

# Gerhard Maas

## List of Publications by Year in descending order

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110  
papers

2,392  
citations

257450

24  
h-index

243625

44  
g-index

120  
all docs

120  
docs citations

120  
times ranked

1776  
citing authors

#	ARTICLE	IF	CITATIONS
1	Ruthenium-catalysed carbenoid cyclopropanation reactions with diazo compounds. <i>Chemical Society Reviews</i> , 2004, 33, 183.	38.1	299
2	Transition-metal catalyzed decomposition of aliphatic diazo compounds – New results and applications in organic synthesis. <i>Topics in Current Chemistry</i> , 1987, , 75-253.	4.0	254
3	New Syntheses of Diazo Compounds. <i>Angewandte Chemie - International Edition</i> , 2009, 48, 8186-8195.	13.8	225
4	Polymeric dicarbonyl ruthenium(II) acetate - An efficient catalyst for alkene cyclopropanation with diazoacetates. <i>Tetrahedron</i> , 1993, 49, 881-888.	1.9	68
5	Preparation of 1-aryl-2-siloxyalkynes from silylated .alpha.-diazocarbonyl compounds. <i>Journal of Organic Chemistry</i> , 1985, 50, 2801-2802.	3.2	59
6	Calix[4]arene-Supported N-Heterocyclic Carbene Ligands as Catalysts for Suzuki Cross-Coupling Reactions of Chlorotoluene. <i>European Journal of Organic Chemistry</i> , 2004, 2004, 607-613.	2.4	59
7	Synthesis of Pyrroles from 1-Dialkylamino-3-phosphoryl(or phosphanyl)allenes through 1,5-Cyclization of Conjugated Azomethine Ylide Intermediates. <i>Journal of Organic Chemistry</i> , 2004, 69, 4913-4924.	3.2	53
8	Diruthenium(II,II) Catalysts for the Formation of $\hat{\alpha}$ - and $\hat{\beta}$ -Lactams via Carbenoid C-H Insertion of $\hat{\alpha}$ -Diazoacetamides. <i>Advanced Synthesis and Catalysis</i> , 2006, 348, 2203-2211.	4.3	51
9	The interfaces of Au(111) and Au(100) in a hexaalkyl-substituted guanidinium ionic liquid: an electrochemical and in situ STM study. <i>Physical Chemistry Chemical Physics</i> , 2012, 14, 10647.	2.8	48
10	N-Heterocyclic Carbene Complexes of Mercury, Silver, Iridium, Platinum, Ruthenium, and Palladium Based on the Calix[4]arene Skeleton. <i>Organometallics</i> , 2009, 28, 6183-6193.	2.3	44
11	Diazoalkanes. <i>Chemistry of Heterocyclic Compounds (New York, 1951): A Series of Monographs</i> , 2003, , 539-621.	0.0	40
12	1,3-Dipolar cycloaddition reactions of $\hat{\alpha}$ -diazocarbonyl compounds, organoazides, and ethynyl(phenyl)iodonium triflate salts. <i>Tetrahedron</i> , 1992, 48, 3527-3540.	1.9	39
13	Thermal Decomposition of $\hat{\alpha}$ -Dialkyl(trialkylsilyl)alkanones – Intramolecular C/H Insertion of Siloxyalkylidenecarbene Intermediates. <i>Chemische Berichte</i> , 1987, 120, 635-641.	0.2	38
14	Wolff rearrangement of (1-diazo-2-oxoalkyl) silanes. <i>Tetrahedron</i> , 1989, 45, 5517-5530.	1.9	38
15	Tri- and Tetracyclic Azepine Derivatives by Thermally Induced Cyclization of Aminoallenes and Semicyclic 2-Dienamines. <i>Journal of Organic Chemistry</i> , 1997, 62, 7744-7751.	3.2	37
16	1,3-Dipolar Cycloaddition Reactions of Organic Azides with Morpholinobuta-1,3-dienes and with $\alpha$ -Ethynyl-enamine. <i>Helvetica Chimica Acta</i> , 2005, 88, 1813-1825.	1.6	34
17	Ruthenium catalysts for carbenoid intramolecular C-H insertion of 2-diazoacetoacetamides and diazomalonic ester amides. <i>Tetrahedron</i> , 2007, 63, 12172-12178.	1.9	34
18	Hexaalkylguanidinium Trifluoromethanesulfonates – A General Synthesis from Tetraalkylureas and Triflic Anhydride, and Properties as Ionic Liquids. <i>European Journal of Organic Chemistry</i> , 2007, 2007, 3746-3757.	2.4	33

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19	Propyne Iminium Salts By N-Alkylation of Alkynyl Imines. <i>Synthesis</i> , 1999, 1999, 100-106.	2.3	30
20	1,3-(Câ† O) Silyl Shift in 1,3-Diazo-1-Silyl Ketones: Cycloaddition Reactions and Kinetic Proof for the 2-Siloxydiazoalkene Intermediate. <i>Angewandte Chemie International Edition in English</i> , 1991, 30, 306-308.	4.4	29
21	Propiniminium Salze Synthese, [2 + 2]- und [2 + 4]-Cycloadditionen. <i>Chemische Berichte</i> , 1988, 121, 1847-1854.	0.2	26
22	Ruthenium(I)-catalyzed cyclopropanation reactions with (trimethylsilyl)diazomethane and aryldiazomethanes. <i>Tetrahedron Letters</i> , 2001, 42, 6137-6140.	1.4	26
23	Thermal isomerization of 1-morpholino-3-phenyl (or vinyl)-allenes: synthesis of the [1,4]oxazino-[4,3-a]azepine framework. <i>Tetrahedron Letters</i> , 1992, 33, 205-208.	1.4	24
24	Cycloaddition Reactions of Propiolamidinium Salts. <i>European Journal of Organic Chemistry</i> , 2012, 2012, 6372-6382.	2.4	24
25	Synthesis of 5-alkylidene-4,5-dihydro-3H-1,2,4(1H)-diazaphospholes from 1-silyl-1-diazoketones and phosphalkenes. <i>Tetrahedron</i> , 1996, 52, 10053-10072.	1.9	23
26	Propiniminium Salze: Ambifunktionelle Reaktivitât gegen 1,4- und Nucleophilen. <i>Chemische Berichte</i> , 1989, 122, 2311-2317.	0.2	22
27	Catalytic and Photochemical Cyclopropanation of Alkenes with Methyl Diazo(trialkylsilyl)acetates: A Steric Effects and Thermodynamic Stabilities of Cyclopropanes. <i>Organometallics</i> , 2001, 20, 4607-4615.	2.3	22
28	Diruthenium(I,I) saccharinate complexes: Synthesis, molecular structure, and evaluation as catalysts for carbenoid reactions of diazoacetates. <i>Journal of Organometallic Chemistry</i> , 2006, 691, 2774-2784.	1.8	22
29	Ruthenium-Catalyzed Diastereoselective syn-Cyclopropanation of Trisubstituted Alkenes with Diazoacetates. <i>Advanced Synthesis and Catalysis</i> , 2001, 343, 37-40.	4.3	21
30	Empirical Polarity Parameters for Hexaalkylguanidinium-based Room-temperature Ionic Liquids. <i>Zeitschrift Fur Naturforschung - Section B Journal of Chemical Sciences</i> , 2010, 65, 791-797.	0.7	19
31	Synthesis and reactivity of 3-(dialkylamino)allyl phosphonium salts. PPh <sub>3</sub> -mediated synthesis of pyrroles from propyne iminium triflates. <i>Arkivoc</i> , 2007, 2007, 114-131.	0.5	19
32	A novel ionic liquid for Li ion batteries unifying the advantages of guanidinium and piperidinium cations. <i>RSC Advances</i> , 2014, 4, 1996-2003.	3.6	18
33	N-triflyl-propiolamides: Preparation and transamidation reactions. <i>Tetrahedron</i> , 2019, 75, 3586-3595.	1.9	18
34	The Organocopper Route from (2-Propynylidene)morpholinium Triflates to Morpholinoallenes, 1-Morpholino-1,3-butadienes, and 2-Morpholino-1,3-butadienes. <i>Synthesis</i> , 1991, 1991, 1209-1215.	2.3	17
35	Dinuclear ruthenium(I) complexes of the type [Ru <sub>2</sub> (CO) <sub>4</sub> L <sub>2</sub> ] with carboxylate or 2-pyridonate ligands: Evaluation as catalysts for olefin cyclopropanation with diazoacetates. <i>Journal of Organometallic Chemistry</i> , 2005, 690, 5562-5569.	1.8	17
36	Cycloaddition Products from (1-Diazo-2-oxoalkyl)silanes and Cyclopropenes. A Silatropic 2,3-Diazabicyclo[3.1.0]hex-3-ene/1,4-dihydropyridazine Equilibrium. <i>Chemische Berichte</i> , 1992, 125, 1227-1234.	0.2	16

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37	Cycloadducts from Diazocumulenes and 1,2,3-( $\lambda^3$ )-Diazaphospholes: Thermolysis Generates Products Derived from 3-Alkenylidene-1,2,3-( $\lambda^5$ )-diazaphospholes. <i>European Journal of Organic Chemistry</i> , 1999, 1999, 2633-2643.	2.4	16
38	Conjugate Addition Reactions of Functionalized Organozinc and Copper Reagents to (2-Propynylidene)morpholinium Triflates. <i>Synthesis</i> , 1995, 1995, 957-963.	2.3	15
39	[( $\lambda^1$ -Imino)enamino]phosphonium salts from propyne iminium salts and a phosphorane imine. <i>Heteroatom Chemistry</i> , 2005, 16, 437-446.	0.7	15
40	1-Fluoroalkyl-prop-2-yne 1-imines and 1-iminium salts as building blocks: A new synthesis of ( $\lambda^1$ -(trifluoromethyl)pyrroles. <i>Journal of Fluorine Chemistry</i> , 2020, 235, 109567.	1.7	15
41	Reactivity of Imines Towards $\lambda^3$ -Trifloxypropeniminium and Propyniminium Triflates. <i>Chemische Berichte</i> , 1994, 127, 1295-1303.	0.2	14
42	Intramolecular [4 + 2] Cycloaddition Reaction of Six- and Seven-Membered Cyclic N-Allyl-C-arylethynyl Iminium Salts. <i>Journal of Organic Chemistry</i> , 2001, 66, 3176-3181.	3.2	14
43	Propyne Iminium Salts and Phosphorus(III) Nucleophiles: Synthesis of (3-Morpholinoallenyl)phosphanes and -phosphane Oxides or 1-(Morpholinopropargyl)phosphanes and -phosphonates. <i>European Journal of Organic Chemistry</i> , 2003, 2003, 2071-2079.	2.4	14
44	Synthesis of Propyne Iminium Triflates By Vacuum Thermolysis of 3-Trifloxypropene Iminium Triflates: Scope and Some Limitations. <i>Synthesis</i> , 1994, 1994, 295-299.	2.3	13
45	Trimethylsilyl-Substituted Propyne Iminium Salts as Building Blocks in [4+2] Cycloaddition Reactions. <i>Synthesis</i> , 2002, 2002, 497-504.	2.3	13
46	Reactivity of heterophospholes toward 1,3-dipolar cycloaddition of diazo compounds? an FMO analysis. <i>Journal of Physical Organic Chemistry</i> , 2003, 16, 504-512.	1.9	13
47	Diverse Reactivities of Acetylenic Iminium Salts Toward 1,3-Oxazolium-5-olates ( $\lambda^3$ -nchnones). <i>Zeitschrift Fur Naturforschung - Section B Journal of Chemical Sciences</i> , 2008, 63, 384-394.	0.7	13
48	Unexpected Thermal Reactivity of Phosphirano[1,2]thiaphosphole $\lambda^3$ -W(CO) <sub>5</sub> Complexes. <i>European Journal of Organic Chemistry</i> , 2009, 2009, 2195-2207.	2.4	13
49	Synthesis and ring enlargement of 2-ethoxycarbonyl-1-silacyclobutanes. <i>Chemical Communications</i> , 2000, , 437-438.	4.1	12
50	Different thermal reactivity of a 1,2-thiaphospholo[a]phosphirane in free and metal carbonyl complexed form Electronic Supplementary Information (ESI) available: full experimental, spectroscopic and analytical data. See <a href="http://www.rsc.org/suppdata/cc/b3/b310256d/">http://www.rsc.org/suppdata/cc/b3/b310256d/</a> . <i>Chemical Communications</i> , 2003, , 2794.	4.1	12
51	Synthesis and ring opening reactions of a 2-silabicyclo[2.1.0]pentane. <i>Chemical Communications</i> , 2004, , 238-239.	4.1	12
52	Cycloaddition Behavior of 1,2-Thiaphospholes: Reactions with Diazocumulenes and with Cyclopentadiene. <i>European Journal of Organic Chemistry</i> , 2003, 2003, 1894-1903.	2.4	11
53	Phosphiranes as Ligands: Tungsten(0) and Palladium(0) Complexes of Phosphirano[1,2- $\lambda^3$ ][1,2,3]diazaphospholes. <i>European Journal of Organic Chemistry</i> , 2010, 2010, 2504-2511.	2.4	11
54	A Simple Metal-free Synthesis of 2,4,5-Trisubstituted Pyridines and Pyridine N-Oxides by [2+2] Cycloaddition of Enaminones to Propyne Iminium Salts. <i>Zeitschrift Fur Naturforschung - Section B Journal of Chemical Sciences</i> , 2014, 69, 554-566.	0.7	11

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55	Dinuclear Ruthenium(II)Triazenide Complexes as Catalysts for Carbenoid Cyclopropanation Reactions. <i>Zeitschrift Fur Naturforschung - Section B Journal of Chemical Sciences</i> , 2004, 59, 573-578.	0.7	10
56	Two-Carbon Ring Enlargement of Five-, Six-, and Seven-Membered 1-Aza-2-vinylcycloalk-2-enes with Dimethyl Acetylenedicarboxylate and Subsequent Thermal Isomerization Reactions. <i>Zeitschrift Fur Naturforschung - Section B Journal of Chemical Sciences</i> , 2006, 61, 385-395.	0.7	10
57	Syntheses and molecular structures of 6-halogeno-pyridin-2-olate complexes with the diruthenium(2+) core. <i>Inorganica Chimica Acta</i> , 2006, 359, 970-977.	2.4	10
58	Terminal Acetylenic Iminium Salts - Synthesis and Reactivity. <i>European Journal of Organic Chemistry</i> , 2019, 2019, 826-844.	2.4	10
59	Vinylogous Formylation of Aromatics with 3-Trifloxypropeneiminium Triflates. <i>Journal of Organic Chemistry</i> , 1994, 59, 6862-6864.	3.2	9
60	Derivatives of the triaminoguanidinium ion, 3. Multiple N-functionalization of the triaminoguanidinium ion with isocyanates and isothiocyanates. <i>Beilstein Journal of Organic Chemistry</i> , 2014, 10, 2255-2262.	2.2	9
61	The iodine-oxygen halogen bond: solid-state structures of 3-iodopropiolamides. <i>CrystEngComm</i> , 2015, 17, 4486-4494.	2.6	9
62	Titanium deposition from ionic liquids - appropriate choice of electrolyte and precursor. <i>Physical Chemistry Chemical Physics</i> , 2016, 18, 4961-4965.	2.8	9
63	Terminal Acetylenic Iminium Salts: Cycloaddition Reactions with Azides Leading to 1,2,3-Triazoles and Bicyclic 1,2,3-Triazolium Salts. <i>European Journal of Organic Chemistry</i> , 2019, 2019, 1562-1570.	2.4	9
64	( $\alpha$ -Ammonioalkyl)cyclopentadienides by Rhodium-Catalyzed Vinylcarbene Transfer to Semicyclic Enaminocarbonyl Compounds. <i>Organic Letters</i> , 1999, 1, 219-222.	4.6	8
65	Aryl Trialkylsilyl Ketenes: Acid-Catalyzed Synthesis from 1-Aryl-2-diazo-trialkylsilyl ethanones and Their Conversion into 3-Silyl-1-silyloxyallenes. <i>European Journal of Organic Chemistry</i> , 2008, 2008, 4426-4433.	2.4	8
66	Intramolecular carbenoid ylide forming reactions of 2-diazo-3-keto-4-phthalimidocarboxylic esters derived from methionine and cysteine. <i>Beilstein Journal of Organic Chemistry</i> , 2012, 8, 433-440.	2.2	8
67	Hexaalkylguanidinium salts as ionic liquids - applications in titanium and aluminium alcoholate assisted synthesis. <i>RSC Advances</i> , 2014, 4, 56506-56517.	3.6	7
68	Reactions of a 3-Phenyl-1-trifluoromethylprop-2-ynyl Iminium Salt with Furans, Thiophenes, and Pyrroles. <i>European Journal of Organic Chemistry</i> , 2021, 2021, 1011-1025.	2.4	7
69	A Convenient Synthesis of 4-CF <sub>3</sub> Quinolines from 1-Trifluoromethylprop-2-ynyl Iminium Salts and Arylamines. <i>European Journal of Organic Chemistry</i> , 2021, 2021, 2869-2886.	2.4	7
70	Synthesis of $\beta$ -Alkinylenamines by Trimethylsilylanolate-Induced $\beta$ -Deprotonation of Propyne Iminium Salts. <i>Synlett</i> , 1994, 1994, 627-628.	1.8	6
71	Addition Reactions of Tertiary Silylphosphanes with Acetylenic Ketones and Aldehydes. <i>Synlett</i> , 2002, 2002, 1459-1462.	1.8	6
72	6-Halogenopyridin-2-olato complexes with the diruthenium(2+) core: Equilibria between head-to-head and head-to-tail structures. <i>Inorganica Chimica Acta</i> , 2008, 361, 109-122.	2.4	6

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73	Derivatives of the Triaminoguanidinium Ion, 2. Prototropic Tautomerism, Crystal and Molecular Structure of N,N,N'-Tris(propan-2-iminyl)guanidine [1, 2]. Zeitschrift Fur Naturforschung - Section B Journal of Chemical Sciences, 2013, 68, 207-213.	0.7	6
74	Cycloaddition Reactions of Propyne Iminium Salts and Enol Ethers. Synthesis, 2015, 47, 2805-2818.	2.3	6
75	Reactions of 3-aryl-1-(trifluoromethyl)prop-2-yn-1-iminium salts with 1,3-dienes and styrenes. Beilstein Journal of Organic Chemistry, 2020, 16, 2064-2072.	2.2	6
76	Conjugate Addition of Amidoalkyl Zinc-Copper Reagents to a Propyne Iminium Triflate. Synthesis, 1998, 1998, 1129-1132.	2.3	5
77	New ruthenium complexes from Ru <sub>3</sub> (CO) <sub>12</sub> and 6-Alkyl- or 6-Phenyl-2-hydroxypyridines. Inorganica Chimica Acta, 2005, 358, 3152-3158.	2.4	5
78	Derivatives of the Triaminoguanidinium Ion, 1. Synthesis, Crystal and Molecular Structures of 1,2,3-Tris(benzylamino)guanidinium Salts. Zeitschrift Fur Naturforschung - Section B Journal of Chemical Sciences, 2012, 67, 631-642.	0.7	5
79	Derivatives of the triaminoguanidinium ion, 5. Acylation of triaminoguanidines leading to symmetrical tris(acylamino)guanidines and mesoionic 1,2,4-triazolium-3-aminides. Beilstein Journal of Organic Chemistry, 2017, 13, 579-588.	2.2	5
80	1-Trifluoromethyl-prop-2-yne 1-iminium salts and 1-imines: reactions with the mesoionic $\alpha$ -nitron. Zeitschrift Fur Naturforschung - Section B Journal of Chemical Sciences, 2020, 75, 1065-1074.	0.7	5
81	Enaminosulfones from 3-Trifloxypropene Iminium Salts: A 1,5(O $\rightarrow$ C) Trifluoromethylsulfonyl Shift. Zeitschrift Fur Naturforschung - Section B Journal of Chemical Sciences, 2002, 57, 427-434.	0.7	4
82	Two New Ruthenium(II) Complexes with Cyclometalated 2-Phenylpyridine Ligands. Zeitschrift Fur Naturforschung - Section B Journal of Chemical Sciences, 2008, 63, 977-984.	0.7	4
83	3-Cyclopropyl- and 3-tert-Butyl-Substituted Propyne Iminium Salts as Dienophiles in Diels-Alder Reactions. Synthesis, 2006, 2006, 2251-2259.	2.3	3
84	Novel Betaines of the Hexaalkylguanidinio-carboxylate Type. Zeitschrift Fur Naturforschung - Section B Journal of Chemical Sciences, 2009, 64, 1617-1624.	0.7	3
85	Ruthenium- and Rhodium-catalyzed Carbenoid Reactions of Diazoesters in Hexaalkylguanidinium-based Ionic Liquids. Zeitschrift Fur Naturforschung - Section B Journal of Chemical Sciences, 2012, 67, 347-353.	0.7	3
86	Propyne Iminium Salts and Isoquinoline $\alpha$ 1 : 1 and 2 : 1 Adducts. Zeitschrift Fur Naturforschung - Section B Journal of Chemical Sciences, 2014, 69, 567-579.	0.7	3
87	N-vinylation and N-allylation of 3,5-disubstituted pyrazoles by N $\alpha$ H insertion of vinylcarbenoids. Zeitschrift Fur Naturforschung - Section B Journal of Chemical Sciences, 2015, 70, 747-756.	0.7	3
88	1,5-Phosphonium betaines from N-triflylpropiolamides, triphenylphosphane, and active methylene compounds. Beilstein Journal of Organic Chemistry, 2019, 15, 2603-2611.	2.2	3
89	Electrophilic ipso-Halocyclization of N-Phenyl-N-triflylpropiolamides Leading to 8-Halo-1-azaspiro[4.5]deca-3,6,9-trien-2-ones. Synthesis, 2020, 52, 1489-1497.	2.3	3
90	Derivatives of the triaminoguanidinium ion, 4. O-Sulfonylation of N,N,N'-tris(hydroxybenzylidenamino)guanidinium ions. Zeitschrift Fur Naturforschung - Section B Journal of Chemical Sciences, 2016, 71, 697-703.	0.7	2

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91	Iminium-functionalized 1,2,3-triazoles by [3+2] cycloaddition reactions of internal acetylenic iminium triflates with organoazides. <i>Zeitschrift Fur Naturforschung - Section B Journal of Chemical Sciences</i> , 2019, 74, 585-602.	0.7	2
92	Phospha-Michael reaction of tertiary phosphanes Ph <sub>2</sub> P=X (X=SiMe <sub>3</sub> , Cl) and <i>N</i> -triflyl-propionamides. <i>Zeitschrift Fur Naturforschung - Section B Journal of Chemical Sciences</i> , 2019, 74, 671-676.	0.7	2
93	3-(trifluoromethyl)prop-2-ene 1-iminium Salts as Precursors for Elusive 3-(Trifluoromethyl)prop-2-yn-1-iminium Salts. <i>European Journal of Organic Chemistry</i> , 2021, 2021, 3426-3441.	2.4	2
94	Reactions of 1-trifluoromethyl-propyne 1-iminium salts with nitroanilines: synthesis of 4-CF <sub>3</sub> -nitroquinolines and 1,2,3-trisubstituted-5-CF <sub>3</sub> -pyrroles. <i>Synthesis</i> , 0, 0, .	2.3	2
95	Hydrogen Bonding of two <i>N</i> -ammonioalkyl-2-acyl-cyclopentadienides in the Solid State. <i>Zeitschrift Fur Naturforschung - Section B Journal of Chemical Sciences</i> , 2000, 55, 541-545.	0.7	1
96	3,3'-bis(saccharin-6-ylmethyl)-1,1'-bis(3,4'-terphenyl) as Precursor of A New Tetradentate Bis-bridging Ligand. <i>Zeitschrift Fur Naturforschung - Section B Journal of Chemical Sciences</i> , 2012, 67, 1070-1080.	0.7	1
97	Computational study of substituent effects on the gas-phase stabilities of <i>N</i> -phenylguanidinium ions. <i>Journal of Physical Organic Chemistry</i> , 2016, 29, 741-749.	1.9	1
98	2-(1,2,3-Triazol-4-yl)-imidazoline, -oxazoline, -thiazoline and -tetrahydropyrimidine as ligands in copper(II) and nickel(II) complexes. <i>Zeitschrift Fur Naturforschung - Section B Journal of Chemical Sciences</i> , 2016, 71, 683-696.	0.7	1
99	Cycloaddition reactions of acetylenic iminium salts and diazoacetates leading to pyrazole iminium salts. <i>Zeitschrift Fur Naturforschung - Section B Journal of Chemical Sciences</i> , 2019, 74, 347-355.	0.7	1
100	Derivatives of the triaminoguanidinium ion, 6. Amino-forming reactions with aldehydes and ketones. <i>Zeitschrift Fur Naturforschung - Section B Journal of Chemical Sciences</i> , 2020, 75, 317-326.	0.7	1
101	A convenient synthesis of trifluoromethyl-substituted quinolino[8,7- <i>h</i> ]quinolines and quinolino[7,8- <i>h</i> ]quinolines. <i>Zeitschrift Fur Naturforschung - Section B Journal of Chemical Sciences</i> , 2021, .	0.7	1
102	Derivatives of the triaminoguanidinium ion, 7: unsymmetrically substituted <i>N,N'</i> - <i>N,N'</i> -triaminoguanidinium salts via a cyclopentanone spiroaminal intermediate. <i>Zeitschrift Fur Naturforschung - Section B Journal of Chemical Sciences</i> , 2020, 75, 517-528.	0.7	1
103	Diethyl (iodoethynyl)phosphonate and (iodoethynyl)diphenylphosphane oxide: crystal structures and some cycloaddition reactions. <i>Zeitschrift Fur Naturforschung - Section B Journal of Chemical Sciences</i> , 2020, 75, 529-536.	0.7	1
104	1,3-Bis(trifluoromethyl)prop-2-ene 1-iminium Salts as Reactions with Alkoxybenzenes and Anilines. <i>Synthesis</i> , 0, 0, .	2.3	1
105	Reactions of 1-trifluoromethyl-prop-2-yn-1-iminium salts with 2- and 3-aminopyridines. <i>Zeitschrift Fur Naturforschung - Section B Journal of Chemical Sciences</i> , 2022, .	0.7	1
106	Formation of [5.5]cyclopentadienidophanes by macrocyclization of [3-(methylammonio)propyl]cyclopentadienides under Mannich conditions. <i>Tetrahedron</i> , 2009, 65, 5733-5738.	1.9	0
107	Molecular and Crystal Structure of Chlorido[2-( <i>N,N,N',N'</i> -tetramethylamidinio)ethynido]silver. <i>Zeitschrift Fur Naturforschung - Section B Journal of Chemical Sciences</i> , 2013, 68, 687-692.	0.7	0
108	Chemistry of the iminium and imine functional groups. <i>Zeitschrift Fur Naturforschung - Section B Journal of Chemical Sciences</i> , 2016, 71, 621-621.	0.7	0

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109	Tetrasubstituted Furans by Nucleophile-Induced Cleavage of Carbonyl Ylideâ€“DMAD Cycloadducts. <i>Synthesis</i> , 2020, 52, .	2.3	0
110	Iminium-substituted 2,3-dihydroisoxazoles: synthesis from acetylenic iminium salts and nitrones, and some transformations. <i>Zeitschrift Fur Naturforschung - Section B Journal of Chemical Sciences</i> , 2022, 77, 505-515.	0.7	0