloadditions of Azomethine Ylides with 1,3-Thiazole-5(4H)-thiones. <i>Helvetica Chimica Acta</i> , 1998, 81, 558-569.	1.6	15
287	Reaction of N,N'-dimethyl-2-nitroethene-1,1-diamine with $\hat{1}$ -unsaturated acyl isothiocyanates: Preparation of 1,3-thiazin-4-one and 4-nitro-1,2-thiazol-5(2H)-imine derivatives. <i>Helvetica Chimica Acta</i> , 1998, 81, 718-728.	1.6	4
288	First Examples of Reactions of Azole N-Oxides with Thioketones: A Novel Type of Sulfur-Transfer Reaction. <i>Helvetica Chimica Acta</i> , 1998, 81, 1585-1595.	1.6	62

#	ARTICLE	IF	CITATIONS
289	Desulfurization of 4-Nitro-N,2-diphenyl-3-(phenylamino)isothiazol-5(2H)-imine: Formation of a 3-Imino-2-nitroprop-2-enamide. <i>Helvetica Chimica Acta</i> , 1998, 81, 2388-2406.	1.6	19
290	Synthesis of the endothiopeptide BOC-Trp-Ile-Ala-Aib-Ile-Val ⁺ [CSNH]Aib-Leu-Aib-Pro-OMe by a variation of the α -azirine/oxazolone method TM . <i>Tetrahedron</i> , 1998, 54, 8721-8736.	1.9	37
291	1,3-Dipolar Cycloadditions with 1-Alkoxy-substituted Nitrile Ylides. <i>Heterocycles</i> , 1998, 47, 781.	0.7	12
292	New Reactions of Sulfur-Centered 1,3-Dipoles Generated from Thioketones in Three-Component Reactions with Phenyl Azide and an Electron-Deficient Dipolarophile. <i>Phosphorus, Sulfur and Silicon and the Related Elements</i> , 1997, 120, 463-464.	1.6	0
293	Ring- α -ffnungen von sterisch gehinderten spirocyclischen 2, 5-Dihydro-1, 3, 4-thiadiazolen mit cycloaliphatischen, sekund- α -ren Aminen. <i>Helvetica Chimica Acta</i> , 1997, 80, 230-240.	1.6	7
294	An Unexpected Isomerization of N-Aryl-3-amino-4-nitroisothiazol-5(2H)-imines to 2-(Benzothiazol-2-yl)-2-nitroethene-1, 1-diamines. <i>Helvetica Chimica Acta</i> , 1997, 80, 273-292.	1.6	11
295	Synthesis of Cyclic Depsipeptides and Peptides via Direct Amide Cyclization. <i>Helvetica Chimica Acta</i> , 1997, 80, 748-766.	1.6	22
296	1,3-Dipolare Cycloadditionen eines Carbonyl-ylids mit 1,3-Thiazol-5(4H)-thionen und Thioketonen. <i>Helvetica Chimica Acta</i> , 1997, 80, 1190-1204.	1.6	33
297	Novel Heterospirocyclic 3-Amino-2H-azirines as Synthons for Heterocyclic α -Amino Acids. <i>Helvetica Chimica Acta</i> , 1997, 80, 1528-1554.	1.6	49
298	?Three-Component Reaction? with aromatic thioketones, phenyl azide, and dimethyl fumarate. <i>Helvetica Chimica Acta</i> , 1997, 80, 1992-2001.	1.6	12
299	An unexpected transformation of benzyl carbamates into α -azidobenzeneacetamides. <i>Helvetica Chimica Acta</i> , 1997, 80, 2058-2065.	1.6	5
300	Regioselektive 1,3-Dipolare Cycloadditionen eines ?Thiocarbonyl-methanids? ((Alkylidensulfonio)methanids) mit aromatischen Sulfinen. <i>Helvetica Chimica Acta</i> , 1996, 79, 31-40.	1.6	19
301	A Novel Amination Reaction with Diphenyl Phosphorazidate: Synthesis of α -amino-acid derivatives. <i>Helvetica Chimica Acta</i> , 1996, 79, 213-219.	1.6	13
302	New Addition Reactions of Organometal Compounds with 4,4-Dimethyl-1,3-thiazole-5(4H)-thiones. <i>Helvetica Chimica Acta</i> , 1996, 79, 371-384.	1.6	9
303	Ein neues 3-Amino-2H-azirin als Aib-Pro-Baustein: Synthese des C-terminalen Nonapeptids von Trichovirin I 1B. <i>Helvetica Chimica Acta</i> , 1996, 79, 527-540.	1.6	41
304	1,5-Dipolare Elektrocyclisierung von Acyl-substituierten α -Thiocarbonyl-yliden TM zu 1,3-Oxathiolen. <i>Helvetica Chimica Acta</i> , 1996, 79, 855-874.	1.6	35
305	A Ring Enlargement from Seven- to Ten-Membered-Ring sulfonamide derivatives. <i>Helvetica Chimica Acta</i> , 1996, 79, 1121-1128.	1.6	9
306	Three-Component Reactions with Sterically Crowded 2,2,4,4-Tetramethyl-3-thioxocyclobutanone, Phenyl Azide, and Electron-Deficient C,C-Dipolarophiles. <i>Helvetica Chimica Acta</i> , 1996, 79, 1305-1314.	1.6	17

#	ARTICLE	IF	CITATIONS
307	Synthese von Trifluoromethyl-substituierten Schwefel-Heterocyclen unter Verwendung von 3,3,3-Trifluorobrenztraubensäure-Derivaten. <i>Helvetica Chimica Acta</i> , 1996, 79, 1537-1548.	1.6	27
308	Carbenoid Reactions of Dimethyl Diazomalonate with Aromatic Thioketones and 1,3-Thiazole-5(4H)-thiones. <i>Helvetica Chimica Acta</i> , 1996, 79, 1785-1792.	1.6	34
309	Optisch aktive 3-Amino-2H-azirine als Bausteine für enantiomerenreine α -disubstituierte α -Aminosäuren: Synthese von Isovalin-Synthons und Einbau in ein Trichotoxin-A-50-Segment. <i>Helvetica Chimica Acta</i> , 1996, 79, 1903-1915.	1.6	48
310	Synthesis of 1,2,5-Thiadiazepine Derivatives by Ring Enlargement of 1,2-Thiazetidin-3-one 1,1-Dioxides with 3-Amino-2H-azirines. <i>Helvetica Chimica Acta</i> , 1996, 79, 2067-2074.	1.6	14
311	Bortrifluorid-katalysierte Umsetzung von 3-Amino-2H-azirinen mit Amiden: Bildung von 4,4-disubstituierten 4H-Imidazolen. <i>Helvetica Chimica Acta</i> , 1995, 78, 899-909.	1.6	14
312	Optisch aktive 3-Amino-2H-azirine als Bausteine für enantiomerenreine α -disubstituierte α -Aminosäuren: Synthese des α -Methylphenylalanin-Synthons und Einbau in Modell-Peptide. <i>Helvetica Chimica Acta</i> , 1995, 78, 935-946.	1.6	43
313	Erstes Beispiel einer H-Verschiebung in α -Thiocarbonyl-aminiden? (N-(Alkylidensulfonio)aminiden). <i>Helvetica Chimica Acta</i> , 1995, 78, 1067-1078.	1.6	24
314	Bildung von 1,2,4-Trithiolanen in Dreikomponenten-Gemischen aus Phenyl-azid, aromatischen Thioketonen und 2,2,4,4-Tetramethylcyclobutanthionen: Eine Schwefel-Transfer-Reaktion unter Bildung von α -Thiocarbonylthiolaten? ((Alkylidensulfonio)thiolaten) als reaktive Zwischenstufen. <i>Helvetica Chimica Acta</i> , 1995, 78, 1298-1310.	1.6	50
315	4-Amino-1,5-dihydro-2H-pyrrol-2-one aus Bortrifluorid-katalysierten Umsetzungen von 3-Amino-2H-azirinen mit Carbonsäure-Derivaten. <i>Helvetica Chimica Acta</i> , 1995, 78, 1490-1498.	1.6	13
316	1,3-Dipole mit zentralem S-Atom aus der Umsetzung von Aziden mit Thiocarbonyl-Verbindungen: Eine unerwartete MeS-Wanderung im Abfangprodukt eines α -Thiocarbonyl-aminids? mit Dithiobenzoessäure-methylester. <i>Helvetica Chimica Acta</i> , 1995, 78, 1499-1510.	1.6	13
317	Bortrifluorid-katalysierte Umsetzungen von 3-Amino-2H-azirinen mit Aminosäure-estern und Aminen. <i>Helvetica Chimica Acta</i> , 1995, 78, 1823-1836.	1.6	8
318	Eine überraschende Ringerweiterung von 3-(Dimethylamino)-2,2-dimethyl-2H-azirin zu 4,5-Dihydropyridin-2(3H)-on-Derivaten. <i>Helvetica Chimica Acta</i> , 1995, 78, 1863-1878.	1.6	11
319	Diazo-Transfer Reaction with Diphenyl Phosphorazidate. <i>Helvetica Chimica Acta</i> , 1995, 78, 1983-1998.	1.6	26
320	1,3-Dipolar Cycloaddition of Nitrones and Nitrile Oxides to 5,5-Dimethyl-3-methylenepyrrolidine-2-thione. <i>Heterocycles</i> , 1995, 40, 271.	0.7	16
321	Umsetzung von Di(tert-butyl)- und Diphenyldiazomethan mit 1,3-Thiazol-5(4H)-thionen: Isolierung und Kristallstruktur des primären Cycloadduktes. <i>Helvetica Chimica Acta</i> , 1994, 77, 435-444.	1.6	31
322	4,4-Disubstituierte Imidazol-Derivate aus der Umsetzung von 3-Amino-2H-azirinen mit Salicylamid. <i>Helvetica Chimica Acta</i> , 1994, 77, 453-462.	1.6	5
323	Reaktion von Phenyldiazomethan mit 1,3-Thiazol-5(4H)-thionen: Basenkatalysierte Ringöffnung des Primäradduktes. <i>Helvetica Chimica Acta</i> , 1994, 77, 1076-1086.	1.6	24
324	Umsetzung von Diazoessigsäure-ethylester mit 1,3-Thiazol-5(4H)-thionen. <i>Helvetica Chimica Acta</i> , 1994, 77, 1299-1312.	1.6	24

#	ARTICLE	IF	CITATIONS
325	Synthesis and reactions of 2-(alkylthio)-4,4-dimethyl-1,3-thiazole-5(4H)-thiones. Helvetica Chimica Acta, 1994, 77, 1903-1920.	1.6	12
326	Synthesis and Addition Reactions of 1,3-Thiazole-5(4H)-thione Oxides. Helvetica Chimica Acta, 1994, 77, 2133-2141.	1.6	7
327	Sulfur Transfer in A Three-Component System Including Phenyl Azide, Aromatic Thione and Sterically Crowded Tetramethylcyclobutanethione. Phosphorus, Sulfur and Silicon and the Related Elements, 1994, 95, 355-357.	1.6	5
328	Organische Photochemie im Spiegel von Helvetica Chimica Acta. Helvetica Chimica Acta, 1993, 76, 1027-1114.	1.6	9
329	Umsetzung von 1,3-Thiazol-5(4H)-thionen mit Diazomethan. Helvetica Chimica Acta, 1993, 76, 1715-1728.	1.6	37
330	Umsetzung von 3-Amino-2H-azirinen mit Salicylohydrazid. Helvetica Chimica Acta, 1993, 76, 1980-2003.	1.6	10
331	Thiocarbonyl-imide aus der Umsetzung von 2,2,4,4-Tetramethyl-3-thioxocyclobutanon mit Aryl-aziden. Helvetica Chimica Acta, 1993, 76, 2147-2154.	1.6	36
332	Ring-Transformationen bei der Umsetzung von 3-(Dimethylamino)-2,2-dimethyl-2H-azirin mit 1-substituierten Imidazolidin-2,4,5-trionen. Helvetica Chimica Acta, 1993, 76, 2321-2328.	1.6	11
333	Ringerweiterung von sechs- zu neungliedrigen Heterocyclen: Umsetzung von 3-(Dimethylamino)-2,2-dimethyl-2H-azirin mit 3,4-Dihydro-2H-1,2,4-benzothiadiazin-3-on-1,1-dioxiden. Helvetica Chimica Acta, 1993, 76, 2398-2406.	1.6	7
334	3-(Acylamino)-3-amino-2-nitroacrylonitriles from N-Acyl-S-methyl-3,3-diamino-2-nitroacrylthioimidates. Helvetica Chimica Acta, 1993, 76, 2817-2829.	1.6	6
335	A Novel Synthesis of 2,2-Disubstituted 3-Amino-2H-azirines Based on the Reaction between Amide Enolates and Diphenyl Phosphorochloridate. Helvetica Chimica Acta, 1993, 76, 2830-2837.	1.6	29
336	Synthesis of a novel heterospirocyclic 3-(N-methyl-N-phenylamino)-2H-azirine and its use as an amino acid equivalent in the preparation of a model tripeptide. Tetrahedron, 1993, 49, 7215-7222.	1.9	30
337	Struktur und Mechanismus in der organischen Chemie im Spiegel von Helvetica Chimica Acta. Helvetica Chimica Acta, 1992, 75, 359-437.	1.6	6
338	Ring-Transformation von Imidazolidin-2,4-dionen (= Hydantoinen) zu 4H-Imidazolen bei der Umsetzung mit 3-(Dimethylamino)-2,2-dimethyl-2H-azirin. Helvetica Chimica Acta, 1992, 75, 1251-1261.	1.6	16
339	A New General Approach to Enantiomerically Pure Cyclic and Open-Chain (R)- and (S)- $\hat{1}\pm$ -Disubstituted $\hat{1}\pm$ -Amino Acids. Helvetica Chimica Acta, 1992, 75, 1666-1696.	1.6	82
340	Reaktion von 2-Diazopropan mit 1,3-Thiazol-5(4H)-thionen. Helvetica Chimica Acta, 1992, 75, 1825-1833.	1.6	27
341	Reaction of Diphenyl Phosphorochloridate with Amide Enolates: A new and convenient synthesis of 2-monosubstituted 3-(n-methyl-n-phenylamino)-2H-azirines. Helvetica Chimica Acta, 1992, 75, 1866-1871.	1.6	31
342	Carbonyliron Complexation and Carbonyl Insertion of Allenic Ketones. Helvetica Chimica Acta, 1992, 75, 1872-1879.	1.6	14

#	ARTICLE	IF	CITATIONS
343	Reactions of 2-Monosubstituted 3-Amino-2H-azirines with NH-Acidic Heterocycles. <i>Helvetica Chimica Acta</i> , 1992, 75, 2270-2282.	1.6	22
344	A Ring-Enlargement Reaction Yielding 1,2,5-Benzothiadiazonin-6-one 1,1-Dioxides. <i>Helvetica Chimica Acta</i> , 1992, 75, 2515-2519.	1.6	15
345	Addition Reactions With 1,3-Thiazole-5(4 <i>H</i>)-Thiones; Synthesis of Spirocyclic AND FUSED BICYCLIC SULFUR HETEROCYCLES. <i>Phosphorus, Sulfur and Silicon and the Related Elements</i> , 1991, 58, 281-293.	1.6	18
346	Ringerweiterung von 1,2-Thiazol-3(2H)-on-1,1-dioxiden und 3-Amino-2H-azirinen zu 4H-1,2,5-Thiadiazocin-6-on-1,1-dioxiden. <i>Helvetica Chimica Acta</i> , 1991, 74, 1002-1010.	1.6	25
347	New Polycyclic Compounds from Photochemical Rearrangements of Some Substituted 2-Azatricyclo[5.2.2.0 ^{1,5}]undeca-4,8,10-trien-3-ones. <i>Helvetica Chimica Acta</i> , 1991, 74, 1011-1026.	1.6	3
348	Zur Oxidation von 1,2-Thiazolen: Ein einfacher Zugang zu 1,2-Thiazol-3(2H)-on-1,1-dioxiden. <i>Helvetica Chimica Acta</i> , 1991, 74, 1059-1070.	1.6	32
349	Regioselektive 1,3-dipolare Cycloadditionen von Thiocarbonyl-yliden mit 1,3-Thiazol-5(4H)-thionen. <i>Helvetica Chimica Acta</i> , 1991, 74, 1386-1398.	1.6	35
350	1,3-Oxathiolan-Synthese: Spirocyclische 1,3-Oxathiolane aus der Lewis-Säure-katalysierten Umsetzung von cyclischen Trithiocarbonaten und Oxiranen. <i>Helvetica Chimica Acta</i> , 1991, 74, 1500-1510.	1.6	16
351	3-Amino-2H-Azirines. Synthons for α,β -Disubstituted α -Amino Acids in Heterocycle and Peptide Synthesis [New Analytical Methods(43)]. <i>Angewandte Chemie International Edition in English</i> , 1991, 30, 238-264.	4.4	249
352	α -Aminoazirine, Bausteine für α,β -disubstituierte α -Aminosäuren in Heterocyclen- und Peptidsynthesen. <i>Angewandte Chemie</i> , 1991, 103, 271-297.	2.0	79
353	Synthesis of Peptides Containing α,β -Disubstituted α -Amino Acids by the Azirine/Oxazolone Method: The (12-20)-Nonapeptide of the Ionophore Alamethicin. <i>Helvetica Chimica Acta</i> , 1990, 73, 13-24.	1.6	59
354	Synthese cyclischer Depsipeptide durch direkte Amid-Cyclisierung: 12gliedrige Depsipeptide mit alternierender Sequenz von α -Hydroxy- und α -Aminosäuren. <i>Helvetica Chimica Acta</i> , 1990, 73, 221-228.	1.6	26
355	Dipolare (1:1)-Addukte aus der Reaktion von 3-Amino-2H-azirinen mit 1,3,4-Oxadiazol- und 1,3,4-Thiadiazol-2(3H)-onen. <i>Helvetica Chimica Acta</i> , 1990, 73, 492-507.	1.6	21
356	Umsetzung von 3-(Dimethylamino)-2H-azirinen mit 1,3-Oxazolidin-2-thion zu 3-(2-Hydroxyethyl)-2-thiohydantoinen. <i>Helvetica Chimica Acta</i> , 1990, 73, 594-598.	1.6	8
357	Reaktionen von 3-(Dimethylamino)-2H-azirinen mit 1,3-Benzoxazol-2(3H)-thion. <i>Helvetica Chimica Acta</i> , 1990, 73, 599-607.	1.6	7
358	Reaction of 3-Amino-2H-azirines with 2-Amino-4,6-dinitrophenol (Picramic Acid): Synthesis of Quinazoline- and 1,3-Benzoxazole Derivatives. <i>Helvetica Chimica Acta</i> , 1990, 73, 959-974.	1.6	18
359	Ringerweiterungen und Ringverengungen bei der Umsetzung von 1, 3-Oxazolidin-2, 4-dionen und 1, 3-Thiazolidin-2, 4-dion mit 3-Amino-2H-azirinen. <i>Helvetica Chimica Acta</i> , 1990, 73, 1314-1328.	1.6	16
360	Carbonyliron Complexes of Allenic Acids, Esters, Amides, and Imides. <i>Helvetica Chimica Acta</i> , 1990, 73, 1734-1741.	1.6	9

#	ARTICLE	IF	CITATIONS
361	Umsetzungen von 3-(Dimethylamino)-2,2-dimethyl-2H-azirin mit Barbitursäure-Derivaten. Helvetica Chimica Acta, 1990, 73, 2275-2286.	1.6	7
362	Eine neue 1,3-Oxathiolan-Synthese: Spirocyclische 1,3-Oxathiolane aus der Lewis-Säure katalysierten Umsetzung von 1,3-Thiazol-5(4H)-thionen mit Oxiranen. Helvetica Chimica Acta, 1990, 73, 2287-2294.	1.6	14
363	3-Amino-2H-azirines, equivalents of α,β -disubstituted α -amino acids in the synthesis of heterocycles and peptides. , 1990, , 29-38.		6
364	Eine neue Aminoazirin-Reaktion. Bildung von 3,6-Dihydropyrazin-2(1H)-onen. Helvetica Chimica Acta, 1989, 72, 172-179.	1.6	12
365	Synthesis of 4-Alkoxy-1,3-oxazol-5(2H)-ones, Precursors of 1-alkoxy substituted nitrile ylides. Helvetica Chimica Acta, 1989, 72, 825-837.	1.6	13
366	Radikalische Cyclisierungen von Alkenyl-substituierten 4,5-Dihydro-1,3-thiazol-5-thiolen. Helvetica Chimica Acta, 1989, 72, 838-846.	1.6	14
367	Bildung von 5,6-Dihydro-1,3(4H)-thiazin-4-carbonsäure-estern aus 4-Allyl-1,3-thiazol-5(4H)-onen. Helvetica Chimica Acta, 1989, 72, 1639-1646.	1.6	11
368	3-Amino-2H-azirines in the synthesis of peptides.: Tetrahedron, 1989, 45, 2999-3010.	1.9	25
369	Anwendung der Azirin/Oxazolone-Methode in der Peptid-Chemie: Synthese von Modell-Tripeptiden. Helvetica Chimica Acta, 1988, 71, 140-154.	1.6	51
370	Konformationsanalysen von Modell-Tripeptiden: Der Einfluss von α,β -disubstituierten α -Aminosäuren auf die Sekundärstruktur. Teil I. NMR- und CD-Untersuchungen. Helvetica Chimica Acta, 1988, 71, 258-267.	1.6	43
371	Konformationsanalysen von Modell-Tripeptiden: Der Einfluss von α,β -disubstituierten α -Aminosäuren auf die Sekundärstruktur. Teil II. Röntgenstrukturanalyse und Konformationsenergie-Berechnungen. Helvetica Chimica Acta, 1988, 71, 268-273.	1.6	29
372	15N-Markiertes 3-(Dimethylamino)-2,2-dimethyl-2H-azirin zur mechanistischen Untersuchung von Reaktionen mit NH-aciden Heterocyclen. Helvetica Chimica Acta, 1988, 71, 521-530.	1.6	21
373	(Benzylthio)- und (Arylthio)-substituierte Nitril-ylide: Thermische Erzeugung und Reaktionen. Helvetica Chimica Acta, 1988, 71, 1177-1190.	1.6	25
374	The Reaction of 3-(Dimethylamino)-2H-azirines with 2,3-Pyridinedicarboximide. Helvetica Chimica Acta, 1988, 71, 1319-1327.	1.6	15
375	N-(1,3-Thiazol-5(4H)-yliden)amine aus 1,3-dipolaren Cycloadditionen von Aziden mit 1,3-Thiazol-5(4H)-thionen. Helvetica Chimica Acta, 1988, 71, 1673-1680.	1.6	30
376	Hetero-Diels-Alder-Reaktion mit 1,3-Thiazol-5(4H)-thionen. Helvetica Chimica Acta, 1988, 71, 2071-2084.	1.6	23
377	3-(Dimethylamino)-2,2-dimethyl-2H-azirin als Aib-Äquivalent: Synthese von Aib-Oligopeptiden. Helvetica Chimica Acta, 1987, 70, 102-115.	1.6	44
378	3-(Dimethylamino)-2,2-dimethyl-2H-azirin als α -Aminoisobuttersäure(Aib)-Äquivalent: Cyclische Dipeptide durch direkte Amid-Cyclisierung. Helvetica Chimica Acta, 1987, 70, 329-338.	1.6	32

#	ARTICLE	IF	CITATIONS
379	Selektive Amidspaltung bei Peptiden mit α,β -disubstituierten α -Aminosäuren. Helvetica Chimica Acta, 1987, 70, 354-368.	1.6	47
380	Bildung tricyclischer Thietan-Derivate durch intramolekulare(2+2)-Cycloaddition. Helvetica Chimica Acta, 1987, 70, 992-994.	1.6	9
381	2,4-Bis(4-methylphenylthio)-1,3,2,5,4,5-dithiadiphosphetan-2,4-dithion: Ein neues Reagens zur Schwefelung von N,N-disubstituierten Amiden. Helvetica Chimica Acta, 1987, 70, 1001-1011.	1.6	50
382	Octacarbonyldicobalt-Induced (1,3) H Shifts in 1-Methylallenecarboxylates and Allenic Lactones. Helvetica Chimica Acta, 1987, 70, 1070-1075.	1.6	14
383	Synthese von 4-Benzylthio- und 4-(Arylthio)-1,3-oxazol-5(2H)-onen. Helvetica Chimica Acta, 1987, 70, 1380-1388.	1.6	9
384	A novel photochemical rearrangement of allenic esters. Journal of the Chemical Society Chemical Communications, 1986, , 708.	2.0	6
385	The Application of β -Aminoazirines as Amino Acid Equivalents. Israel Journal of Chemistry, 1986, 27, 3-15.	2.3	27
386	Additionsreaktion von 1,3-Thiazol-5(4H)-thionen und inaminen; Bildung von Thioamiden und Thioketonen. Helvetica Chimica Acta, 1986, 69, 174-183.	1.6	17
387	5,6,7,8-Tetrahydro-4H-1,2,5-oxadiazocin-6-one durch Ringverweiterung nach Addition eines 3-Isoxazolidinons mit 3-Amino-2H-azirinen. Helvetica Chimica Acta, 1986, 69, 298-304.	1.6	17
388	Synthese von 4,4-disubstituierten 1,3-Thiazol-5(4H)-thionen. Helvetica Chimica Acta, 1986, 69, 374-388.	1.6	48
389	1,4-Dithiafulvene aus der Umsetzung von 4,4-disubstituierten 1,3-Thiazol-5(4H)-thionen mit Acetylderivaten. Helvetica Chimica Acta, 1986, 69, 419-429.	1.6	14
390	Umsetzungen von 1,3-Thiazol-5(4H)-thionen mit Grignard- und Organolithium-Verbindungen: Carbophile und Thiophile Additionen. Helvetica Chimica Acta, 1986, 69, 773-785.	1.6	21
391	Intramolekulare 1,3-dipolare Cycloadditionen mit alkenyl-substituierten 3,4-Diarylsynthonen. Helvetica Chimica Acta, 1986, 69, 927-940.	1.6	33
392	Kupplung von Peptiden mit C-terminalen α,β -disubstituierten α -Aminosäuren via Oxazol-5(4H)-one. Helvetica Chimica Acta, 1986, 69, 1153-1162.	1.6	77
393	Synthese von (Methylthio)penam-Derivaten durch Ketten-Addition an 4,5-Dihydro-5-(methylthio)-1,3-thiazole. Helvetica Chimica Acta, 1986, 69, 1424-1434.	1.6	12
394	Carbophile Additionen von Organocupraten mit 1,3-Thiazol-5(4H)-thionen. Helvetica Chimica Acta, 1986, 69, 1837-1843.	1.6	19
395	Reaktion von 3-(Dimethylamino)-2H-azirinen mit 1,3-Thiazolidin-2-thion. Helvetica Chimica Acta, 1986, 69, 2013-2025.	1.6	16
396	Umlagerungsreaktionen von (2-Propenyl)cyclohexadienolen und -semibenzolen. Helvetica Chimica Acta, 1985, 68, 355-370.	1.6	6

#	ARTICLE	IF	CITATIONS
397	Synthese von 3,3-Dimethylperhydro-1,4-diazepin-2,5,7-trionen aus 3-Dimethylamino-2,2-dimethyl-2H-azirin und Malonsäuremonoamiden. <i>Helvetica Chimica Acta</i> , 1985, 68, 465-474.	1.6	13
398	Intramolekulare 1,3-dipolare Cycloadditionen von Diarylnitrilimininen aus 2,5-Diaryltetrazolen. <i>Helvetica Chimica Acta</i> , 1985, 68, 1283-1300.	1.6	45
399	Synthesis and Structure of a 1,2,5,7-Benzothiaziazonine. <i>Heterocycles</i> , 1984, 22, 1667.	0.7	22
400	Synthese eines cyclischen Depsipeptides mittels Amidcyclisierung. <i>Helvetica Chimica Acta</i> , 1984, 67, 526-533.	1.6	36
401	1,3-Dipolare Cycloadditionen von Nitrilium-Betainen mit 4,4-Dimethyl-2-phenyl-2-thiazolin-5-thion. <i>Helvetica Chimica Acta</i> , 1984, 67, 534-549.	1.6	28
402	Eine thermische, intramolekulare [2 + 2]-Cycloaddition eines Allenyl-benzols; Synthese von Allenylbenzolen durch säurekatalysierte Dienol-Benzol-Umlagerung. <i>Helvetica Chimica Acta</i> , 1984, 67, 1298-1309.	1.6	9
403	Eine neue Lactonsynthese via 2-Oxazolin-5-one als Zwischenprodukte. <i>Tetrahedron Letters</i> , 1984, 25, 1717-1720.	1.4	17
404	Additionsreaktionen von 2-Amino-1-azetinen mit Cyclopropenonen; Bildung von Azepinderivaten durch Ringerweiterung. Vorläufige Mitteilung. <i>Helvetica Chimica Acta</i> , 1983, 66, 1366-1375.	1.6	23
405	Heterocyclole als Zwischenprodukte einer neuen, überraschenden Umlagerung bei der Reaktion von 3-(Dimethylamino)-2,2-dimethyl-2H-azirin mit monosubstituierten Parabansäuren. Vorläufige Mitteilung. <i>Helvetica Chimica Acta</i> , 1983, 66, 1456-1465.	1.6	14
406	Spirocyclische 3-Oxazoline durch 1,3-dipolare Cycloaddition von Benzonitrilio-2-propanid mit 1,4-Chinonen. <i>Helvetica Chimica Acta</i> , 1983, 66, 2252-2268.	1.6	18
407	Reaktion von 3-Dimethylamino-2,2-dimethyl-2H-azirin mit 6-Methyluracil; Kristallstruktur der Reaktionsprodukte. <i>Helvetica Chimica Acta</i> , 1982, 65, 2302-2312.	1.6	10
408	1,6-dithia-spiro[4.4]nonadiene aus 2-thiazolin-5-thionen. <i>Tetrahedron Letters</i> , 1982, 23, 3059-3060.	1.4	10
409	An Unexpected Reaction of a 3-Amino-2H-azirine with 1,3-Benzoxazin-2,4-dione. <i>Heterocycles</i> , 1982, 19, 2079.	0.7	14
410	Reaktion von 3-Dimethylamino-2,2-dimethyl-2H-azirin mit Barbitursäure. <i>Helvetica Chimica Acta</i> , 1981, 64, 49-63.	1.6	17
411	Selektive Umfunktionalisierung der terminalen Amidgruppe offenkettiger Polyamide via 2-Oxazolin-5-one als Zwischenstufen. Vorläufige Mitteilung. <i>Helvetica Chimica Acta</i> , 1981, 64, 482-487.	1.6	35
412	Reactions of 3-Amino-2H-Azirines with NH ₄ ⁺ -Acidic Compounds. <i>Israel Journal of Chemistry</i> , 1981, 21, 151-156.	2.3	37
413	Struktur des Hydrazinolyseproduktes von N-(3-Oxo-1-isoindolinyliden)-alanin-Äthylester. <i>Helvetica Chimica Acta</i> , 1980, 63, 1797-1804.	1.6	17
414	Photochemically Induced 1,3-Dipolar Cycloadditions of 3-Amino-2H-azirines. <i>Heterocycles</i> , 1980, 14, 929.	0.7	14

#	ARTICLE	IF	CITATIONS
415	Reaktion von 3-Amino-2H-azirinen mit Diphenylcyclopropenthion. Vorläufige Mitteilung. Helvetica Chimica Acta, 1979, 62, 86-89.	1.6	8
416	Reaktionen von 3-Dimethylamino-2,2-dimethyl-2H-azirin mit. NH-aciden Heterocyclen; Synthese von 4H-imidazolen. Helvetica Chimica Acta, 1979, 62, 768-778.	1.6	17
417	Reaktionen der valenzpolaromeren Ketenform mesoionischer Heterocyclen mit 3-Dimethylamino-2H-azirinen. Helvetica Chimica Acta, 1979, 62, 1236-1251.	1.6	35
418	Additionsreaktionen von 3-Dimethylamino-2,2-dimethyl-2H-azirin an Phenylisocyanat und Diphenylketen. Helvetica Chimica Acta, 1979, 62, 1429-1441.	1.6	22
419	Molybdenum hexacarbonyl - induced reactions of 3-aryl-2h-azirines and acetylenes. Tetrahedron Letters, 1979, 20, 2983-2986.	1.4	25
420	Synthese optisch aktiver 3-phenyl-2H-azirine. Tetrahedron Letters, 1978, 19, 3091-3092.	1.4	11
421	Zur Photochemie von AllylarylÄthern. 55. Mitteilung Ä¼ber Photoreaktionen. Helvetica Chimica Acta, 1978, 61, 401-429.	1.6	28
422	Kristallstruktur eines Ä¼berbrÄ¼ckten 1,2,3-Oxadiazolidin-5-ons. Helvetica Chimica Acta, 1978, 61, 1091-1096.	1.6	11
423	Zum photochemischen Verhalten von Sydnonen und 1,3,4-Oxadiazolin-2-onen. 56. Mitteilung Ä¼ber Photoreaktionen. Helvetica Chimica Acta, 1978, 61, 1477-1510.	1.6	53
424	Zur Regioselektivität von Cycloadditionen photochemisch erzeugter Benzonitril-isopropylide. 51. Mitteilung Ä¼ber Photoreaktionen. Helvetica Chimica Acta, 1977, 60, 687-696.	1.6	27
425	Thermische und photochemisch induzierte intramolekulare, 1,3-dipolare Cycloadditionen von 4-Phenyl-3-(2-allylphenyl)-sydnon. Vorläufige Mitteilung. 53. Mitteilung Ä¼ber Photoreaktionen. Helvetica Chimica Acta, 1977, 60, 1087-1090.	1.6	41
426	Die Struktur des Adduktes aus 3-Dimethylamino-2,2-dimethyl-2H-azirin und 3-Methyl-2,4-diphenyl-1,3-oxazolium-5-olat. Vorläufige Mitteilung. Helvetica Chimica Acta, 1977, 60, 1657-1664.	1.6	15
427	Synthese und Reaktionen 8-gliedriger Heterocyclen aus 3-Dimethylamino-2,2-dimethyl-2H-azirin und Saccharin bzw. Phthalimid. Helvetica Chimica Acta, 1977, 60, 2476-2495.	1.6	42
428	A Review on the Photochemistry of 2H-Azirines. Heterocycles, 1977, 6, 143.	0.7	74
429	Photoinduzierte Cycloadditionen von 2,2-Dimethyl-3-phenyl-2H-azirin an Nitrile und Ä«push-pullÄ»-Olefine. 43. Mitteilung Ä¼ber Photoreaktionen. Helvetica Chimica Acta, 1976, 59, 1018-1027.	1.6	29
430	Photochemie von in 4-Stellung substituierten 5-Methyl-3-phenyl-isoxazolen. 44. Mitteilung Ä¼ber Photoreaktionen. Helvetica Chimica Acta, 1976, 59, 2074-2099.	1.6	35
431	Photochemische Synthese von 4-Phenyl-3-oxazolin-5-onen und deren thermische Dimerisierung. 45. Mitteilung Ä¼ber Photoreaktionen. Helvetica Chimica Acta, 1976, 59, 2149-2167.	1.6	43
432	Herstellung und Reaktionen der valenzpolaromeren Verbindung (4,4-Dimethyl-2-thiazolin-5-dimethyliminium)-2-thiolat à±CE (1-Dimethylthiocarbamoyl-1-methyl-Äthyl)-isothiocyanat aus 3-Dimethyl-amino-2,2-dimethyl-2H-azirin und Schwefelkohlenstoff. Helvetica Chimica Acta, 1976, 59, 2566-2591.	1.6	39

#	ARTICLE	IF	CITATIONS
433	Additionsreaktionen von 3-Dimethylamino-2,2-dimethyl-2H-azirin an Isothiocyanate. Helvetica Chimica Acta, 1976, 59, 2768-2785.	1.6	27
434	Photochemische Cycloadditionen von 3-Phenyl-2H-azirinen mit Benzoyl-, Ä,thoxycarbonyl- und Vinylphosphonaten 34. Mitteilung Ä¼ber Photoreaktionen. Helvetica Chimica Acta, 1975, 58, 748-760.	1.6	17
435	Additionen von 2,2-Dimethyl-3-dimethylamino-2H-azirin an 2-Formyl-cycloalkanone und SulfinÄuren. Helvetica Chimica Acta, 1975, 58, 1191-1200.	1.6	32
436	Photoinduzierte Reaktionen von 3-Phenyl-2H-azirinen mit CarbonsÄureestern 40. Mitteilung Ä¼ber Photoreaktionen. Helvetica Chimica Acta, 1975, 58, 1739-1768.	1.6	28
437	Photochemie von 1,1-Dimethyl-4-phenyl- und 1-Methyl-1-phenyl-1,2-dihydronaphthalin; Nachweis einer photochemischen, sigmatropischen [1,7]H-Verschiebung. 41. Mitteilung Ä¼ber Photoreaktionen. Helvetica Chimica Acta, 1975, 58, 2210-2222.	1.6	19
438	Die Struktur einer stabilen dipolaren Verbindung aus 2,2-Dimethyl-3-dimethylamino-2H-azirin und Benzoylisothiocyanat. Vorläufige Mitteilung. Helvetica Chimica Acta, 1975, 58, 2222-2227.	1.6	26
439	Photochemische Erzeugung und Reaktionen des Benzonitril-benzylids. 42. Mitteilung Ä¼ber Photoreaktionen. Helvetica Chimica Acta, 1975, 58, 2662-2677.	1.6	39
440	Photoinduzierte 1, 3-dipolare Cycloaddition von 3-Phenyl-2H-azirinen an AzodicarbonsÄure-diÄthylester. 32. Mitteilung Ä¼ber Photoreaktionen. Helvetica Chimica Acta, 1974, 57, 1382-1392.	1.6	35
441	Photochemische Cycloadditionen von 3-Phenyl-2H-azirinen an CarbonsÄurechloride. 35. Mitteilung Ä¼ber Photoreaktionen. Helvetica Chimica Acta, 1974, 57, 1393-1403.	1.6	22
442	Photochemische Cycloadditionen von 3-Phenyl-2H-azirinen mit Triphenyl-vinylphosphoniumbromid. 36. Mitteilung Ä¼ber Photoreaktionen. Helvetica Chimica Acta, 1974, 57, 1403-1407.	1.6	25
443	Der massenspektrometrische Zerfall von Tetralin-Derivaten Beitrag zur massenspektrometrischen Retro-Diels-Alder Reaktion. Helvetica Chimica Acta, 1974, 57, 1510-1519.	1.6	11
444	Photochemische Cycloadditionen von 3-Phenyl-2H-azirinen mit Ketonen, Acylcyaniden und Ketoestern. 33. Mitteilung Ä¼ber Photoreaktionen. Helvetica Chimica Acta, 1974, 57, 2173-2192.	1.6	41
445	Photoinduzierte Cycloadditionen von aliphatischen 2H-Azirinen. 37. Mitteilung Ä¼ber Photoreaktionen. Helvetica Chimica Acta, 1974, 57, 2626-2633.	1.6	28
446	Synthese von 2H-Isoindol-4,7 -dionen durch photochemische Cycloaddition von 2,3-Diphenyl-2H-azirin an 1,4-Chinone. 38. Mitteilung Ä¼ber Photoreaktionen. Helvetica Chimica Acta, 1974, 57, 2634-2643.	1.6	25
447	Thermische Reaktionen mit 3-Phenyl-2H-azirinen; 1, 3-dipolare Cycloadditionen und En-Reaktionen. Helvetica Chimica Acta, 1973, 56, 1351-1370.	1.6	46
448	Photoinduzierte Cycloadditionen von 3-Benzyl-2H-azirin. Helvetica Chimica Acta, 1973, 56, 2007-2011.	1.6	18
449	Photochemische Cycloadditionen von 3-phenyl-2h-azirinen mit Aldehyden. 31. Mitteilung Ä¼ber Photoreaktionen. Helvetica Chimica Acta, 1973, 56, 2611-2627.	1.6	44
450	Aromatische [1,5s]-sigmatropische H-Verschiebungen in Aryllenen. Helvetica Chimica Acta, 1973, 56, 2924-2945.	1.6	28

#	ARTICLE	IF	CITATIONS
451	CIDNP Evidence for Divergent Behavior of Singlet and Triplet Radical Pair Encounters in the Photo-Claisen Rearrangement. <i>Angewandte Chemie International Edition in English</i> , 1973, 12, 662-663.	4.4	11
452	Organische Photochemie im Spiegel von <i>Helvetica Chimica Acta.</i> , 0, , 829-916.		1
453	Struktur und Mechanismus in der organischen Chemie im Spiegel von <i>Helvetica Chimica Acta.</i> , 0, , 63-141.		1