

Vincent M Lynch

List of Publications by Year in descending order

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112
papers

3,699
citations

109137

35
h-index

155451

55
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117
all docs

117
docs citations

117
times ranked

4451
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#	ARTICLE	IF	CITATIONS
1	Bimetallic Copper/Ruthenium/Osmium Complexes: Observation of Conformational Differences Between the Solution Phase and Solid State by Atomic Pair Distribution Function Analysis. <i>Angewandte Chemie - International Edition</i> , 2022, 61, e202111764.	7.2	5
2	Synthetic, spectroscopic, and computational investigations of readily accessible 2-phenylalkylbenzoxazaboroles. <i>Journal of Heterocyclic Chemistry</i> , 2022, 59, 1036-1044.	1.4	1
3	Tetradentate halogen bonding macrocyclic anion receptor inspired by the "Texas-sized" molecular box. <i>Organic and Biomolecular Chemistry</i> , 2022, 20, 980-983.	1.5	2
4	Titelbild: Bimetallic Copper/Ruthenium/Osmium Complexes: Observation of Conformational Differences Between the Solution Phase and Solid State by Atomic Pair Distribution Function Analysis (<i>Angew. Chem.</i> 5/2022). <i>Angewandte Chemie</i> , 2022, 134, .	1.6	0
5	Diosgenin derivatives developed from Pd-catalysed dehydrogenative coupling exert an effect on breast cancer cells by abrogating their growth and facilitating apoptosis via regulating the AKT1 pathway. <i>Dalton Transactions</i> , 2022, , .	1.6	1
6	Tuning the Solid- and Solution-State Fluorescence of the Iron-Chelator Deferasirox. <i>Journal of the American Chemical Society</i> , 2022, 144, 7382-7390.	6.6	22
7	Deferasirox (Exjade): An FDA-Approved AI/Gen Platform with Unique Photophysical Properties. <i>Journal of the American Chemical Society</i> , 2021, 143, 1278-1283.	6.6	46
8	Synthesis of \pm -linked penta- and septaheterocycles by tandem Suzuki coupling. , 2021, , 808-813.		0
9	Scaffold-based [Fe]-hydrogenase model: H ₂ activation initiates Fe(0)-hydride extrusion and non-biomimetic hydride transfer. <i>Chemical Science</i> , 2021, 12, 12838-12846.	3.7	3
10	Low-Valent Metal Ions as MOF Pillars: A New Route Toward Stable and Multifunctional MOFs. <i>Journal of the American Chemical Society</i> , 2021, 143, 13710-13720.	6.6	43
11	Fluorescent Supramolecular Organic Frameworks Constructed by Amidinium-Carboxylate Salt Bridges. <i>Chemistry - A European Journal</i> , 2021, 27, 15006-15012.	1.7	18
12	Covalent and non-covalent albumin binding of Au-bis-NHCs via post-synthetic amide modification. <i>Chemical Science</i> , 2021, 12, 7547-7553.	3.7	8
13	Selective Separation of Lithium Chloride by Organogels Containing Strapped Calix[4]pyrroles. <i>Journal of the American Chemical Society</i> , 2021, 143, 20403-20410.	6.6	28
14	Ratiometric Turn-On Fluorophore Displacement Ensembles for Nitroaromatic Explosives Detection. <i>Journal of the American Chemical Society</i> , 2020, 142, 19579-19587.	6.6	57
15	Binuclear Ni(II) complexes containing ONS donor Schiff base ligands: Preparation, spectral characterization, X-ray crystallography and biological exploration. <i>Journal of Inorganic Biochemistry</i> , 2020, 211, 111176.	1.5	18
16	Rationally Designed Redox-Active Au(I) N-Heterocyclic Carbene: An Immunogenic Cell Death Inducer. <i>Journal of the American Chemical Society</i> , 2020, 142, 20536-20541.	6.6	59
17	Mechanistic Analysis of Solid-State Colorimetric Switching: Monoalkoxynaphthalene-Naphthalimide Donor-Acceptor Dyads. <i>Journal of the American Chemical Society</i> , 2020, 142, 17630-17643.	6.6	11
18	A family of structural and functional models for the active site of a unique dioxygenase: Acireductone dioxygenase (ARD). <i>Journal of Inorganic Biochemistry</i> , 2020, 212, 111253.	1.5	1

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19	Semiconducting Supramolecular Organic Frameworks Assembled from a Near-Infrared Fluorescent Macrocyclic Probe and Fullerenes. <i>Journal of the American Chemical Society</i> , 2020, 142, 11497-11505.	6.6	24
20	Toward multifunctional anticancer therapeutics: post-synthetic carbonate functionalisation of asymmetric Au(i) bis-N-heterocyclic carbenes. <i>Chemical Communications</i> , 2020, 56, 7877-7880.	2.2	12
21	Protein dynamics of [Cu-Zn] superoxide dismutase (SOD1): How protein motions at the global and local levels impact the reactivity of SOD1. <i>Journal of Inorganic Biochemistry</i> , 2020, 210, 111161.	1.5	0
22	Divergent Solution and Solid-State Structures of Mono- and Dinuclear Nickel(II) Pyridone Complexes. <i>Organometallics</i> , 2020, 39, 1070-1079.	1.1	5
23	Expanding the biological utility of bis-NHC gold(i) complexes through post synthetic carbamate conjugation. <i>Chemical Communications</i> , 2019, 55, 10627-10630.	2.2	21
24	Molecular Cursor Caliper: A Fluorescent Sensor for Dicarboxylate Dianions. <i>Journal of the American Chemical Society</i> , 2019, 141, 14798-14806.	6.6	90
25	<i>meso</i> -Alkylidene dibenzihexaphyrins: synthesis and protonation studies. <i>Chemical Communications</i> , 2019, 55, 9693-9696.	2.2	8
26	In-Plane Thorium(IV), Uranium(IV), and Neptunium(IV) Expanded Porphyrin Complexes. <i>Journal of the American Chemical Society</i> , 2019, 141, 17867-17874.	6.6	28
27	Trapping of Stable [4 <i>n</i> +1] π -Electron Species from Peripherally Substituted, Conformationally Rigid, Antiaromatic Hexaphyrins. <i>Chemistry - A European Journal</i> , 2019, 25, 3525-3531.	1.7	12
28	Platinum(IV)-Ferrocene Conjugates and Their Cyclodextrin Host-Guest Complexes. <i>Inorganic Chemistry</i> , 2019, 58, 7886-7894.	1.9	18
29	Tetranuclear Palladacycles of 3-Acetyl-7-methoxy-2 <i>H</i> -chromen-2-one Derived Schiff Bases: Efficient Catalysts for Suzuki-Miyaura Coupling in an Aqueous Medium. <i>Inorganic Chemistry</i> , 2019, 58, 8045-8055.	1.9	28
30	Synthesis and Anion Recognition Features of a Molecular Cage Containing Both Hydrogen Bond Donors and Acceptors. <i>Organic Letters</i> , 2019, 21, 4336-4339.	2.4	45
31	UO ₂ ²⁺ -mediated ring contraction of pyrihexaphyrin: synthesis of a contracted expanded porphyrin-uranyl complex. <i>Chemical Science</i> , 2019, 10, 5596-5602.	3.7	17
32	Azobenzene-Bridged Expanded π -Texas-sized π -Box: A Dual-Responsive Receptor for Aryl Dianion Encapsulation. <i>Journal of the American Chemical Society</i> , 2019, 141, 6468-6472.	6.6	72
33	Cation-based Structural Tuning of Pyridine Dipyrrolylate Cages and Morphological Control over Their Self-assembly. <i>Journal of the American Chemical Society</i> , 2019, 141, 4749-4755.	6.6	18
34	Cesium halide ion pair recognition by a pyrrole strapped Calix[4]pyrrole. <i>Supramolecular Chemistry</i> , 2019, 31, 203-210.	1.5	10
35	Hexadecaphyrin-(1.0.0.0.1.1.0.1.1.0.0.0.1.1.0.1): A Dual Site Ligand That Supports Thermal Conformational Changes. <i>Journal of the American Chemical Society</i> , 2018, 140, 4028-4034.	6.6	16
36	Control over multiple molecular states with directional changes driven by molecular recognition. <i>Nature Communications</i> , 2018, 9, 823.	5.8	34

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37	Pyrrole- and Naphthobipyrrole-Strapped Calix[4]pyrroles as Azide Anion Receptors. <i>Journal of Organic Chemistry</i> , 2018, 83, 2686-2693.	1.7	9
38	Encoding, Reading, and Transforming Information Using Multifluorescent Supramolecular Polymeric Hydrogels. <i>Advanced Materials</i> , 2018, 30, 1705480.	11.1	185
39	Fe ₅ Mo Cluster with Iron-Carbide and Molybdenum-Carbide Bonding Motifs: Structure and Selective Alkyne Reductions. <i>Inorganic Chemistry</i> , 2018, 57, 20-23.	1.9	17
40	Copper Selective Polymeric Extractant Synthesized by Ring-Opening Metathesis Polymerization. <i>Inorganic Chemistry</i> , 2018, 57, 392-399.	1.9	6
41	Schiff-base appended polymers for phosphate removal. <i>Supramolecular Chemistry</i> , 2018, 30, 807-821.	1.5	5
42	Three-Dimensional Fully Conjugated Carbaporphyrin Cage. <i>Journal of the American Chemical Society</i> , 2018, 140, 16455-16459.	6.6	65
43	Controlling Structure Beyond the Initial Coordination Sphere: Complexation-Induced Reversed Micelle Formation in Calix[4]pyrrole-Containing Diblock Copolymers. <i>Journal of the American Chemical Society</i> , 2018, 140, 13219-13222.	6.6	23
44	Proton-Coupled Redox Switching in an Annulated π -Extended Core-Modified Octaphyrin. <i>Journal of the American Chemical Society</i> , 2018, 140, 12111-12119.	6.6	41
45	Metal-Stabilized Quinoidal Dibenzo[<i>g</i> , <i>p</i>]chrysene-Fused Bis-dicarbocorrole System. <i>Journal of the American Chemical Society</i> , 2018, 140, 7579-7586.	6.6	38
46	Selective Solid-Liquid and Liquid-Liquid Extraction of Lithium Chloride Using Strapped Calix[4]pyrroles. <i>Angewandte Chemie</i> , 2018, 130, 12100-12104.	1.6	17
47	Selective Solid-Liquid and Liquid-Liquid Extraction of Lithium Chloride Using Strapped Calix[4]pyrroles. <i>Angewandte Chemie - International Edition</i> , 2018, 57, 11924-11928.	7.2	76
48	Supramolecular Properties of a Monocarboxylic Acid-Functionalized α -Texas-Sized Molecular Box. <i>Journal of the American Chemical Society</i> , 2018, 140, 6823-6831.	6.6	17
49	Sterically Shielded Stable Carbenes and Biscarbenes of the 1,2,4-Triazole Series: A New Method for the Preparation of 1,3,4-Triaryl-1,2,4-triazol-5-ylidenes. <i>ChemistrySelect</i> , 2018, 3, 5244-5248.	0.7	7
50	Innentitelbild: Selective Solid-Liquid and Liquid-Liquid Extraction of Lithium Chloride Using Strapped Calix[4]pyrroles (<i>Angew. Chem.</i> 37/2018). <i>Angewandte Chemie</i> , 2018, 130, 11998-11998.	1.6	0
51	Ionic Organic Small Molecules as Hosts for Light-Emitting Electrochemical Cells. <i>ACS Applied Materials & Interfaces</i> , 2018, 10, 24699-24707.	4.0	25
52	Synthesis, spectral, structural characterization and biological activity of new palladium(II) complexes containing 3-acetyl-8-methoxy-2H-chromen-2-one derived Schiff bases. <i>Applied Organometallic Chemistry</i> , 2018, 32, e4466.	1.7	13
53	Pyrene-Linked Formylated Bis(dipyrrromethane): A Fluorescent Probe for Dihydrogen Phosphate. <i>Organic Letters</i> , 2018, 20, 5414-5417.	2.4	24
54	Gram-Scale Synthesis of a Bench-Stable 5,5- ϵ^3 -Unsubstituted Terpyrrole. <i>Journal of Organic Chemistry</i> , 2018, 83, 9568-9570.	1.7	5

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55	A Bis-calix[4]pyrrole Enzyme Mimic That Constrains Two Oxoanions in Close Proximity. <i>Journal of the American Chemical Society</i> , 2017, 139, 7140-7143.	6.6	67
56	Structures, Interconversions, and Spectroscopy of Iron Carbonyl Clusters with an Interstitial Carbide: Localized Metal Center Reduction by Overall Cluster Oxidation. <i>Inorganic Chemistry</i> , 2017, 56, 5998-6012.	1.9	26
57	Boronic Acid Mediated Coupling of Catechols and <i>N</i> -Hydroxylamines: A Bioorthogonal Reaction to Label Peptides. <i>Organic Letters</i> , 2017, 19, 3179-3182.	2.4	29
58	A fluorogenic calix[4]pyrrole with a small rigid strap showing different fluorescent responses to anions. <i>Supramolecular Chemistry</i> , 2017, 29, 651-657.	1.5	10
59	High-Throughput Assay for Enantiomeric Excess Determination in 1,2- and 1,3-Diols and Direct Asymmetric Reaction Screening. <i>Chemistry - A European Journal</i> , 2017, 23, 10222-10229.	1.7	32
60	Disaggregation is a Mechanism for Emission Turn-On of <i>ortho</i> -Aminomethylphenylboronic Acid-Based Saccharide Sensors. <i>Journal of the American Chemical Society</i> , 2017, 139, 5568-5578.	6.6	60
61	Structural, Photophysical, and Magnetic Circular Dichroism Studies of Three Rigidified <i>meso</i> -Pentafluorophenyl-Substituted Hexaphyrin Analogues. <i>Chemistry - A European Journal</i> , 2017, 23, 6682-6692.	1.7	12
62	Expanded Rosarin: A Versatile Fullerene (C ₆₀) Receptor. <i>Journal of the American Chemical Society</i> , 2017, 139, 4627-4630.	6.6	52
63	Hetero Cu(III)-Pd(II) Complex of a Dibenzo[<i>g</i> , <i>p</i>]chrysene-Fused Bis-dicarbacorrole with Stable Organic Radical Character. <i>Journal of the American Chemical Society</i> , 2017, 139, 15232-15238.	6.6	54
64	Synthesis and Characterization of a Binuclear Copper(II) Naphthoisoamethyrin Complex Displaying Weak Antiferromagnetic Coupling. <i>Inorganic Chemistry</i> , 2017, 56, 12665-12669.	1.9	13
65	Trapping White Phosphorus within a Purely Organic Molecular Container Produced by Imine Condensation. <i>Angewandte Chemie</i> , 2017, 129, 14737-14742.	1.6	29
66	Trapping White Phosphorus within a Purely Organic Molecular Container Produced by Imine Condensation. <i>Angewandte Chemie - International Edition</i> , 2017, 56, 14545-14550.	7.2	85
67	Flattened Calixarene-like Cyclic BODIPY Array: A New Photosynthetic Antenna Model. <i>Journal of the American Chemical Society</i> , 2017, 139, 13950-13956.	6.6	59
68	Recognition and Extraction of Cesium Hydroxide and Carbonate by Using a Neutral Multitopic Ion-Pair Receptor. <i>Angewandte Chemie - International Edition</i> , 2017, 56, 13396-13400.	7.2	46
69	Recognition and Extraction of Cesium Hydroxide and Carbonate by Using a Neutral Multitopic Ion-Pair Receptor. <i>Angewandte Chemie</i> , 2017, 129, 13581-13585.	1.6	15
70	Naphthylbipyrrole-Containing Amethyrin Analogue: A New Ligand for the Uranyl (UO ₂ ²⁺) Cation. <i>Inorganic Chemistry</i> , 2017, 56, 9409-9412.	1.9	10
71	Innen-: Recognition and Extraction of Cesium Hydroxide and Carbonate by Using a Neutral Multitopic Ion-Pair Receptor (<i>Angew. Chem.</i> 43/2017). <i>Angewandte Chemie</i> , 2017, 129, 13717-13717.	1.6	1
72	A Thiophene-Containing Conductive Metallopolymer Using an Fe(II) Bis(terpyridine) Core for Electrochromic Materials. <i>ACS Applied Materials & Interfaces</i> , 2016, 8, 34568-34580.	4.0	53

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73	Ship in a breakable bottle: fluoride-induced release of an organic molecule from a Pr(scp)-linked molecular cage. <i>Chemical Communications</i> , 2016, 52, 8514-8517.	2.2	23
74	Boron complexes of cyclo[m]pyridine[n]pyrroles. <i>Journal of Porphyrins and Phthalocyanines</i> , 2016, 20, 407-412.	0.4	5
75	The Bullâ€James assembly as a chiral auxiliary and shift reagent in kinetic resolution of alkyne amines by the CuAAC reaction. <i>Organic and Biomolecular Chemistry</i> , 2016, 14, 10778-10782.	1.5	19
76	A PCP Pincer Ligand for Coordination Polymers with Versatile Chemical Reactivity: Selective Activation of CO ₂ Gas over CO Gas in the Solid State. <i>Angewandte Chemie</i> , 2016, 128, 12539-12543.	1.6	6
77	Structural and Thermodynamic Analysis of a Three-Component Assembly Forming <i>ortho</i> -Iminophenylboronate Esters. <i>Journal of Organic Chemistry</i> , 2016, 81, 8319-8330.	1.7	30
78	3-(Dicyanomethylidene)indan-1-one-Functionalized Calix[4]areneâ€Calix[4]pyrrole Hybrid: An Ion-Pair Sensor for Cesium Salts. <i>Organic Letters</i> , 2016, 18, 4396-4399.	2.4	41
79	A PCP Pincer Ligand for Coordination Polymers with Versatile Chemical Reactivity: Selective Activation of CO ₂ Gas over CO Gas in the Solid State. <i>Angewandte Chemie - International Edition</i> , 2016, 55, 12351-12355.	7.2	49
80	Hemispherand-Strapped Calix[4]pyrrole: An Ion-pair Receptor for the Recognition and Extraction of Lithium Nitrite. <i>Journal of the American Chemical Society</i> , 2016, 138, 9779-9782.	6.6	94
81	Synthesis and structural analyses of phenylethynyl-substituted tris(2-pyridylmethyl)amines and their copper(ii) complexes. <i>Dalton Transactions</i> , 2016, 45, 10585-10598.	1.6	3
82	Self-Assembled Pyridine-Dipyrrolate Cages. <i>Journal of the American Chemical Society</i> , 2016, 138, 4573-4579.	6.6	37
83	Antimony-Supported Cu ₄ I ₄ Cuboid with Short Cuâ€Cu Bonds: Structural Premise for Near-Infrared Thermoluminescence. <i>Inorganic Chemistry</i> , 2016, 55, 3206-3208.	1.9	30
84	Non-cyclic formylated dipyrromethanes as phosphate anion receptors. <i>Chemical Science</i> , 2016, 7, 3843-3850.	3.7	32
85	Mononuclear Iron(II) Dicarboxyls Derived from NNS Ligands - Structural Models Related to a Pre-Acylâ€Active Site of Mono-Iron (Hmd) Hydrogenase. <i>European Journal of Inorganic Chemistry</i> , 2015, 2015, 1675-1691.	1.0	16
86	Antimicrobial regenerated cellulose/nano-silver fiber without leaching. <i>Journal of Bioactive and Compatible Polymers</i> , 2015, 30, 17-33.	0.8	21
87	Expanded Porphyrin-Anion Supramolecular Assemblies: Environmentally Responsive Sensors for Organic Solvents and Anions. <i>Journal of the American Chemical Society</i> , 2015, 137, 7769-7774.	6.6	152
88	Ion pair-induced conformational motion in calix[4]arene-strapped calix[4]pyrroles. <i>Chemical Science</i> , 2015, 6, 1404-1413.	3.7	29
89	Perrhenate and pertechnetate anion recognition properties of cyclo[8]pyrrole. <i>Supramolecular Chemistry</i> , 2015, 27, 346-356.	1.5	13
90	Quantitative self-assembly of a purely organic three-dimensional catenane in water. <i>Nature Chemistry</i> , 2015, 7, 1003-1008.	6.6	146

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91	Crystalline characteristics of cellulose fiber and film regenerated from ionic liquid solution. <i>Carbohydrate Polymers</i> , 2015, 118, 150-155.	5.1	57
92	Cone Calix[4]arene Diethyl Ester Strapped Calix[4]pyrrole: A Selective Receptor for the Fluoride Anion. <i>Organic Letters</i> , 2014, 16, 6128-6131.	2.4	43
93	Time-Dependent Solid-State Polymorphism of a Series of Donor-Acceptor Dyads. <i>Crystal Growth and Design</i> , 2014, 14, 290-299.	1.4	15
94	Long-lived charge-separated states produced in supramolecular complexes between anionic and cationic porphyrins. <i>Chemical Science</i> , 2014, 5, 3888-3896.	3.7	25
95	1,6-Enyne Cyclizations Catalyzed by N-Heterocyclic Carbene Supported Gold Complexes: Deconvoluting Sterics and Electronics. <i>European Journal of Organic Chemistry</i> , 2014, 2014, 493-497.	1.2	29
96	Iron-Metal complexes of i-propyldinaphthoporphycene. <i>Journal of Porphyrins and Phthalocyanines</i> , 2012, 16, 479-487.	0.4	20
97	A Systematic Study of Thermochromic Aromatic Donor-Acceptor Materials. <i>Journal of Organic Chemistry</i> , 2010, 75, 7682-7690.	1.7	75
98	Tunable Columnar Mesophases Utilizing C2-Symmetric Aromatic Donor-Acceptor Complexes. <i>Journal of the American Chemical Society</i> , 2006, 128, 7995-8002.	6.6	109
99	Structural Studies of Enantiomers, Racemates, and Quasiracemates: N-(4-Methylbenzoyl)methylbenzylamine and N-(4-Nitrobenzoyl)methylbenzylamine. <i>Crystal Growth and Design</i> , 2004, 4, 95-101.	1.4	42
100	Synthesis and study of a calixpyrrole-tetrapyrrole chimera: A new oligopyrrolic chloride anion receptor. <i>Journal of Porphyrins and Phthalocyanines</i> , 2003, 07, 97-104.	0.4	54
101	pKa Values and Geometries of Secondary and Tertiary Amines Complexed to Boronic Acids Implications for Sensor Design. <i>Organic Letters</i> , 2001, 3, 1311-1314.	2.4	181
102	Lithiation of meso-Octamethylcalix[4]pyrrole: A General Route to C-Rim Monosubstituted Calix[4]pyrroles. <i>Journal of Organic Chemistry</i> , 2000, 65, 7641-7645.	1.7	47
103	Synthesis and Structures of (2,2-cis)-Dirhodium(II) Tetrakis[methyl 1-acyl-2-oxoimidazolidine-4(S)-carboxylates]. <i>Chiral Catalysts for Highly Stereoselective Metal Carbene Transformations</i> . <i>Inorganic Chemistry</i> , 1996, 35, 6064-6073.	1.9	72
104	Enhanced enantiocontrol in catalytic metal carbene transformations with dirhodium (II) tetrakis[methyl 2-oxoimidazolidine-4(S)-carboxylate], Rh ₂ (4S-MEOM) ₄ . <i>Recueil Des Travaux Chimiques Des Pays-Bas</i> , 1995, 114, 163-170.	0.0	67
105	The Synthesis of 2-Amino 7-Substituted Purines. <i>Nucleosides & Nucleotides</i> , 1989, 8, 431-448.	0.5	8
106	Chemistry of the phenoxathiins and isosterically related heterocycles. XXXVII The synthesis and molecular structure of benzo[2, 3]naphtho[5, 6, 7a-c][1, 4]dithiepin and its 1-oxide. <i>Journal of Heterocyclic Chemistry</i> , 1989, 26, 667-676.	1.4	7
107	Synthesis of some heterocyclic skeletons via organoiron complexes. Crystal and molecular structure of (5a,6,7,8,9,9a-hexa-1,4-benzoxathiino[3,2-b]pyridine)(1-cyclopentadienyl)iron hexafluorophosphate. <i>Journal of Heterocyclic Chemistry</i> , 1988, 25, 1911-1916.	1.4	27
108	Expanded Porphyrins: The Synthesis and Metal Binding Properties of Novel Tripyrrane-Containing Macrocycles. <i>Journal of Coordination Chemistry</i> , 1988, 18, 99-104.	0.8	15

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109	Chemistry of the phenoxathiins and isosterically related heterocycles. XXXII . The synthesis of 2-azathianthrene and selected analogs. Journal of Heterocyclic Chemistry, 1986, 23, 785-791.	1.4	11
110	The crystal and molecular structure of 9-methylphenanthro[4,3-d]dibenzothiophene. Journal of Heterocyclic Chemistry, 1986, 23, 1115-1118.	1.4	5
111	Benzannelated analogs of phenanthro[1,2-b] and [2,1-b]thiophene: Synthesis and structural characterization by two-dimensional NMR and X-ray techniques. Journal of Heterocyclic Chemistry, 1986, 23, 1215-1234.	1.4	19
112	Bimetallic Cu/Ru/Os Complexes: Observation of Conformational Differences Between the Solution Phase and Solid State by Atomic Pair Distribution Function Analysis. Angewandte Chemie, 0, , .	1.6	0