

# Enno Lork

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2673787/publications.pdf>

Version: 2024-02-01

298  
papers

4,897  
citations

94433

37  
h-index

189892

50  
g-index

334  
all docs

334  
docs citations

334  
times ranked

3212  
citing authors

#	ARTICLE	IF	CITATIONS
1	Metal Complexes of the Perfluorinated Trityl Alkoxide [(C <sub>6</sub> F <sub>5</sub> ) <sub>3</sub> CO] <sup>-</sup> . European Journal of Inorganic Chemistry, 2022, 2022, .	2.0	0
2	Synthesis, Reactivity and Structural Properties of Trifluoromethylphosphoranides. Chemistry - A European Journal, 2022, .	3.3	4
3	Heavier bis( <i>m</i> -terphenyl)element phosphathynolates of group 13. Dalton Transactions, 2022, 51, 7622-7629.	3.3	2
4	Nickel and Palladium Complexes of a PP(O)P Pincer Ligand Based upon a <i>peri</i> -Substituted Acenaphthyl Scaffold and a Secondary Phosphine Oxide. Inorganic Chemistry, 2022, 61, 8406-8418.	4.0	3
5	Kinetic Stabilization of Heavier Bis( <i>m</i> -terphenyl)pnictogen Phosphathynolates. Zeitschrift Fur Anorganische Und Allgemeine Chemie, 2022, 648, .	1.2	1
6	A new photo switchable azobenzene macrocycle without thermal relaxation at ambient temperature. Journal of Materials Chemistry C, 2021, 9, 82-87.	5.5	13
7	From a 1,2-azaborinine to large <i>BN</i> -PAHs via electrophilic cyclization: synthesis, characterization and promising optical properties. Organic Chemistry Frontiers, 2021, 8, 10-17.	4.5	14
8	Pseudocyclic bis-N-heterocycle-stabilized iodanes synthesis, characterization and applications. Chemical Communications, 2021, 57, 7434-7437.	4.1	5
9	Synthesis and structure of 2,8-dimethyl-10,10-dichlorophenoxatellurine. Main Group Metal Chemistry, 2021, 44, 9-11.	1.6	0
10	Synthesis and Structure of 5-(Diphenylphosphino)acenaphth-6-yl Boronic Acid, Related Dialkyl Esters and Boroxine Rings. Zeitschrift Fur Anorganische Und Allgemeine Chemie, 2021, 647, 507-512.	1.2	2
11	Oxamates as 1,2-Diketone Equivalents: The Effect of Fluorine. ChemistrySelect, 2021, 6, 1882-1886.	1.5	0
12	(6-Diphenylphosphinoacenaphth-5-yl)indium and -nickel Compounds: Synthesis, Structure, Transmetalation, and Cross-Coupling Reactions. Organometallics, 2021, 40, 1284-1295.	2.3	5
13	A Versatile Silver(I) Pentafluorooxosulfate Reagent for the Synthesis of OSF <sub>5</sub> Compounds. Angewandte Chemie - International Edition, 2021, 60, 17866-17870.	13.8	3
14	Ein vielseitiges Silber(I)-pentafluorooxosulfat-Reagenz für die Synthese von OSF <sub>5</sub> -Verbindungen. Angewandte Chemie, 2021, 133, 18010-18014.	2.0	1
15	N-Heterocyclic Iod(az)olium Salts – Potent Halogen-Bond Donors in Organocatalysis. Chemistry - A European Journal, 2021, 27, 13128-13134.	3.3	26
16	An Organotin Route for the Preparation of 2,6-Bis(diphenylphosphino)bromobenzene and the Related Bis(Phosphine Oxide). Precursors for Novel Ligands. Zeitschrift Fur Anorganische Und Allgemeine Chemie, 2021, 647, 1890-1895.	1.2	1
17	Lewis Superacidic Tellurenyl Cation-Induced Electrophilic Activation of an Inert Carborane. Chemistry - A European Journal, 2021, 27, 14577-14581.	3.3	4
18	Perfluorinated Dialkoxysilanediods Resisting Self-Condensation. European Journal of Inorganic Chemistry, 2021, 2021, 4402.	2.0	4

#	ARTICLE	IF	CITATIONS
19	Tris(6-diphenylphosphinoacenaphth-5-yl)gallium: Z-Type Ligand and Transmetalation Reagent. <i>Organometallics</i> , 2021, 40, 3785-3796.	2.3	3
20	The bis(Biphenyl)phosphorus Fragment in Trivalent and Tetravalent P-Environments. <i>Inorganics</i> , 2021, 9, 82.	2.7	1
21	Thermally stable polyfluorinated monoalkoxysilanetriols and dialkoxydisiloxanetetriols. <i>Dalton Transactions</i> , 2021, 50, 18186-18193.	3.3	2
22	Non-Oxido Vanadium(IV) Metalloradical Complexes with Bidentate 1,2-Dithienylethene Ligands: Observation of Reversible Cyclization of the Ligand Scaffold in Solution. <i>Chemistry - A European Journal</i> , 2020, 26, 1335-1343.	3.3	4
23	Tri- and Tetranuclear Metal-String Complexes with Metallophilic $d^{10}$ Interactions. <i>Chemistry - A European Journal</i> , 2020, 26, 275-284.	3.3	23
24	Silyl Cations Stabilized by Pincer Type Ligands with Adjustable Donor Atoms. <i>European Journal of Inorganic Chemistry</i> , 2020, 2020, 4093-4110.	2.0	7
25	Clickable azide-functionalized bromoarylaldehydes – synthesis and photophysical characterization. <i>Beilstein Journal of Organic Chemistry</i> , 2020, 16, 1683-1692.	2.2	6
26	Synthesis, Structure and Bonding Analysis of the Zwitterionic PPP-Pincer Complex (6-Ph <sub>2</sub> P-Ace-5)-2P(O)AuCl <sub>2</sub> . <i>Crystals</i> , 2020, 10, 564.	2.2	1
27	Transmetalation of Bis(6-diphenylphosphinoacenaphth-5-yl)Mercury and Tributyltin with Precious Metal Chlorides. <i>Zeitschrift Fur Anorganische Und Allgemeine Chemie</i> , 2020, 646, 856-865.	1.2	4
28	Bis(6-diphenylphosphinoacenaphth-5-yl)sulfoxide: A New Ligand for Late Transition Metal Complexes. <i>European Journal of Inorganic Chemistry</i> , 2020, 2020, 3829-3836.	2.0	2
29	Aggregation induced emission – emissive stannoles in the solid state. <i>Chemical Communications</i> , 2020, 56, 9775-9778.	4.1	10
30	Iodolopyrazolium Salts: Synthesis, Derivatizations, and Applications. <i>Organic Letters</i> , 2020, 22, 7261-7266.	4.6	28
31	Experimental and Theoretical Studies of a Spirostannole and Formation of a Pentaorganostannate. <i>Molecules</i> , 2020, 25, 4993.	3.8	2
32	One-Pot Synthesis and Conformational Analysis of Six-Membered Cyclic Iodonium Salts. <i>Journal of Organic Chemistry</i> , 2020, 85, 9161-9178.	3.2	14
33	The Aromatic 2-Iminomethylphenyltellurenyl Cation. A Lewis Superacid Despite the Intramolecularly Coordinating N-Donor Ligand. <i>Organometallics</i> , 2020, 39, 1202-1212.	2.3	10
34	Symmetry Effects in Photoinduced Electron Transfer in Chlorin-Quinone Dyads: Adiabatic Suppression in the Marcus Inverted Region. <i>Chemistry - A European Journal</i> , 2020, 26, 17120-17127.	3.3	4
35	Proximity enforced oxidative addition of a strong unpolar $\sigma$ -Si bond at rhodium( $\sigma$ ).	3.3	3
36	Synthesis and Thermal Investigations of Eleven-Membered Ring Systems Containing One of the Heavier Group 14 Element Atoms Si, Ge, and Sn. <i>Molecules</i> , 2020, 25, 283.	3.8	2

#	ARTICLE	IF	CITATIONS
37	fac-Bis(phenoxatellurine) tricarbonyl manganese(I) bromide. <i>Main Group Metal Chemistry</i> , 2020, 43, 181-183.	1.6	0
38	New crystal structures of alkali metal tetrakis(pentafluorophenyl)borates. <i>Main Group Metal Chemistry</i> , 2020, 43, 99-101.	1.6	0
39	Synthesis and structure of 6-diphenylphosphinoacenaphth-5-yl bismuth compounds. <i>Revue Roumaine De Chimie</i> , 2020, 65, 673-676.	0.2	0
40	Transient Phosphenium and Arsenium Ions versus Stable Stibenium and Bismuthenium Ions. <i>Chemistry - A European Journal</i> , 2019, 25, 14758-14761.	3.3	15
41	The reaction of phenoxatellurine with single-electron oxidizers revisited. <i>New Journal of Chemistry</i> , 2019, 43, 12754-12766.	2.8	13
42	Three Fluorinated Trityl Alcohols and their Lithium Salts – Synthesis, Molecular Structures, and Acidity. <i>European Journal of Inorganic Chemistry</i> , 2019, 2019, 3612-3618.	2.0	4
43	Negishi's Reagent Versus Rosenthal's Reagent in the Formation of Zirconacyclopentadienes. <i>Chemistry - A European Journal</i> , 2019, 25, 13318-13328.	3.3	24
44	Bis(6-diphenylphosphinoacenaphth-5-yl)telluride as a ligand toward coinage metal chlorides. <i>Dalton Transactions</i> , 2019, 48, 2635-2645.	3.3	3
45	Synthesis, Structure, Thermal Behavior and cis/trans Isomerization of 2,2-(EMe <sub>3</sub> ) <sub>2</sub> (E = C, Si, Ge, Sn) Substituted Azobenzenes. <i>Molecules</i> , 2019, 24, 303.	3.8	6
46	Aerobic C(sp <sup>2</sup> )-H Hydroxylations of 2-Aryloxazolines: Fast Access to Excited-State Intramolecular Proton Transfer (ESIPT)-Based Luminophores. <i>Organic Letters</i> , 2019, 21, 5373-5377.	4.6	22
47	Transmetallation of bis(6-diphenylphosphinoxy-acenaphth-5-yl)mercury with tin tetrachloride, antimony trichloride and bismuth trichloride. <i>Dalton Transactions</i> , 2019, 48, 5585-5594.	3.3	11
48	Transition metal complexes of antimony centered ligands based upon acenaphthyl scaffolds. Coordination non-innocent or not?. <i>Dalton Transactions</i> , 2019, 48, 4504-4513.	3.3	18
49	The Effect of Donor Additives on the Stability and Structure of 5-(6-Diphenylphosphinoacenaphth-5-yl)lithium. <i>European Journal of Inorganic Chemistry</i> , 2019, 2019, 712-720.	2.0	8
50	Aurophilicity and Photoluminescence of (6-(6-Diphenylphosphinoacenaphth-5-yl)gold Compounds. <i>European Journal of Inorganic Chemistry</i> , 2019, 2019, 647-659.	2.0	12
51	New insights into the oxidation of phenoxatellurine with sulfuric acid. <i>Main Group Metal Chemistry</i> , 2019, 42, 150-152.	1.6	2
52	Synthesis and crystal structure of (<i>E</i>)-1,2-bis[2-(methylsulfanyl)phenyl]diazene. <i>Acta Crystallographica Section E: Crystallographic Communications</i> , 2019, 75, 1808-1811.	0.5	0
53	Ein Monoarylbis-trichlorid, das der reduktiven Eliminierung trotzt. <i>Angewandte Chemie</i> , 2018, 130, 6020-6023.	2.0	6
54	Schwere Carbenhomologe: donorfreie Bismutenium- und Stibenium-Ionen. <i>Angewandte Chemie</i> , 2018, 130, 10237-10241.	2.0	30

#	ARTICLE	IF	CITATIONS
55	Heavy Carbene Analogues: Donor-Free Bismuthenium and Stibonium Ions. <i>Angewandte Chemie - International Edition</i> , 2018, 57, 10080-10084.	13.8	55
56	1,8-Bis(diphenylphosphino)biphenylene. A new ligand for late transition metal complexes. <i>Zeitschrift Fur Kristallographie - Crystalline Materials</i> , 2018, 233, 627-639.	0.8	7
57	A Monoarylllead Trichloride That Resists Reductive Elimination. <i>Angewandte Chemie - International Edition</i> , 2018, 57, 5917-5920.	13.8	15
58	Synthesis and halogenation of bis(8-methoxynaphthyl)ditelluride. <i>Inorganica Chimica Acta</i> , 2018, 475, 73-82.	2.4	4
59	Titelbild: Schwere Carbenhomologe: donorfreie Bismutenium- und Stibonium-Ionen ( <i>Angew. Chem.</i> ) Tj ETQq1 1 0.784314 rgBT /Overlo	2.0	0
60	Al(OCArF <sub>3</sub> ) <sub>3</sub> – a thermally stable Lewis superacid. <i>Chemical Science</i> , 2018, 9, 8178-8183.	7.4	44
61	Intramolecular H <sup>+</sup> ⋯Si Dihydrogen Bonding in the 5-Dimethylsilyl-9,9-dimethylxanthen-4-yl-diphenylphosphonium Cation. <i>Organometallics</i> , 2018, 37, 4287-4296.	2.3	4
62	Bis(6-Diphenylphosphinoacenaphth-5-yl)Telluride as a Ligand toward Manganese and Rhenium Carbonyls. <i>Molecules</i> , 2018, 23, 2805.	3.8	7
63	Synthesis and Reactivity of Bis(6-diphenylphosphinoacenaphth-5-yl)ditelluride. <i>Zeitschrift Fur Anorganische Und Allgemeine Chemie</i> , 2018, 644, 1190-1195.	1.2	1
64	N-Heterocycle-Stabilized Iodanes: From Structure to Reactivity. <i>Chemistry - A European Journal</i> , 2018, 24, 18653-18657.	3.3	44
65	Conformational trimorphism of bis(2,6-dimesitylphenyl)ditelluride. <i>Zeitschrift Fur Kristallographie - Crystalline Materials</i> , 2018, 233, 707-721.	0.8	1
66	Reactivity of 2,6-Dihalophenyl Lithium Reagents Towards Chlorosilanes. Synthesis and Structure of 2,3- and 2,6-Dihalophenyl(di-)silanes. <i>Zeitschrift Fur Anorganische Und Allgemeine Chemie</i> , 2018, 644, 1034-1040.	1.2	0
67	Synthesis of Some Di- and Tetraphosphonic Acids by Suzuki Cross-Coupling. <i>Zeitschrift Fur Anorganische Und Allgemeine Chemie</i> , 2018, 644, 1134-1142.	1.2	7
68	Frustrated Lewis Pair based on a peri-Substituted Biphenylene Scaffold. <i>Zeitschrift Fur Anorganische Und Allgemeine Chemie</i> , 2018, 644, 1234-1237.	1.2	6
69	Rhenium(I) Triscarbonyl Complexes with Redox-Active Amino- and Iminopyridine Ligands: Metal-Ligand Cooperation as Trigger for the Reversible Binding of CO <sub>2</sub> via a Dearomatization/Rearomatization Reaction Sequence. <i>Organometallics</i> , 2017, 36, 839-848.	2.3	25
70	Mapping the Trajectory of Nucleophilic Substitution at Silicon Using a peri-Substituted Acenaphthyl Scaffold. <i>Chemistry - A European Journal</i> , 2017, 23, 10568-10579.	3.3	27
71	Selective Oxidation and Functionalization of 6-Diphenylphosphinoacenaphthyl-5-tellurenyl Species 6-Ph <sub>2</sub> P-Ace-5-TeX (X = Mes, Cl, O <sub>3</sub> SCF <sub>3</sub> ). Various Types of E <sup>+</sup> -Te(II,IV) Bonding Situations (E = O, S, Se). <i>Organometallics</i> , 2017, 36, 1566-1579.	2.3	18
72	Insights into Frustrated and Regular peri-Substituted (Ace-)Naphthylaminoboranes and (Ace-)Naphthylphosphinoboranes. <i>European Journal of Inorganic Chemistry</i> , 2017, 2017, 3302-3311.	2.0	12

#	ARTICLE	IF	CITATIONS
73	Synthesis and structure of [Na(15-crown-5)][Ph <sub>2</sub> P(S)OB(C <sub>6</sub> F <sub>5</sub> ) <sub>3</sub> ] and [Na(15-crown-5) <sub>2</sub> ][Ph <sub>2</sub> P(S)O $\hat{\cdot}$ $\hat{\cdot}$ HO(S)PPh <sub>2</sub> ]. Main Group Metal Chemistry, 2017, 40, .	1.6	0
74	Group Metal Chemistry, 2017, 40, .	1.6	0
75	Stable Borane Adducts of Alcoholates and Carboxylates. Zeitschrift Fur Anorganische Und Allgemeine Chemie, 2017, 643, 636-641.	1.2	8
76	A Zwitterionic Gold(I) Diphenylphosphane Oxide Complex Stabilized by a Hard Pulling Lewis Acid and a Soft Pushing Lewis Base. European Journal of Inorganic Chemistry, 2017, 2017, 2595-2599.	2.0	2
77	Intramolecularly Coordinated $\kappa$ -minomethylphenyltellurium Compounds. European Journal of Inorganic Chemistry, 2017, 2017, 3435-3445.	2.0	5
78	Insights into Frustrated and Regular peri-Substituted (Ace-)Naphthylaminoboranes and (Ace-)Naphthylphosphinoboranes. European Journal of Inorganic Chemistry, 2017, 2017, 3294-3294.	2.0	1
79	X-ray and NQR studies of bromoindate(III) complexes: [C <sub>2</sub> H <sub>5</sub> NH <sub>3</sub> ] <sub>4</sub> InBr <sub>7</sub> , [C(NH <sub>2</sub> ) <sub>3</sub> ] <sub>3</sub> InBr <sub>6</sub> , and [H <sub>3</sub> NCH <sub>2</sub> C(CH <sub>3</sub> ) <sub>2</sub> CH <sub>2</sub> NH <sub>3</sub> ] <sub>5</sub> InBr <sub>5</sub> . Zeitschrift Fur Naturforschung - Section B Journal of Chemical Sciences, 2017, 72, 141-151.	0.7	3
80	NQR and X-ray crystal structure studies of cadmium halide complexes: [C(NH <sub>2</sub> ) <sub>3</sub> ]CdI <sub>3</sub> and [4-ClC <sub>6</sub> H <sub>5</sub> NH <sub>3</sub> ] <sub>3</sub> CdBr <sub>5</sub> . Zeitschrift Fur Naturforschung - Section B Journal of Chemical Sciences, 2016, 71, 241-248.	0.7	0
81	Increasing the Brønsted acidity of Ph <sub>2</sub> PO <sub>2</sub> H by the Lewis acid B(C <sub>6</sub> F <sub>5</sub> ) <sub>3</sub> . Formation of an eight-membered boraphosphinate ring [Ph <sub>2</sub> POB(C <sub>6</sub> F <sub>5</sub> ) <sub>2</sub> O]. Chemical Communications, 2016, 52, 10992-10995.	4.1	24
82	Role of Dispersion in Metallophilic Hg $\hat{\cdot}$ $\hat{\cdot}$ M Interactions (M = Cu, Ag, Au) within Coinage Metal Complexes of Bis(6-diphenylphosphinoacenaphth-5-yl)mercury. Inorganic Chemistry, 2016, 55, 11513-11521.	4.0	24
83	<i>peri</i> -Substituted Phosphorus $\hat{\cdot}$ Tellurium Systems $\hat{\cdot}$ An Experimental and Theoretical Investigation of the P $\hat{\cdot}$ Te through-Space Interaction. Inorganic Chemistry, 2015, 54, 2435-2446.	4.0	30
84	6-Diphenylphosphinoacenaphth-5-yl-mercurials as Ligands for d <sup>10</sup> Metals. Observation of Closed-Shell Interactions of the Type Hg(II) $\hat{\cdot}$ $\hat{\cdot}$ M; M = Hg(II), Ag(I), Au(I). Inorganic Chemistry, 2015, 54, 1847-1859.	4.0	43
85	Lewis-acid induced disaggregation of dimeric arylantimony oxides. Chemical Communications, 2015, 51, 5932-5935.	4.1	27
86	Sterically Congested 5-Diphenylphosphinoacenaphth-6-yl-silanes and -silanols. Organometallics, 2015, 34, 3873-3887.	2.3	21
87	A tetranuclear arylstibonic acid with an adamantane type structure. Dalton Transactions, 2015, 44, 7105-7108.	3.3	14
88	Intramolecularly Group 15 Stabilized Aryltellurenyl Halides and Triflates. Organometallics, 2015, 34, 5341-5360.	2.3	24
89	Tetrahedral Tetraphosphonic Acids. New Building Blocks in Supramolecular Chemistry. Crystal Growth and Design, 2015, 15, 4925-4931.	3.0	21
90	Diaryldichalcogenide radical cations. Chemical Science, 2015, 6, 497-504.	7.4	40

#	ARTICLE	IF	CITATIONS
91	A monoclinic polymorph of 2,6-Mes <sub>2</sub> C <sub>6</sub> H <sub>3</sub> SiF <sub>3</sub> . Main Group Metal Chemistry, 2014, 37, .	1.6	1
92	Probing Donor–Acceptor Interactions in <i>peri</i> -Substituted Diphenylphosphinoacenaphthyl–Element Dichlorides of Group 13 and 15 Elements. Organometallics, 2014, 33, 7247-7259.	2.3	56
93	Synthesis and structure of bis( <i>m</i> -terphenyl)zinc (2,6-Mes <sub>2</sub> C <sub>6</sub> H <sub>3</sub> ) <sub>2</sub> Zn. Main Group Metal Chemistry, 2014, 37, .	1.6	1
94	A novel sulfur–nitrogen $\pi$ -heterocyclic radical anion, (6H-1,2,3-benzodithiazol-6-ylidene)malononitrilidyl, and its homo- and heterospin salts. Polyhedron, 2014, 72, 43-49.	2.2	23
95	Intramolecularly Coordinated (6-(Diphenylphosphino)acenaphth-5-yl)stannanes. Repulsion vs Attraction of P- and Sn-Containing Substituents in the <i>peri</i> Positions. Organometallics, 2014, 33, 2409-2423.	2.3	29
96	Bis( <i>m</i> -terphenyl)silanes. Organometallics, 2014, 33, 6263-6266.	2.3	5
97	A concise synthesis of Ni-didecarboxysirohydrochlorin hexamethylester—a model compound for key intermediates in heme d1 and heme biosynthesis. Tetrahedron Letters, 2014, 55, 6911-6914.	1.4	1
98	Coordination of Halide and Chalcogenolate Anions to Heavier 1,2,5-Chalcogenadiazoles: Experiment and Theory. Organometallics, 2014, 33, 4302-4314.	2.3	60
99	<i>Peri</i> –Interactions in 8-Diphenylphosphino-1-bromonaphthalene, 6-Diphenylphosphino-5-bromoacenaphthene, and Derivatives. Zeitschrift Fur Anorganische Und Allgemeine Chemie, 2013, 639, 2233-2249.	1.2	25
100	Peri-Substituted (Ace)Naphthylphosphinoboranes. (Frustrated) Lewis Pairs. Inorganic Chemistry, 2013, 52, 11881-11888.	4.0	48
101	Formation and Structure of [(CO) <sub>4</sub> Mo(Et <sub>4</sub> Sb <sub>2</sub> )] <sub>2</sub> . Zeitschrift Fur Naturforschung - Section B Journal of Chemical Sciences, 2013, 68, 87-90.	0.7	4
102	Molecular structure of dimeric ethoxytin trichloride ethanol solvate. Main Group Metal Chemistry, 2013, 36, .	1.6	0
103	Synthesis of 7,7,14,14-tetrachlorodinaphtho[1,8bc:1,8a <sup>2</sup> ,8a <sup>2</sup> -fg][1,5]distannocine. Molecular structure of the di-water tetra-THF adduct. Main Group Metal Chemistry, 2013, 36, .	1.6	0
104	Crystal structure of polymeric triphenyltin triflate. Main Group Metal Chemistry, 2012, 35, .	1.6	1
105	Molecular structure of <i>n</i> -tributylphosphine telluride. Main Group Metal Chemistry, 2012, 35, .	1.6	1
106	First charge-transfer complexes between tetrathiafulvalene and 1,2,5-chalcogenadiazole derivatives: Design, synthesis, crystal structures, electronic and electrical properties. Synthetic Metals, 2012, 162, 2267-2276.	3.9	54
107	Tellurium–Nitrogen $\pi$ -Heterocyclic Chemistry – Synthesis, Structure, and Reactivity Toward Halides and Pyridine of 3,4-Dicyano-1,2,5-telluradiazole. European Journal of Inorganic Chemistry, 2012, 2012, 3693-3703.	2.0	43
108	Mesityltellurenyl Cations Stabilized by Triphenylpnictogens [MesTe(EPh <sub>3</sub> )] <sup>+</sup> (E) Tj ETQq <sub>4,0</sub> rgBT /Overlock 1	4.0	44

#	ARTICLE	IF	CITATIONS
109	Depolymerization of Aryltellurinic Anhydrides with Sodium Hydroxide. Synthesis and Structure of the Hydrated Sodium Aryltellurates $[\text{Na}(\text{H}_2\text{O})_4](\text{RTeO}_2)$ (R =) Tj ETQq1 1.0,784314,rgBT /Ove Organometallics, 2012, 31, 3451-3454.	2.3	14
110	Interaction of 1,2,5-Chalcogenadiazole Derivatives with Thiophenolate: Hypercoordination with Formation of Interchalcogen Bond versus Reduction to Radical Anion. Journal of Physical Chemistry A, 2011, 115, 4851-4860.	2.5	52
111	Structural Report for 2,5-Bis(trifluoroacetyl)cyclohexane-1,4-dione and o,ö²-bis(trifluoroacetyl)-p-cresol. Journal of Chemical Crystallography, 2011, 41, 1795-1799.	1.1	1
112	An effective synthetic route to ortho-difluoromethyl arylphosphosphonates: studies on the reactivity of phosphorus- and fluorine-containing functions. Tetrahedron, 2011, 67, 3887-3903.	1.9	61
113	Di- and Trifluorobenzenes in Reactions with Me <sub>2</sub> EM (E = P, N; M = SiMe <sub>3</sub> , SnMe <sub>3</sub> , Li) Reagents: Evidence for a Concerted Mechanism of Aromatic Nucleophilic Substitution. European Journal of Organic Chemistry, 2010, 2010, 1111-1123.	2.4	31
114	Facile synthetic pathway to Î²-hydroxy-Î²-trifluoromethyl imines and their derivatives. Journal of Fluorine Chemistry, 2010, 131, 389-395.	1.7	5
115	Reactions of imines with 2,2-difluoro-2-fluorosulfonylacetyl fluoride. Journal of Fluorine Chemistry, 2010, 131, 996-999.	1.7	5
116	Reactions of Distibanes with $[\text{Fe}_2(\text{CO})_9]$ : Synthesis, Structure and DFT Calculations of $[(\text{Et}_2\text{Sb})_4\text{Fe}_4(\text{CO})_{14}]$ , $[(\text{Pr}_2\text{Sb})_4\text{Fe}_3(\text{CO})_{10}]$ , $[(\text{Me}_3\text{SiCH}_2)_2\text{Sb}_4\text{Fe}_2(\text{CO})_6]$ , and $[\text{Me}_2\text{NCH}_2)_2\text{C}_6\text{H}_4\text{SbFe}_2(\text{CO})_8]$ . Syntheses and Structures of $[\text{nBu}_4\text{N}][\text{nBu}_2\text{SbCl}_4]$ and $[\text{Et}_3\text{SbMe}]_2[(\text{MeSbCl}_3)_2]$ . Zeitschrift Fur Naturforschung - Section B Journal of Chemical Sciences, 2010, 65, 1245-1248.	1.2	5
117		0.7	1
118	Oxidation of Me <sub>3</sub> Bi with Formation of the Inorganic Polymer $[\text{Me}_2\text{BiOMe}]_n$ . Zeitschrift Fur Naturforschung - Section B Journal of Chemical Sciences, 2009, 64, 1213-1214.	0.7	5
119	Halogenation of fluorinated cyclic 1,3-dicarbonyl compounds: new aspects of synthetic application. Tetrahedron, 2009, 65, 7538-7552.	1.9	16
120	Redox responsive molecular tweezers with tetrathiafulvalene units: synthesis, electrochemistry, and binding properties. Tetrahedron, 2009, 65, 10348-10354.	1.9	43
121	Hydrolysis product of the $[\text{Na}(15\text{-crown-5})]$ salt of the [1,2,5]thiadiazolo[3,4-c][1,2,5]thiadiazolidyl radical anion. Mendeleev Communications, 2009, 19, 147-148.	1.6	17
122	N-arylammonio- and N-pyridinium-substituted derivatives of dodecahydro-closo-dodecaborate(2-). Journal of Organometallic Chemistry, 2009, 694, 1698-1703.	1.8	17
123	Novel Sterically Congested Monoorganobismuth(III) Compounds: Synthesis, Structure, and Bismuth-Arene Î€ Interaction in $\text{ArBiXY}$ (X, Y = Br, I, OH, 2,6-Mes <sub>2</sub> -4-t-Bu-C <sub>6</sub> H <sub>2</sub> PHO <sub>2</sub> ). Organometallics, 2009, 28, 1202-1211.	2.3	42
124	Polynuclear titanocene complexes with antimony ligands: $[(\text{Cp}_2\text{Ti})_2(\text{SbR}_2)_2]$ (R = Et), $[(\text{Cp}_2\text{Ti})_3(\text{SbR})_3\text{Sb}]$ [R = 2-(Me <sub>2</sub> NCH <sub>2</sub> )C <sub>6</sub> H <sub>4</sub> ] and $[(\text{Cp}_2\text{Ti})_5(\text{SbR})_2\text{Sb}_7]$ (R = Me <sub>3</sub> SiCH <sub>2</sub> ). Dalton Transactions, 2009, , 5065.	3.3	12
125	Metal and Boron Derivatives of Fluorinated Cyclic 1,3-Dicarbonyl Compounds. Zeitschrift Fur Naturforschung - Section B Journal of Chemical Sciences, 2009, 64, 541-550.	0.7	14
126	Diastereoselective synthesis of cyclic 1,3-aminoalcohols bearing CF <sub>3</sub> (CCl <sub>3</sub> )-groups. Journal of Fluorine Chemistry, 2008, 129, 637-644.	1.7	3



#	ARTICLE	IF	CITATIONS
127	Diamagnetic $\text{[1,2,5]Thiadiazolo[3,4-}i>c</i>][1,2,5]$ thiadiazolidyl Radical Anion in the Crystalline State: Preparation and X-ray Crystal Structure of $[(\text{Me})_2\text{N})_2\text{CC}(\text{NMe})_2]^{2+}[(\text{C})_2\text{N}_4\text{S}]^{2-}$ . Salt. European Journal of Inorganic Chemistry, 2008, 2008, 1994-1998.	2.0	37
128	Bis(trifluoroacetyl)phenols and their derivatives in reactions with selected phosphorus(III) compounds. Heteroatom Chemistry, 2008, 19, 474-482.	0.7	18
129	Perfluoroacetylenephosphonates in Diels-Alder reactions: Synthesis of perfluoroalkylated heterocyclic and carbocyclic phosphonates. Journal of Fluorine Chemistry, 2008, 129, 478-485.	1.7	17
130	New $\pm$ -substituted alkylbenzene- and dialkylbenzene-1,2-diphosphonates: side-chain metalation of tetraethyl 4-methyl- and 4,5-dimethylbenzene-1,2-diphosphonates. Tetrahedron, 2008, 64, 5306-5313.	1.9	6
131	The crystal structures of $\text{NSF}_3$ and $(\text{NSF}_2\text{N}(\text{CH}_3)\text{CH}_2)^2$ : How short is the $\sim$ Crystallographic <sup>TM</sup> NS triple bond?. Inorganica Chimica Acta, 2008, 361, 479-486.	2.4	11
132	Pentakis(trifluoromethyl)phenyl, a Sterically Crowded and Electron-withdrawing Group: Synthesis and Acidity of Pentakis(trifluoromethyl)benzene, -toluene, -phenol, and -aniline. Journal of Organic Chemistry, 2008, 73, 2607-2620.	3.2	123
133	Trithiatetrazocine Cations, $[\text{RCN}_4\text{S}_3]^+$ ; Planar Sulfur-Nitrogen 10 $\pi$ Aromatics. Inorganic Chemistry, 2008, 47, 10618-10625.	4.0	6
134	Hypervalent organobismuth(III) carbonate, chalcogenides and halides with the pendant arm ligands 2-( $\text{Me}_2\text{NCH}_2$ ) $\text{C}_6\text{H}_4$ and 2,6-( $\text{Me}_2\text{NCH}_2$ ) $\text{C}_6\text{H}_3$ . Dalton Transactions, 2008, , 1831.	3.3	81
135	Aromatization via a Dibromination-Double Dehydrobromination Sequence: A Facile and Convenient Synthetic Route to 2,6-Bis(trifluoroacetyl)phenols. Synthesis, 2008, 2008, 1867-1878.	2.3	4
136	Preparation of Carboranyl and Dodecaborate Derivatives of Coumarin. Collection of Czechoslovak Chemical Communications, 2007, 72, 1740-1754.	1.0	10
137	The Complex $\text{BiCl}_3 \cdot \text{CH}_3\text{C}_6\text{H}_5$ . Zeitschrift Fur Naturforschung - Section B Journal of Chemical Sciences, 2007, 62, 1224-1226.	0.7	6
138	Syntheses and Structures of Distibene Complexes of Tungsten and Titanium: $[\text{W}(\text{CO})_5\{(2,6\text{-Mes})_2\text{C}_6\text{H}_3\}_2\text{Sb}_2]$ (Mes = 2,4,6-Me $_3$ C $_6$ H $_2$ ) and Organometallics, 2007, 26, 5364-5368.	2.3	15
139	Halogenation of Fluorinated 1,3,5-Triketones. Helvetica Chimica Acta, 2007, 90, 369-384.	1.6	3
140	Oxidation of Phosphanes with Orthoquinones: An Unusual Decomposition of an Unexpectedly Stable Zwitterion. European Journal of Inorganic Chemistry, 2007, 2007, 259-262.	2.0	3
141	$[1,2,5]$ Selenadiazolo $[3,4-}i>c</i>][1,2,5]$ thiadiazole and $[1,2,5]$ Selenadiazolo $[3,4-}i>c</i>][1,2,5]$ thiadiazolidyl - A Synthetic, Structural, and Theoretical Study. European Journal of Inorganic Chemistry, 2007, 2007, 4751-4761.	2.0	41
142	The structure of 4-phenyl-2,6-bis(trifluoroacetyl)cyclohexanone and its dilithium salt in the crystal state, solution and gas phase. Journal of Molecular Structure, 2007, 846, 87-96.	3.6	4
143	1,1,1,4,4,4-Octacarbonyl-2,2,3,3,5,5,6,6-octamethyl-cyclo-2,3,5,6-tetraantimony-1,4-dichromium. Acta Crystallographica Section C: Crystal Structure Communications, 2007, 63, m548-m549.	0.4	3
144	$[\text{P}_4\text{N}_4\text{F}_8\text{NMe}_2]^-$ - An Aminophosphazenate Ion. Zeitschrift Fur Anorganische Und Allgemeine Chemie, 2007, 633, 1673-1675.	1.2	3

#	ARTICLE	IF	CITATIONS
145	Synthesis of functionalized bisphosphonates via click chemistry. <i>Organic and Biomolecular Chemistry</i> , 2007, 5, 2361-2367.	2.8	53
146	Isomers of a Dibismuthane, $R_2Bi\text{-}BiR_2$ [ $R = 2,6\text{-}(\text{Me}_2\text{NCH}_2)_2\text{C}_6\text{H}_3$ ], and Unusual Reactions with Oxygen: $\text{A}^\bullet$ Formation of $[R_2Bi]_2(O_2)$ and $R\text{-}R\text{-}Bi$ [ $R = 2\text{-}(\text{Me}_2\text{NCH}_2)\text{-}6\text{-}\{\text{Me}_2\text{N}(\text{O})\text{CH}_2\}\text{C}_6\text{H}_3$ ; $R = 2\text{-}(\text{Me}_2\text{NCH}_2)\text{-}6\text{-}\{\text{O}(\text{O})\text{C}\}\text{C}_6\text{H}_3$ ]. <i>Inorganic Chemistry</i> , 2006, 45, 2341-2346.	4.0	80
147	Liquid crystals based on hypervalent sulfur fluorides. <i>Journal of Fluorine Chemistry</i> , 2006, 127, 610-619.	1.7	36
148	Molecular complexes of octafluoronaphthalene with catenated chalcogen-nitrogen compounds $\text{C}_6\text{H}_5\text{-X-NSiMe}_3$ ( $X = \text{S}, \text{Se}$ ). <i>Journal of Fluorine Chemistry</i> , 2006, 127, 437-442.	1.7	8
149	$\text{I}^\pm$ -Pentafluoroethylated amines: a new synthetic approach. <i>Mendeleev Communications</i> , 2006, 16, 141-143.	1.6	5
150	Unexpectedly low affinity of aromatic disulfides for $\text{I}^\bullet$ -stacking interactions of the arene-polyfluoroarene type. <i>Journal of Fluorine Chemistry</i> , 2006, 127, 746-754.	1.7	5
151	Unusual Reactions of 4,6-Dichloro-5-nitropyrimidine with C-Nucleophiles.. <i>ChemInform</i> , 2006, 37, no.	0.0	0
152	Early Alkali Metal (Li, Na, K) and Tris(dimethylamino)sulfonium (TAS) Salts of [1,2,5]Thiadiazolo[3,4-c][1,2,5]thiadiazolidyl Radical Anion: Rational Syntheses, Structures and Magnetic Properties. <i>European Journal of Inorganic Chemistry</i> , 2006, 2006, 3061-3067.	2.0	37
153	Synthese und Kristallstruktur von Tetramesityldibismutan / Synthesis and Crystal Structure of Tetramesityldibismuthane. <i>Zeitschrift Fur Naturforschung - Section B Journal of Chemical Sciences</i> , 2005, 60, 180-182.	0.7	35
154	$[P_3N_3F_5NS(O)Cl]^\bullet$ and $[P_4N_4F_6(NS(Cl)N)]_2^{2\bullet}$ , the first chloro imino- and chloro bis(imino) sulfinates. <i>Journal of Fluorine Chemistry</i> , 2005, 126, 1044-1047.	1.7	3
155	The first synthesis of boron-containing stable $\text{I}^\bullet$ -adducts of 5-nitropyrimidine. <i>Mendeleev Communications</i> , 2005, 15, 147-149.	1.6	1
156	Unusual reactions of 4,6-dichloro-5-nitropyrimidine with C-nucleophiles. <i>Mendeleev Communications</i> , 2005, 15, 193-196.	1.6	3
157	Synthesis and structures of stiba choline bromide, $[Me_3SbCH_2CH_2OH]Br$ and $(Me_3SbCH_2COO)_8(NaBr)_7(MeOH)_9(H_2O)$ , a supramolecular derivative of stiba betaine. <i>Applied Organometallic Chemistry</i> , 2005, 19, 1263-1267.	3.5	4
158	$[P_3N_3F_5NS(O)Cl]^\bullet$ - and $[P_4N_4F_6(NS(Cl)N)]_2^{2\bullet}$ , the First Chloro Imino- and Chloro Bis(imino)sulfinates.. <i>ChemInform</i> , 2005, 36, no.	0.0	0
159	Attempts to Prepare $t\text{-BuCN}_5S_3$ and the Unexpected Isolation of a Covalent Modification of Tetrasulfur-Pentanitrogen Chloride $S_4N_5Cl$ .. <i>ChemInform</i> , 2005, 36, no.	0.0	0
160	$B_{12}H_{11}$ -containing guanidinium derivatives by reaction of carbodiimides with $H_3N\text{-}B_{12}H_{11}(1^\bullet)$ . A new method for connecting boron clusters to organic compounds. <i>Journal of Organometallic Chemistry</i> , 2005, 690, 2757-2760.	1.8	27
161	Structure Investigations on 4-Halo-1,2,3,5-dithiadiazolyl Radicals $XCNSSN\text{-}S$ ( $X = \text{F}, \text{Cl}, \text{Br}$ ): The Shortest Intradimer $S\text{-}S$ Distance in Dithiadiazolyl Dimers. <i>Zeitschrift Fur Anorganische Und Allgemeine Chemie</i> , 2005, 631, 1640-1644.	1.2	24
162	TAS-Indolid und TAS-Carbazolid: Strukturen von $[TAS]^+ + [IndHInd]^\bullet$ und $[TAS]^+ + [Carb]^\bullet \text{-} \frac{1}{2} \text{CarbH}$ . <i>Zeitschrift Fur Anorganische Und Allgemeine Chemie</i> , 2005, 631, 1588-1592.	1.2	0

#	ARTICLE	IF	CITATIONS
163	Über das Donor-Verhalten von Bis(pyrazolyl)-Schwefel-Derivaten. Zeitschrift Fur Anorganische Und Allgemeine Chemie, 2005, 631, 1609-1614.	1.2	11
164	Über die Umsetzung von (TAS)+[P4N4F9]â€” mit Me3SiCF3. Zeitschrift Fur Anorganische Und Allgemeine Chemie, 2005, 631, 2655-2658.	1.2	3
165	Versuche zur Darstellung von t-BuCN5S3 und die unerwartete Isolierung einer kovalenten Modifikation von Tetraschwefelpentastickstoff-chlorid S4N5Cl. Zeitschrift Fur Anorganische Und Allgemeine Chemie, 2005, 631, 1885-1892.	1.2	15
166	[1,2,5]Thiadiazolo[3,4-c][1,2,5]thiadiazolidyl: A Long-Lived Radical Anion and Its Stable Salts. Inorganic Chemistry, 2005, 44, 7194-7199.	4.0	57
167	Stabilising small clusters: synthesis and characterisation of thermolabile [Gd4F7(15-crown-5)4][AsF6]5.6SO2. Dalton Transactions, 2005, , 2237.	3.3	12
168	Guanidinophosphazenes: Design, Synthesis, and Basicity in THF and in the Gas Phase. Journal of the American Chemical Society, 2005, 127, 17656-17666.	13.7	116
169	F3CCN5S3, A BICYCLIC MULTIFUNCTIONAL SULFUR-NITROGEN LIGAND. Phosphorus, Sulfur and Silicon and the Related Elements, 2004, 179, 887-890.	1.6	3
170	Fluoride ion transfer and stabilisation of reactive ions. Journal of Fluorine Chemistry, 2004, 125, 903-916.	1.7	10
171	Fluorothiazynes, 50 years old and still exciting: electrophilic attack at the thiazyl nitrogen of NSF2NS(O)F2. Journal of Fluorine Chemistry, 2004, 125, 1649-1655.	1.7	6
172	Über die Bildung von Trithiatetrazocin-Derivaten aus bicyclischen Kohlenstoff-Schwefel-Stickstoff-Heterocyclen, RCN5S3. Zeitschrift Fur Anorganische Und Allgemeine Chemie, 2004, 630, 1235-1244.	1.2	6
173	Bis(dimethylamino)trifluoromethylsulfonium Salze: [CF3S(NMe2)2]+[Me3SiF2]-, [CF3S(NMe2)2]+[HF2]- und [CF3S(NMe2)2]+[CF3S]-. Zeitschrift Fur Anorganische Und Allgemeine Chemie, 2004, 630, 2692-2696.	1.2	6
174	Inclusion Complexes of the Bicyclic Aryl-Substituted Sulfur-Nitrogen Compounds Arâ€”CN5S3 with Fluorocarbon and Hydrocarbon Aromatics. European Journal of Inorganic Chemistry, 2004, 2004, 2446-2451.	2.0	15
175	Preparation and Structural Characterization of [K(18-crown-6)]+ Salts of [RNSN]â€” Anions and the [NSN]2â€” Dianion. European Journal of Inorganic Chemistry, 2004, 2004, 2452-2458.	2.0	19
176	New Way of the Reaction of 1-Amino-6,7-difluoro-4-oxoquinolyl-3-ethylcarboxylate with Acetoacetone.. ChemInform, 2004, 35, no.	0.0	0
177	Î±-Trifluoroacetyl-Î²-valerolactone: Synthesis, Acyl-lactone Rearrangement and Unexpected Easy Decarboxylation of the Rearranged Product.. ChemInform, 2004, 35, no.	0.0	0
178	P4N4F7O- â€” The Isoelectronic Counterpart of P4N4F8.. ChemInform, 2004, 35, no.	0.0	0
179	Fluoride Ion Transfer and Stabilization of Reactive Ions. ChemInform, 2004, 35, no.	0.0	0
180	Novel Î²-Hydroxy-Î²-bis(trifluoromethyl) Imines.. ChemInform, 2004, 35, no.	0.0	0

#	ARTICLE	IF	CITATIONS
181	New possibilities of 1,2,4-triazines functionalization: first examples of synthesis and structure of boron-containing 1,2,4-triazines. <i>Tetrahedron Letters</i> , 2004, 45, 3249-3252.	1.4	11
182	Novel $\beta$ -hydroxy- $\beta$ -bis(trifluoromethyl) imines. <i>Journal of Fluorine Chemistry</i> , 2004, 125, 1039-1049.	1.7	13
183	$\beta$ -Trifluoroacetyl- $\beta$ -valerolactone: synthesis, acyl-lactone rearrangement and unexpected easy decarboxylation of the rearranged product. <i>Journal of Fluorine Chemistry</i> , 2004, 125, 125-128.	1.7	7
184	P4N4F7O is the isoelectronic counterpart of P4N4F8. <i>Journal of Fluorine Chemistry</i> , 2004, 125, 681-684.	1.7	8
185	Fluorinated Pd(II)-1,3,5-triketones: synthesis and molecular structure. <i>Journal of Fluorine Chemistry</i> , 2004, 125, 1137-1141.	1.7	6
186	Syntheses and chemistry of hypervalent cyclo-R4Sb4, cyclo-(RSbE)n [R = 2-(Me2NCH2)C6H4, E = O, S] and precursors. <i>Dalton Transactions</i> , 2004, , 3575.	3.3	60
187	Anionic triazine systems. <i>Dalton Transactions</i> , 2004, , 1400-1404.	3.3	5
188	Unexpected reactivity of 3-ethylsulfonyl-1,2,4-triazines with B12H11SH: first examples of the synthesis of boron-centered $\sigma$ -triazines and thioesters of ethyl sulfinic acid. <i>Mendeleev Communications</i> , 2003, 13, 262-264.	1.6	2
189	Syntheses, Structures and Theoretical Investigations of 1,4,3,4,5,4-Trithia-2,4,6,8,9-pentaazabicyclo[3.3.1]nona-1(9),2,3,5,7-pentaenes. <i>European Journal of Inorganic Chemistry</i> , 2003, 2003, 3211-3220.	2.0	13
190	The Unexpected Formation of a Novel Fluorinated Triene. <i>European Journal of Inorganic Chemistry</i> , 2003, 2003, 54-56.	2.0	8
191	Low-Valent Organobismuth Compounds with Intramolecular Coordination: cyclo-R3Bi3, cyclo-R4Bi4, RBi[W(CO)5]2, and R4Bi2 [R = 2-(Me2NCH2)C6H4]. <i>European Journal of Inorganic Chemistry</i> , 2003, 2003, 1361-1365.	2.0	64
192	2-Trifluoromethyl-1,3-dithianylum Triflate: A Convenient Masked Electrophilic Pentafluoroethylation Reagent.. <i>ChemInform</i> , 2003, 34, no.	0.0	0
193	2-Trifluoromethyl-1,3-dithianylum triflate: a convenient masked electrophilic pentafluoroethylation reagent. <i>Tetrahedron Letters</i> , 2003, 44, 5995-5998.	1.4	16
194	Fluorotr(trifluoromethylsulfonyl)methane: synthesis, characterization and reactivity. <i>Journal of Fluorine Chemistry</i> , 2003, 122, 233-236.	1.7	2
195	Syntheses and coordination chemistry of di-, tri-, and tetrastibanes, R2Sb(SbR <sup>2</sup> )nSbR2 (n=0, 1, 2). <i>Journal of Organometallic Chemistry</i> , 2003, 677, 15-20.	1.8	19
196	Syntheses of isobutylantimony compounds, cyclo-RnSbn (n=4, 5), R4Sb2, and crystal structure of R3SbBr2; R=Me2CHCH2. <i>Polyhedron</i> , 2003, 22, 1719-1723.	2.2	3
197	Bis(pyrazolyl)- und Bis(1, 2, 4)triazolyl-Schwefel-Derivate. <i>Zeitschrift Fur Anorganische Und Allgemeine Chemie</i> , 2003, 629, 1300-1307.	1.2	1
198	{[2-FC6H4C(NSiMe3)2Li]4Li2O} - Bildung eines sauerstoffzentrierten Kfigs. <i>Zeitschrift Fur Anorganische Und Allgemeine Chemie</i> , 2003, 629, 1511-1514.	1.2	7

#	ARTICLE	IF	CITATIONS
199	Noncyclic [10-S-5] Sulfuranide Dioxide Salts with Three S=C Bonds: A New Class of Stable Hypervalent Compounds. <i>Journal of the American Chemical Society</i> , 2003, 125, 12366-12367.	13.7	16
200	New way of the reaction of 1-amino-6,7-difluoro-4-oxoquinolyl-3-ethylcarboxylate with acetoacetone. <i>Mendeleev Communications</i> , 2003, 13, 184-185.	1.6	7
201	Neutron Diffraction Crystallography of meso-R(H)Sb(Sb(H)R) and Reactions of R(H)Sb(Sb(H)R) and RSbH <sub>2</sub> (R = (Me <sub>3</sub> Si) <sub>2</sub> CH) Leading to Tungsten Carbonyl Complexes, Methylstibanes, and Antimony Homocycles. <i>Organometallics</i> , 2003, 22, 576-585.	2.3	39
202	Synthesis, Chemistry, and Structures of Neopentyl and (Trimethylsilyl)methyl Antimony and Bismuth Oligomers. <i>Organometallics</i> , 2003, 22, 2919-2924.	2.3	34
203	Syntheses, Structures, and Dynamic Behavior of Chiral Racemic Organoantimony and -bismuth Compounds RR <sup>-</sup> SbCl, RR <sup>-</sup> BiCl, and RR <sup>-</sup> SbM [R = 2-(Me <sub>2</sub> NCH <sub>2</sub> )C <sub>6</sub> H <sub>4</sub> , R <sup>-</sup> = CH(Me <sub>3</sub> Si) <sub>2</sub> , M = H, Li, Na]. <i>Inorganic Chemistry</i> , 2003, 42, 1751-1757.	4.0	44
204	Solid-state structure and solution behaviour of hypervalent organoantimony halides containing 2-(Me <sub>2</sub> NCH <sub>2</sub> )C <sub>6</sub> H <sub>4</sub> moieties. <i>Dalton Transactions</i> , 2003, , 4367.	3.3	49
205	Synthesis of a stibindolyl anion from trimesitylantimony and potassium. <i>Chemical Communications</i> , 2003, , 274-275.	4.1	5
206	Dimer of trifluoropyruvic acid: synthesis and molecular structure. <i>Journal of Chemical Research</i> , 2003, 2003, 804-805.	1.3	2
207	Hexaalkylguanidinium and 2-(Dialkylamino)-1,3-dimethylimidazolium Trimethyl difluorosiliconates and Perfluoroalkoxides. Accidental Isolation and Molecular Structure of [C(NMe <sub>2</sub> ) <sub>3</sub> ] <sup>+</sup> F <sup>-</sup> ·6CH <sub>2</sub> Cl <sub>2</sub> . <i>Inorganic Chemistry</i> , 2002, 41, 6118-6124.	4.0	31
208	Lithium Fluoroarylamidates: Syntheses, Structures, and Reactions. <i>Inorganic Chemistry</i> , 2002, 41, 2014-2025.	4.0	33
209	Tris(dimethylamino)oxosulfonium Difluorotrimethylsilicate, (Me <sub>2</sub> N) <sub>3</sub> SO <sup>+</sup> Me <sub>3</sub> SiF <sub>2</sub> <sup>-</sup> (TAOS Fluoride). <i>Inorganic Chemistry</i> , 2002, 41, 4715-4721.	4.0	15
210	Synthesis and Characterization of R <sub>2</sub> SbH, R <sub>2</sub> BiH, and R <sub>2</sub> Bi <sup>-</sup> BiR <sub>2</sub> [R = (Me <sub>3</sub> Si) <sub>2</sub> CH]. <i>Organometallics</i> , 2002, 21, 2584-2586.	2.3	56
211	A novel type of formation of zwitterionic compounds, containing two phosphorus atoms of opposite charge and different coordination number. <i>Chemical Communications</i> , 2002, , 120-121.	4.1	5
212	Alkylation of OPF <sub>3</sub> by MeOSO <sup>+</sup> AsF <sub>6</sub> <sup>-</sup> : the unexpected formation of a dioxadiarsetane. <i>Solid State Sciences</i> , 2002, 4, 1403-1411.	3.2	9
213	Bis[bis(dialkylamino)phosphanyl]methanes and Bis(trifluoromethyl)acrylonitrile Reactions and Derivatives. <i>European Journal of Inorganic Chemistry</i> , 2002, 2002, 2985-2990.	2.0	7
214	Reaction of 2-(Polyfluoroacyl)cycloalkanones with Hydroxylamine. <i>Helvetica Chimica Acta</i> , 2002, 85, 1960.	1.6	6
215	Syntheses and structures of Me <sub>3</sub> Sb+CH <sub>2</sub> COO <sup>-</sup> ·H <sub>2</sub> O, the monohydrate of the antimony analogue of betaine, and related compounds. <i>Applied Organometallic Chemistry</i> , 2002, 16, 155-159.	3.5	11
216	Communication: A complex with the cyclo-R <sub>2</sub> Sb <sub>2</sub> S <sub>2</sub> [R = CH(SiMe <sub>3</sub> ) <sub>2</sub> ] ligand. <i>Applied Organometallic Chemistry</i> , 2002, 16, 547-549.	3.5	12

#	ARTICLE	IF	CITATIONS
217	2-Polyfluoroacylcycloalkanones in reactions with selected phosphorus(III) compounds. <i>Heteroatom Chemistry</i> , 2002, 13, 97-107.	0.7	23
218	The anti-inflammatory triterpenoid methyl 2-cyano-3,12-dioxooleana-1,9(11)-dien-28-oate methanol solvate hydrate. <i>Acta Crystallographica Section C: Crystal Structure Communications</i> , 2002, 58, o199-o200.	0.4	2
219	The first N-alkyl-N <sup>ε</sup> -polyfluorohetaryl sulfur diimide. <i>Journal of Fluorine Chemistry</i> , 2002, 115, 165-168.	1.7	17
220	Novel and facile synthesis of fluorinated enamino ketones and amino alcohols. <i>Journal of Fluorine Chemistry</i> , 2002, 116, 87-92.	1.7	11
221	Molecular complexes of octafluoronaphthalene with acyclic and heterocyclic sulfur <sup>ε</sup> nitrogen compounds. <i>Journal of Fluorine Chemistry</i> , 2002, 116, 149-156.	1.7	20
222	Synthesis of the Dibismuthene Complex [ $\{1/4\text{-}\hat{1}\text{-}2\text{-}(\text{cis-Me}_3\text{SiCH}_2\text{Bi})_2\}\{\text{W}(\text{CO})_5\}_2$ ] from a Cyclobismuthane and $[\text{W}(\text{CO})_5(\text{thf})]$ . <i>Angewandte Chemie - International Edition</i> , 2002, 41, 2309-2312.	13.8	26
223	Syntheses and Chemistry of Methylantimony and Methylbismuth Dihalides: An Extended Two-Dimensional Framework in the Crystal Structure of $\text{CH}_3\text{BiCl}_2$ and Molecular Units in the Structures of $[\text{CH}_3\text{ECl}_2(2,2\text{-}\hat{\epsilon}\text{-bipyridine})]$ (E = Sb, Bi). <i>Organometallics</i> , 2001, 20, 586-589.	2.3	38
224	Organoantimony Ring-Chain Equilibria: Trapping of catena-Tetrastibanes in cyclo- $[\text{Cr}(\text{CO})_4(\text{R}\hat{\epsilon}\text{-}2\text{Sb}\hat{\epsilon}\text{-}2\text{SbR}\hat{\epsilon}\text{-}2)]$ (R <sup>ε</sup> = Me, Ph; R = Me <sub>3</sub> SiCH <sub>2</sub> ) and Related Complexes. <i>Organometallics</i> , 2001, 20, 1360-1364.	2.3	16
225	Two Stable Hydrides of Antimony: $\text{RSbH}_2$ and $\text{R}(\text{H})\text{Sb}\hat{\epsilon}\text{-}2\text{Sb}(\text{H})\text{R}$ (R = (Me <sub>3</sub> Si) <sub>2</sub> CH). <i>Organometallics</i> , 2001, 20, 2666-2668.	2.3	43
226	Structure of the SO <sub>2</sub> F <sup>-</sup> Anion, a Problem Case 1. <i>Inorganic Chemistry</i> , 2001, 40, 1303-1311.	4.0	23
227	Tetrameric Fluorophosphazene, (NPF <sub>2</sub> ) <sub>4</sub> , Planar or Puckered?. <i>Journal of the American Chemical Society</i> , 2001, 123, 10299-10303.	13.7	18
228	Generation of heteroarylium-N-difluoromethylides and heteroaryl-N-difluoromethyl anions and their reactions with electrophiles: heteroaryl- and heteroarylium-N-difluoromethyl trimethylsilanes and a new heteroaryl-N-trifluoromethane. <i>Journal of Fluorine Chemistry</i> , 2001, 109, 173-181.	1.7	35
229	Unexpected synthesis of dihydrothienocoumarin derivatives from 2-trifluoromethylchromones and ethyl mercaptoacetate. <i>Tetrahedron Letters</i> , 2001, 42, 5117-5119.	1.4	21
230	Reactions of Arylthiazylamides with Internal and External Fluoro Electrophiles $\hat{\epsilon}$ Formation of Products with Unusual Structures. <i>European Journal of Inorganic Chemistry</i> , 2001, 2001, 2123-2134.	2.0	35
231	Interaction of Some Methylene diphosphanes with Hexafluoroacetone and Hexafluorothioacetone Dimer. <i>European Journal of Inorganic Chemistry</i> , 2001, 2001, 2377-2383.	2.0	16
232	Arylthiazylamides: Syntheses, Structures, and Bonding Properties. <i>Chemistry - A European Journal</i> , 2001, 7, 3504.	3.3	18
233	Tris(azolyl)methylthiolates: Another New Scorpionate Class?. <i>Angewandte Chemie - International Edition</i> , 2001, 40, 1247-1249.	13.8	28
234	Coordination chemistry in and of sulfur dioxide. <i>Coordination Chemistry Reviews</i> , 2000, 197, 277-320.	18.8	90

#	ARTICLE	IF	CITATIONS
235	A new method for synthesizing fluorinated open chain $\beta$ -enamino ketones and cyclic $\beta$ -enamino diketones using perfluoroalkanoil fluorides and ketimines. <i>Journal of Fluorine Chemistry</i> , 2000, 104, 207-213.	1.7	10
236	(E)-1,1,1-trifluoro-4-phenyl-but-2-ene-4-one and trimethyl phosphite. <i>Journal of Fluorine Chemistry</i> , 2000, 102, 73-77.	1.7	15
237	Syntheses of Novel 4-Polfluoroalkyl-Substituted 5,6-Oligomethylene Pyrimidines. <i>Synthesis</i> , 2000, 2000, 1738-1748.	2.3	26
238	Reactions of (Carbonylimido)sulfur(IV) Derivatives with TAS-Fluoride, (Me <sub>2</sub> N) <sub>3</sub> S+Me <sub>3</sub> SiF <sub>2</sub> <sup>-</sup> . <i>Inorganic Chemistry</i> , 2000, 39, 4838-4842.	4.0	4
239	Synthesis, structure and reactivity of a trifluoromethyl sulfide anionic salt stabilized with tetrakis(dimethylamino)ethylene dication (TDAE <sub>2</sub> <sup>+</sup> ). <i>Journal of the Chemical Society, Perkin Transactions 1</i> , 2000, , 2183-2185.	1.3	51
240	TAS+(Z)-Me <sub>3</sub> CNSN- and TAS+(E)-Me <sub>3</sub> SiNSN-: Does the Anion-Cation Interaction Influence the Configuration?. <i>Inorganic Chemistry</i> , 2000, 39, 3999-4005.	4.0	17
241	Platinum-filled oxidic nanotubes. <i>Microporous and Mesoporous Materials</i> , 1999, 31, 235-239.	4.4	64
242	Reactions of fluorinated hydroxy and epoxy ketones with tris(trimethylsilyl) phosphite. <i>Heteroatom Chemistry</i> , 1999, 10, 632-637.	0.7	2
243	Synthesis and Characterization of R <sub>2</sub> BiCl and RBiCl <sub>2</sub> [R = CH(SiMe <sub>3</sub> ) <sub>2</sub> ]. <i>Organometallics</i> , 1999, 18, 328-331.	2.3	30
244	Crystal structure of [Me <sub>3</sub> Sb-SbMe <sub>2</sub> ] <sub>2</sub> [(MeSbBr <sub>3</sub> ) <sub>2</sub> ], a trimethylstibine adduct of the dimethylstibenium ion or a stibinostibonium salt?. <i>Chemical Communications</i> , 1999, , 1971-1972.	4.1	34
245	Different fluoride anion sources and (trifluoromethyl)trimethylsilane: molecular structure of tris(dimethylamino)sulfonium bis(trifluoromethyl)trimethylsiliconate, the first isolated pentacoordinate silicon species with five Si-C bonds. <i>Chemical Communications</i> , 1999, , 1017-1018.	4.1	56
246	Syntheses and Structures of Bis(azole)difluorosulfuranes. <i>Inorganic Chemistry</i> , 1999, 38, 4789-4794.	4.0	6
247	1,2-Bis[trifluorosulfur(IV)]tetrafluoroethane F <sub>3</sub> S-CF <sub>2</sub> -CF <sub>2</sub> -SF <sub>3</sub> : A Bifunctional Molecule with Two Fluoroamphoteric Sulfur Centers. <i>European Journal of Inorganic Chemistry</i> , 1998, 1998, 1035-1039.	2.0	3
248	The First Organobismuth Rings: (R <sub>Bi</sub> ) <sub>3</sub> and (R <sub>Bi</sub> ) <sub>4</sub> , R=(Me <sub>3</sub> Si) <sub>2</sub> CH. <i>Angewandte Chemie - International Edition</i> , 1998, 37, 3175-3177.	13.8	42
249	Trifluoromethylsulfonylmethanides functionalized by a CN group. <i>Heteroatom Chemistry</i> , 1998, 9, 565-570.	0.7	4
250	Solid state and gas phase structure of cis-sulfanuric fluoride (NS(O)F) <sub>3</sub> . <i>Journal of Fluorine Chemistry</i> , 1998, 89, 51-54.	1.7	3
251	Formation and structure of , the most simple perfluoroalkane bis(sulfinic acid)anhydride. <i>Journal of Fluorine Chemistry</i> , 1998, 89, 55-57.	1.7	4
252	Arylsulfurdiimides: a new class of sulfur-nitrogen anion. <i>Chemical Communications</i> , 1998, , 991-992.	4.1	20

#	ARTICLE	IF	CITATIONS
253	A Cyclotristibane: Synthesis and Crystal Structure of cyclo-[(Me <sub>3</sub> Si) <sub>2</sub> CH] <sub>3</sub> Sb <sub>3</sub> . Organometallics, 1998, 17, 5594-5595.	2.3	26
254	Two-step phosphorus-mediated substitution of hydroxy groups in selected primary alcohols for fluorinated alkyl or aryl substituents: the molecular structure of 1,1-bis(fluorosulfonyl)-1-fluoro-2-phenylethane. Chemical Communications, 1998, , 705-706.	4.1	11
255	HEXAFLUOROACETONE ADDITION TO AMIDOPHOSPHITES. Phosphorus, Sulfur and Silicon and the Related Elements, 1997, 127, 15-25.	1.6	13
256	A sulfur nitrogen triple, double and single bond in one ligand: synthesis and structure of [Co{Ni≡SF <sub>2</sub> ≡Ni≡S(O)F <sub>2</sub> }] <sub>4</sub> [AsF <sub>6</sub> ] <sub>2</sub> ·SO <sub>2</sub> . Chemical Communications, 1997, , 1659-1660.	4.1	9
257	Trifluoromethylated 1,2,5-trioxaphospholanes via 1,5-tricyclic phosphoranes from 4,4,4-trifluoro-3-hydroxy-1-phenylbutane-1-one and dichlorophosphines. Molecular structure of a trapped phosphonite. Journal of Fluorine Chemistry, 1997, 85, 129-133.	1.7	10
258	Antimony Peroxo Complex of Antimony: Synthesis and Structure of (o-Tol <sub>2</sub> SbO) <sub>4</sub> (O <sub>2</sub> ) <sub>2</sub> . Angewandte Chemie International Edition in English, 1997, 36, 615-617.	4.4	35
259	[(CF <sub>3</sub> ) <sub>2</sub> Hg(1/4-F)H <sub>2</sub> (CF <sub>3</sub> ) <sub>2</sub> ] <sub>2</sub> : Synthesis, Structure, and Reactivity. Angewandte Chemie International Edition in English, 1997, 36, 623-624.	4.4	23
260	[L <sub>3</sub> Ni(1/4-L) <sub>3</sub> NiL <sub>3</sub> ](AsF <sub>6</sub> ) <sub>4</sub> (Li <sup>+</sup> 3/4 Ni <sup>2+</sup> 1/2 SF <sub>2</sub> NMe <sub>2</sub> ), a Dinuclear Nickel Complex with Bridging Thiazyl(dimethylamide)difluoride Ligands. Angewandte Chemie International Edition in English, 1997, 36, 1878-1879.	4.4	6
261	Sb <sub>8</sub> R <sub>4</sub> , R=(Me <sub>3</sub> Si) <sub>2</sub> CH; A Polycyclic Organostibane. Angewandte Chemie International Edition in English, 1997, 36, 2237-2238.	4.4	26
262	Complexes with Sb <sub>2</sub> and cyclo-Sb <sub>3</sub> Ligands: The Tetrahedranes {[C <sub>5</sub> H <sub>5</sub> (CO) <sub>2</sub> Mo] <sub>2</sub> Sb <sub>2</sub> }, [C <sub>5</sub> H <sub>5</sub> (CO) <sub>2</sub> MoSb <sub>3</sub> ], and [C <sub>5</sub> Me <sub>5</sub> (CO) <sub>2</sub> MoSb <sub>3</sub> ]. Angewandte Chemie International Edition in English, 1997, 36, 2819-2821.	4.4	22
263	Ein 1/4-Peroxokomplex des Antimons: Synthese und Struktur von (o-Tol <sub>2</sub> SbO) <sub>4</sub> (O <sub>2</sub> ) <sub>2</sub> . Angewandte Chemie, 1997, 109, 654-655.	2.0	11
264	[(CF <sub>3</sub> ) <sub>3</sub> Hg(1/4-F)H <sub>2</sub> (CF <sub>3</sub> ) <sub>2</sub> ] <sub>2</sub> : Synthese, Struktur und Reaktivität. Angewandte Chemie, 1997, 109, 655-656.	2.0	8
265	[L <sub>3</sub> Ni(1/4-L) <sub>3</sub> NiL <sub>3</sub> ](AsF <sub>6</sub> ) <sub>4</sub> (Li <sup>+</sup> 3/4 Ni <sup>2+</sup> 1/2 SF <sub>2</sub> NMe <sub>2</sub> ), ein zweikerniger Nickelkomplex mit verbrückenden Thiazyl(dimethylamid)difluoridliganden. Angewandte Chemie, 1997, 109, 1951-1953.	2.0	1
266	Sb <sub>8</sub> R <sub>4</sub> , R=(Me <sub>3</sub> Si) <sub>2</sub> CH; ein polycyclisches Organostiban. Angewandte Chemie, 1997, 109, 2333-2334.	2.0	15
267	Preparation of Methyl 2-[Bis(trimethylsiloxy)phosphoryl]-3,3,3-trifluoro-2-hydroxypropionate and Some Derivatives-Molecular Structure of Methyl 2-[Bis(trimethylsiloxy)phosphoryl]-3,3,3-trifluoro-2-hydroxypropionate. Chemische Berichte, 1997, 130, 279-281.	0.2	5
268	N-Alkylation of Ammineundecahydro-Closo-dodecaborate(1-). Chemische Berichte, 1997, 130, 795-799.	0.2	33
269	Organoantimony Oxides: Preparation and Crystal Structures of [(2-PhOC) <sub>6</sub> H <sub>4</sub> ] <sub>2</sub> O (C <sub>6</sub> H <sub>4</sub> ) <sub>2</sub> Sb <sub>2</sub> O <sub>2</sub> and (o-Tol <sub>2</sub> Sb) <sub>4</sub> O <sub>6</sub> . Chemische Berichte, 1997, 130, 959-961.	0.2	12
270	Diastereoselective Synthesis and Molecular Structure of a Bicyclic and a Cage Phosphane. Chemische Berichte, 1997, 130, 1547-1550.	0.2	12



#	ARTICLE	IF	CITATIONS
271	Hydroxoundecahydro-closo-dodecaborate(2 <sup>-</sup> ) as a Nucleophile. Preparation and Structural Characterization of O-Alkyl and O-Acyl Derivatives of Hydroxoundecahydro-closo-dodecaborate(2 <sup>-</sup> ). <i>Inorganic Chemistry</i> , 1996, 35, 1355-1360.	4.0	60
272	Synthesis and structure of the adduct Cl <sub>3</sub> AsO <sup>-</sup> AsF <sub>5</sub> . <i>Chemical Communications</i> , 1996, , 1897-1898.	4.1	8
273	Synthesis and structure of {[Gd(OSO) <sub>3</sub> (μ-F <sub>2</sub> AsF <sub>4</sub> ) <sub>6/2</sub> ] <sub>0.25</sub> SO <sub>2</sub> }] <sub>m</sub> . <i>Chemical Communications</i> , 1996, , 2593-2594.	4.1	14
274	Facile new method for synthesizing N-polyfluoroalkylated heterocycles – molecular structure of N-(bromodifluoromethyl)-4-dimethylaminopyridinium bromide. <i>Chemical Communications</i> , 1996, , 335-336.	4.1	16
275	Reactions of halides with trans-[Re(CO) <sub>4</sub> (MeCN)(NS)] <sub>2</sub> : syntheses and structure of trans-[Re(CO) <sub>4</sub> (Cl)(NS)] <sub>2</sub> and [(OC) <sub>5</sub> ReN≡S≡N≡S≡N[Re(CO) <sub>5</sub> S{r≡N≡S≡NRe(CO) <sub>5</sub> }] <sub>2</sub> CH <sub>2</sub> ][AsF <sub>6</sub> ] <sub>2</sub> , an unusual trinuclear bis(thiazyl)rhenium complex. <i>Chemical Communications</i> , 1996, , 939-940.		
276	Syntheses and molecular structures of 2- [1 <sup>-</sup> -N-(alkyl)imino-2 <sup>-</sup> ,2 <sup>-</sup> ,2 <sup>-</sup> -trifluoroethyl] phenols. <i>Journal of Fluorine Chemistry</i> , 1996, 78, 187-191.	1.7	8
277	Ein dreikerniges Organoantimon-Kation; Struktur von [Me <sub>2</sub> Sb <sub>2</sub> ] <sup>+</sup> [Sb(Me) <sub>2</sub> ] <sup>-</sup> [Me <sub>2</sub> SbBr <sub>2</sub> ] <sup>-</sup> . <i>Angewandte Chemie</i> , 1996, 108, 1081-1082.	2.0	10
278	First P-trifluoromethylated ylides. <i>Heteroatom Chemistry</i> , 1996, 7, 281-284.	0.7	10
279	Fluorophosphazenate Ions: A Route to Complexation of Fluoride Ions. <i>Angewandte Chemie International Edition in English</i> , 1996, 34, 2696-2698.	4.4	12
280	A Trinuclear Organoantimony Cation: Structure of [Me <sub>2</sub> Sb <sub>2</sub> ] <sup>+</sup> [Sb(Me) <sub>2</sub> ] <sup>-</sup> [SbMe <sub>2</sub> ] <sup>-</sup> [Me <sub>2</sub> SbBr <sub>2</sub> ] <sup>-</sup> . <i>Angewandte Chemie International Edition in English</i> , 1996, 35, 1005-1006.	4.4	17
281	Advances in Trifluoromethylating Phosphorus Compounds. <i>Phosphorus, Sulfur and Silicon and the Related Elements</i> , 1996, 109, 597-600.	1.6	25
282	Fluorophosphazenate-Ionen: ein Weg zur Komplexierung von Fluorid-Ionen. <i>Angewandte Chemie</i> , 1995, 107, 2915-2917.	2.0	7
283	Tris(dimethylamino)sulfoniumcyclopentadienide [TAS] <sup>+</sup> [C <sub>5</sub> H <sub>5</sub> ] <sup>-</sup> and Tris(dimethylamino)-sulfoniumpyrrolide [TAS] <sup>+</sup> [C <sub>4</sub> H <sub>4</sub> N] <sup>-</sup> : Two Isostructural Salts with "Naked" Anions A <sup>-</sup> and the "Inverse" Sandwich-Cations [(Me <sub>2</sub> N) <sub>3</sub> S] <sub>2</sub> A <sup>+</sup> (A = C <sub>5</sub> H <sub>5</sub> <sup>-</sup> , C <sub>4</sub> H <sub>4</sub> N <sup>-</sup> ). <i>Angewandte Chemie International Edition in English</i> , 1995, 34, 443-446.	4.4	27
284	Alkali Metallocene Anions: Syntheses and Structures. <i>Angewandte Chemie International Edition in English</i> , 1995, 34, 2376-2378.	4.4	26
285	Novel reactions of thiazyl fluorides with transition metal complexes. <i>Journal of Fluorine Chemistry</i> , 1995, 71, 197-198.	1.7	0
286	P <sub>3</sub> N <sub>3</sub> F <sub>5</sub> NPF <sub>2</sub> NPF <sub>2</sub> NPF <sub>2</sub> : a Cyclophosphazene with a phosphazene side-chain dianion by F <sup>-</sup> -induced ring-opening of P <sub>3</sub> N <sub>3</sub> F <sub>6</sub> . <i>Journal of the Chemical Society Chemical Communications</i> , 1995, , 1717-1718.	2.0	13
287	F <sub>2</sub> C≡N≡S(F)≡N≡CF <sub>2</sub> , a cyclic bis(imino)fluorosulfinate from an unexpected rearrangement. <i>Journal of the Chemical Society Chemical Communications</i> , 1995, , 1437-1438.	2.0	6
288	Tris(dimethylamino)sulfonium, TAS, – 1,1,3,5-tetrafluoro-1,3,5-trioxo-1 <sup>+</sup> ,3 <sup>+</sup> ,5 <sup>+</sup> -trithiaziazate – synthesis and crystal structure. <i>Journal of the Chemical Society Chemical Communications</i> , 1995, , 1113-1114.	2.0	5

#	ARTICLE	IF	CITATIONS
289	Perfluorbenzyl-Stickstoff-Derivate / Perfluorbenzyl Nitrogen Derivatives. Zeitschrift Fur Naturforschung - Section B Journal of Chemical Sciences, 1994, 49, 233-237.	0.7	3
290	Die Kristallstruktur von $\text{AsF}_5$ / The Crystal Structure of $\text{AsF}_5$ . Zeitschrift Fur Naturforschung - Section B Journal of Chemical Sciences, 1994, 49, 422-424.	0.7	1
291	Die Kristallstruktur von trans-1,3,5-Trichloro-1,3,5-trioxo-1,3,5-trithiatiazin ( $\text{I}^2$ -Sulfanurchlorid) / The Crystal Structure of /trans-1,3,5-Trichloro-1,3,5-trioxo-1,3,5-trithiatiazin ( $\text{I}^2$ -Sulfanuric Chloride). Zeitschrift Fur Naturforschung - Section B Journal of Chemical Sciences, 1994, 49, 437-440.	0.7	8
292	Structures and Bonding Properties of Halotriazines. Phosphorus, Sulfur and Silicon and the Related Elements, 1994, 93, 241-244.	1.6	1
293	Synthesis and Structure of $[\text{Ni}(\text{SO}_2)_6](\text{AsF}_6)_2$ and $[\text{Fe}(\text{SO}_2)_4(\text{FAsF}_5)_2]$ . Angewandte Chemie International Edition in English, 1994, 33, 1663-1665.	4.4	11
294	Synthese und Struktur von $[\text{Ni}(\text{SO}_2)_6](\text{AsF}_6)_2$ und $[\text{Fe}(\text{SO}_2)_4(\text{FAsF}_5)_2]$ . Angewandte Chemie, 1994, 106, 1724-1725.	2.0	11
295	The preparation and crystal structure of the iridium thiazyl difluoride complex $[\text{Ir}(\text{CO})\text{ClF}(\text{NSF}_2)(\text{PPh}_3)_2]$ . Journal of the Chemical Society Chemical Communications, 1994, , 1069.	2.0	14
296	Fluoride Ion Attack Towards Triazines. Phosphorus, Sulfur and Silicon and the Related Elements, 1994, 93, 309-311.	1.6	6
297	Reaktionen an Trifluormethyl-Dimethylphosphin: Molekülstruktur Von [3,3,3-Trifluor-2-Hydroxy-2-(Trifluormethyl)]Propylmethyl-Trifluormethyl-Phosphinoxid. Phosphorus, Sulfur and Silicon and the Related Elements, 1994, 92, 179-187.	1.6	7
298	Thiazyltrifluorid-Komplexe von Mg und Zn / Thiazyltrifluoride Complexes of Mg and Zn. Zeitschrift Fur Naturforschung - Section B Journal of Chemical Sciences, 1994, 49, 238-242.	0.7	12