

Zhong-Lin Lu

List of Publications by Year in descending order

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119
papers

3,055
citations

201385

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122
all docs

122
docs citations

122
times ranked

3435
citing authors

#	ARTICLE	IF	CITATIONS
1	[12]aneN ₃ -Conjugated AIEgens with two-photon imaging properties for synergistic gene/photodynamic therapy <i>in vitro</i> and <i>in vivo</i> . <i>Journal of Materials Chemistry B</i> , 2022, 10, 945-957.	2.9	8
2	H ₂ O ₂ -Responsive amphiphilic polymer with aggregation-induced emission (AIE) for DOX delivery and tumor therapy. <i>Bioorganic Chemistry</i> , 2022, 119, 105559.	2.0	8
3	Ž [12]aneN ₃ ċš,,èĵ’ç°Ĉă—AIEæ’æ€Šéžċ—...æ’ăÿăè1/2ă1/2“çš,,âæ^ăšăÿăâ>é€’é€. <i>Scientia Sinica Chimica</i> , 2022, , .		0
4	A NIR Aggregation-Induced Emission Fluoroamphiphile as Visually Trackable and Serum-Tolerant Nonviral Gene Carrier. <i>Bioconjugate Chemistry</i> , 2022, 33, 929-937.	1.8	12
5	Highly water-dispersible PCN nanosheets as light-controlled lysosome self-promoting escape type non-cationic gene carriers for tumor therapy. <i>Journal of Materials Chemistry B</i> , 2022, 10, 5430-5438.	2.9	6
6	Multifunctional amphiphilic peptide dendrimer as nonviral gene vectors for effective cancer therapy via combined gene/photodynamic therapies. <i>Colloids and Surfaces B: Biointerfaces</i> , 2022, 217, 112651.	2.5	6
7	Nitroreductase-responsive polymeric micelles based on 4-nitrobenzyl and AIE moieties for intracellular doxorubicin release. <i>Polymer Chemistry</i> , 2021, 12, 2618-2626.	1.9	14
8	Two-Photon Near-Infrared AIE Luminogens as Multifunctional Gene Carriers for Cancer Theranostics. <i>ACS Applied Materials & Interfaces</i> , 2021, 13, 23384-23395.	4.0	49
9	Reliable folding of hybrid tetrapeptides into short $\hat{\imath}^2$ -hairpins. <i>Chinese Chemical Letters</i> , 2021, , .	4.8	0
10	Lysosome-targeting BODIPY-derived Hantzsch ester for nitric oxide detection and imaging in live cells. <i>Sensors and Actuators B: Chemical</i> , 2021, 339, 129880.	4.0	26
11	Di[12]aneN ₃ -Functionalized Green Fluorescent Protein Chromophore for GFP Luminescence Simulation and Efficient Gene Transfection <i>In Vitro</i> and <i>In Vivo</i> . <i>ACS Applied Bio Materials</i> , 2021, 4, 7111-7122.	2.3	3
12	Integration of [12]aneN ₃ and Acenaphtho[1,2-b]quinoxaline as non-viral gene vectors with two-photon property for enhanced DNA/siRNA delivery and bioimaging. <i>Bioorganic Chemistry</i> , 2021, 113, 104983.	2.0	7
13	Degradable cationic polyesters via ring-opening copolymerization of valerolactones as nanocarriers for the gene delivery. <i>Bioorganic Chemistry</i> , 2021, 116, 105299.	2.0	4
14	An unnatural tripeptide structure containing intramolecular double H-bonds mimics a turn hairpin conformation. <i>Organic and Biomolecular Chemistry</i> , 2021, 19, 4359-4363.	1.5	2
15	Self-Assembly and Molecular Recognition in Water: Tubular Stacking and Guest-Templated Discrete Assembly of Water-Soluble, Shape-Persistent Macrocycles. <i>Journal of the American Chemical Society</i> , 2020, 142, 2915-2924.	6.6	44
16	[12]aneN ₃ -based multifunctional compounds as fluorescent probes and nucleic acids delivering agents. <i>Drug Delivery</i> , 2020, 27, 66-80.	2.5	10
17	Dihydropyridine-coumarin-based fluorescent probe for imaging nitric oxide in living cells. <i>Photochemical and Photobiological Sciences</i> , 2020, 19, 1230-1235.	1.6	14
18	[12]aneN ₃ -Based Gemini-Type Amphiphiles with Two-Photon Absorption Properties for Enhanced Nonviral Gene Delivery and Bioimaging. <i>ACS Applied Materials & Interfaces</i> , 2020, 12, 40094-40107.	4.0	20

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19	Multiturn Hollow Helices: Synthesis and Folding of Long Aromatic Oligoamides. <i>Organic Letters</i> , 2020, 22, 6938-6942.	2.4	10
20	Fluorescent Nanoparticles for Targeted Tumor Imaging and DNA Tracking Gene Delivery <i>In Vitro</i> / <i>In Vivo</i> . <i>ACS Omega</i> , 2020, 5, 31700-31705.	1.6	6
21	Major Factors for the Persistent Folding of Hybrid $\hat{1}\pm$, $\hat{1}^2$, $\hat{1}^3$ -Hybrid Peptides Into Hairpins. <i>Frontiers in Chemistry</i> , 2020, 8, 530083.	1.8	2
22	Macrocyclic polyamine [12]aneN ₃ modified triphenylamine-pyrazine derivatives as efficient non-viral gene vectors with AIE and two-photon imaging properties. <i>Journal of Materials Chemistry B</i> , 2020, 8, 3869-3879.	2.9	12
23	Tumor Targeting Gene Vector for Visual Tracking of Bcl-2 siRNA Transfection and Anti-Tumor Therapy. <i>ACS Applied Materials & Interfaces</i> , 2020, 12, 10193-10201.	4.0	25
24	Reverse Turn Foldamers: An Expanded $\hat{1}^2$ -Turn Motif Reinforced by Double Hydrogen Bonds. <i>Organic Letters</i> , 2020, 22, 1003-1007.	2.4	9
25	Folding and Assembly of Short $\hat{1}\pm$, $\hat{1}^2$, $\hat{1}^3$ -Hybrid Peptides: Minor Variations in Sequence and Drastic Differences in Higher-Level Structures. <i>Journal of the American Chemical Society</i> , 2019, 141, 14239-14248.	6.6	18
26	Synthesis of Glutathione (GSH)-Responsive Amphiphilic Duplexes and their Application in Gene Delivery. <i>ChemPlusChem</i> , 2019, 84, 1060-1069.	1.3	4
27	Combination of [12]aneN ₃ and Triphenylamine-Benzylideneimidazolone as Nonviral Gene Vectors with Two-Photon and AIE Properties. <i>ACS Applied Materials & Interfaces</i> , 2019, 11, 42975-42987.	4.0	31
28	Mitochondria targeting two-photon fluorescent molecules for gene transfection and biological tracking. <i>Journal of Materials Chemistry B</i> , 2019, 7, 4309-4318.	2.9	6
29	H ₂ O ₂ -responsive polymeric micelles with a benzil moiety for efficient DOX delivery and AIE imaging. <i>Organic and Biomolecular Chemistry</i> , 2019, 17, 5570-5577.	1.5	16
30	[12]aneN ₃ -based single aliphatic chain modified cationic lipids as gene delivery vectors. <i>Tetrahedron</i> , 2019, 75, 658-664.	1.0	2
31	Cu-Catalyzed Redox-Neutral Ring Cleavage of Cycloketone <i>O</i> -Acyl Oximes: Chemodivergent Access to Distal Oxygenated Nitriles. <i>Organic Letters</i> , 2018, 20, 409-412.	2.4	100
32	Effective formation of stable and versatile double-stranded $\hat{1}^2$ -sheets templated by a hydrogen-bonded duplex. <i>Chemical Communications</i> , 2018, 54, 3719-3722.	2.2	4
33	Tetraphenylethylene-based gemini surfactant as nonviral gene delivery system: DNA complexation, gene transfection and cellular tracking. <i>Journal of Photochemistry and Photobiology A: Chemistry</i> , 2018, 355, 338-349.	2.0	12
34	Dihydropyridine-derived BODIPY probe for detecting exogenous and endogenous nitric oxide in mitochondria. <i>Talanta</i> , 2018, 176, 382-388.	2.9	28
35	Self-assembled aggregation-induced emission micelle (AIE micelle) as interfacial fluorescence probe for sequential recognition of Cu ²⁺ and ATP in water. <i>Sensors and Actuators B: Chemical</i> , 2018, 255, 440-447.	4.0	68
36	Imaging nucleus viscosity and G-quadruplex DNA in living cells using a nucleus-targeting two-photon fluorescent probe. <i>Analyst</i> , 2018, 143, 5799-5804.	1.7	19

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37	[12]aneN ₃ -based lipid with naphthalimide moiety for enhanced gene transfection efficiency. <i>Bioorganic Chemistry</i> , 2018, 79, 334-340.	2.0	21
38	Imaging viscosity and peroxynitrite by a mitochondria-targeting two-photon ratiometric fluorescent probe. <i>Sensors and Actuators B: Chemical</i> , 2018, 276, 238-246.	4.0	78
39	NO-Responsive vesicles as a drug delivery system. <i>Chemical Communications</i> , 2017, 53, 3535-3538.	2.2	8
40	Helical Folding of <i>meta</i> -Connected Aromatic Oligoureas. <i>Organic Letters</i> , 2017, 19, 2666-2669.	2.4	11
41	Amphiphilic oligoamides as versatile, acid-responsive gelators. <i>RSC Advances</i> , 2017, 7, 22248-22255.	1.7	4
42	Aromatization of 9,10-Dihydroacridine Derivatives: Discovering a Highly Selective and Rapid-Responding Fluorescent Probe for Peroxynitrite. <i>ACS Sensors</i> , 2017, 2, 501-505.	4.0	48
43	Gemini-Type Tetraphenylethylene Amphiphiles Containing [12]aneN ₃ and Long Hydrocarbon Chains as Nonviral Gene Vectors and Gene Delivery Monitors. <i>ACS Applied Materials & Interfaces</i> , 2017, 9, 11546-11556.	4.0	42
44	Methods for the detection and determination of nitrite and nitrate: A review. <i>Talanta</i> , 2017, 165, 709-720.	2.9	336
45	Enforced Tubular Assembly of Electronically Different Hexakis(<i>m</i> -Phenylene Ethynylene) Macrocycles: Persistent Columnar Stacking Driven by Multiple Hydrogen-Bonding Interactions. <i>Journal of the American Chemical Society</i> , 2017, 139, 15950-15957.	6.6	39
46	Degradable polyesters via ring-opening polymerization of functional valerolactones for efficient gene delivery. <i>Organic and Biomolecular Chemistry</i> , 2017, 15, 6567-6574.	1.5	19
47	Aromatic oligoureas as hosts for anions and cations. <i>Chemical Communications</i> , 2016, 52, 9905-9908.	2.2	10
48	[12]aneN ₃ Modified Tetraphenylethylene Molecules as High-Performance Sensing, Condensing, and Delivering Agents toward DNAs. <i>ACS Applied Materials & Interfaces</i> , 2016, 8, 14367-14378.	4.0	33
49	Hexakis(<i>m</i> -phenylene ethynylene) Macrocycles with Multiple H-Bonding Side Chains and Modified Cavities: Altered Stacking Strength and Persistent Tubular Assembly. <i>Organic Letters</i> , 2016, 18, 2094-2097.	2.4	17
50	D ^π A ^π D type chromophores with aggregation-induced emission and two-photon absorption: synthesis, optical characteristics and cell imaging. <i>Journal of Materials Chemistry C</i> , 2016, 4, 5379-5389.	2.7	38
51	Dihydropyridine-based fluorescence probe for nitric oxide. <i>RSC Advances</i> , 2016, 6, 85698-85703.	1.7	14
52	Functional lipids based on [12]aneN ₃ and naphthalimide as efficient non-viral gene vectors. <i>Organic and Biomolecular Chemistry</i> , 2016, 14, 6346-6354.	1.5	21
53	Water-soluble Hantzsch ester as switch-on fluorescent probe for efficiently detecting nitric oxide. <i>Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy</i> , 2016, 169, 1-6.	2.0	22
54	A novel non-viral gene vector for hepatocyte-targeting and in situ monitoring of DNA delivery in single cells. <i>RSC Advances</i> , 2016, 6, 50053-50060.	1.7	7

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55	Persistent Organic Nanopores Amenable to Structural and Functional Tuning. <i>Journal of the American Chemical Society</i> , 2016, 138, 2749-2754.	6.6	77
56	Fluorescent sensors based on [12]aneN3-modified BODIPY: Discrimination of different biological thiols in aqueous solution and living cells. <i>Bioorganic and Medicinal Chemistry</i> , 2016, 24, 1550-1559.	1.4	16
57	1,8-Naphthalimide modified [12]aneN3 compounds as selective and sensitive probes for Cu ²⁺ ions and ATP in aqueous solution and living cells. <i>Talanta</i> , 2016, 152, 438-446.	2.9	40
58	[12]aneN3-based BODIPY as a selective and sensitive off-on sensor for the sequential recognition of Cu ²⁺ ions and ADP. <i>Chinese Chemical Letters</i> , 2015, 26, 894-898.	4.8	22
59	Synthesis of bifunctional molecules containing [12]aneN ₃ and coumarin moieties as effective DNA condensation agents and new non-viral gene vectors. <i>Organic and Biomolecular Chemistry</i> , 2015, 13, 4494-4505.	1.5	22
60	A naphthalimide-based [12]aneN ₃ compound as an effective and real-time fluorescence tracking non-viral gene vector. <i>Chemical Communications</i> , 2015, 51, 16695-16698.	2.2	30
61	Distinguish cancer cells based on targeting turn-on fluorescence imaging by folate functionalized green emitting carbon dots. <i>Biosensors and Bioelectronics</i> , 2015, 64, 119-125.	5.3	142
62	Syntheses of bifunctional molecules containing [12]aneN3 and carbazol moieties as effective DNA condensation agents. <i>Science China Chemistry</i> , 2014, 57, 296-306.	4.2	16
63	Synthesis and immobilization of oxime-derived palladacycles as effective and reusable catalysts for the degradation of phosphorothionate pesticides. <i>Inorganic Chemistry Communication</i> , 2013, 34, 19-22.	1.8	4
64	Special Issue on Clinical Vision Science. Preface. <i>Seeing and Perceiving</i> , 2012, 25, 397-398.	0.4	0
65	Controlling Ion-Sensing Specificity of N-Amidothiureas: From Anion-Selective Sensors to Highly Zn ²⁺ -Selective Sensors by Tuning Electronic Effects. <i>Organic Letters</i> , 2012, 14, 5070-5073.	2.4	18
66	Steric effects on the catalytic activities of zinc(ii) complexes containing [12]aneN3 ligating units in the cleavage of the RNA and DNA model phosphates. <i>Organic and Biomolecular Chemistry</i> , 2012, 10, 7714.	1.5	10
67	Click-reaction generated [12]aneN3-based fluorescent sensor for Zn(II) ions. <i>Inorganic Chemistry Communication</i> , 2012, 23, 67-69.	1.8	15
68	Effective and reversible DNA condensation induced by bifunctional molecules containing macrocyclic polyamines and naphthyl moieties. <i>Bioorganic and Medicinal Chemistry</i> , 2012, 20, 801-808.	1.4	25
69	Syntheses of [12]aneN3-oligopeptide conjugates as effective DNA condensation agents. <i>Bioorganic and Medicinal Chemistry</i> , 2012, 20, 2897-2904.	1.4	9
70	Synthesis of [12]aneN3-dipeptide conjugates as metal-free DNA nucleases. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2012, 22, 2303-2307.	1.0	15
71	Intramolecular Pauson-Khand reaction catalyzed by oxime-derived palladacycles. <i>Tetrahedron Letters</i> , 2012, 53, 589-592.	0.7	10
72	Synthesis of mono- and di-[12]aneN3 ligands and study on the catalytic cleavage of RNA model 2-hydroxypropyl-p-nitrophenyl phosphate with their metal complexes. <i>Organic and Biomolecular Chemistry</i> , 2011, 9, 6788.	1.5	24

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73	Palladacycles with C,N-bidentate and N,C,N ² -tridentate ligands: Structures, spectral study and catalytic methanolysis of P S pesticides. <i>Journal of Organometallic Chemistry</i> , 2010, 695, 2191-2200.	0.8	6
74	Mononuclear versus dinuclear palladacycles derived from 1,3-bis(N,N-dimethylaminomethyl)benzene: Structures and catalytic activity. <i>Inorganic Chemistry Communication</i> , 2010, 13, 814-817.	1.8	16
75	Efficient syntheses of artificial nucleases containing mono-, di- and tri-[12]aneN3 ligating units through click chemistry. <i>Inorganic Chemistry Communication</i> , 2010, 13, 1054-1056.	1.8	7
76	Dinuclear Zn(II) catalysts as biomimics of RNA and DNA phosphoryl transfer enzymes: changing the medium from water to alcohol provides enzyme-like rate enhancements. <i>Journal of Physical Organic Chemistry</i> , 2010, 23, 1-15.	0.9	55
77	(S)-4-tert-butyl-2-phenyl-2-oxazoline derived palladacycles as efficient catalysts for the decomposition of P=S pesticides. <i>Journal of Coordination Chemistry</i> , 2010, 63, 2659-2672.	0.8	4
78	Substituted pyridine coordinated N,N-trans and N,N-cis cyclopalladated complexes of (S)-4-tert-butyl-2-phenyl-2-oxazoline: Crystal structures, spectral study and catalysis of the decomposition of PS pesticides. <i>Polyhedron</i> , 2009, 28, 2565-2570.	1.0	6
79	Synthesis, structures and catalytic properties of palladacycles derived from N,N-dimethylaminomethylferrocene. <i>Inorganic Chemistry Communication</i> , 2009, 12, 572-575.	1.8	4
80	Palladacycle complexes of (S)-4-iso-propyl-2-phenyl-2-oxazoline: Synthesis, crystal structures and catalytical methanolysis of pesticide. <i>Inorganic Chemistry Communication</i> , 2008, 11, 235-238.	1.8	4
81	O-(tert-Butyldimethylsilyl)tris(O-4-methylphenylsulfonyl)pentaerythritol. <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2008, 64, o1472-o1473.	0.2	2
82	Rapid Three-Step Cleavage of RNA and DNA Model Systems Promoted by a Dinuclear Cu(II) Complex in Methanol. Energetic Origins of the Catalytic Efficacy. <i>Journal of the American Chemical Society</i> , 2007, 129, 11642-11652.	6.6	63
83	The Dinuclear Zn(II) Complex Catalyzed Cyclization of a Series of 2-Hydroxypropyl Aryl Phosphate RNA Models: Progressive Change in Mechanism from Rate-Limiting P ⁺ O Bond Cleavage to Substrate Binding. <i>Journal of the American Chemical Society</i> , 2007, 129, 16238-16248.	6.6	70
84	Asymmetric Catalytic Intramolecular Pauson-Khand Reactions with Ir(phox) Catalysts. <i>European Journal of Organic Chemistry</i> , 2007, 2007, 4189-4192.	1.2	29
85	Combination of a Dinuclear Zn ²⁺ Complex and a Medium Effect Exerts a 1012-Fold Rate Enhancement of Cleavage of an RNA and DNA Model System. <i>Journal of the American Chemical Society</i> , 2006, 128, 16398-16405.	6.6	64
86	N-[(R)-1-Phenylethyl]thiobenzamide. <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2006, 62, o1513-o1515.	0.2	2
87	(1-Methylimidazole- η^3)[tris(2-aminoethyl)amine- η^4 N]copper(II) bis(perchlorate). <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2006, 62, m1247-m1249.	0.2	1
88	Chloro[2-(dimethylamino)benzyl- η^2 C1,N][4-(dimethylamino)pyridine- η^1 N1]palladium(II). <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2006, 62, m3225-m3227.	0.2	6
89	Combinatorial micro electrochemistry. Part 4: Cyclic voltammetric redox screening of homogeneous ruthenium(II) hydrogenation catalysts. <i>Electrochemistry Communications</i> , 2005, 7, 1013-1020.	2.3	25
90	An ortho-palladated dimethylbenzylamine complex as a highly efficient turnover catalyst for the decomposition of P=S insecticides. Mechanistic studies of the methanolysis of some P=S-containing phosphorothioate triesters. <i>Organic and Biomolecular Chemistry</i> , 2005, 3, 3379.	1.5	40

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91	A Chemically Modified Platinum Electrode as a Bidentate Diamine Ligand for Forming Well-Defined, Immobilized Bis(<i>i</i> -1-P-ether phosphane)(diamine)ruthenium(II) Complexes. <i>Angewandte Chemie - International Edition</i> , 2004, 43, 2025-2028.	7.2	4
92	Applications of Solâ€”Gel-Processed Interphase Catalysts. <i>ChemInform</i> , 2003, 34, no.	0.1	0
93	Supported organometallic complexes. Part 37: synthesis and structures of diamine-bis(methoxyethyl dimethylphosphine)ruthenium(II) complexes. <i>Inorganic Chemistry Communication</i> , 2003, 6, 365-369.	1.8	8
94	Title is missing!. <i>Zeitschrift Fur Anorganische Und Allgemeine Chemie</i> , 2003, 629, 1308-1315.	0.6	34
95	Applications of Solâ€”Gel-Processed Interphase Catalysts. <i>Chemical Reviews</i> , 2002, 102, 3543-3578.	23.0	267
96	Thermodynamic and Kinetic Studies on Complex-Formation Reactions of a Cobalt(II) Tripodal Tetraamine Complex. <i>European Journal of Inorganic Chemistry</i> , 2001, 2001, 503-510.	1.0	9
97	4,5-Diazafluoren-9-one benzoylhydrazone monohydrate. <i>Acta Crystallographica Section C: Crystal Structure Communications</i> , 2000, 56, 1017-1018.	0.4	4
98	4-Hydroxy-3-methoxybenzaldehyde 4,5-diazafluoren-9-ylidenehydrazone. <i>Acta Crystallographica Section C: Crystal Structure Communications</i> , 2000, 56, 1015-1016.	0.4	0
99	<i>p</i> -Methoxybenzaldehyde benzoylhydrazone monohydrate. <i>Acta Crystallographica Section C: Crystal Structure Communications</i> , 2000, 56, 1013-1014.	0.4	3
100	Bivalent transition metal complexes of 4,5-diazafluorene-9-one benzoylhydrazone (HL) and the characterization of weak interaction in CoL ₂ (H ₂ O) ₂ . <i>Journal of Molecular Structure</i> , 2000, 553, 91-99.	1.8	25
101	Chemistry of aroylhydrazones: bis-bipyridine ruthenium(II) complexes with aroylhydrazone ligands containing ferrocenyl moiety. <i>Journal of Molecular Structure</i> , 2000, 523, 133-141.	1.8	17
102	Chemistry of aroylhydrazones II.. <i>Polyhedron</i> , 2000, 19, 1295-1304.	1.0	23
103	Synthesis and formation of metal complexes of 4-alkynyl and 4-cyano-2,6-diisopropylphenylisocyanides. <i>Inorganica Chimica Acta</i> , 1999, 284, 205-214.	1.2	28
104	Title is missing!. <i>Transition Metal Chemistry</i> , 1998, 23, 631-634.	0.7	3
105	Photoinduced intramolecular electron transfer in Schiff-base bridged Ruthenium(II)-quencher molecules. <i>Polyhedron</i> , 1998, 17, 4131-4138.	1.0	7
106	A Sulfur-Capped Triangular Cobaltâ€”Tributylphosphineâ€”Aminobenzenethiolato Complex: Synthesis, Structure and Properties of Co ₃ (μ_3 -S)(abt) ₃ (PBun ₃) ₃ . <i>Bulletin of the Chemical Society of Japan</i> , 1998, 71, 1805-1809.	2.0	5
107	Crystal structure of μ_2 -hydroxo-bis[tris(2â€”aminoethyl)amine]dicopper(II) perchlorate. <i>Transition Metal Chemistry</i> , 1997, 23, 77-79.	0.7	5
108	Title is missing!. <i>Transition Metal Chemistry</i> , 1997, 22, 101-104.	0.7	3

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109	Synthesis and crystal structure of an imidazolate-bridged dicopper tris(2-aminoethyl)amine complex. <i>Transition Metal Chemistry</i> , 1997, 22, 549-552.	0.7	5
110	Crystal structure characterization of a polynuclear complex between copper(II), tris(2-aminoethyl)amine and ferrocyanide. <i>Polyhedron</i> , 1997, 16, 909-914.	1.0	24
111	Synthesis, crystal structure and equilibrium studies on bidentate amine adducts of bis(S-benzyl)-1 ² -N-(4-dimethylaminobenzyl)methylendithiocarbazone nickel(II) complex. <i>Polyhedron</i> , 1997, 16, 2863-2869.	1.0	2
112	Synthesis, characterization and crystal structure of a novel tris(2-aminoethyl) amine copper(II) complex with an asymmetric coordinated 4,5-diazafluorene-9-hydrazine. <i>Polyhedron</i> , 1997, 16, 187-194.	1.0	11
113	Synthesis, Characterization, and Crystal Structure of a Novel Copper(II) Complex with an Asymmetric Coordinated 2,2'-Bipyridine Derivative: A Model for the Associative Complex in the Ligand-Substitution Reactions of [Cu(tren)L] ²⁺ . <i>Inorganic Chemistry</i> , 1996, 35, 2253-2258.	1.9	64
114	Synthesis and spectral studies of some new palladium(II) and platinum(II) dithio complexes: The novel crystal structure of the palladium(II) dithiocarbamate complex. <i>Polyhedron</i> , 1996, 15, 1495-1502.	1.0	16
115	Synthesis, characterization and crystal structure of tris(2-aminoethyl)amine copper complex with 4-dimethylaminopyridine ligand. <i>Polyhedron</i> , 1996, 15, 1769-1774.	1.0	20
116	Crystal structure and spectroscopic studies on metal complexes containing ns donor ligands derived from S-benzylthiocarbazate and p-dimethylaminobenzaldehyde. <i>Polyhedron</i> , 1996, 15, 2263-2271.	1.0	126
117	Synthesis, characterization and crystal structure of a tris(2-aminoethyl)amine copper complex with a imidazole coligand. <i>Transition Metal Chemistry</i> , 1996, 21, 193-196.	0.7	8
118	Preparation and characterization of metal complexes containing a NS donor ligand derived from S-benzylthiocarbazate and p-nitrobenzaldehyde. X-ray crystal structure of the nickel(II) chelate. <i>Transition Metal Chemistry</i> , 1996, 21, 254-257.	0.7	16
119	A Novel Layered Mixed-Valence Vanadium Phenanthroline Complex: Hydrothermal Synthesis and Crystal Structure of [V ^{IV} V ^{2O7} (phen)] _n . <i>Inorganic Chemistry</i> , 1995, 34, 1-2.	1.9	43