

Jose Vicente

List of Publications by Year in descending order

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9,568
citations

34076

52
h-index

82499

72
g-index

287
all docs

287
docs citations

287
times ranked

3884
citing authors

#	ARTICLE	IF	CITATIONS
1	The Difficulty of Coordinating MutuallytransPhosphine and Aryl Ligands in Palladium Complexes and Its Relation to Important Coupling Processes. Syntheses and Crystal Structures of a Family of Palladium Phosphino, Triflato, Perchlorato, and Aquo-2-(arylazo)aryl Complexes. <i>Organometallics</i> , 1997, 16, 2127-2138.	1.1	242
2	Synthesis and Reactivity of 2-Aminophenylpalladium(II) Complexes: Insertion Reactions of Oxygen and Carbon Monoxide into Carbon-Palladium Bonds—New Examples of σ -Transphobia. <i>Chemistry - A European Journal</i> , 1999, 5, 3066-3075.	1.7	199
3	New Ylide ⁺ , Alkynyl ⁺ , and Mixed Alkynyl/Ylide ⁺ Gold(I) Complexes. <i>Organometallics</i> , 2002, 21, 5887-5900.	1.1	156
4	Orthometalation of Primary Amines. 4.1 Orthopalladation of Primary Benzylamines and (2-Phenylethyl)amine. <i>Organometallics</i> , 1997, 16, 826-833.	1.1	133
5	Study of the Reactivity of 2-Acetyl-, 2-Cyano-, 2-Formyl-, and 2-Vinylphenyl Palladium(II) Complexes. Mono- and Triinsertion of an Isocyanide into the Pd-C Bond. A 2-Cyanophenyl Palladium Complex as a Ligand. <i>Organometallics</i> , 2002, 21, 4454-4467.	1.1	126
6	Synthesis of a Palladium(IV) Complex by Oxidative Addition of an Aryl Halide to Palladium(II) and Its Use as Precatalyst in a C-C Coupling Reaction. <i>Angewandte Chemie - International Edition</i> , 2011, 50, 6896-6899.	7.2	107
7	Aqua palladium complexes: synthesis, properties and applications. <i>Coordination Chemistry Reviews</i> , 2005, 249, 1135-1154.	9.5	91
8	New Neutral and Anionic Alkynylgold(I) Complexes via New Synthetic Methods. Crystal and Molecular Structures of $[(PPh_3)_2N][Au(C\equiv CCH_2OH)_2]$, $[Au(C\equiv CSiMe_3)(CNtBu)]$, and $[Au(C\equiv CR)PR_3]$ ($R = \text{Cyclohexyl}$, $R = \text{Et}$, $R = \text{O}$).	1.1	91
9	The σ -acac method TM for the synthesis of coordination and organometallic compounds: synthesis of gold complexes. <i>Coordination Chemistry Reviews</i> , 1999, 193-195, 1143-1161.	9.5	89
10	ORTHO-PALLADATION OF PRIMARY AMINES: THE MYTH DISPELLED. <i>Comments on Inorganic Chemistry</i> , 2007, 28, 39-72.	3.0	89
11	2-[(Dimethylamino)methyl]phenylgold(III) complexes. <i>Journal of Organometallic Chemistry</i> , 1984, 268, 191-195.	0.8	87
12	Gold in organic synthesis. Preparation of symmetrical and unsymmetrical biaryls via carbon-carbon coupling from cis-diarylgold(III) complexes. <i>Organometallics</i> , 1991, 10, 3380-3384.	1.1	84
13	Insertion of Isocyanides, Isothiocyanates, and Carbon Monoxide into the Pd-C Bond of Cyclopalladated Complexes Containing Primary Arylalkylamines of Biological and Pharmaceutical Significance. Synthesis of Lactams and Cyclic Amidinium Salts Related to the Isoquinoline, Benzol[1,2-g]isoquinoline, and β -Carboline Nuclei. <i>Organometallics</i> , 2009, 28, 448-464.	1.1	83
14	New Motifs in Auophilic Self-Assembly: Synthesis and Structures of $[Au(NH\frac{3}{4}CMe_2)_2]CF_3SO_3$ and $[Au(C\frac{1}{2}CSiMe_3)(CNtBu)]$. <i>Angewandte Chemie International Edition in English</i> , 1997, 36, 1203-1205.	4.4	81
15	Synthesis and Reactivity toward Isonitriles of (2-Aminoaryl)palladium(II) Complexes. <i>Organometallics</i> , 2002, 21, 272-282.	1.1	80
16	Synthesis of gold(I) and -(III) complexes with carbonyl-stabilized phosphorus ylides. Crystal structure of $[(Au(PPh_3))_2\mu-C(PPh_3)CO_2Et]ClO_4$. <i>Journal of the Chemical Society Dalton Transactions</i> , 1985, , 1163-1168.	1.1	79
17	Synthesis of intermediates in the C-H activation of acetone with 2-phenylazophenylgold(III) complexes and in the C-C coupling of aryl groups from diarylgold(III) complexes. Crystal and molecular structures of $[Au\{C_6H_3(N\equiv NC_6H_4Me-4\text{-}^2)-2-Me-5\}(acac-C)Cl]$ (acac = acetylacetonate), $cis-[Au(C_6H_4N\equiv NPh-2)Cl_2(PPh_3)]$, and $[Au(C_6H_4CH_2NMe_2-2)(C_6F_5)Cl]$. <i>Journal of the Chemical Society</i>	1.1	79
18	Synthesis of gold(I), gold(III), and silver(I) complexes with ylide ligands derived from carbonylbis(methylenetriphenylphosphonium)diperchlorate. Crystal and molecular structures of $[Au_2\{\mu-C\{CH(PPh_3)}_2CO\}_2](ClO_4)_2$, $[(Ph_3PCl_2)_2CO][AuCl_4](ClO_4)$, $[(AuL)_2\{\mu-C(PPh_3)C(O)CH(PPh_3)(AuL)\}](ClO_4)_2$ ($L = PPh_3$), and $[(Au(PMe_2Ph))_4\{\mu-C(PPh_3)}_2CO\}](ClO_4)_2$. <i>Organometallics</i> , 1988, 7, 997-1006.	1.1	78

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19	<p>in-Assisted Formation of Carbon–Carbon Bonds. 7.1 Reactions of (2,3,4-Trimethoxy-6-X-phenyl)palladium Complexes with Alkynes (X = C(O)NHBut) and Isocyanides (X =)</p> <p>[Pd{C₆H₃(C(O)NHBut)-6-(OMe)₃-2,3,4}(bpy)](CF₃SO₃), [Pd{C(NX)₂C₆H₃(C(O)NHBut)-6-(OMe)₃-2,3,4}(bpy)](CF₃SO₃), and the Ketanimine</p>	1.1	10.784314

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37	Keto-stabilized phosphorus ylide gold(I) and gold(III) complexes. Journal of Organometallic Chemistry, 1987, 333, 129-137.	0.8	64
38	Palladium-Assisted Formation of Carbon-Carbon Bonds. 3. Study of Reactions of Bis{.eta.2-(2,3,4-trimethoxy-6-acetylphenyl-C,O)}di(.mu.-chloro)dipalladium(II) with Symmetrical and Unsymmetrical Internal Alkynes. A Stoichiometric Route to Highly Functionalized Spirocyclic and Benzofulvene Compounds. Isolation of a .pi.-Allylic Palladium Intermediate. X-ray Structure of 10-(1-Hydroxyethyl)-6,7-dimethoxy-1,2,3,4-tetraphenylspiro[4.5]1,3,6,9-decatetraen-8-one. Organometallics, 1995, 14, 2677-2688.	1.1	63
39	Synthesis of the First Complex with a hypercoordinate Ylidic Carbon Atom. Crystal and Molecular Structure of [Au(PPh3)4CS(O)Me2](ClO4)2. Journal of the American Chemical Society, 1996, 118, 699-700.	6.6	62
40	Synthesis and reactivity of dibenzometalole complexes of gold(III) and platinum(II). Journal of Organometallic Chemistry, 1980, 198, 105-112.	0.8	61
41	Mono- and di-nuclear complexes of ortho-palladated and -platinated 4,4-dimethylazobenzene with bis(diphenylphosphino)methane. More data on transphobia. Journal of Organometallic Chemistry, 2002, 663, 164-172.	0.8	61
42	Ortho-Metalated Primary Amines. 6.1 The First Synthesis of Six-Membered Palladacycles from Primary Amines Containing Electron-Withdrawing Substituents: A End of the Limiting Rules of Cope and Friedrich on Cyclopalladation of Benzyl- and Phenethylamines. Organometallics, 2003, 22, 5513-5517.	1.1	60
43	Palladium-assisted formation of carbon-carbon bonds. Stoichiometric synthesis of indenols and indenones. Catalytic synthesis of an indenol. Journal of Organometallic Chemistry, 1992, 436, C9-C12.	0.8	57
44	The Coordination and Supramolecular Chemistry of Gold Metalloligands. Chemistry - A European Journal, 2018, 24, 32-46.	1.7	57
45	The first orthopalladation of a primary nitrobenzylamine. Synthesis of chiral cyclopalladated complexes derived from (S)-1-methyl-4-nitrobenzylamine. Journal of the Chemical Society Dalton Transactions, 1995, , 2535-2539.	1.1	56
46	Reactivity of Ortho-Palladated Phenol Derivatives with Unsaturated Molecules. 1. Insertion of CO, Isocyanides, Alkenes, and Alkynes. CO/Alkene, Alkyne/Isocyanide, and Isocyanide/Alkene Sequential Insertion Reactions. Organometallics, 2004, 23, 4414-4429.	1.1	56
47	Neutral, cationic and anionic 2-[(phenylazo)phenyl] complexes of gold(III). Inorganica Chimica Acta, 1982, 63, 35-39.	1.2	55
48	The reaction in acetonitrile between PdCl2 and the carbonyl-stabilized ylide Ph3P=CHCO2Me. Synthesis Organometallic Chemistry, 1989, 364, 407-414.	0.8	55
49	Synthesis and Double C-H Activation of Palladium(II) Complexes with the Cationic Ligand [To3PCH2(Py-2)]+ (To = C6H4Me-4, Py = Pyridine). Some Evidence of the Formation of a Palladium(IV) Complex. Crystal and Molecular Structures of trans-[PdCl2{Py{CH2PTo3}-2}2](ClO4)2.cntdot.4Cl2CH2, [PdCl{.mu.2-.kappa.3-C6H3{PTo2CH(Py-2')-2}Me-4}2].cntdot.2Cl2CH2, and cis-[PdCl2{.kappa.2-C6H3{PTo2CH(Py-2')-2}Me-4}]2.cntdot.2Cl2CH2. Organometallics, 1994, 13, 1242-1250.	1.1	55
50	Synthesis of Ortho-Palladated Phenol Derivatives. Study of Their Reactivity with Carbon Monoxide and Isonitriles. Organometallics, 2001, 20, 2704-2715.	1.1	55
51	Palladium-Assisted Formation of Carbon-Carbon Bonds. 4.1 Synthesis and Reactivity of a Water-Soluble (2,3,4-Trimethoxy-6-(ethoxymethyl)phenyl)palladium(II) Complex. Reactions with Alkynes of Its Derivatives: A Further Insight into the Pathway of Formation of Highly Functionalized Organic Spirocycles and X-ray Structures of Model Intermediates. Organometallics, 1996, 15, 24-34.	1.1	54
52	[Pd{CH2C(O)Me}Cl]n, a Key Product for the Synthesis of Acetyl palladium(II) Complexes. Organometallics, 2001, 20, 2767-2774.	1.1	54
53	Orthometallated primary amines. Part 1. Facile preparation of the first optically active cyclopalladated primary amines. Journal of the Chemical Society Dalton Transactions, 1993, , 3619.	1.1	53
54	Alkynyl gold(I) complexes. The first family of ethynyl gold (I) complexes. Journal of the Chemical Society Dalton Transactions, 1995, , 497.	1.1	51

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55	Regiospecific Functionalization of Pharmaceuticals and Other Biologically Active Molecules through Cyclopalladated Compounds. 2-Iodination of Phentermine and L-Tryptophan Methyl Ester. <i>Organometallics</i> , 2005, 24, 6001-6004.	1.1	51
56	Platinum-assisted addition of carbonyl-stabilized phosphorus ylides to benzonitrile to give iminophosphorane complexes of platinum(II). Crystal and molecular structure of trans-[PtCl ₂ {E-N(:PPh ₃)C(Ph):CHCO ₂ Et}(NCPH)]. <i>Inorganic Chemistry</i> , 1991, 30, 3617-3620.	1.9	49
57	A facile, novel way to prepare anionic, neutral and cationic gold(I) complexes. <i>Journal of the Chemical Society Chemical Communications</i> , 1992, , 915.	2.0	49
58	Attempts To Prepare Palladium(II) Complexes with the O,C,O Pincer Aryl Ligand C ₆ (NO ₂) ₂ -2,6-(OMe) ₃ -3,4,5. <i>Organometallics</i> , 1998, 17, 5374-5383.	1.1	49
59	A new example of a palladium-assisted aryl rearrangement. Synthesis and reactivity of (2,3,4-trimethoxy-6-X-phenyl)Pd [X = CHO, CH ₂ N(n-C ₁₀ H ₂₁), CH ₂ NC ₆ H ₄ (NH ₂)-2, C(O)Me] and (3,4,5-trimethoxy-2-X-phenyl)Pd [X = CHO, CH ₂ NC ₆ H ₄ (NH ₂)-2] complexes. Crystal and molecular structure of [Pd(.kappa.3-C ₆ H ₄ [CH:NC ₆ H ₄ (NH ₂)-2]-6-(OMe) ₃ -2,3,4)(PPh ₃)]CF ₃ SO ₃ , [Pd(.kappa.3-C ₆ H ₄ [CH:NC ₆ H ₄ (NH ₂)-2]-2-(OMe) ₃ -3,4,5)(PPh ₃)]CF ₃ SO ₃ , and [Pd(.kappa.2-C ₆ H ₄ [C(O)Me]-6-(OMe) ₃ -2,3,4)(2,9-dimethyl-1,10-phenanthroline)]CF ₃ SO ₃ . <i>Organometallics</i> , 1998, 17, 5384-5393.	1.1	48
60	Synthesis of New Ketonyl Palladium(II) and Platinum(II) Complexes with Nitrogen-Donor Ligands. Crystal Structure of [Pt{CH ₂ C(O)Me} ₂ (bpy)]. <i>Organometallics</i> , 1998, 17, 1564-1568.	1.1	48
61	Dinuclear Alkynyl Gold(I) Complexes Containing Bridging N-Heterocyclic Dicarbene Ligands: New Synthetic Routes and Luminescence. <i>Organometallics</i> , 2012, 31, 5414-5426.	1.1	48
62	Synthesis and reactivity of dichloro 2-(phenylazo)phenyl gold(III). <i>Inorganica Chimica Acta</i> , 1981, 54, L259-L260.	1.2	47
63	Synthesis of mixed diarylgold(III) complexes. Crystal structure of cis-[2-(phenylazo)phenyl][2-{(dimethylamino)methyl}phenyl]gold(III) tetrachloroaurate. <i>Journal of Organometallic Chemistry</i> , 1986, 310, 401-409.	0.8	47
64	(Diphenylphosphine)-, (diphenylphosphido)-, and (diphenylphosphinito)gold(I) complexes. Crystal structure of [(PPh ₃) ₂ N][Au{P(O)Ph ₂ } ₂]. <i>Inorganic Chemistry</i> , 1993, 32, 4960-4964.	1.9	47
65	Complexes with S-donor ligands. Part 2. Synthesis of anionic bis(thiolato)gold(I) complexes. Crystal structure of [N(PPh ₃) ₂][Au(SR) ₂](R = benzoxazol-2-yl). <i>Journal of the Chemical Society Dalton Transactions</i> , 1994, , 3183-3187.	1.1	45
66	Insertion of One, Two, and Three Molecules of Alkyne into the Pd ^{δ+} C Bond of Ortho-palladated Primary and Secondary Arylalkylamines. <i>Organometallics</i> , 2009, 28, 4175-4195.	1.1	45
67	Quantitative synthesis and full characterization of the first isolated and stable pincer palladium(IV) complexes. Quantitative and regioselective synthesis of the C ^{δ-} X (X = Cl, Br) reductive elimination products. <i>Chemical Communications</i> , 2010, 46, 7253.	2.2	45
68	Platinum-Assisted Addition of Carbonyl-Stabilized Phosphorus Ylides to Pentafluorobenzonitrile and Acetonitrile To Give Platinum(II) Complexes Containing Iminophosphorane and/or N-Bonded η^2 -Imino Phosphorus Ylide Ligands. Crystal and Molecular Structures of trans-[PtCl ₂ {E-NHC(C ₆ F ₅)C(PPh ₃)C(O)Me} ₂] and trans-[PtCl ₂ {E-N(PPh ₃)C(C ₆ F ₅)CHCO ₂ Et}{E-NHC(C ₆ F ₅)C(PPh ₃)CO ₂ Et}]. <i>Inorganic Chemistry</i> , 1996, 35, 6592-6598.	1.9	44
69	Alkynyl Gold(I) Rigid-Rod Molecules from 1,12-Bis(ethynyl)-1,12-dicarba-closo-dodecaborane(12). <i>Organometallics</i> , 2003, 22, 4792-4797.	1.1	44
70	Synthesis of the First Family of Rhodium(I) Perfluoroalkyl Complexes from Rhodium(I) Fluoro Complexes. <i>Organometallics</i> , 2004, 23, 4871-4881.	1.1	44
71	Providing Support in Favor of the Existence of a Pd ^{II} /Pd ^{IV} Catalytic Cycle in a Heck-Type Reaction. <i>Chemistry - A European Journal</i> , 2012, 18, 7780-7786.	1.7	44
72	Palladium-Assisted Formation of Carbon-Carbon Bonds. 5.1 Reactions of (o-Styrylaryl)palladium Complexes with Alkynes. Synthesis of Palladium Complexes with Highly Functionalized Indenyl Ligands. Crystal and Molecular Structures of (1-Benzyl-2,3-diphenyl-5,6,7-trimethoxyindenyl)- and (1-Benzyl-3-phenyl-5,6,7-trimethoxyindenyl)palladium(II) Complexes. <i>Organometallics</i> , 1996, 15, 1422-1426.	1.1	43

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73	Some attempts to prepare five-co-ordinated gold(III) complexes. Crystal and molecular structures of [Au(C ₆ H ₄ CH ₂ NMe ₂ -2)(phen)(PPh ₃)] [BF ₄] ⁻ 2A-CH ₂ Cl ₂ , [Au(C ₆ H ₄ CH ₂ NMe ₂ -2)(NC ₉ H ₆ O)]BF ₄ , and [Au(C ₆ H ₄ CH ₂ NMe ₂ -2)(H ₂ NC ₆ H ₄ S)]ClO ₄ . Journal of the Chemical Society Dalton Transactions, 1986, , 2361-2366.	1.1	42
74	Gold(I) and Silver(I)/Gold(I) Complexes Derived from C ₆ Me ₄ (Câ€ˆ®CH)2-1,2. Organometallics, 2005, 24, 4666-4675.	1.1	42
75	New ways for the preparation of heterocyclic gold(III) complexes. Journal of Organometallic Chemistry, 1981, 209, 271-279.	0.8	41
76	Synthesis and Reactivity of Ortho-Mercuriated and Ortho-Palladated Arylacetals and Cyclic and Acyclic Aryldithioacetals. New Examples of the Rearrangement of Acyclic Dithioacetal Aryl- to Dithioether Alkyl-Palladium Complexes. Organometallics, 2004, 23, 1292-1304.	1.1	41
77	Preparation of three- and four-co-ordinate gold(I) complexes; crystal structure of bis[o-phenylenebis(dimethylarsine)]gold(I) bis(pentafluorophenyl)aurate(I). Journal of the Chemical Society Dalton Transactions, 1981, , 655-657.	1.1	40
78	Gold in organic synthesis Part 2. Preparation of benzyl-alkyl and-arylketones via Cî–,C coupling. Inorganica Chimica Acta, 1994, 220, 1-3.	1.2	40
79	Synthesis and Reactivity of Fluoro Complexes: Part 2.1 Rhodium(I) Fluoro Complexes with Alkene and Phosphine Ligands. Synthesis of the First Isolated Rhodium(I) Bifluoride Complexes. Structure of [Rh ₃ (Î¼ ₃ -OH) ₂ (COD) ₃](HF ₂) by X-ray Powder Diffraction. Inorganic Chemistry, 2004, 43, 5665-5675.	1.9	40
80	Bis(2,6-dinitroaryl)platinum(II) Complexes. Cis/Trans Isomerization. Organometallics, 2006, 25, 4247-4259.	1.1	40
81	Synthesis of Bis(2,6-dinitroaryl)palladium(II) and Mono(2,6-dinitroaryl)platinum(II) Complexes. A New Example of the Transphobia Effect and of Transmetalation from Pt to Hg. Organometallics, 2008, 27, 1582-1590.	1.1	40
82	A new way of synthesising diarylgold(III) complexes using organomercury compounds. Journal of Organometallic Chemistry, 1983, 247, 123-129.	0.8	39
83	2,4,6-Trinitrophenylgold(I) complexes. X-Ray crystal structures of [Au(SbPh ₃) ₄][Au{C ₆ H ₂ (NO ₂) ₃ -2,4,6}2]·Et ₂ O and [Au{C ₆ H ₂ (NO ₂) ₃ -2,4,6}(dmphen)](dmphen =) Tj ETQq1 1 0.784314 rg85 / Overlo	1.1	39
84	Insertion of internal acetylenes into orthopalladated Î±-methylbenzylamine. Crystal structure of [Pd{C(Ph)î€†C(Ph)C(Ph)î€†C(Ph)C ₆ H ₄ CH(Me)NH ₂ }Br]. Journal of the Chemical Society Dalton Transactions, 1995, , 2529-2533.	1.1	39
85	Palladium-Assisted Formation of Carbonâˆ”Carbon Bonds. 9.â€”Synthesis of (2-Alkenylaryl)- and Indenylpalladium Complexes. Organometallics, 2000, 19, 5597-5607.	1.1	39
86	The First Acetimine Gold(I) and Gold(III) Complexes and the First Acetonine Complexes. Chemistry - A European Journal, 2001, 7, 638-646.	1.7	39
87	A new class of Au I 2Ag I cluster. Journal of the Chemical Society Chemical Communications, 1991, , 1730.	2.0	38
88	Synthesis and Reactivity of Fluoro Complexes. Part 1. Cyclooctadiene Rhodium(I) Complexes. Inorganic Chemistry, 2001, 40, 2636-2637.	1.9	38
89	Eight-Membered Palladacycles Derived from the Insertion of Olefins into the Pdâˆ”C Bond of Ortho-Palladated Pharmaceuticals Phenethylamine and Phentermine. Synthesis of Stable Heck-Type Intermediates Containing Accessible Î²-Hydrogens and Its Use in the Synthesis of 2-Styrylphenethylamines, Tetrahydroisoquinolines, and Eight-Membered Cyclic Amidines. Organometallics, 2010, 29, 4320-4338.	1.1	38
90	Ortho Palladation of the Phenethylamines of Biological Relevance <sc> </sc>-Tyrosine Methyl Ester and Homoveratrylamine. Reactivity of the Palladacycles toward CO and Isocyanides. Synthesis of the Natural Alkaloid Corydaldine. Organometallics, 2012, 31, 3647-3660.	1.1	38

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91	<i>o</i> -Nitrophenylpalladium(II) complexes. Crystal and molecular structures of <i>cis</i> -[Pd{o-C ₆ H ₄ N(O)O} ₂] and <i>cis</i> -[Pd{o-C ₆ H ₄ N(O)O}{ <i>o</i> -C ₆ H ₄ NO ₂ }(py)]. <i>Journal of the Chemical Society Dalton Transactions</i> , 1988, , 141-147.	1.1	37
92	Synthesis of the first acetonylgold(III) complexes by C-H activation of acetone with 2-phenylazophenylgold(III) complexes. <i>Journal of the Chemical Society Dalton Transactions</i> , 1990, , 1945-1950.	1.1	37
93	New Palladacycles Containing Terdentate [C,N,O] ⁿ⁺ (n = 0, 1, 2) or Tetradentate [N,C,O,N ²⁺] ⁿ⁺ (n = 1, 2) Ligands. The First 1,2-Dihydroquinazoline-4-yl Complexes. <i>Organometallics</i> , 2008, 27, 3254-3271.	1.1	37
94	Sequential Insertion of Alkynes and CO or Isocyanides into the Pd-C Bond of Cyclopalladated Phenylacetamides. Synthesis of Eight-Membered Palladacycles, Benzo[1,2-d]azocine-2,4(1 <i>H</i> ,3 <i>H</i>)-diones, and Highly Functionalized Acrylonitrile and Acrylamide Derivatives. <i>Organometallics</i> , 2012, 31, 3361-3372.	1.1	37
95	Mononuclear (Pd, Pt), Heterodinuclear (PdAg, PtAg), and Tetranuclear (Pd ₂ Ag ₂ , Pt ₂ Ag ₂) 1,1-Ethylenedithiolato Complexes. <i>Inorganic Chemistry</i> , 2001, 40, 2051-2057.	1.9	36
96	New arenediethynylgold(I) complexes. Crystal structures of [Ph ₃ PAuC≡C(phenylendiyl-1,3)C≡CAuPPh ₃] and [Ph ₃ PAuC≡C(mesitylendiyl-1,3)C≡CAuPPh ₃]. <i>Inorganica Chimica Acta</i> , 2003, 347, 67-74.	1.2	36
97	Synthesis of Palladium(II), -(III), and -(IV) Complexes with Acyclic Diaminocarbene Ligands. <i>Organometallics</i> , 2012, 31, 3711-3719.	1.1	36
98	Bis[2-(phenylazo)phenyl-C ₁ N ²⁺]gold(III) complexes. Crystal and molecular structure of bis[2-(phenylazo)phenyl-C ₁ N ²⁺]gold(III) tetrachloroaurate. <i>Journal of the Chemical Society Dalton Transactions</i> , 1984, , 557-562.	1.1	35
99	A Postulated Carrier of Gold in Hydrothermal Ore Solutions: Synthesis and Crystal Structure of [(Ph ₃ P) ₂ N][Au(SH) ₂], the First Homoleptic Hydrogensulfido Complex. <i>Angewandte Chemie International Edition in English</i> , 1994, 33, 1852-1853.	4.4	35
100	An Unusual Palladium Complex Involved in an Unusual Rearrangement of Ortho-Palladated Aryldithioacetals. <i>Journal of the American Chemical Society</i> , 2002, 124, 3848-3849.	6.6	35
101	Synthesis and X-ray crystal structure of an anionic heteronuclear metallamacrocyclic triangle. <i>Chemical Communications</i> , 2004, , 2658-2659.	2.2	35
102	Reactivity of ortho-Palladated Phenol Derivatives with Unsaturated Molecules: Insertion of Nitriles into a Late-Transition-Metal-Carbon Bond. <i>Angewandte Chemie - International Edition</i> , 2005, 44, 6001-6004.	7.2	35
103	Synthesis of Au(I) Trifluoromethyl Complexes. Oxidation to Au(III) and Reductive Elimination of Halotrifluoromethanes. <i>Organometallics</i> , 2014, 33, 6358-6368.	1.1	35
104	C-H activation of acetone by 2-phenylazophenylgold(III) complexes; synthesis of the first acetonylgold(III) complex. <i>Journal of the Chemical Society Chemical Communications</i> , 1989, , 141-142.	2.0	34
105	Complexes with S-Donor Ligands. 5. Syntheses of the First (Hydrosulfido)- and Anionic Sulfidoorganogold(I) Complexes. Crystal and Molecular Structure of (Et ₄ N) ₂ [{Au(C ₆ F ₅) ₃ (¹ / ₄ -S)}]·0.5MeC(O)Et. <i>Organometallics</i> , 1997, 16, 3381-3387.	1.1	34
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