

# Alexander Villinger

## List of Publications by Year in descending order

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438  
papers

7,785  
citations

87843

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161767

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599  
all docs

599  
docs citations

599  
times ranked

4823  
citing authors

#	ARTICLE	IF	CITATIONS
1	( <i>R</i> )-Baclofen [( <i>R</i> )-4-amino-3-(4-chlorophenyl)butanoic acid]. Acta Crystallographica Section E: Crystallographic Communications, 2022, 78, 33-35.	0.2	1
2	Development and application of redox-active cyclometallating ligands based on W( <i>scpi</i> ) alkyne complexes. Dalton Transactions, 2022, 51, 852-856.	1.6	0
3	Thermodynamically Stable Cationic Dimers in Carboxyl-Functionalized Ionic Liquids: The Paradoxical Case of "Anti-Electrostatic" Hydrogen Bonding. Molecules, 2022, 27, 366.	1.7	0
4	Synthesis of Bicyclic P,S-Heterocycles via the Addition of Thioketones to a Phosphorus-Centered Open-Shell Singlet Biradical. Inorganic Chemistry, 2022, 61, 2031-2038.	1.9	2
5	A four-membered heterocyclic prevented biradical that can be described as a zwitterion or masked N-heterocyclic phosphinidene. Cell Reports Physical Science, 2022, 3, 100777.	2.8	4
6	Synthesis and Properties of 1-Azapyrenes. Journal of Organic Chemistry, 2022, 87, 11296-11308.	1.7	11
7	Regioselective Synthesis of Naphthothiophenes by Pd Catalyzed Cross-Coupling Reactions and Alkyne-Carbonyl Metathesis. Journal of Organic Chemistry, 2022, 87, 4560-4568.	1.7	8
8	Radical Reactivity of the Biradical $[P(1/4\text{Ter})_2P\text{a}]$ and Isolation of a Persistent Phosphorus-Centered Monoradical $[P(1/4\text{Ter})_2P\text{a}^{\bullet}]$ . Chemistry - A European Journal, 2022, 28, .	1.7	9
9	Low-Temperature Isolation of A Labile Silylated Hydraziniumyl Radical Cation, $[(\text{Me}_3\text{Si})_2\text{N}(\text{H})\text{SiMe}_3]^{\bullet+}$ . Chemistry - A European Journal, 2022, , .	1.7	1
10	A cyclic thioketone as biradical heterocyclopentane-1,3-diy: synthesis, structure and activation chemistry. Inorganic Chemistry Frontiers, 2022, 9, 2659-2667.	3.0	1
11	Dissecting Noncovalent Interactions in Carboxyl-Functionalized Ionic Liquids Exhibiting Double and Single Hydrogens Bonds Between Ions of Like Charge. Chemistry - A European Journal, 2022, 28, .	1.7	3
12	Azadiphosphaindane-1,3-diyls: A Class of Resonance-Stabilized Biradicals. Angewandte Chemie - International Edition, 2021, 60, 1507-1512.	7.2	13
13	Azadiphosphaindane-1,3-diyle: Eine Gruppe von resonanzstabilisierten Biradikalen. Angewandte Chemie, 2021, 133, 1530-1535.	1.6	3
14	Pseudohalogen Chemistry in Ionic Liquids with Non-Innocent Cations and Anions. ChemistryOpen, 2021, 10, 62-71.	0.9	4
15	On New Staudinger Type Reactions of Phosphorus Centered Biradicaloids, $[P(1/4\text{NR})_2]$ 2 (R = Ter, Hyp), with Ionic and Covalent Azides. Zeitschrift Fur Anorganische Und Allgemeine Chemie, 2021, 647, 245-257.	0.6	2
16	Trimethylsilyl Pseudohalide Adducts of $\text{GaCl}_3$ and $\text{B}(\text{C}_6\text{F}_5)_3$ . European Journal of Inorganic Chemistry, 2021, 2021, 1913-1920.	1.0	5
17	Silylated Sulfuric Acid: Preparation of a Tris(trimethylsilyl)oxosulfonium $[(\text{Me}_3\text{Si}^{\text{+}}\text{O})_3\text{SO}]^+$ Salt. Angewandte Chemie - International Edition, 2021, 60, 13798-13802.	7.2	7
18	Silylierte Schwefelsäure: Herstellung eines Tris(trimethylsilyl)oxosulfonium $[(\text{Me}_3\text{Si}^{\text{+}}\text{O})_3\text{SO}]^+$ Salzes. Angewandte Chemie, 2021, 133, 13917-13921.	1.6	1

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19	Insertion of CS <sub>2</sub> into a Phosphorus–Arsenic Single Bond and Investigations on Phosphane Arsanyldithiocarboxylates. <i>Inorganic Chemistry</i> , 2021, 60, 11591-11598.	1.9	2
20	Three in One: The Versatility of Hydrogen Bonding Interaction in Halide Salts with Hydroxy-Functionalized Pyridinium Cations. <i>ChemPhysChem</i> , 2021, 22, 1850-1856.	1.0	5
21	Lewis Acid-Catalyzed Carbofunctionalization of Uncommon <i>C</i> , <i>N</i> -Diacyliminium Ions: Controlling Regio- and Enantioselectivity. <i>Organic Letters</i> , 2021, 23, 7834-7838.	2.4	10
22	Synthesis of Dibenzotropones by Alkyne-Carbonyl Metathesis. <i>Journal of Organic Chemistry</i> , 2021, 86, 14420-14432.	1.7	8
23	Synthesis of Pyrrolo[1,2- <i>a</i> ][1,6]- and [1,8]naphthyridines by Alkyne-Carbonyl Metathesis. <i>Synthesis</i> , 2021, 53, 1237-1246.	1.2	3
24	Reaction of potassium phosphide KP(iPr) <sub>3</sub> with chalcogens, heteroallenes and an acyl chloride. <i>Dalton Transactions</i> , 2021, 50, 16568-16577.	1.6	2
25	A Persistent Phosphanyl-Substituted Thioketyl Radical Anion. <i>Angewandte Chemie - International Edition</i> , 2021, , .	7.2	5
26	A Phosphorus-Based Pacman Dication Generated by Cooperative Self-Activation of a Pacman Phosphane. <i>Chemistry - A European Journal</i> , 2021, , .	1.7	7
27	Migratory insertion of isocyanide into a ketenyl-tungsten bond as key step in cyclization reactions. <i>Chemical Science</i> , 2021, 13, 123-132.	3.7	3
28	Visible-Light-Mediated Aerobic Tandem Dehydrogenative Povarov/Aromatization Reaction: Synthesis of Isocryptolepines. <i>Chemistry - A European Journal</i> , 2020, 26, 269-274.	1.7	22
29	On Silylated Oxonium and Sulfonium Ions and Their Interaction with Weakly Coordinating Borate Anions. <i>Chemistry - A European Journal</i> , 2020, 26, 1640-1652.	1.7	20
30	Synthesis of glycosides of 1H-Pyrazolo[3,4- <i>b</i> ]pyridin-3(2H)-ones. <i>Tetrahedron</i> , 2020, 76, 131522.	1.0	1
31	Metal/Metal Redox Isomerism Governed by Configuration. <i>Chemistry - A European Journal</i> , 2020, 26, 16811-16817.	1.7	6
32	Synthesis and Properties of Dibenzo[ <i>a</i> , <i>j</i> ]acridines. <i>European Journal of Organic Chemistry</i> , 2020, 2020, 5867-5875.	1.2	9
33	Synthesis of 2-Azapyrenes and Their Photophysical and Electrochemical Properties. <i>Journal of Organic Chemistry</i> , 2020, 85, 12823-12842.	1.7	25
34	Reversible switching between housane and cyclopentanediyli isomers: an isonitrile-catalysed thermal reverse reaction. <i>Dalton Transactions</i> , 2020, 49, 13986-13992.	1.6	8
35	Trapping of Brønsted acids with a phosphorus-centered biradicaloid – synthesis of hydrogen pseudohalide addition products. <i>Dalton Transactions</i> , 2020, 49, 13655-13662.	1.6	3
36	Photoinduced iodine-mediated tandem dehydrogenative Povarov cyclisation/C–H oxygenation reactions. <i>Organic and Biomolecular Chemistry</i> , 2020, 18, 6912-6915.	1.5	3

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37	Pseudohalide HCN aggregate ions: $[\text{N}_3(\text{HCN})_3]^+$ , $[\text{OCN}(\text{HCN})_3]^+$ , $[\text{SCN}(\text{HCN})_2]^+$ and $[\text{P}(\text{CN}^-\text{HCN})_2]^+$ . Dalton Transactions, 2020, 49, 13345-13351.	1.6	3
38	Synthesis of Sterically Demanding Secondary Phosphides and Diphosphanes and Their Utilization in Small-Molecule Activation. Inorganic Chemistry, 2020, 59, 13561-13571.	1.9	10
39	Hexacyanidosilicates with Functionalized Imidazolium Counterions. European Journal of Inorganic Chemistry, 2020, 2020, 2457-2464.	1.0	5
40	Heterocyclopentenediyls vs Heterocyclopentadienes: A Question of Silyl Group Migration. Journal of Organic Chemistry, 2020, 85, 14435-14445.	1.7	12
41	Visible-Light Cascade Photooxygenation of Tetrahydrocarbazoles and Cyclohepta[b]indoles: Access to C, N-Diacyliminium Ions. Angewandte Chemie - International Edition, 2020, 59, 12450-12454.	7.2	19
42	Visible-Light Cascade Photooxygenation of Tetrahydrocarbazoles and Cyclohepta[b]indoles: Access to C, N-Diacyliminium Ions. Angewandte Chemie, 2020, 132, 12550-12554.	1.6	4
43	Facile Synthesis of a Stable Side-on Phosphinyne Complex by Redox Driven Intramolecular Cyclisation. Chemistry - A European Journal, 2020, 26, 11492-11502.	1.7	3
44	Cycloaddition of Alkenes and Alkynes to the Centered Singlet Biradical $[\text{P}(\text{N}^-\text{Ter})_2]$ . Zeitschrift Fur Anorganische Und Allgemeine Chemie, 2020, 646, 614-624.	0.6	7
45	Salze von HCN-Cyanid-Aggregaten: $[\text{CN}(\text{HCN})_2]^+$ und $[\text{CN}(\text{HCN})_3]^+$ . Angewandte Chemie, 2020, 132, 10594-10599.	1.6	0
46	Synthesis and Structure of Bismuth-Nitrogen Cage Compounds and Heterocubanes: $[\text{Cl-Bi}(\text{N-TMP})_4]$ : A Dimer of a 1,3-Dichloro-cyclo-dibismadiazane. Inorganic Chemistry, 2020, 59, 3344-3352.	1.9	1
47	Salts of HCN-Cyanide Aggregates: $[\text{CN}(\text{HCN})_2]^+$ and $[\text{CN}(\text{HCN})_3]^+$ . Angewandte Chemie - International Edition, 2020, 59, 10508-10513.	7.2	12
48	Synthesis of novel carbohydrate based pyridinium ionic liquids and cytotoxicity of ionic liquids for mammalian cells. RSC Advances, 2020, 10, 14299-14304.	1.7	23
49	Synthesis of Benzoacridines and Benzophenanthridines by Regioselective Pd-Catalyzed Cross-Coupling Reactions Followed by Acid-Mediated Cycloisomerizations. European Journal of Organic Chemistry, 2019, 2019, 6177-6197.	1.2	24
50	Pathways to Polynuclear Complexes with $\text{S}$ , $\text{N}$ -Substituted Alkynes as Bridging Ligands. Inorganic Chemistry, 2019, 58, 9270-9279.	1.9	7
51	A Systematic Survey of the Reactivity of Chlorinated N <sub>2</sub> P <sub>2</sub> , NP <sub>3</sub> and P <sub>4</sub> Ring Systems. Chemistry - A European Journal, 2019, 25, 16311-16319.	1.7	11
52	Regioselective Synthesis of Thieno[3,2-b]quinolones by Acylation/Two-Fold Buchwald-Hartwig Reactions. European Journal of Organic Chemistry, 2019, 2019, 7255-7263.	1.2	10
53	Tetrazastannoles versus distannadiazanes – a question of the tin source. Dalton Transactions, 2019, 48, 125-132.	1.6	14
54	Synthesis of chromeno[2,3-c]pyrrol-9(2H)-ones by domino reactions of amino acids with ynones. Chemistry of Heterocyclic Compounds, 2019, 55, 465-468.	0.6	3

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55	[E(1/4-NBbp)] <sub>2</sub> (E = P, As) â€“ group 15 biradicals synthesized from acyclic precursors. Dalton Transactions, 2019, 48, 11103-11111.	1.6	12
56	Pseudo Halide Chemistry in Ionic Liquids with Decomposable Anions. Zeitschrift Fur Anorganische Und Allgemeine Chemie, 2019, 645, 835-839.	0.6	5
57	Boranâ€™Addukte von StickstoffwasserstoffsÃ„ure und Organischen Aziden: Intermediate bei der Bildung von Aminoboranen. Angewandte Chemie, 2019, 131, 6610-6615.	1.6	11
58	Synthesis of Acridones by Palladium-Catalyzed Buchwaldâ€™Hartwig Amination. Synlett, 2019, 30, 817-820.	1.0	12
59	Borane Adducts of Hydrazoic Acid and Organic Azides: Intermediates for the Formation of Aminoboranes. Angewandte Chemie - International Edition, 2019, 58, 6540-6544.	7.2	31
60	Benzo[b]carbazolediones Synthesis and Inhibitory Effects on Nucleotide Pyrophosphatases/Phosphodiesterases. ChemistrySelect, 2019, 4, 2545-2550.	0.7	3
61	Facile Route to Silver Triarene Borate Salts, [Ag(arene) <sub>3</sub> ][B(C <sub>6</sub> F <sub>5</sub> ) <sub>4</sub> ]: Thermodynamics, Structure, and Bonding. Organometallics, 2019, 38, 1445-1458.	1.1	10
62	Cyanidosilikate â€™ Synthese und Struktur. Angewandte Chemie, 2019, 131, 5506-5511.	1.6	7
63	BrÃ„nsted Acid Mediated Synthesis and Properties of Dibenzoacridine Derivatives. Advanced Synthesis and Catalysis, 2019, 361, 2981-2991.	2.1	20
64	Triazenido Complexes of Titanocene(III). European Journal of Inorganic Chemistry, 2019, 2019, 1993-1998.	1.0	10
65	Heavy Neutral and Anionic Pnictogen Thiocyanates. Inorganic Chemistry, 2019, 58, 5305-5313.	1.9	12
66	Increasing steric demand through flexible bulk â€™ primary phosphanes with 2,6-bis(benzhydryl)phenyl backbones. Dalton Transactions, 2019, 48, 3786-3794.	1.6	11
67	Site-Selective Synthesis of 3,17-Diaryl-1,3,5,16-estratetraenes. Synlett, 2019, 30, 600-604.	1.0	3
68	Cyanidosilicatesâ€™ Synthesis and Structure. Angewandte Chemie - International Edition, 2019, 58, 5452-5456.	7.2	13
69	Palladium-catalyzed synthesis and nucleotide pyrophosphatase inhibition of benzo[4,5]furo[3,2- <i>b</i> ]indoles. Beilstein Journal of Organic Chemistry, 2019, 15, 2830-2839.	1.3	5
70	Total Synthesis of Dabigatran Revisited; Synthesis of Amidineâ€™Tosylated Dabigatran. ChemistrySelect, 2019, 4, 13802-13805.	0.7	2
71	A Bismuthâ€™Arene Îƒâ€™Complex â€™ On the Edge of Menshutkinâ€™Type Complexes. European Journal of Inorganic Chemistry, 2019, 2019, 1279-1287.	1.0	16
72	As-N and As-N-P Cage Compounds Generated by [2+2] Addition of Diazenes and Diphosphenes to Diarsadiazanediyls. European Journal of Inorganic Chemistry, 2018, 2018, 1679-1682.	1.0	9

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73	Deazapurine Analogues Bearing a 1 <i>H</i> -Pyrazolo[3,4- <i>b</i> ]pyridin-3(2 <i>H</i> )-one Core: Synthesis and Biological Activity. <i>European Journal of Organic Chemistry</i> , 2018, 2018, 2629-2644.	1.2	11
74	Carba-dodecaborates – Synthesis, Structure, and Energetics. <i>European Journal of Inorganic Chemistry</i> , 2018, 2018, 2905-2914.	1.0	15
75	Chemoselective Suzuki-Miyaura reactions of 4-bromo-3-O-triflyl-estrone. Synthesis and atropisomerism of arylated estrones. <i>Tetrahedron</i> , 2018, 74, 2825-2836.	1.0	5
76	Binary Polyazides of Cerium and Gadolinium. <i>European Journal of Inorganic Chemistry</i> , 2018, 2018, 778-790.	1.0	11
77	A domino reaction of 3-chlorochromones with aminoheterocycles. Synthesis of pyrazolopyridines and benzofuropyridines and their optical and ecto-5- $\beta$ -nucleotidase inhibitory effects. <i>Organic and Biomolecular Chemistry</i> , 2018, 16, 717-732.	1.5	28
78	Dispersion Makes a Difference – The Solid State Structure of $\text{Hg}[\text{N}(\text{SiMe}_3)_2]_2$ . <i>European Journal of Inorganic Chemistry</i> , 2018, 2018, 647-651.	1.0	3
79	Chemoselective Synthesis of Arylpyridines through Suzuki-Miyaura Cross-Coupling Reactions. <i>European Journal of Organic Chemistry</i> , 2018, 2018, 990-1003.	1.2	10
80	Synthesis and characterization of a stable non-cyclic bis(amino)arsenium cation. <i>Canadian Journal of Chemistry</i> , 2018, 96, 502-512.	0.6	6
81	PTSA-Catalyzed Cyclization of 6-Aminouracils with Diimines: Efficient Synthesis of Functionalized Tetrahydropyrimido[4,5- <i>d</i> ]pyrimidine-2,4-diones. <i>ChemistrySelect</i> , 2018, 3, 11671-11676.	0.7	4
82	Cationic clustering influences the phase behaviour of ionic liquids. <i>Scientific Reports</i> , 2018, 8, 14753.	1.6	51
83	One-Pot Synthesis of Dibenzo[ <i>b</i> , <i>d</i> ]oxepines via Olefinic C-F Bond Functionalization and Intramolecular Pd-Catalyzed C-H Arylation. <i>Journal of Organic Chemistry</i> , 2018, 83, 14195-14202.	1.7	12
84	Square Planar Coordination of Silver in a $\text{Ir}^{\text{IV}}\text{-Cyclobutadiene}\{\text{Ir}^{\text{V}}\text{-C}_5\text{H}_5\text{ReBr}_2\}$ Complex. <i>Zeitschrift Fur Anorganische Und Allgemeine Chemie</i> , 2018, 644, 1268-1273.	0.6	2
85	Synthesis of furo[3,2- <i>b</i> :4,5- <i>b'</i> ]-diindoles and their optical and electrochemical properties. <i>Organic and Biomolecular Chemistry</i> , 2018, 16, 6543-6551.	1.5	7
86	A Dimer of Hydrogen Cyanide Stabilized by a Lewis Acid. <i>Angewandte Chemie - International Edition</i> , 2018, 57, 9170-9175.	7.2	30
87	Stabilisierung eines Blausäure-Dimers mit einer Lewis-Säure. <i>Angewandte Chemie</i> , 2018, 130, 9311-9316.	1.6	15
88	Reactivity of $\text{TerN}(\text{SiMe}_3)_3\text{BiCl}_2$ – Synthesis of an Aminobismuthenium Cation and $\text{TerN}(\text{SiMe}_3)_3\text{Bi}(\text{N}_3)_2$ . <i>Organometallics</i> , 2018, 37, 2571-2580.	1.1	16
89	Synthesis and Characterization of Silylated Phosphonium $[\text{P}(\text{OSiMe}_3)_4]^+$ and Phosphate $[\text{O}_2\text{P}(\text{OSiMe}_3)_2]^+$ Salts. <i>Inorganic Chemistry</i> , 2018, 57, 9348-9353.	1.9	7
90	Palladium(0)-catalyzed Domino C-N Coupling/Hydroamination/C-H Arylation: Efficient Synthesis of Benzothieno[2,3- <i>d</i> :4,5]pyrrolo[1,2- <i>ef</i> ]phenanthridines. <i>Advanced Synthesis and Catalysis</i> , 2017, 359, 2.1 1402-1406.	2.1	8

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91	Palladium-Catalyzed Synthesis and Fluorescence Study of Ethynylated Naphthalene Derivatives. <i>European Journal of Organic Chemistry</i> , 2017, 2017, 2238-2244.	1.2	3
92	Palladium-catalyzed synthesis and fluorescence study of 2,3-diaryl-5-ethynylbenzo[ <i>e</i> ]indoles. <i>Tetrahedron</i> , 2017, 73, 3407-3414.	1.0	2
93	Synthesis and activation potential of an open shell diphosphine. <i>Chemical Communications</i> , 2017, 53, 5894-5897.	2.2	17
94	Sterically encumbered metalla-diphosphines: unlocking alkyne rotation by Pt <sup>II</sup> coordination. <i>Dalton Transactions</i> , 2017, 46, 11140-11144.	1.6	9
95	Large Stokes Shift Ionic-Liquid Dye. <i>Angewandte Chemie - International Edition</i> , 2017, 56, 8564-8567.	7.2	11
96	Synthesis of 16-E-([aryl]idene)-3-methoxy-estrones by a palladium catalysed Mizoroki-Heck reaction. <i>Tetrahedron Letters</i> , 2017, 58, 2801-2803.	0.7	4
97	Synthesis and Properties of Azaullazines. <i>Angewandte Chemie - International Edition</i> , 2017, 56, 4575-4578.	7.2	50
98	Synthesis and properties of 5,7-disubstituted 5,7-dihydropyrido[2,3- <i>b</i> :6,5- <i>b'</i> ]-diindoles. <i>Advanced Synthesis and Catalysis</i> , 2017, 359, 1758-1769.	2.1	8
99	Synthesis, functionalization and biological activity of arylated derivatives of (+)-estrone. <i>Bioorganic and Medicinal Chemistry</i> , 2017, 25, 949-962.	1.4	9
100	Domino Reactions of Chromone-3-carboxylic Acids with Aminoheterocycles: Synthesis of Heteroannulated Pyrido[2,3- <i>c</i> ]coumarins and their Optical and Biological Activity. <i>European Journal of Organic Chemistry</i> , 2017, 2017, 7148-7159.	1.2	16
101	Dichloro-cycloazatriphosphane: The Missing Link between N <sub>2</sub> P <sub>2</sub> and P <sub>4</sub> Ring Systems in the Systematic Development of NP Chemistry. <i>Chemistry - A European Journal</i> , 2017, 23, 14738-14742.	1.7	8
102	Synthesis and Properties of Azaullazines. <i>Angewandte Chemie</i> , 2017, 129, 4646-4649.	1.6	10
103	Arsenic-Mediated C-C Coupling of Cyanides Leading to Cyanido Arsazolide [AsC <sub>4</sub> N <sub>4</sub> ] <sup>+</sup> . <i>Chemistry - A European Journal</i> , 2017, 23, 12735-12738.	1.7	11
104	Palladium-Catalysed Sonogashira Reactions of 16-(Hydroxymethylidene)-3-methoxy- $\pm$ -estrone. <i>Synlett</i> , 2017, 28, 2647-2649.	1.0	2
105	The Influence of Stepwise P-Oxidation on the Coordination and Redox Behavior of W-Bisphosalkyne Complex Ligands. <i>Organometallics</i> , 2017, 36, 4844-4853.	1.1	7
106	Synthesis of Aminobismuthanes via Me <sub>3</sub> SnCl Elimination. <i>Zeitschrift Fur Anorganische Und Allgemeine Chemie</i> , 2017, 643, 1406-1414.	0.6	8
107	Reactions of 3-Acylchromones with Heterocyclic Ketene Aminals: One-Pot Synthesis and Phosphatase Inhibitory Activity of Fused Pyridine Derivatives. <i>European Journal of Organic Chemistry</i> , 2017, 2017, 186-202.	1.2	9
108	Synthesis, alkaline phosphatase inhibition studies and molecular docking of novel derivatives of 4-quinolones. <i>European Journal of Medicinal Chemistry</i> , 2017, 126, 408-420.	2.6	30

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109	Ultrasound-assisted, ZnBr <sub>2</sub> -catalyzed regio- and stereoselective synthesis of novel 3,3-dipyrroloindole bisoxindole derivatives via 1,3-dipolar cycloaddition reaction of an azomethine ylide. <i>Arkivoc</i> , 2017, 20-31.	0.3	5
110	Synthesis of a Silylated Phosphorus Biradicaloid and Its Utilization in the Activation of Small Molecules. <i>European Journal of Inorganic Chemistry</i> , 2016, 2016, 3611-3619.	1.0	22
111	Minimalistic Ditopic Ligands: An $\sigma$ -Donor-Substituted Alkyne as Effective Intermetallic Conjugation Linker. <i>Chemistry - A European Journal</i> , 2016, 22, 11191-11195.	1.7	10
112	Lewis Acid Catalyzed Synthesis of Cyanidophosphates. <i>Chemistry - A European Journal</i> , 2016, 22, 4175-4188.	1.7	12
113	Isolierung labiler NSO-Pseudohalogen-Spezies. <i>Angewandte Chemie</i> , 2016, 128, 7811-7815.	1.6	20
114	Isolation of Labile Pseudohalogen NSO Species. <i>Angewandte Chemie - International Edition</i> , 2016, 55, 7680-7684.	7.2	35
115	Binary Zinc Azides. <i>Chemistry - A European Journal</i> , 2016, 22, 2032-2038.	1.7	23
116	Lewis Acid Catalyzed Synthesis of Cyanidoborates. <i>European Journal of Inorganic Chemistry</i> , 2016, 2016, 1175-1183.	1.0	16
117	Molecular E(CN) <sub>3</sub> (E=Sb, Bi) Species Synthesized from Ionic Liquids as Solvates. <i>Chemistry - A European Journal</i> , 2016, 22, 16012-16016.	1.7	18
118	On the behaviour of biradicaloid [P( $\frac{1}{4}$ -N <sup>•</sup> Ter)] <sub>2</sub> towards Lewis acids and bases. <i>Chemical Communications</i> , 2016, 52, 6328-6331.	2.2	30
119	Binary Polyazides of Zinc. <i>European Journal of Inorganic Chemistry</i> , 2016, 2016, 5594-5609.	1.0	7
120	Metal-Free Activation of Hydrogen, Carbon Dioxide, and Ammonia by the Open-Shell Singlet Biradicaloid [P( $\frac{1}{4}$ -N <sup>•</sup> Ter)] <sub>2</sub> . <i>Angewandte Chemie - International Edition</i> , 2016, 55, 12214-12218.	7.2	57
121	Cyanido Antimonate(III) and Bismuthate(III) Anions. <i>Inorganic Chemistry</i> , 2016, 55, 12321-12328.	1.9	13
122	Synthesis of arylated coumarins by Suzuki-Miyaura cross-coupling. Reactions and anti-HIV activity. <i>Biorganic and Medicinal Chemistry</i> , 2016, 24, 5115-5126.	1.4	19
123	Synthesis of a Molecule with Four Different Adjacent Pnictogens. <i>Chemistry - A European Journal</i> , 2016, 22, 12266-12269.	1.7	13
124	New one-pot synthesis of N-fused isoquinoline derivatives by palladium-catalyzed C-H arylation: potent inhibitors of nucleotide pyrophosphatase-1 and -3. <i>Organic and Biomolecular Chemistry</i> , 2016, 14, 11402-11414.	1.5	42
125	Metallfreie Aktivierung von Wasserstoff, Kohlenstoffdioxid und Ammoniak durch das offenschalige Singulett-Biradikaloid [P( $\frac{1}{4}$ -N <sup>•</sup> Ter)] <sub>2</sub> . <i>Angewandte Chemie</i> , 2016, 128, 12402-12406.	1.6	25
126	Regioselective Synthesis of Naphtho-fused Heterocycles <i>via</i> Palladium(0)-Catalyzed Tandem Reaction of <i>N</i> -tosylhydrazones. <i>Advanced Synthesis and Catalysis</i> , 2016, 358, 1328-1336.	2.1	19



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127	Synthesis and photophysical properties of tetra and pentaarylated fluorobenzenes. <i>Tetrahedron</i> , 2016, 72, 1076-1082.	1.0	4
128	Synthesis and phosphatase inhibitory activity of 3-alkynylestrones and their derivatives. <i>RSC Advances</i> , 2016, 6, 11118-11127.	1.7	7
129	Low temperature isolation of a dinuclear silver complex of the cyclotetraphosphane [ClP( $\frac{1}{4}$ -PMes*)] <sub>2</sub> . <i>Dalton Transactions</i> , 2016, 45, 498-501.	1.6	12
130	Synthesis of Heavy Cyclodipnictadiphosphanes [ClE( $\frac{1}{4}$ -P-Ter)] <sub>2</sub> [E = P, As, Sb, or Bi; Ter = 2,6-bis(2,4,6-trimethylphenyl)phenyl]. <i>Inorganic Chemistry</i> , 2016, 55, 3692-3699.	1.9	24
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132	[ClP( $\frac{1}{4}$ -PMes*)] <sub>2</sub> A versatile reagent in phosphorus chemistry. <i>Phosphorus, Sulfur and Silicon and the Related Elements</i> , 2016, 191, 601-604.	0.8	5
133	Zwitterionic and biradicaloid heteroatomic cyclopentane derivatives containing different group 15 elements. <i>Chemical Science</i> , 2016, 7, 745-751.	3.7	18
134	Dual nucleophilic substitution at a W( <i>ii</i> ) <sup>2+</sup> -coordinated diiodo acetylene leading to an amidinium carbyne complex. <i>Chemical Communications</i> , 2016, 52, 2616-2619.	2.2	7
135	Pd(0)-catalyzed domino C-N coupling/hydroamination/C-H arylation reactions: efficient synthesis and photophysical properties of azaindolo[1,2-f]phenanthridines. <i>Organic and Biomolecular Chemistry</i> , 2016, 14, 1293-1301.	1.5	9
136	Synthetic strategies to bicyclic tetraphosphanes using P <sub>1</sub> , P <sub>2</sub> and P <sub>4</sub> building blocks. <i>Dalton Transactions</i> , 2016, 45, 1998-2007.	1.6	27
137	Synthesis of 3,3'-carbonyl-bis(chromones) and their activity as mammalian alkaline phosphatase inhibitors. <i>Organic and Biomolecular Chemistry</i> , 2016, 14, 495-502.	1.5	25
138	Reduction of dichloro(diaza-phospha)stibanes - isolation of a donor-stabilized distibonium dication. <i>Dalton Transactions</i> , 2016, 45, 6044-6052.	1.6	24
139	A Mixed Arsenic-Phosphorus Centered Biradicaloid. <i>Angewandte Chemie - International Edition</i> , 2015, 54, 668-672.	7.2	34
140	A Tricyclic Hexaphosphane. <i>Chemistry - A European Journal</i> , 2015, 21, 18543-18546.	1.7	10
141	Low Temperature Isolation of the Bicyclic Phosphinophosphonium Salt [Mes* <sub>2</sub> P <sub>4</sub> Cl][GaCl <sub>4</sub> ]. <i>Angewandte Chemie - International Edition</i> , 2015, 54, 6926-6930.	7.2	36
142	Spontaneous Formation of an $\sigma$ -C, S-Thio ketene Complex in Pursuit of Tungsten(IV)-Sulfanylalkyne Complexes. <i>Zeitschrift Fur Anorganische Und Allgemeine Chemie</i> , 2015, 641, 2300-2305.	0.6	6
143	Binary Polyazides of Cadmium and Mercury. <i>Chemistry - A European Journal</i> , 2015, 21, 3649-3663.	1.7	13
144	Stabile Heterocyclopentane <sub>1,3</sub> -diyle. <i>Angewandte Chemie</i> , 2015, 127, 2815-2819.	1.6	20

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145	Synthesis of Elusive Chloropnictenium Ions. <i>Chemistry - A European Journal</i> , 2015, 21, 6713-6717.	1.7	30
146	Cyclic Group 15 Radical Cations. <i>Angewandte Chemie - International Edition</i> , 2015, 54, 7426-7430.	7.2	66
147	Tetracyanido(difluorido)phosphates $M^{+}[PF_2(CN)_4]^{-}$ . <i>Angewandte Chemie - International Edition</i> , 2015, 54, 4474-4477.	7.2	17
148	Regioselective Suzuki-Miyaura reactions of 4,7-dichloro-N-methylisatin. Synthesis, anti-HIV activity and modeling study. <i>RSC Advances</i> , 2015, 5, 107360-107369.	1.7	5
149	Accessing heavy allyl-analogous $[(TerN)_2E]^{-}$ (E = Sb, Bi) ions and their reactivity towards $ECl_3$ . <i>Chemical Communications</i> , 2015, 51, 11437-11440.	2.2	14
150	Synthesis and structure of tritylium salts. <i>Structural Chemistry</i> , 2015, 26, 1641-1650.	1.0	22
151	One-Pot Palladium-Catalyzed Synthesis of Benzo[b]carbazolediones. <i>Synlett</i> , 2015, 26, 2429-2433.	1.0	10
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156	Synthesis and Properties of 5,7-Dihydropyrido[3,2-b:5,6-b']diindoles. <i>European Journal of Organic Chemistry</i> , 2015, 2015, 1007-1019.	1.2	22
157	Synthesis of indolo[1,2-f]phenanthridines by Pd-catalyzed domino C-N coupling/hydroamination/C-H arylation reactions. <i>Organic and Biomolecular Chemistry</i> , 2015, 13, 3321-3330.	1.5	23
158	Transition-Metal-Catalyzed Arylation of Nitroimidazoles and Further Transformations of Manipulable Nitro Group. <i>Journal of Organic Chemistry</i> , 2015, 80, 2103-2119.	1.7	37
159	Stable Heterocyclopentane-1,3-diyls. <i>Angewandte Chemie - International Edition</i> , 2015, 54, 2776-2779.	7.2	93
160	Synthesis and bioactivity of N-glycosylated 3-(2-oxo-2-arylethylidene)-indolin-2-ones. <i>RSC Advances</i> , 2015, 5, 20769-20782.	1.7	8
161	Synthesis of 2,3,3a,9a-tetrahydro-1H-cyclopenta[b]quinoxaline-1,3,4,9-tetracarboxylate by Cyclization of 1,5-Bis[(trimethylsilyloxy)penta-1,4-dienes with Quinoxalines. <i>Helvetica Chimica Acta</i> , 2015, 98, 308-317.	1.0	1
162	Pentafluorophenyl Silver: Structure and Bonding of Arene Solvates. <i>Organometallics</i> , 2015, 34, 3893-3901.	1.1	14

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167	Synthesis of 4-quinolones, benzopyran derivatives and other fused systems based on the domino ANRORC reactions of (ortho-fluoro)-3-benzoylchromones. RSC Advances, 2015, 5, 28717-28724.	1.7	24
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179	Synthesis of Functionalized Diaryldiazenes by Formal [3+3] Cyclizations of 1,3-Bis(silyloxy)-1,3-butadienes with 2-Aryldiazenyl-3-silyloxy-2-en-1-ones. Zeitschrift Fur Naturforschung - Section B Journal of Chemical Sciences, 2014, 69, 924-944.	0.3	3
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182	Isolation of a Labile Homoleptic Diazenium Cation. <i>Angewandte Chemie - International Edition</i> , 2014, 53, 3250-3253.	7.2	19
183	Regioselective and Guided C-H Activation of 4-Nitropyrazoles. <i>Journal of Organic Chemistry</i> , 2014, 79, 2906-2915.	1.7	60
184	Diatomic PN "trapped" in a cyclo-tetraphosphazene. <i>Chemical Science</i> , 2014, 5, 1064.	3.7	19
185	Activation of Small Molecules by Phosphorus Biradicaloids. <i>Chemistry - A European Journal</i> , 2014, 20, 14659-14673.	1.7	79
186	Silver Coordination Polymers Based on <i>p</i> -Cyanophenylsilanes as Ligands. <i>ChemPlusChem</i> , 2014, 79, 973-984.	1.3	6
187	Nitrile-Rich Borate Anions "Application in Ionic Liquids. <i>European Journal of Inorganic Chemistry</i> , 2014, 2014, 896-907.	1.0	6
188	A New Class of Azadipnictiridines Generated by an Unusual Rearrangement Reaction. <i>Inorganic Chemistry</i> , 2014, 53, 11682-11690.	1.9	20
189	Efficient synthesis of biscarbazoles by palladium-catalyzed twofold C-N coupling and C-H activation reactions. <i>Organic and Biomolecular Chemistry</i> , 2014, 12, 2596.	1.5	25
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195	The Reactivity of Silylated Amino(dichloro)phosphanes in the Presence of Silver Salts. <i>Inorganic Chemistry</i> , 2014, 53, 3183-3193.	1.9	7
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197	Synthesis and antiproliferative activity of N-glycosyl-3,3-diaryloxindoles. <i>RSC Advances</i> , 2014, 4, 22828.	1.7	10
198	Palladium catalyzed synthesis and physical properties of indolo[2,3-b]quinoxalines. <i>Organic and Biomolecular Chemistry</i> , 2014, 12, 6151-6166.	1.5	37

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200	Synthesis of the First Persilylated Ammonium Ion, [(Me) <sub>3</sub> Si] <sub>3</sub> NSi(H)Me <sub>2</sub> <sup>+</sup> , by Silylium-Catalyzed Methyl/Hydrogen Exchange Reactions. <i>Organometallics</i> , 2014, 33, 3223-3226.	1.1	35
201	Coordination Networks Based on Nitrile-Functionalized Borate Anions. <i>Zeitschrift Fur Anorganische Und Allgemeine Chemie</i> , 2014, 640, 1330-1341.	0.6	2
202	New mono- and bidentate P-ligands using one-pot click-chemistry: synthesis and application in Rh-catalyzed hydroformylation. <i>Tetrahedron</i> , 2013, 69, 8809-8817.	1.0	31
203	One-pot synthesis of arylated 1-methyl-1H-indoles by Suzuki-Miyaura cross-coupling reactions of 2,3-dibromo-1-methyl-1H-indole and 2,3,6-tribromo-1-methyl-1H-indole. <i>Tetrahedron</i> , 2013, 69, 7492-7504.	1.0	17
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207	Chemoselective Suzuki-Miyaura cross-coupling reactions of methyl 4-bromo-3-(trifluoromethylsulfonyloxy)-2-naphthoate. <i>Tetrahedron Letters</i> , 2013, 54, 5201-5203.	0.7	6
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226	Synthesis of 2,3-diarylfluorenones by domino twofold Heck/electrocyclization/dehydrogenation reactions of 2,3-dibromoindenone. <i>Tetrahedron Letters</i> , 2013, 54, 3037-3039.	0.7	11
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233	On the Synthesis and Reactivity of Highly Labile Pseudohalogen Phosphenium Ions. <i>Inorganic Chemistry</i> , 2013, 52, 5214-5225.	1.9	18
234	Synthesis of functionalized benzothiophenes and dibenzothiophenes by twofold Heck and subsequent electrocyclic reactions of 2,3-dibromothiophenes and 2,3-dibromobenzothiophenes. <i>Tetrahedron</i> , 2013, 69, 160-173.	1.0	16

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238	Site-Selective Suzuki-Miyaura Cross-Coupling Reactions of the Bis(triflate) of Methyl 3,7-Dihydroxy-2-naphthoate. <i>Synlett</i> , 2013, 24, 2114-2118.	1.0	3
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241	Examples of Different Reactions of Benzylsulfanyl-Substituted Alkynes with Selected Complexes of Tiliand Col. <i>European Journal of Inorganic Chemistry</i> , 2013, 2013, 4258-4267.	1.0	16
242	An Arsenicâ€”Nitrogen Biradicaloid: Synthesis, Properties, and Reactivity. <i>Angewandte Chemie - International Edition</i> , 2013, 52, 2105-2108.	7.2	91
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244	Synthesis of Homophthalates by [3+3] Cyclocondensation Reactions of 1,3-Bis(silyloxy)-1,3-butadienes with Silylated Methyl 3,5-Dioxohexanoate. <i>Zeitschrift Fur Naturforschung - Section B Journal of Chemical Sciences</i> , 2013, 68, 831-835.	0.3	2
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