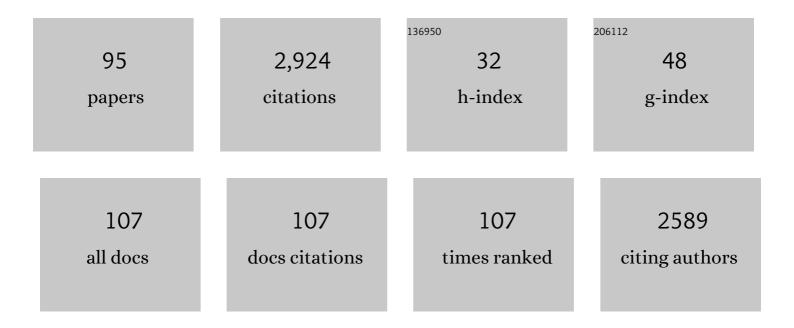
List of Publications by Year in descending order

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LOSEEINA S DÃEZ

#	Article	IF	CITATIONS
1	Asymmetric Transfer Hydrogenation of Arylketones Catalyzed by Enantiopure Ruthenium(II)/Pybox Complexes Containing Achiral Phosphonite and Phosphinite Ligands. Molecules, 2020, 25, 990.	3.8	3
2	lsomerization Processes on Organoruthenium Complexes Bearing κ <sup>2</sup> ( <i>P,C</i> )â€Bidentate Ligands Generated Through Nucleophilic Addition to Coordinated Alkenyl Phosphanes. European Journal of Inorganic Chemistry, 2018, 2018, 4875-4886.	2.0	2
3	Osmium(II)/R-pybox vs ruthenium(II)/R-pybox complexes in the catalytic asymmetric transfer hydrogenation of arylketones. Molecular Catalysis, 2018, 456, 75-86.	2.0	6
4	Synthesis of Silver(I) and Gold(I) Complexes Containing Enantiopure Pybox Ligands. First Assays on the Silver(I)-Catalyzed Asymmetric Addition of Alkynes to Imines. Inorganic Chemistry, 2016, 55, 8794-8807.	4.0	11
5	Intramolecular C–C Coupling Reactions of Alkynyl, Vinylidene, and Alkenylphosphane Ligands in Rhodium(III) Complexes. Organometallics, 2016, 35, 2793-2805.	2.3	7
6	Reactivity of Hydride Halfâ€Sandwich Ruthenium(II) Complexes Bearing the Scorpionate Ligands Hydridotris(pyrazolâ€1â€yl)borate and Tris(pyrazolâ€1â€yl)methanesulfonate. European Journal of Inorganic Chemistry, 2016, 2016, 2516-2526.	2.0	5
7	Reactivity of κ( <i>P</i> )â€Alkenylphosphane Rhodium(III) and Iridium(III) Complexes toward Nucleophilic Reagents. ChemistrySelect, 2016, 1, 4044-4051.	1.5	3
8	Easy entry to donor/acceptor butadiene dyes through a MW-assisted InCl3-catalyzed coupling of propargylic alcohols with indan-1,3-dione in water. Catalysis Communications, 2015, 63, 10-14.	3.3	11
9	C–H versus O–H Bond Activation in Phosphino-alcohol Ligands: Synthesis of the α-Hydroxy-alkyl Ruthenium(II) Derivatives [RuCl{Î <sup>e</sup> <sup>2</sup> ( <i>P,C</i> )-Ph <sub>2</sub> PC <sub>6</sub> H <sub>4</sub> C(R)OH}(η <sup>6</sup> -ar Organometallics, 2015, 34, 3670-3677,	rene?].	12
10	Copper(I) and silver(I) complexes containing the enantiopure N,N-bidentate 1,3-bis[4′-(S)-isopropyloxazolin-2′-yl]benzene ((S,S)-iPr-pheboxH) ligand. Polyhedron, 2015, 94, 59-66.	2.2	5
11	Nucleophilic Additions to Allenylidene Ruthenium Complexes. Organometallics, 2015, 34, 1345-1353.	2.3	16
12	1,3-Dipolar Cycloaddition Reactions of Neutral and Cationic Hydridotris(pyrazolyl)borate-Ruthenium(II) Azido Complexes. European Journal of Inorganic Chemistry, 2014, 2014, 917-924.	2.0	20
13	Formation of C–X Bonds through Stable Low-Electron-Count Cationic Platinum(IV) Alkyl Complexes Stabilized by N-Heterocyclic Carbenes. Organometallics, 2014, 33, 5944-5947.	2.3	22
14	Introducing deep eutectic solvents as biorenewable media for Au( <scp>i</scp> )-catalysed cycloisomerisation of γ-alkynoic acids: an unprecedented catalytic system. Chemical Communications, 2014, 50, 12927-12929.	4.1	61
15	An efficient ruthenium( <scp>iv</scp> ) catalyst for the selective hydration of nitriles to amides in water under mild conditions. Chemical Communications, 2014, 50, 9661.	4.1	66
16	A stable, mononuclear, cationic Pt( <scp>iii</scp> ) complex stabilised by bulky N-heterocyclic carbenes. Chemical Communications, 2014, 50, 1299-1301.	4.1	21
17	Iridium(I) complexes bearing the ( S , S )- i Pr-pybox ligand in the asymmetric transfer hydrogenation of acetophenone. Journal of Molecular Catalysis A, 2014, 394, 295-302.	4.8	10
18	Oxidative additions on indenyl rhodium complexes bearing the hemilabile homoallyldiphenylphosphane (HADPP) ligand. Journal of Organometallic Chemistry, 2014, 757, 1-7.	1.8	6

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19	Antitumor activity of new enantiopure pybox-ruthenium complexes. Dalton Transactions, 2013, 42, 13955.	3.3	16
20	Synthesis and Reactivity of New Rhenium(I) Complexes Containing Iminophosphorane-Phosphine Ligands: Application to the Catalytic Isomerization of Propargylic Alcohols in Ionic Liquids. Inorganic Chemistry, 2013, 52, 5428-5437.	4.0	24
21	Palladium(II) complexes with symmetrical dihydroxy-2,2′-bipyridine ligands: Exploring their inter- and intramolecular interactions in solid-state. Polyhedron, 2013, 59, 69-75.	2.2	10
22	New Ag(l)–Iminophosphorane Coordination Polymers as Efficient Catalysts Precursors for the MW-Assisted Meyer–Schuster Rearrangement of Propargylic Alcohols in Water. Inorganic Chemistry, 2013, 52, 6533-6542.	4.0	29
23	Functionalized arene–ruthenium(ii) complexes: dangling vs. tethering side chain. Dalton Transactions, 2013, 42, 5412.	3.3	12
24	Facile transmetalation of a pyridyl-phosphine ligand from ruthenium to gold and silver. Journal of Organometallic Chemistry, 2013, 727, 1-9.	1.8	18
25	Pd(ii)-catalyzed cycloisomerisation of $\hat{I}^3$ -alkynoic acids and one-pot tandem cycloisomerisation/CuAAC reactions in water. Green Chemistry, 2012, 14, 3190.	9.0	43
26	Areneâ€Ruthenium(II) and Bis(allyl)â€Ruthenium(IV) Complexes Containing 2â€(Diphenylphosphanyl)pyridine Ligands: Potential Catalysts for Nitrile Hydration Reactions?. European Journal of Inorganic Chemistry, 2012, 2012, 4218-4230.	2.0	40
27	(Iminophosphorane)copper(I) Complexes as Highly Efficient Catalysts for 1,3â€Dipolar Cycloaddition of Azides with Terminal and 1â€Iodoalkynes in Water: Oneâ€Pot Multiâ€Component Reaction from Alkynes and in situ Generated Azides. European Journal of Inorganic Chemistry, 2012, 2012, 5854-5863.	2.0	54
28	Characterization of a Paramagnetic, Mononuclear Pt(III)–Alkyl Complex Intermediate in Carbon–Halogen Bond Coupling Reactions. Journal of the American Chemical Society, 2012, 134, 15261-15264.	13.7	29
29	Imidazole Based Ruthenium(IV) Complexes as Highly Efficient Bifunctional Catalysts for the Redox Isomerization of Allylic Alcohols in Aqueous Medium: Water as Cooperating Ligand. ACS Catalysis, 2012, 2, 2087-2099.	11.2	55
30	Cycloisomerization versus Hydration Reactions in Aqueous Media: A Au(III)-NHC Catalyst That Makes the Difference. Organic Letters, 2012, 14, 2520-2523.	4.6	98
31	Multiple Carbon–Carbon and Carbon–Metal Bond Formation from an Iridium-pybox Complex and Electron-Poor Terminal Alkynes: Synthesis of Iridium Complexes with a Novel ΰ <sup>4</sup> N,N,N,C Tetradentate Ligand. Organometallics, 2012, 31, 3798-3801.	2.3	4
32	Tuning Nâ€Heterocyclic Carbenes in T‣haped Pt <sup>II</sup> Complexes for Intermolecular CH Bond Activation of Arenes. Angewandte Chemie - International Edition, 2012, 51, 3936-3939.	13.8	48
33	Highly Efficient Redox Isomerisation of Allylic Alcohols Catalysed by Pyrazoleâ€Based Ruthenium(IV) Complexes in Water: Mechanisms of Bifunctional Catalysis in Water. Chemistry - A European Journal, 2012, 18, 7749-7765.	3.3	68
34	Synthesis and Structural Characterization of Pincer Pyridine Diphosphite Complexes of Rhodium and Iridium. European Journal of Inorganic Chemistry, 2012, 2012, 655-663.	2.0	13
35	Novel rhenium(i) catalysts for the isomerization of propargylic alcohols into î±,î²-unsaturated carbonyl compounds: an unprecedented recyclable catalytic system in ionic liquids. Chemical Communications, 2011, 47, 6470.	4.1	31
36	Access to unusual polycyclic spiro-enones from 2,2′-bis(allyloxy)-1,1′-binaphthyls using Grubbs' catalysts: an unprecedented one-pot RCM/Claisen sequence. Chemical Communications, 2011, 47, 7866.	4.1	7

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37	Ruthenium-Mediated Cyclometalation Reactions of Allene and Allylphosphine Câ•€ Bonds: Synthesis of κ( <i>P</i> ),η <sup>4</sup> -(Hexa-2,5-dien-1-yl)diphenylphosphine–Ruthenium(II) Complexes. Organometallics, 2011, 30, 5803-5808.	2.3	11
38	Synthesis and Structure of Ruthenium(IV) Complexes Featuring N-Heterocyclic Ligands with an N–H Group as the Hydrogen-Bond Donor: Hydrogen Interactions in Solution and in the Solid State. Inorganic Chemistry, 2011, 50, 4868-4881.	4.0	23
39	Conjugate addition of arylboronic acids to α,β-unsaturated carbonyl compounds in aqueous medium using Pd(ii) complexes with dihydroxy-2,2′-bipyridine ligands: homogeneous or heterogeneous nano-catalysis?. Catalysis Science and Technology, 2011, 1, 1605.	4.1	25
40	Arene–Ruthenium(II) Complexes Containing Inexpensive Tris(dimethylamino)phosphine: Highly Efficient Catalysts for the Selective Hydration of Nitriles into Amides. Organometallics, 2011, 30, 5442-5451.	2.3	73
41	Reactivity of Dinuclear Copper(I)/pybox Complexes towards Isocyanides and Phosphanes. European Journal of Inorganic Chemistry, 2011, 2011, 393-404.	2.0	12
42	Synthesis and Structural Features of New Ruthenium(II) Complexes Containing the Scorpionate Ligands Tris(pyrazolâ€1â€yl)methanesulfonate (Tpms) and Tris(pyrazolâ€1â€yl)methane (Tpm). European Journal of Inorganic Chemistry, 2011, 2011, 4745-4755.	2.0	13
43	Mononuclear ruthenium(II) complexes bearing the (S,S)-iPr-pybox ligand. Journal of Organometallic Chemistry, 2011, 696, 1861-1867.	1.8	13
44	Expeditious Entry to Novel 2-Methylene-2,3-dihydrofuro[3,2-c] chromen-2-ones from 6-Chloro-4-hydroxychromen-2-one and Propargylic Alcohols. Molecules, 2011, 16, 6470-6480.	3.8	12
45	Bis(allyl)ruthenium(IV) Complexes Containing Waterâ€Soluble Phosphane Ligands: Synthesis, Structure, and Application as Catalysts in the Selective Hydration of Organonitriles into Amides. Chemistry - A European Journal, 2010, 16, 9808-9817.	3.3	81
46	Cationic rhodium(I)–diolefin complexes containing an optically active C2-symmetric bis(sulfoximine) ligand: Synthesis and catalytic activity. Polyhedron, 2010, 29, 3380-3386.	2.2	6
47	Novel push–pull butadienes derived from 1,1-diaryl-2-propyn-1-ols and 1,1,1,5,5,5-hexafluoro-2,4-pentanedione: Synthesis, absorption spectra and solvatochromic behaviour. Dyes and Pigments, 2010, 87, 209-217.	3.7	13
48	Antitumor activity of new hydridotris(pyrazolyl)borate ruthenium(ii) complexes containing the phosphanes PTA and 1-CH3–PTA. Dalton Transactions, 2010, 39, 10186.	3.3	24
49	A highly efficient copper(i) catalyst for the 1,3-dipolar cycloaddition of azides with terminal and 1-iodoalkynes in water: regioselective synthesis of 1,4-disubstituted and 1,4,5-trisubstituted 1,2,3-triazoles. Green Chemistry, 2010, 12, 2127.	9.0	120
50	Areneâ^'Ruthenium(II) Complexes Containing Aminoâ^'Phosphine Ligands as Catalysts for Nitrile Hydration Reactions. Organometallics, 2010, 29, 3955-3965.	2.3	88
51	Chiral phosphonite, phosphite and phosphoramidite Î-6-arene-ruthenium(ii) complexes: application to the kinetic resolution of allylic alcohols. Dalton Transactions, 2010, 39, 7780.	3.3	27
52	A simple, general route to 2-pyridylidene transition metal complexes. Chemical Communications, 2010, 46, 9247.	4.1	37
53	Access to the first (iminophosphoranyl)(selenophosphoranyl)methane ligands Ph <sub>2</sub> P(î€Se)CH <sub>2</sub> P(i€NR)Ph <sub>2</sub> : coordination of their methanide and methandiide anions to ruthenium. Dalton Transactions, 2010, 39, 941-956.	3.3	19
54	Novel η1-allyl– and acyliridium(III)/pybox complexes. Polyhedron, 2009, 28, 57-62.	2.2	4

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55	Highly water-soluble arene-ruthenium(ii) complexes: application to catalytic isomerization of allylic alcohols in aqueous medium. Green Chemistry, 2009, 11, 1681.	9.0	61
56	Synthesis of Copper(I) Complexes Containing Enantiopure Pybox Ligands. First Assays on Enantioselective Synthesis of Propargylamines Catalyzed by Isolated Copper(I) Complexes. Inorganic Chemistry, 2009, 48, 11147-11160.	4.0	59
57	Facile Modification of 1,3,5-Triaza-7-phosphatricyclo[3.3.1.1 <sup>3,7</sup> ]decane Phosphanes Coordinated to Ruthenium(II). Inorganic Chemistry, 2009, 48, 2471-2481.	4.0	24
58	Novel hydridotris(pyrazolyl)borate ruthenium(II) complexes containing the water-soluble phosphane 1,3,5-triaza-7-phosphaadamantane: Synthesis and evaluation of DNA binding properties. Polyhedron, 2008, 27, 1214-1228.	2.2	27
59	Alkene and alkyne insertion into the Ir–H bond: Synthesis of new mono- and dinuclear alkyl and alkenyl iridium–pybox complexes. Journal of Organometallic Chemistry, 2008, 693, 3681-3687.	1.8	13
60	Novel ruthenium(ii) complexes containing the N-phosphorylated iminophosphorane-phosphine ligand Ph2PCH2P{î€NP(î€O)(OEt)2}Ph2: a new coordination mode of its methanide anion. Dalton Transactions, 2008, , 5737.	3.3	16
61	Ruthenium/TFA-Catalyzed Coupling of Activated Secondary Propargylic Alcohols with Cyclic 1,3-Diones: Furan versus Pyran Ring Formation. Journal of Organic Chemistry, 2008, 73, 5852-5858.	3.2	60
62	Synthesis of Enantiopure Iridium(I) and Iridium(III) Pybox Complexes and Their Application in the Asymmetric Transfer Hydrogenation of Ketones. Organometallics, 2008, 27, 2597-2607.	2.3	48
63	(η <sup>6</sup> -Arene)â^Ruthenium(II) Complexes Containing Methanide and Methandiide Anions of Ph <sub>2</sub> P(â•5)CH <sub>2</sub> P(â•NR)Ph <sub>2</sub> : Unprecedented Insertion of Isocyanide into a Rutheniumâ^Carbene Bond. Organometallics, 2008, 27, 1809-1822.	2.3	30
64	Silver(i) complexes of N-thiophosphorylated bis(iminophosphorane) ligands: From monomers to polymers. Dalton Transactions, 2007, , 2760-2769.	3.3	12
65	Synthesis and reactivity studies of palladium(ii) complexes containing the N-phosphorylated iminophosphorane-phosphine ligands Ph2PCH2P{î€NP(î€O)(OR)2}Ph2(R = Et, Ph): application to the catalytic synthesis of 2,3-dimethylfuran. Dalton Transactions, 2006, , 5593-5604.	3.3	28
66	Tetra-, Di-, and Mononuclear Copper(I) Complexes Containing (S,S)-iPr-pybox and (R,R)-Ph-pybox Ligands. Inorganic Chemistry, 2006, 45, 10043-10045.	4.0	55
67	From alkenylphosphane aminoallenylidene ruthenium(II) complexes to highly unsaturated ruthenaphosphabicycloheptene complexes. Journal of Organometallic Chemistry, 2006, 691, 4092-4099.	1.8	20
68	Synthesis of New Half-Sandwich Ruthenium(II) Complexes Bearing Alkenyl- and Alkynylphosphane Ligands. European Journal of Inorganic Chemistry, 2006, 2006, 78-87.	2.0	21
69	Novel Carbonyliridium and -rhodium Complexes Containing 2,6-Bis[(4′S)-4′-isopropyloxazolin-2′-yl]pyridine (iPr-pybox) and 2,6-Bis[(4′R)-4′-phenyloxazolin-2â€ (Ph-pybox) Ligands. European Journal of Inorganic Chemistry, 2006, 2006, 599-608.	€²- <b>y</b> l∳pyridi	n <b>e</b> 16
70	Transfer Hydrogenation of Ketones Catalysed by New Half-Sandwich Ruthenium(II) Complexes Bearing the Sulfonated Phosphane (meta-Sulfonatophenyl)diphenylphosphane Potassium Salt (TPPMS). European Journal of Inorganic Chemistry, 2006, 2006, 2855-2864.	2.0	18
71	Catalytic Isomerization of Allylic Alcohols by (η6-p-Cymene)- Ruthenium(II) Complexes in Organic and Aqueous Media: New Recyclable and Highly Efficient Catalysts in Water Containing Ammonium-Functionalized Ligands. Advanced Synthesis and Catalysis, 2006, 348, 93-100.	4.3	70
72	Efficient Access to Conjugated Dienones and Diene-diones from Propargylic Alcohols and Enolizable Ketones: A Tandem Isomerization/Condensation Process Catalyzed by the Sixteen-Electron Allyl-Ruthenium(II) Complex [Ru(η3-2-C3H4Me)(CO)(dppf)] [SbF6]. Advanced Synthesis and Catalysis, 2006, 348, 2125-2132.	4.3	44

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73	[Ru(?3-2-C3H4Me)(CO)(dppf)] [SbF6]: A Mononuclear 16e- Ruthenium(II) Catalyst for Propargylic Substitution and Isomerization of HC?CCPh2(OH) ChemInform, 2005, 36, no.	0.0	0
74	One-Pot Stereoselective Synthesis of Organorhodium(III) Complexes Containing the Chiral Ligand 2,6-Bis[4â€~-(S)-isopropyloxazolin-2â€~-yl]pyridine (iPr-pybox). Organometallics, 2005, 24, 2224-2232.	2.3	17
75	Efficient One-Pot Synthesis of α,β-Unsaturated Carbyne Complexesfac-[RuX3{⋮CC(H)CR2}(dppf)] (X = Cl, Br;)	Tj ETQq1 2.3	1 0 784314 27
76	Novel Iridium Complexes Containing 2,6-Bis(oxazoline)pyridine Ligands:Â Synthesis and Reactivity of the Diolefin Iridium(I) Complex [Ir(η2-C2H4)2{κ3N,N,N-(S,S)-i-Pr-pybox}][PF6] ((S,S)-i-Pr-pybox =) Tj ETQq0 0 0 rgBT	l <b>O₂æ</b> rlock	1 <b>0:</b> If 50 617
77	Iminophosphorane-Based Nucleophilic Ruthenium(II) Carbene Complexes:  Unusual Câ^'C Coupling and Câr'H Activation Promoted by the Addition of Alkynes to the RuC Bond. Organometallics, 2005, 24, 2801-2810.	2.3	39
78	Efficient Transfer Hydrogenation of Ketones Catalyzed by the Bis(isocyanide)â^'Ruthenium(II) Complexestrans,cis,cis-[RuX2(CNR)2(dppf)] (X = Cl, Br; dppf = 1,1â€~Bis(diphenylphosphino)ferrocene):Â Isolation of Active Mono- and Dihydride Intermediatesâ€. Organometallics, 2004, 23, 4836-4845.	2.3	64
79	Five- and Six-Coordinate Ruthenium(II) Complexes Containing the Bidentate Phosphane (â^')-N,N-Bis(diphenylphosphanyl)-(S)-1-phenylethylamine [(S)-peap]: X-ray Crystal Structure of the First 16-Electron Ruthenium Complex Bearing a Four-Membered Ring [RuCl{κ2-P,P-(S)-peap}2][SbF6]·C2H4Cl2. European Journal of Inorganic Chemistry, 2004, 2004, 2078-2085.	2.0	10
80	[Ru(η3-2-C3H4Me)(CO)(dppf)][SbF6]: a mononuclear 16eâ^'ruthenium(ii) catalyst for propargylic substitution and isomerization of HCî€,CCPh2(OH). Chemical Communications, 2004, , 2716-2717.	4.1	68
81	Bis(iminophosphorano)methane Derivatives as Precursors of Unusual Ruthenium Carbene Complexes:Â A Synthetic and DFT Study. Organometallics, 2004, 23, 2421-2433.	2.3	40
82	A new class of tethered-arene ruthenium(ii) complexes with pendant P and C donor atoms: synthesis of η6:η1:η1phosphonio-azabutadienyl ruthenabicycles via allenylidene intermediates. Chemical Communications, 2004, , 1820-1821.	4.1	31
83	Indenylruthenium(II) Aminoallenylidenes:  New Building Blocks for the Synthesis of Highly Unsaturated Alkynyl and Allenylidene Complexes. Organometallics, 2004, 23, 6299-6310.	2.3	22
84	Base-Assisted Cyclometalation and Phosphorusâ^ Carbon Bond Cleavage in (Arene)ruthenium(II) Complexes Containing Functionalized Iminophosphorane-Phosphine Ligands Ph2PCH2P{NP(X)(OR)2}Ph2 (X = O, S; R = Et, Ph). Organometallics, 2004, 23, 3425-3436.	2.3	33
85	An Easy Entry to Dimers [{RuX(μ-X)(CO)(P⌒P)}2] (X = Cl, Br; P⌒P = 1,1â€~-Bis(diphenylphosphino)ferrocen (R = H, Me): Efficient Catalyst Precursors in Transfer Hydrogenation of Ketones§. Organometallics, 2003. 22. 5226-5234.	ie,) Tj ETQ 2.3	q1 1 0.784 <mark>3</mark> 42
86	Ruthenium(II) and Ruthenium(IV) Complexes Containing κ1-P-, κ2-P,O-, and κ3-P,N,O-Iminophosphorane-Phosphine Ligands Ph2PCH2P{NP(O)(OR)2}Ph2(R = Et, Ph): Synthesis, Reactivity, Theoretical Studies, and Catalytic Activity in Transfer Hydrogenation of Cyclohexanone. Inorganic Chemistry, 2003, 42, 3293-3307.	4.0	49
87	Synthesis, reactivity and catalytic activity in transfer hydrogenation of ketones of ruthenium(ii) and ruthenium(iv) complexes containing the novel N-thiophosphorylated iminophosphorane-phosphine ligands Ph2PCH2P{î€NP(i€S)(OR)2}Ph2(R = Et, Ph). Dalton Transactions, 2003, , 3240-3249.	3.3	51
88	Rhodium(I) and Rhodium(III) Complexes Containing the Chiral Ligand 2,6-Bis[4â€~(S)-isopropyloxazolin-2â€~-yl]pyridine (Pybox):  An Unprecedented Monohapto Coordination of Pybox. Inorganic Chemistry, 2002, 41, 4999-5001.	4.0	26
89	Ruthenium(ii) and ruthenium(iv) complexes containing hemilabile heterodifunctional iminophosphorane-phosphine ligands Ph2PCH2P(î€NR)Ph2. Dalton Transactions RSC, 2002, , 1465.	2.3	32
90	Generation of Polyunsaturated Cumulene Chains by Unprecedented Insertions of the Ynamine MeC2CNEt2 in Ruthenium(II) Allenylidene Complexes. Angewandte Chemie - International Edition, 2002, 41, 3439-3442.	13.8	23

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91	Novel Copper(I) Complexes Containing 1,1â€~-Bis(diphenylphosphino)ferrocene (dppf) as a Chelate and Bridging Ligand:  Synthesis of Tetrabridged Dicopper(I) Complexes [Cu2(μ-I·1-Câ‹®R)2(μ-dppf)2] and X-ray Crystal Structure of [Cu2(μ-η1-C⋮CC6H4CH3-4)2(μ-dppf)2]. Organometallics, 1999, 18, 662-669.	/ 2.3	64
92	NoveltrianguloCopper(I) Complexes Containing μ3-η1-Alkynyl, μ3-Chloride, and μ-η1-Isocyanide Ligands: X-ra Crystal Structure of [Cu3(μ3-η1-C⋮CC6H4CH3-4) (μ-η1-C⋮NC6H4CH3-4)(μ-dppm)3][BF4]2·3CH2Cl2. Organometallics, 1997, 16, 3684-3689.	ay 2.3	23
93	Synthesis and characterization of novel triangular copper(I) complexes containing the trinuclear moiety Cu3(μ-dppm)3 (dppm = bis(diphenylphosphino)methane) and triply bridging alkoxide and thiolate ligands. Polyhedron, 1995, 14, 741-745.	2.2	10
94	Systematic synthesis of triply bridged binuclear copper(I) complexes containing bis(diphenylphosphino)methane (dppm) bridging ligands: X-ray crystal structures of [Cu2(µ-dppm)2(µ-mpyO)]BF4and [Cu2(µ-dppm)(µ-mpyO)2](mpyO = 6-methylpyridin-2-olate). Journal of the Chemical Society Dalton Transactions, 1990, , 1027-1033.	2 1.1	26
95	Binuclear copper(I) complexes containing bis(diphenylphosphino)methane bridging ligands: crystal structure of [Cu2(µ-dppm)2(MeCN)4][ClO4]2. Journal of the Chemical Society Dalton Transactions, 1987, , 1275-1278.	1.1	96