## Blanca R Manzano

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4745374/publications.pdf

Version: 2024-02-01

102 papers 2,827 citations

33 h-index 214800 47 g-index

103 all docs

103
docs citations

103 times ranked 2818 citing authors

#	Article	IF	CITATIONS
1	Photocatalytic Aerobic Dehydrogenation of N-Heterocycles with Ir(III) Photosensitizers Bearing the 2(2′-Pyridyl)benzimidazole Scaffold. Inorganic Chemistry, 2022, 61, 6193-6208.	4.0	16
2	Rational design of mitochondria targeted thiabendazole-based Ir(III) biscyclometalated complexes for a multimodal photodynamic therapy of cancer. Journal of Inorganic Biochemistry, 2022, 231, 111790.	3.5	8
3	One-pot photocatalytic transformation of indolines into 3-thiocyanate indoles with new Ir(iii) photosensitizers bearing $\hat{l}^2$ -carbolines. Inorganic Chemistry Frontiers, 2021, 8, 1253-1270.	6.0	5
4	A Water/Toluene Biphasic Medium Improves Yields and Deuterium Incorporation into Alcohols in the Transfer Hydrogenation of Aldehydes. European Journal of Inorganic Chemistry, 2021, 2021, 1358-1372.	2.0	0
5	Effect of the aniline fragment in Pt(II) and Pt(IV) complexes as anti-proliferative agents. Standard reduction potential as a more reliable parameter for Pt(IV) compounds than peak reduction potential. Journal of Inorganic Biochemistry, 2021, 218, 111403.	3.5	7
6	Anticancer Activity of Half-Sandwich Ru, Rh and Ir Complexes with Chrysin Derived Ligands: Strong Effect of the Side Chain in the Ligand and Influence of the Metal. Pharmaceutics, 2021, 13, 1540.	4.5	6
7	Photodynamic therapy with mitochondria-targeted biscyclometallated Ir( <scp>iii</scp> ) complexes. Multi-action mechanism and strong influence of the cyclometallating ligand. Dalton Transactions, 2021, 51, 111-128.	3.3	13
8	Iridium complexes with a new type of <i>N</i> ^ <i>N</i> ′â€donor anionic ligand catalyze the <i>N</i> â€benzylation of amines via borrowing hydrogen. Applied Organometallic Chemistry, 2020, 34, e6003.	3.5	5
9	Targeting G-quadruplex structures with Zn( <scp>ii</scp> ) terpyridine derivatives: a SAR study. Dalton Transactions, 2020, 49, 13372-13385.	3.3	7
10	Analysis of Ion Pairing in Solid State and Solution in <i>p</i> Cymene Ruthenium Complexes. Inorganic Chemistry, 2020, 59, 14171-14183.	4.0	8
11	A nucleus-directed bombesin derivative for targeted delivery of metallodrugs to cancer cells. Journal of Inorganic Biochemistry, 2020, 212, 111214.	3.5	3
12	Nonâ€emissive Ru <sup>II</sup> Polypyridyl Complexes as Efficient and Selective Photosensitizers for the Photooxidation of Benzylamines. Chemistry - A European Journal, 2020, 26, 12219-12232.	3.3	10
13	Homoleptic ruthenium complexes with N-heterocyclic carbene ligands as photosensitizers in the photocatalytic generation of H2 from water. Journal of Organometallic Chemistry, 2019, 898, 120880.	1.8	7
14	Cationic Bis(cyclometalated) Ir(III) Complexes with Pyridineâ€"Carbene Ligands. Photophysical Properties and Photocatalytic Hydrogen Production from Water. Inorganic Chemistry, 2018, 57, 970-984.	4.0	26
15	Role of Seroalbumin in the Cytotoxicity of <i>cis-</i> Dichloro Pt(II) Complexes with (N^N)-Donor Ligands Bearing Functionalized Tails. Inorganic Chemistry, 2018, 57, 6124-6134.	4.0	27
16	A Biphasic Medium Slows Down the Transfer Hydrogenation and Allows a Selective Catalytic Deuterium Labeling of Amines from Imines Mediated by a Ruâ^'H/D <sup>+</sup> Exchange in D <sub>2</sub> O. ChemCatChem, 2018, 10, 5541-5550.	3.7	11
17	Versatile Rh- and Ir-Based Catalysts for CO2 Hydrogenation, Formic Acid Dehydrogenation, and Transfer Hydrogenation of Quinolines. Inorganic Chemistry, 2018, 57, 14186-14198.	4.0	36
18	Strong Influence of Ancillary Ligands Containing Benzothiazole or Benzimidazole Rings on Cytotoxicity and Photoactivation of Ru(II) Arene Complexes. Inorganic Chemistry, 2018, 57, 14322-14336.	4.0	21

#	Article	IF	CITATIONS
19	Strong Influence of the Ancillary Ligand over the Photodynamic Anticancer Properties of Neutral Biscyclometalated Ir <sup>III</sup> Complexes Bearing 2â€Benzoazoleâ€Phenolates. Chemistry - A European Journal, 2018, 24, 17523-17537.	3.3	18
20	Selective Photooxidation of Sulfides Catalyzed by Bisâ€cyclometalated Ir <sup>III</sup> Photosensitizers Bearing 2,2′â€Dipyridylamineâ€Based Ligands. Chemistry - A European Journal, 2018, 24, 10662-10671.	3.3	23
21	Phosphinofulvene Enolate Ligands in Ruthenium Complexes by Ferrocene Photolysis under Solar Radiation. European Journal of Inorganic Chemistry, 2017, 2017, 1153-1162.	2.0	1
22	Baseâ€Free Transfer Hydrogenation with an Ionicâ€Liquidâ€Supported Ruthenium Î- <sup>6</sup> â€Arene Bis(pyrazolyl)methane Catalyst. European Journal of Inorganic Chemistry, 2017, 2017, 630-638.	2.0	12
23	Synthesis and Biological Evaluation of Ru(II) and Pt(II) Complexes Bearing Carboxyl Groups as Potential Anticancer Targeted Drugs. Inorganic Chemistry, 2017, 56, 13679-13696.	4.0	38
24	Bis(pyrazolâ€1â€yl)(pyridinâ€xâ€yl)methane Ligands – Mono―or Ditopic Ligands in Complexes and Supramolecular Frameworks. European Journal of Inorganic Chemistry, 2016, 2016, 2272-2295.	2.0	9
25	Formation of Monoâ€, Di―and Trinuclear Species in the Selfâ€Assembly of Bis(pyrazÂolyl)(pyridinâ€3â€yl)metha Ligands and ÂMetals with Different Coordination Geometries. European Journal of Inorganic Chemistry, 2015, 2015, 5874-5885.	ne 2.0	4
26	Robust 2D Coordination Networks from a Two-Step Assembly Process with Predesigned Silver Cyclic Dimers and Hexamethylenetetramine. Crystal Growth and Design, 2015, 15, 3321-3331.	3.0	20
27	Nickel(II) complexes of bidentate N–N′ ligands containing mixed pyrazole, pyrimidine and pyridine aromatic rings as catalysts for ethylene polymerisation. Journal of Organometallic Chemistry, 2015, 799-800, 90-98.	1.8	12
28	One- and Two-Step Self-Assembly Processes in Zn(II) Supramolecular Frameworks with Ditopic Bis(pyrazolyl)methane Ligands. Chiral Recognition and Formation of Cyclic Helicates. Crystal Growth and Design, 2015, 15, 5174-5182.	3.0	10
29	Derivation of Structure–Activity Relationships from the Anticancer Properties of Ruthenium(II) Arene Complexes with 2-Aryldiazole Ligands. Inorganic Chemistry, 2014, 53, 11274-11288.	4.0	84
30	Selective Catalytic Deuterium Labeling of Alcohols during a Transfer Hydrogenation Process of Ketones Using D2O as the Only Deuterium Source. Theoretical and Experimental Demonstration of a Ru–H/D+Exchange as the Key Step. ACS Catalysis, 2014, 4, 1040-1053.	11.2	44
31	Phenanthroline ligands are biologically more active than their corresponding ruthenium( <scp>ii</scp> ) arene complexes. Dalton Transactions, 2014, 43, 2629-2645.	3.3	34
32	Metal Supramolecular Frameworks with Silver and Ditopic Bis(pyrazolyl)methane Ligands: Effect of the Anions and Ligand Substitution. Crystal Growth and Design, 2014, 14, 3510-3529.	3.0	26
33	Self-Assembly of Silver(I) and Ditopic Heteroscorpionate Ligands. Spontaneous Chiral Resolution in Helices and Sequence Isomerism in Coordination Polymers. Crystal Growth and Design, 2013, 13, 3275-3282.	3.0	34
34	Anticancer Activity and DNA Binding of a Bifunctional Ru(II) Arene Aqua-Complex with the 2,4-Diamino-6-(2-pyridyl)-1,3,5-triazine Ligand. Inorganic Chemistry, 2013, 52, 9962-9974.	4.0	67
35	Experimental and theoretical evidence of unsupported Ag–Ag interactions in complexes with triazine-based ligands. Subtle effects of the symmetry of the triazine substituents. New Journal of Chemistry, 2013, 37, 3183.	2.8	18
36	Areneruthenium(II) Complexes Containing Bispyrazolylmethane Ligands: Effect of the Ligand Substituents on the Formation of an Isomer and on the Fluxional Behaviour. European Journal of Inorganic Chemistry, 2013, 2013, 217-227.	2.0	10

#	Article	IF	CITATIONS
37	Dinuclear Species versus Zigzag or Helical Polymers in Palladium, Zinc, and Copper Complexes with Ditopic Bis(pyrazolyl)methane Ligands. European Journal of Inorganic Chemistry, 2013, 2013, 5943-5957.	2.0	10
38	Synthesis and structure of ci>cl(bpzm)(lecsup>1- <i>P</i> dpim)(lecsup>2- <i>P,N</i> dpim)]ClA·(CHCl <sub>3</sub> )cisclity of [Cl(HCCl <sub>3</sub> )csub> <i>n</i> cli>n]csup>a° Aaggregates. Supramolecular Chemistry, 2012, 24, 787-798.	:/sub>) <sub< td=""><td>ɔ&gt;5.</td></sub<>	ɔ>5.
39	Experimental and Computational Evidence for the Participation of Nonclassical Dihydrogen Species in Proton Transfer Processes on Ru–Arene Complexes with Uncoordinated N Centers. Efficient Catalytic Deuterium Labeling of H <sub>2</sub> with CD <sub>3</sub> OD. Organometallics, 2012, 31, 3087-3100.	2.3	12
40	Preparation of new half sandwich ruthenium arene complexes with aminophosphines as potential chemotherapeutics. Journal of Inorganic Biochemistry, 2012, 117, 171-188.	3.5	35
41	Arene Ruthenium Complexes as Versatile Catalysts in Water in both Transfer Hydrogenation of Ketones and Oxidation of Alcohols. Selective Deuterium Labeling of <i>rac</i> -1-Phenylethanol. Organometallics, 2012, 31, 6106-6123.	2.3	48
42	Preparation of Organometallic Ruthenium–Arene–Diaminotriazine Complexes as Binding Agents to DNA. Chemistry - an Asian Journal, 2012, 7, 788-801.	3.3	36
43	Polynuclear Complexes Containing Ditopic Bispyrazolylmethane Ligands. Influence of Metal Geometry and Supramolecular Interactions. Crystal Growth and Design, 2012, 12, 1952-1969.	3.0	33
44	Ruthenium Arene Derivatives of Chiral Ferrocene-Based P,N or P,O Ligands. Transformation of Chloro–Alcohol into Hydrido–Carbonyl Complexes. Organometallics, 2011, 30, 3490-3503.	2.3	10
45	Ag(I) and Cu(I) $[2\ \tilde{A}-2]$ Chiral Grids Containing Pyrimidine Ligands with Camphor Moieties. Arene Encapsulation. Crystal Growth and Design, 2011, 11, 1766-1776.	3.0	25
46	Experimental and computational study of the interplay between C–H/π and anion–π interactions. Dalton Transactions, 2010, 39, 794-806.	3.3	57
47	First Examples of a Modulated Bridging μ <sub>2</sub> -1:2κ <i>N</i> -Triazine in Double Helical Silver Compounds. Experimental and Theoretical Evidence. Inorganic Chemistry, 2010, 49, 3828-3835.	4.0	21
48	New $[2\ \tilde{A}-2]$ Copper(I) Grids as Anion Receptors. Effect of Ligand Functionalization on the Ability to Host Counteranions by Hydrogen Bonds. Inorganic Chemistry, 2010, 49, 8828-8847.	4.0	28
49	Synthesis and characterization of Ru(arene) complexes of bispyrazolylazines: Catalytic hydrogen transfer of ketones. Inorganica Chimica Acta, 2009, 362, 4486-4492.	2.4	23
50	Synthesis, coordination behaviour, structural features and use in asymmetric hydrogenations of bifep-type biferrocenes. Dalton Transactions, 2009, , 2751.	3.3	27
51	Base-Free Transfer Hydrogenation of Ketones Using Arene Ruthenium(II) Complexes. Organometallics, 2009, 28, 3822-3833.	2.3	94
52	Pyrazolyl-pyrimidine based ligands in palladium catalyzed copolymerization and terpolymerization of CO/olefins. Journal of Organometallic Chemistry, 2008, 693, 1269-1275.	1.8	23
53	Multiple Hydrogen Bonds in the Self-Assembly of Aminotriazine and Glutarimide. Decisive Role of the Triazine Substituents. Crystal Growth and Design, 2008, 8, 1585-1594.	3.0	22
54	Anion-Dependent Self-Assembly of Silver(I) and Diaminotriazines to Coordination Polymers: Non-Covalent Bonds and Role Interchange between Silver and Hydrogen Bonds. Inorganic Chemistry, 2008, 47, 8957-8971.	4.0	60

#	Article	IF	CITATIONS
55	Self-assembly of Ligands Designed for the Building of a New Type of $[2\ \tilde{A}-2]$ Metallic Grid. Anion Encapsulation and Diffusion NMR Spectroscopy. Inorganic Chemistry, 2008, 47, 413-428.	4.0	64
56	(Arene)ruthenium(II) Complexes Containing Substituted Bis(pyrazolyl)methane Ligands – Catalytic Behaviour in Transfer Hydrogenation of Ketones. European Journal of Inorganic Chemistry, 2007, 2007, 3961-3973.	2.0	71
57	Synthesis, spectral characterization and cytotoxicity of Ru–bipyridyl complexes containing hexakis(pyrazol-1-yl)benzene (hpzb) as a co-ligand. Polyhedron, 2007, 26, 4373-4382.	2.2	7
58	Synthesis and structure of new palladium complexes with the ligand 2-(diphenylphosphino)-1-methylimidazole: Evidence of hemilability. Journal of Organometallic Chemistry, 2007, 692, 1482-1495.	1.8	18
59	Formation of Fischer-Type Aminocarbenes by a Double CⰒH Bond Activation of a Methylamino Group⊥. Organometallics, 2006, 25, 4498-4503.	2.3	9
60	Pd(0) and Pd(II) derivatives with heteroannularly bridged chiral ferrocenyl diphosphine ligands – A stereochemical analysis. Journal of Organometallic Chemistry, 2006, 691, 1369-1381.	1.8	7
61	Palladium-catalysed allylic alkylations and aminations with hetero- and homoannularly bridged bidentate ferrocene ligands. Journal of Molecular Catalysis A, 2006, 255, 209-219.	4.8	26
62	Hydrogenation of tetralin over mixed PtMo supported on zirconium doped mesoporous silica: Use of polynuclear organometallic precursors. Journal of Molecular Catalysis A, 2006, 252, 31-39.	4.8	12
63	Apparent Allyl Rotation and Pdâ^'N Bond Rupture in Allylpalladium Complexes with N-Donor Ligands â^' Evidence of an Associative Mechanism. European Journal of Inorganic Chemistry, 2005, 2005, 100-109.	2.0	23
64	Theoretical, dynamic, and structural studies of the phenyl rotation in bispentafluorophenyl palladium complexes with scorpion-type ligands. Canadian Journal of Chemistry, 2005, 83, 2106-2119.	1.1	8
65	Facile Ruâ^'H2 Heterolytic Activation and Intramolecular Proton Transfer Assisted by Basic N-Centers in the Ligands. Journal of the American Chemical Society, 2005, 127, 15364-15365.	13.7	42
66	Apparent Allyl Rotation in New Allylpalladium(II) Complexes with PyrazolylN-Donor Ligands. European Journal of Inorganic Chemistry, 2004, 2004, 549-556.	2.0	23
67	Ruthenium hydride complexes with a heteroscorpionate ligand derived from methane: 2-phenoxy-bis(pyrazol-1-yl)methane. The hemilabile role of the ligand in substitution and proton transfer reactions. Polyhedron, 2004, 23, 361-371.	2.2	17
68	Monocyclopentadienylhydride Derivatives of Ruthenium:  Stereoselective Proton Transfer and Proton-Hydride Exchange in an Extremely Short Dihydrogen Bond. Journal of the American Chemical Society, 2004, 126, 7049-7062.	13.7	22
69	Ruthenium Arene Derivatives with PN Hemilabile Ligands. Pâ°'C Cleavage and Phosphine to Phosphinite Transformation. Organometallics, 2004, 23, 5694-5706.	2.3	64
70	Multinuclear NMR solution studies on complexes of hexakis(pyrazol-1-yl)benzene (hpzb) with Ag(l). Inorganica Chimica Acta, 2003, 347, 168-174.	2.4	12
71	Five Different Fluxional Processes in Polyfluorophenyl Palladium(II) Complexes with 2,4,6-Tris(3,5-dimethylpyrazol-1-yl)-1,3,5-triazine. The Driving Effect of the Solvent. Inorganic Chemistry, 2003, 42, 885-895.	4.0	33
72	Homo- and Heteroannularly Bridged Ferrocenyl Diphosphines in Asymmetric Hydrogenations. Organometallics, 2002, 21, 1766-1774.	2.3	66

#	Article	IF	CITATIONS
73	Novel BPPFA Palladium Complexes. P,P to P,N Rearrangements Promoted by Chelating №3-N,P,P-BPPFA Intermediates. Organometallics, 2002, 21, 789-802.	2.3	24
74	New palladium and platinum polyfluorophenyl complexes with pyrazolyl N-donor ligands. Analysis of the restricted rotation of the polyfluorophenyl rings. New Journal of Chemistry, 2002, 26, 305-312.	2.8	37
<b>7</b> 5	New studies on the apparent allyl rotation in scorpion-like palladium complexes. The influence of non-directly bonded groups. X-ray molecular structures of [Pd(η3-2-Me-C3H4)L]TfO, L=bpzmArOMe and bpz*mCy. Journal of Organometallic Chemistry, 2002, 650, 210-222.	1.8	37
76	A study of the coordination ability of 2,5-di(2-pyridyl)phospholes on Ru centres. Journal of Organometallic Chemistry, 2002, 663, 118-126.	1.8	9
77	NMR study on the coordination of dibenzylideneacetone to chiral palladium(0) units. Fluxional behaviour including an intramolecular double bond exchangeâ€. Dalton Transactions RSC, 2001, , 2417-2424.	2.3	29
78	New complexes with pyrazole-containing ligands and different metallic centres. Comparative study of their fluxional behaviour involving M–N bond rupture. New Journal of Chemistry, 2001, 25, 1050-1060.	2.8	47
79	New catalysts for the alternating copolymerization of 4-tert-butylstyrene/CO. Journal of Organometallic Chemistry, 2001, 619, 287-292.	1.8	32
80	Synthesis and characterisation of a series of ruthenium scorpionate complexes with B–H  ·â€Â·â€Â·â€Â·âeinteractions. Crystal structure of [RuH(κ2-N,BH TpTn)(PMe3)(cod)] (TpTnâ€=â€hydrotris[3-(2-thienyl)pyrazol-1-yl]borate) â€ã€Šâ€¡. Dalton Transactions RSC, 2001, , 427-433	2.3	gostic 9
81	Synthesis, Characterization, and Fluxional Behaviour of Binuclear Palladium Complexes with a Half-A-Frame Structure., 2001,, 43-56.		0
82	Synthesis of enantiopure $1,1\hat{a}\in^2$ - $(1$ -dimethylamino-propanediyl)ferrocene via a highly diastereoselective imine reduction. Tetrahedron: Asymmetry, 2000, $11,861$ -869.	1.8	34
83	New palladium complexes with rigid scorpion-type ligands. Crystal structure of complexes [Pd(Î-3-2-CH3î—,C3H4)(bpz*mPh)](CF3SO3) and [Pd(bpz*mpy)2](BF4)2. bpz*mPh=phenyl-bis(3,5-dimethylpyrazol-1-yl)methane; bpz*mpy=pyridin-2-yl-bis(3,5-dimethylpyrazol-1-yl)methane. Journal of Organometallic Chemistry, 2000,	1.8	43
84	Synthesis, Characterization, and Fluxional Behaviour of Binuclear Palladium Complexes with a Half-A-Frame Structure. Monatshefte Für Chemie, 2000, 131, 1267-1280.	1.8	7
85	Pd(II) Complexes with Polydentate Nitrogen Ligands. Molecular Recognition and Dynamic Behavior Involving Pdâ^'N Bond Rupture. X-ray Molecular Structures of [{Pd(C6HF4)2}(bpzpm)] and [{Pd(Î-3-C4H7)}2(bpzpm)] (CF3SO3)2[bpzpm = 4,6-Bis(pyrazol-1-yl)pyrimidine]. Inorganic Chemistry, 2000, 39, 1152-1162.	4.0	49
86	Synthesis and characterization of new allyl palladium complexes with thionate ligands; X-ray molecular structures of [Pd3(î·3-C4H7)3{pm(Me)2S}2](CF3SO3) and [Pd{pm(Me)2S}2], î·3-C4H7=î·3-2-Meî—,C3Ipm(Me)2S=Pyridine-4,6-dimethyl-2-thionate. Journal of Organometallic Chemistry, 1999, 579, 321-327.	H48	16
87	New studies on the reactivity of allyl difluorophosphate palladium complexes: synthesis of the first difluorophosphate metallocene derivatives. Journal of Organometallic Chemistry, 1999, 577, 271-282.  A comparative study of the synthesis, stereochemical characterization and reactivity of new chiral	1.8	9
88	ruthenium(II) complexes with (aminoferrocenyl)phosphine ligands. X-Ray crystal structure of RuClH(cod)(PTFA) and Ru(η3-C8H13)Cl(PPFA) [PTFAâ€=â€1-diphenylphosphino-2,3-endo-(α-dimethylamino)tetramethyleneferrocene and PPFAâ€=â€2-(1-dimethylaminoethyl)-1-diphenylphosphinoferrocene] â€. Journal of the Chemical Society	1.1	20
89	Synthesis and Fluxional Behavior, Including a Comparative Analysis of the Pdâ^N Bond Rupture, of New Chiral Complexes of Palladium(0) and -(II) with a Rigid (Aminoferrocenyl)phosphine Ligand. Crystal Structure of the Two Rotamers of a Palladium(0) Maleic Anhydride Complex. Organometallics, 1998, 17, 4634-4644.	2.3	59
90	Synthesis and Characterization of Palladium(II) Complexes with New Polydentate Nitrogen Ligands. Dynamic Behavior Involving Pdâ^N Bond Rupture. X-ray Molecular Structure of [{Pd(î·3-C4H7)}2(Me-BPzTO)](4-MeC6H4SO3) [Me-BPzTO = 4,6-Bis(4-methylpyrazol-1-yl)-1,3,5-triazin-2-olate]. Inorganic Chemistry, 1998, 37, 6606-6614.	4.0	45

#	Article	IF	CITATIONS
91	New Chiral Palladium(0) and -(II) Complexes of (Aminoferrocenyl)phosphine Ligands PPFA and PTFA. X-ray Crystal Structure Analysis and Fluxional Behavior Involving Alkene Rotation, Pdâ^'N Bond Rupture, and Selective η3â^'η1â^'η3Allyl Isomerization. Organometallics, 1997, 16, 3758-3768.	2.3	78
92	Synthesis, Characterization and Dynamic Behavior of (Ï€â€Allyl)palladium Complexes with Polydentate Nitrogen Ligands, Evidence of a Dissociative Mechanism. Chemische Berichte, 1996, 129, 589-594.	0.2	50
93	Synthesis and molecular structures of palladium and platinum complexes of PTFA: models of Grignard cross-coupling catalysts. Journal of Organometallic Chemistry, 1996, 516, 97-110.	1.8	26
94	Synthesis and fluxional behaviour of allylpalladium complexes with poly (pyrazol-1-yl)methane ligands. Journal of Organometallic Chemistry, 1995, 494, 179-185.	1.8	36
95	First Observation in a Niobium Complex of the Rotation of a Coordinated H-D Molecule Blocked at the NMR Time Scale. Journal of the American Chemical Society, 1995, 117, 10123-10124.	13.7	64
96	19F and 31P NMR evidence for silver hexafluorophosphate hydrolysis in solution. New palladium difluorophosphate complexes and x-ray structure determination of [Pd(.eta.3-2-Me-C3H4)(PO2F2)(PCy3)]. Inorganic Chemistry, 1994, 33, 2309-2312.	4.0	94
97	Synthesis and crystal structure of the organometallic ruthenium(IV) derivative [Ru(C5Me5)Cl2(SC4H8)2]ClO4. Journal of the Chemical Society Dalton Transactions, 1992, , 977.	1.1	11
98	Iridium-catalyzed hydrosilylation of hex-1-yne: the unusual formation of 1-triethylsilylhex-1-yne. Journal of Molecular Catalysis, 1988, 45, 7-15.	1.2	41
99	Bimetallic goldâ€"silver pentachlorophenyl complexes. Inorganica Chimica Acta, 1985, 101, 151-153.	2.4	23
100	Synthesis of trinuclear gold(I) and gold(III) complexes containing the tridentate bis(diphenylphosphino)methanide ligand. Crystal structure of [Cl(C6F5)2Au{Ph2PCH(AuNC5H5)PPh2}AuCl]. Journal of the Chemical Society Dalton Transactions, 1985, , 2417-2420.	1.1	17
101	Synthesis of polynuclear complexes containing the tridentate bis(diphenylphosphino)methanide ligand. Crystal structures of the compounds [(C6F5)2Au(Ph2PCHPPh2)Au(C6F5)] and [(C6F5)2Au(Ph2PCHPPh2)Au(Ph2PCHPPh2)Au(C6F5)2]ClO4. Journal of the Chemical Society Dalton Transactions, 1984, , 839-843.	1.1	30
102	Synthesis and reactivity of bimetallic Au–Ag polyfluorophenyl complexes; crystal and molecular structures of [{AuAg(C6F5)2(SC4H8)}n] and [{AuAg(C6F5)2(C6H6)}n]. Journal of the Chemical Society Dalton Transactions, 1984, , 285-292.	1.1	82