

Robert A Gossage

List of Publications by Year in descending order

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103
times ranked

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citing authors

#	ARTICLE	IF	CITATIONS
1	New Hypercoordinating Organostannanes for the Modular Functionalization of Mono- and Polystannanes: Synthetic and Computational Studies**. European Journal of Inorganic Chemistry, 2022, 2022, .	1.0	0
2	Chelate-stabilized Thioester Analogues of Dithiooxophosphoranes. Chemistry Letters, 2022, 51, 170-172.	0.7	2
3	Synthesis, Characterization, and Catalytic Exploration of Mononuclear Mo(VI) Dioxido Complexes of (Z)-1-R-2-(4,4-Dimethyl-2-oxazolin-2-yl)-eth-1-en-1-ates. Molecules, 2022, 27, 1309.	1.7	3
4	Divalent cobalt and copper coordination complexes of 2-N, O-derivatives of (Z)-1-R-2-(2-oxazolin-2-yl)-eth-1-en-1-ates: Structure and reactivity patterns. Inorganica Chimica Acta, 2021, 514, 119959.	1.2	4
5	Replacing the Z-phenyl Ring in Tamoxifen [®] with a para-Connected NCN Pincer-Pt-Cl Grouping by Post-Modification. Molecules, 2021, 26, 1888.	1.7	4
6	Organometallic Iridium Complexes of (Z)-1-Phenyl-2-(4,4-dimethyl-2-oxazolin-2-yl)-eth-1-en-1-ate: Structural Aspects, Reactivity and Applications in the Catalytic Dehydrogenation of Alkanes. Bulletin of the Chemical Society of Japan, 2021, 94, 2043-2047.	2.0	3
7	Preparation and DFT Studies of 2C,N-Hypercoordinated Oxazoline Organotin: Monomer Constructs for Stable Polystannanes. Inorganics, 2020, 8, 35.	1.2	2
8	Transition metal complexes of monodentate 2-oxazolines containing long chain alkyl groups. The crystal structure of trans-PdCl ₂ (Tj ETQqO O rgBT /Overlock 10 Tf 50 462 Td (sup> } /sup>-N</i>-<i> Fur Naturforschung - Section B Journal of Chemical Sciences, 2020, 75, 371-377.	0.3	2
9	Synthesis and characterisation of 2²-N</i>, <i>O</i>-oxazoline-enolate complexes of nickelⁱⁱ: explorations in coordination chemistry and metal-mediated polymerisation. RSC Advances, 2019, 9, 3956-3964.	1.7	8
10	On the Electronic Nature of Bis((Z)-1-(benzo[d]oxazol-2-yl)-3,3,3-trifluoroprop-1-en-2-ate)palladium. Chemical and Pharmaceutical Bulletin, 2019, 67, 498-500.	0.6	1
11	On the kinetics and mechanism of the conversion of Cr(CO) ₅ (1-P-dppm) to Cr(CO) ₄ (2-P, 2-dppm) (dppm=1,2-diphenylphosphinomethane): an alternative hypothesis. Transition Metal Chemistry, 2018, 43, 39-43.	0.7	1
12	Amido-pincer complexes of Cu(II): Synthesis, coordination chemistry and applications in catalysis. Journal of Organometallic Chemistry, 2017, 845, 107-114.	0.8	13
13	Proof of Concept Studies Directed Towards Designed Molecular Wires: Property-Driven Synthesis of Air and Moisture-Stable Polystannanes. Chemistry - A European Journal, 2017, 23, 14367-14374.	1.7	14
14	Biomass Utilisation Strategies for Applications in Novel Polymer and Polymer Resin Production. Polymers From Renewable Resources, 2017, 8, 1-10.	0.8	2
15	Simple Modular Synthetic Approaches to Asymmetric NN ² N ² , NN ² C, or NN ² P-Type Amido Pincer Ligands: Synthesis, Characterisation, and Preliminary Ligation Studies. Synthesis, 2016, 48, 2121-2129.	1.2	19
16	Synthesis and catalytic applications of 1,2,3-triazolylidene goldⁱ complexes in silver-free oxazoline syntheses and C-H bond activation. Dalton Transactions, 2016, 45, 14591-14602.	1.6	48
17	Transfer hydrogenation with abnormal dicarbene rhodiumⁱⁱⁱ complexes containing ancillary and modular poly-pyridine ligands. Dalton Transactions, 2016, 45, 4570-4579.	1.6	13
18	Enhanced product selectivity promoted by remote metal coordination in acceptor-free alcohol dehydrogenation catalysis. Chemical Communications, 2016, 52, 3344-3347.	2.2	54

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19	Modern Organometallic Multidentate Ligand Design Strategies: The Birth of the Privileged "Pincer" Ligand Platform. <i>Topics in Organometallic Chemistry</i> , 2015, , 1-15.	0.7	10
20	Pincer Complexes of Lithium, Sodium, Magnesium and Related Metals: A Discussion of Solution and Solid-State Aggregated Structure and Reactivity. <i>Topics in Organometallic Chemistry</i> , 2015, , 17-44.	0.7	2
21	Recent advances in the homogeneous polymerisation of olefins mediated by nickel complexes. <i>Comptes Rendus Chimie</i> , 2013, 16, 573-579.	0.2	11
22	Synthesis, Characterization, and Theoretical Analysis of Soluble Poly(oxothiazenes): The Ambient Temperature Lewis Acid Catalyzed <i>in Situ</i> Polymerization of <i>N</i> -Silylsulfonimidoyl Chlorides. <i>Macromolecules</i> , 2013, 46, 2562-2568.	2.2	5
23	Tautomerism and metal complexation of 2-acylmethyl-2-oxazolines: a combined synthetic, spectroscopic, crystallographic and theoretical treatment. <i>Organic and Biomolecular Chemistry</i> , 2013, 11, 3484.	1.5	11
24	Pd-catalysed reactions of alkynes with model distannanes and poly[di-(<i>n</i> -butyl)]stannane. <i>Dalton Transactions</i> , 2013, 42, 2469-2476.	1.6	8
25	Coordination chemistry and applications of metal phenolates containing an oxazoline group. <i>Reviews in Inorganic Chemistry</i> , 2013, 33, 119-128.	1.8	2
26	Synthesis and Characterisation of the First Oxazoline Coordination Compounds Containing the Cu(F6acac) ₂ Unit: X-ray Diffraction Studies of Cu(κ^2 -O,O'-F6acac)(κ^1 -N-Meox) and Cu(κ^2 -O,O'-F6acac)(κ^1 -N-Etox). <i>Journal of Nepal Chemical Society</i> , 2013, 28, 54-58.	0.7	5
27	Pincer oxazolines: emerging tools in coordination chemistry and catalysis " where to next?. <i>Dalton Transactions</i> , 2011, 40, 8755.	1.6	15
28	Unusual Cationic Trinuclear Nickel Clusters Incorporating Oxazolines or <i>N</i> , <i>N</i> , <i>N</i> or <i>N</i> , <i>N</i> , <i>N</i> -Tetramethylethylene-1,2-diamine: Applications in Olefin Polymerization. <i>Inorganic Chemistry</i> , 2011, 50, 9930-9932.	1.9	9
29	Oxazoles revisited: On the nature of binding of benzoxazole and 2-methylbenzoxazole with the zinc and palladium halides. <i>Dalton Transactions</i> , 2011, 40, 1594.	1.6	11
30	Platinum-oxazoline complexes as anti-cancer agents: syntheses, characterisation and initial biological studies. <i>MedChemComm</i> , 2011, 2, 274.	3.5	20
31	The Crystal and Molecular Structure of (2 <i>Z</i>)-2-[3-(4-Methoxybenzoyl)-4,4-dimethyl-1,2-oxazolidin-2-ylidene]-1-(4-methoxyphenyl)ethanone. <i>Crystals</i> , 2011, 1, 229-235.	1.0	6
32	Synthesis and biological activities of 4- <i>N</i> -(anilinyln-[oxazolyl])-7-chloroquinolines (<i>n</i> =3 or 4) against <i>Plasmodium falciparum</i> in <i>in vitro</i> models. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2011, 21, 4512-4515.	1.0	19
33	Piperonylic anhydride: Isolation and conformational analysis by X-ray crystallography and density functional theory calculations. <i>Journal of Molecular Structure</i> , 2011, 991, 158-161.	1.8	9
34	Oxazoles XXI. Three Ester Ammonium Salts Resulting from the Rupture of an Oxazoline Ring. <i>Journal of Chemical Crystallography</i> , 2010, 40, 272-277.	0.5	6
35	On the purity of 2-ortho-anilinyln-1,3-benzoxazole derived from 2- <i>H</i> -3,1-benzoxazine-2,4(1- <i>H</i>)dione (isatoic anhydride) [1,2]. <i>Journal of Heterocyclic Chemistry</i> , 2010, 47, 268-271.	1.4	0
36	A convenient route to distannanes, oligostannanes, and polystannanes. <i>Canadian Journal of Chemistry</i> , 2010, 88, 1046-1052.	0.6	23

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37	Oxazoles XXII. The Cobalt(II) Coordination Chemistry of 2-(ortho-AnilinyI)-4,4-dimethyl-2-oxazoline: Syntheses, Properties, and Solid-State Structural Characterization. <i>Australian Journal of Chemistry</i> , 2010, 63, 47.	0.5	10
38	Zinc halide oxazoline complexesâ€”,â€”â€”,The quest for structural diversity. <i>Canadian Journal of Chemistry</i> , 2009, 87, 368-379.	0.6	20
39	The first oxazoline adduct of Zn(acac) ₂ : bis(acetylacetonato- η^2 -O, η^2)(2-phenyl-2-oxazoline- η^1 -N)zinc(II). <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2009, 65, m103-m104.	0.2	7
40	Resveratrol analog trans 3,4,5,4-tetramethoxystilbene (DMU-212) mediates anti-tumor effects via mechanism different from that of resveratrol. <i>Cancer Chemotherapy and Pharmacology</i> , 2008, 63, 27-35.	1.1	68
41	Pre-catalyst resting states: a kinetic, thermodynamic and quantum mechanical analyses of [PdCl ₂ (2-oxazoline) ₂] complexes. <i>Dalton Transactions</i> , 2008, , 3115.	1.6	19
42	Solid-state and solution structures of hetero-aggregates formed between nBuLi and NCN pincer aryl lithium. <i>Dalton Transactions</i> , 2008, , 5783.	1.6	19
43	Crystal Structure of Bis(N-ethyl-N-phenyldithiocarbamato-KAPPA.2S,S')-(2-ethyl-2-oxazoline-KAPPA.1N)zinc(II). <i>Analytical Sciences: X-ray Structure Analysis Online</i> , 2008, 24, X155-X156.	0.1	1
44	Crystal Structure of trans-Bis[2-(p-fluorophenyl)-2-oxazoline-KAPPA.1N]platinum(II) dichloride]. <i>Analytical Sciences: X-ray Structure Analysis Online</i> , 2008, 24, X301-X302.	0.1	3
45	A report on the â€”new frontiers in group 13 chemistryâ€”symposium from the 88th Canadian Society for Chemistry Conference and Exhibition. <i>Heteroatom Chemistry</i> , 2007, 18, 323-332.	0.4	0
46	Mononuclear ruthenium complexes containing chiral aminooxazolines: Syntheses, X-ray studies and catalytic activity. <i>Journal of Organometallic Chemistry</i> , 2007, 692, 4346-4352.	0.8	12
47	Triruthenium carbonyl clusters derived from chiral aminooxazolines: synthesis and catalytic activity. <i>Dalton Transactions</i> , 2006, , 2450-2455.	1.6	18
48	2-(3-Nitrophenyl)-2-oxazoline. <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2006, 62, o5414-o5416.	0.2	4
49	Oxazoline chemistry IX. Synthesis and characterisation of the first Zinc oxazoline dialkyldithiocarbamato complexes; X-ray crystal structure determinations of [Zn(S ₂ CNR ² - η^2 S)2(2-R ¹ -4,4-R ³ -2-oxazoline- η^1 N)] (R=R ² =Me, R ³ =H; R=Et, R ² =Me, Et or Ph, R ³ =H; R ² =Bz, R ³ =Me) <i>Inorganica Chimica Acta</i> , 2006, 359, 1743-1753.	1.2	25
50	Oxazoline Chemistry. Part 11: Syntheses of natural and synthetic isoflavones, stilbenes and related species via C-C bond formation promoted by a Pd-oxazoline complex. <i>Tetrahedron</i> , 2006, 62, 3395-3401.	1.0	47
51	Oxazoline chemistry. Part 12: A metal-mediated synthesis of DMU-212; X-ray diffraction studies of an important anti-cancer agent. <i>Tetrahedron Letters</i> , 2006, 47, 2245-2247.	0.7	17
52	Zinc (II) Bromide: An Overview of its Solution Chemistry and Recent Applications in Synthesis†. <i>Current Organic Chemistry</i> , 2006, 10, 923-936.	0.9	17
53	Synthesis and characterisation of the first transition metal complex of zoxazolamine (2-amino-5-chlorobenzoxazole): the X-ray crystal structure determination of [ZnCl ₂ (η^1 -1-Nbenzoxazole-2-amino-5-chlorobenzoxazole) ₂]. <i>Journal of Inorganic Biochemistry</i> , 2005, 99, 664-667.	1.5	23
54	Ru(II) Complexes of Edta and Dtpa Polyaminocarboxylate Analogues and Their Use as Nitric Oxide Scavengers. <i>European Journal of Inorganic Chemistry</i> , 2005, 2005, 2685-2697.	1.0	24

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55	Hetero-Aggregate Compounds of Aryl and Alkyl Lithium Reagents: A Structurally Intriguing Aspect of Organolithium Chemistry. <i>Angewandte Chemie - International Edition</i> , 2005, 44, 1448-1454.	7.2	100
56	Formation of Organolithium Hetero-Aggregates [Li ₄ Ar ₂ (nBu) ₂] (Ar=C ₆ H ₄ CH(Me)NMe ₂) during the Directedortho-Lithiation of [1-(Dimethylamino)ethyl]benzene. <i>Chemistry - A European Journal</i> , 2005, 11, 253-261.	1.7	26
57	Applications of an Air Stable Pd Oxazoline Complex for Heck, Suzuki, Sonogashira and Related C-C Bond-Forming Reactions.. <i>ChemInform</i> , 2005, 36, no.	0.1	0
58	Hetero-Aggregate Compounds of Aryl and Alkyl Lithium Reagents: A Structurally Intriguing Aspect of Organolithium Chemistry. <i>ChemInform</i> , 2005, 36, no.	0.1	0
59	A Caveat on the Use of 2-Chloro-4,6-dimethoxy-1,3,5-triazine for the Synthesis of 4,4-Dimethyl-2-R-2-Oxazolines. <i>Letters in Organic Chemistry</i> , 2005, 2, 25-28.	0.2	6
60	Lanthanide complexes of an oxazoline-phenoxide hybrid chelate. <i>Canadian Journal of Chemistry</i> , 2005, 83, 449-459.	0.6	17
61	Oxazoline chemistry. Part VIII. Synthesis and characterization of a new class of pincer ligands derived from the 2-(o-aniliny)-2-oxazoline skeleton— Applications to the synthesis of group X transition metal catalysts. <i>Canadian Journal of Chemistry</i> , 2005, 83, 1185-1189.	0.6	42
62	Crystallographic report: Bis(N,N-dibenzylthiocarbamato)zinc(II). <i>Applied Organometallic Chemistry</i> , 2004, 18, 101-102.	1.7	23
63	Application of an air stable Pd oxazoline complex for Heck, Suzuki, Sonogashira and related C-C bond-forming reactions. <i>Tetrahedron Letters</i> , 2004, 45, 7689-7691.	0.7	80
64	Diastereoselective Self-Assembly of Chiral Diamine-Chelated Aryllithiums to Dimeric Aggregates. <i>Journal of the American Chemical Society</i> , 2004, 126, 16249-16258.	6.6	16
65	Oxazoline chemistry part III. Synthesis and characterisation of [2-(o-aniliny)-2-oxazolines] and some related compounds. <i>Journal of Heterocyclic Chemistry</i> , 2003, 40, 513-517.	1.4	19
66	A Tris(carbene) Pincer Complex: Monomeric Platinum Carbonyl with Three Bound Carbene Centers. <i>Angewandte Chemie - International Edition</i> , 2003, 42, 4054-4057.	7.2	68
67	Synthesis, Structure, and Reactivity of an Unusual Platinum Olefin Carbene Complex, [(1-4-cod)Pt{C(Ph ₂ PNSiMe ₃) ₂ - ¹³ C, ¹⁵ N}]. <i>Organometallics</i> , 2003, 22, 2832-2841.	1.1	90
68	Oxazoline chemistry— Part IV: Synthesis and characterization of oxazoline complexes of the zinc halides. <i>Canadian Journal of Chemistry</i> , 2003, 81, 1482-1491.	0.6	19
69	A SIMPLE LARGE SCALE SYNTHESIS OF 1,3-BIS-(4,4-DIMETHYL-2-OXAZOLINYL)BENZENE1*. <i>Synthetic Communications</i> , 2002, 32, 363-368.	1.1	21
70	Mechanistic Aspects of the Reversible Binding of SO ₂ on Arylplatinum Complexes:— Experimental and ab Initio Studies. <i>Inorganic Chemistry</i> , 2001, 40, 850-855.	1.9	48
71	Synthesis of Novel Oxazoline Ligands Designed for Attachment to Gold Nanoparticles. <i>Heterocycles</i> , 2001, 55, 2251.	0.4	9
72	Diagnostic Organometallic and Metallodendritic Materials for SO ₂ Gas Detection: Reversible Binding of Sulfur Dioxide to Arylplatinum(II) Complexes. <i>Chemistry - A European Journal</i> , 2000, 6, 1431-1445.	1.7	190

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73	Hydrogen-Transfer Catalysis with Pincer-Aryl Ruthenium(II) Complexes. <i>Angewandte Chemie - International Edition</i> , 2000, 39, 743-745.	7.2	178
74	Bis-ortho-chelated Diaminoaryl Platinum Compounds with β -Acetylene Substituents. Investigations into Their Stability and Subsequent Construction of Multimetallic Systems. The Crystal Structure of $[(1/4-[(1-2-NCN)Pt(1-CO)C\hat{a}CSiMe_3])Co_2(CO)_6]$ (NCN = 2,6-Bis[(dimethylamino)methyl]phenyl). <i>Organometallics</i> , 2000, 19, 3296-3304.	1.1	41
75	Synthesis and characterization of two new "pincer" complexes of zinc(II). The X-ray crystal structures of the five coordinate complexes $[ZnCl_2\{1-sup>3</sup>-NN</i>']<i>N</i>-2,6-(R₂NCH₂)₂C₅H₉$ (R = n -Bu or Me). <i>Canadian Journal of Chemistry</i> , 2000, 78, 1620-1626.	0.6	9
76	A \hat{a} -Dendritic Effect in Homogeneous Catalysis with Carbosilane-Supported Arylnickel(II) Catalysts: \hat{A} Observation of Active-Site Proximity Effects in Atom-Transfer Radical Addition. <i>Journal of the American Chemical Society</i> , 2000, 122, 12112-12124.	6.6	205
77	Reactivity of a binuclear Ru(II) N ₂ -bridged complex towards phosphines: facile access to novel mono and binuclear phosphorous derivatives. X-ray structural characterization of two unusual binuclear complexes containing \hat{a} -pincer ligands: $[\{RuCl_2(1-3-NN\hat{a}^2N)\}_2(1/4-1-2-P_2)]$ (NN $\hat{a}^2N=2,6$ -bis[(dimethylamino)methyl]pyridine; P ₂ =1,3-bis[(diphenylphosphino)methyl]benzene or Tj ETQq1 1 0.784314 rgBT /Ove	0.8	15
78	Synthesis and catalytic application of amino acid based dendritic macromolecules. <i>Tetrahedron Letters</i> , 1999, 40, 1413-1416.	0.7	55
79	Synthesis and characterization of ruthenium \hat{a} -pincer complexes containing sulfur atom donor ligands. The X-ray crystal structure of $[RuCl_2(1-3-NN\hat{a}^2N)(SMe_2)]$ (NN $\hat{a}^2N=\{2,6-(Me_2NCH_2)_2C_5H_3N\}$). <i>Inorganica Chimica Acta</i> , 1999, 287, 113-116.	1.2	5
80	Models for the Initial Stages of Oxidative Addition. Synthesis, Characterization, and Mechanistic Investigation of $\hat{1}$ -1-2 Organometallic \hat{a} -Pincer Complexes of Platinum. X-ray Crystal Structures of $[Pt(C_6H_3\{CH_2NMe_2\}_2-2,6)(1-1-2)]$ and exo-meso- $[Pt(1-1-3)(1-1-2)(C_6H_3\{CH_2N(t-Bu)Me\}_2-2,6)]$. <i>Journal of the American Chemical Society</i> , 1999, 121, 2488-2497.	6.6	121
81	Metal-Mediated \hat{C} Bond Making and Breaking: \hat{A} First Direct Evidence for a Reversible Migration of a Benzyl Group along a Metal \hat{C} Carbon Bond. <i>Journal of the American Chemical Society</i> , 1999, 121, 11898-11899.	6.6	49
82	Diaminoaryl Nickel(II) \hat{a} -Pincer Complexes: \hat{a} % Mechanistic Considerations in the Kharasch Addition Reaction, Controlled Polymerization, and Dendrimeric Transition Metal Catalysts. <i>Accounts of Chemical Research</i> , 1998, 31, 423-431.	7.6	367
83	Synthesis of a New Multidentate Phosphane Ligand C ₆ H ₂ (CH ₂ PPh ₂) _{4-1,2,4,5} \hat{a} X-ray Structure of a Dinuclear Ruthenium(II)-Bridged Complex: $[\{RuCl_2(PPh_3)\}_2\{C_6H_2(CH_2PPh_2)_{4-1,2,4,5-P,\hat{a}^2,\hat{a}^2,\hat{a}^2,\hat{a}^2}\}]$. <i>European Journal of Inorganic Chemistry</i> , 1998, 1998, 477-483.	0.1	0
84	Recent Findings in Cyclometallation of meta-Substituted Aryl Ligands by Platinum Group Metal Complexes by Caryl-R Bond Activation (R=H, CR ₃ , SiR ₃). <i>Chemistry - A European Journal</i> , 1998, 4, 759-762.	1.7	136
85	Ortho-bis(amino)aryl nickel(II) halide complexes containing perfluoroalkyl chains as model catalyst precursors for use in fluororous biphasic systems. <i>Tetrahedron</i> , 1998, 54, 1145-1152.	1.0	38
86	Synthesis of a key reactive unit for use in the divergent or convergent synthesis of carbosilane dendrimers. <i>Tetrahedron Letters</i> , 1998, 39, 2397-2400.	0.7	24
87	Sulfur dioxide gas detection by reversible $\hat{1}$ -SO ₂ \hat{a} -Pt bond formation as a novel application for periphery functionalised metallo-dendrimers. <i>Chemical Communications</i> , 1998, , 1003-1004.	2.2	55
88	Replacement of a Cyclometalated Terdentate Diamino Ligand by a Phosphorus Analogue. Isolation and Crystallographic Characterization of an Intermediate in Aryl \hat{C} -H Bond Activation in Models of Dendrimer-Bound Organometallic Catalysts. <i>Journal of the American Chemical Society</i> , 1997, 119, 11317-11318.	6.6	115
89	Ligand effects in the substitution chemistry of cis-bis(piperidine)tetracarbonylmolybdenum(O). A molybdenum-95 NMR study. <i>Spectrochimica Acta Part A: Molecular Spectroscopy</i> , 1992, 48, 873-877.	0.1	7
90	Correlations of carbonyl stretching frequencies and ³¹ P and ⁹⁵ Mo NMR parameters for FAC-[Mo(CO) ₃ (bipy)(PR ₃)] complexes. <i>Polyhedron</i> , 1990, 9, 1059-1063.	1.0	17

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91	A ^{95}Mo NMR study of bis[pentacarbonylmolybdenum(O)] bridging ditertiary phosphine complexes. The crystal structure of $[\text{Mo}(\text{CO})_5]_2(\text{i}^{1/4}\text{-Ph}_2\text{PCH}_2\text{CH}_2\text{CH}_2\text{PPh}_2)$. <i>Polyhedron</i> , 1990, 9, 2393-2397.	1.0	11
92	Correlations of ^{95}Mo NMR chemical shifts with ligand basicity in substituted pyridine pentacarbonylmolybdenum(O) complexes. <i>Spectrochimica Acta Part A: Molecular Spectroscopy</i> , 1989, 45, 203-206.	0.1	8