M Esther Garcia

List of Publications by Year
in descending order

162 papers	3,020 citations	172386 29 h-index	302012 39 g-index
164 all docs	164 docs citations	164 times ranked	844 citing authors

#	Article	IF	Citations
1	Reactions of the unsaturated methyl-bridged complexes [Mo2Cp2(Î¼-CH3)(Î¼-P Bu2)(CO)x] (xÂ=Â1, 2) towards transition metal carbonyls: convenient dehydrogenative route to heterometallic methylidyne-bridged clusters. Journal of Organometallic Chemistry, 2022, 959, 122206.	0.8	0
2	P C coupling reactions of pyramidal phosphinidene-bridged dimolybdenum complexes with alkynes. Inorganica Chimica Acta, 2021, 516, 120141.	1.2	0
3	A glimpse into the chemical reactivity of the unsaturated hydride [MoWCp2(H)(Î¼-PCy2)(CO)2]. Journal of Organometallic Chemistry, 2021, 936, 121708.	0.8	2
4	Electronic Structure and Donor Ability of an Unsaturated Triphosphorus-Bridged Dimolybdenum Complex. Inorganic Chemistry, 2021, 60, 11548-11561.	1.9	2
5	Efficient Synthesis and Multisite Reactivity of a Phosphinidene-Bridged Moâ€“Re Complex. A Platform Combining Nucleophilic and Electrophilic Features. Inorganic Chemistry, 2020, 59, 9481-9485.	1.9	9
6	Pâ€“N and Nâ€“Mo Bond Formation Processes in the Reactions of a Pyramidal Phosphinidene-Bridged Dimolybdenum Complex with Diazoalkanes and Organic Azides. Inorganic Chemistry, 2020, 59, 7869-7883.	1.9	5
7	One-step synthesis and Pâ€“H bond cleavage reactions of the phosphanyl complex syn-[MoCp{PH(2,4,6-C₆H₂^tBu₃)}(CO)₂] to give heterometallic phosphinidene-bridged derivatives. Dalton Transactions, 2019, 48, 14585-14589.	1.6	7
8	Hydride, alkyl and carbyne derivatives of the unsaturated heterometallic anion [MoWCp2(Î¼-PCy2)(Î¼-CO)2]â^'. Journal of Organometallic Chemistry, 2019, 893, 61-71.	0.8	3
9	Coordination and Dehydrogenation of Diphosphineâ€“Borane Ph2PCH2PPh2Â·BH3at a Heterometallic MoRe Center to Give an Agostic Boryl-Bridged Derivative. Inorganic Chemistry, 2019, 58, 16134-16143.	1.9	3
10	Eâ€“H Bond Activation and Insertion Processes in the Reactions of the Unsaturated Hydride [W₂Cp₂(Î¼-H)(Î¼-PPh₂)(NO)₂]. Inorganic Chemistry, 2018, 57, 2228-2241.	1.9	11
11	Phosphinidene-Bridged MoMn Derivatives of the Thiophosphinidene Complex [Mo₂Cp₂(Î¼-Î²²:Î²¹,Î·⁶-SPMes*)(CO)₂] (Mes* = 2,4,6-C₆H₂^tBu₃). Inorganic Chemistry, 2018, 57, 1901-1911.	1.9	6
12	Acetonitrile Adduct [MoReCp(Î¼-H)(Î¼-PCy₂)(CO)₅(NCMe)]: A Surrogate of an Unsaturated Heterometallic Hydride Complex. Inorganic Chemistry, 2018, 57, 912-915.	1.9	17
13	Acceptor Behavior and Eâ€“H Bond Activation Processes of the Unsaturated Heterometallic Anion [MoReCp(Î¼-PCy₂)(CO)₅]^{â^'}(Moâ•Re). Organometallics, 2018, 37, 3425-3436.	1.1	8
14	Nâ€“O Bond Activation and Cleavage Reactions of the Nitrosyl-Bridged Complexes [M₂Cp₂(Î¼-PCy₂)(Î¼-NO)(NO)₂] (M = Mo, W). Inorganic Chemistry, 2018, 57, 15314-15329.	1.9	9
15	Dehydrogenation, Methyl Elimination and Insertion Reactionsâ€‰ofâ€‰the Agostic Methylâ€Bridged Complex [Mo₂Cp₂(Î¼â€²¹:Î·²â€CH₃)(Î¼â€PtBu₂)(Î¼â€C Chemistry - A European Journal, 2018, 24, 9504-9507.	1.0	6
16	Chalcogenoacyl-bridged derivatives of the unsaturated carbyne complex [Mo 2 (Î· 5 -C 5 H 5) 2 (Î¼ -CPh)(Î¼) Tj ETQq0 0 0 rgBT /Over	0.8	1
17	Chemistry of CS₂- and SCNPh-adducts of the pyramidal phosphinidene-bridged complex [Mo₂Cp(Î¼â€²Î²¹:Î²¹,Î·⁵-PC₅H₄)(CO)₂(Î· Dalton Transactions, 2017, 46, 3510-3525.	1.0	6
18	Synthesis of the Unsaturated [MMoCp(Âµâ€PR₂)(CO)₅]^{â€“} Anions (M =) Tj ETQq0 0 0 rgBT /Ov Inorganic Chemistry, 2017, 2017, 1280-1283.	1.0	9

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19	Divergent Reactivity of a Phosphinidene-Bridged Dimolybdenum Complex Toward 1-Alkynes: Pâ€“C, Pâ€“H, Câ€“C, and Câ€“H Couplings. Organometallics, 2017, 36, 1756-1764.	1.1	6
20	Structure and dynamics of heterometallic clusters derived from addition of metal carbonyl fragments to the unsaturated hydride [W2Cp2(Î¼-H)(Î¼-PPh2)(NO)2]. Dalton Transactions, 2017, 46, 15317-15329.	1.6	7
21	Structural and Chemical Effects of the P^tBu₂ Bridge at Unsaturated Dimolybdenum Complexes Having Hydride and Hydrocarbyl Ligands. Inorganic Chemistry, 2017, 56, 11336-11351.	1.9	13
22	Terminal vs. bridging coordination of CO and NO ligands after decarbonylation of [W₂Cp₂(Î¼-PR₂)(CO)₃(NO)] complexes (R = Ph, Cy). An experimental and computational study. Dalton Transactions, 2017, 46, 10440-10451.	1.6	4
23	Câˆ'C and Câˆ'N Couplings Following Hydride Addition on Isocyanide Cyclopolyenyl Dimolybdenum Complexes to Give Tethered Aldimine and Aminocarbene Derivatives. Chemistry - A European Journal, 2017, 23, 14027-14038.	1.7	3
24	Snâ€“H bond additions to asymmetric trigonal phosphinidene-bridged dimolybdenum complexes. RSC Advances, 2017, 7, 33293-33304.	1.7	4
25	Phosphinidene-bridged binuclear complexes. Coordination Chemistry Reviews, 2017, 330, 1-36.	9.5	61
26	Synthesis and DFT Study of a Diphenylsilanoneâ€Bridged Dimolybdenum Complex. Chemistry - A European Journal, 2016, 22, 8763-8767.	1.7	3
27	Cycloaddition Reactions of the Phosphinidene-Bridged Complex [Mo₂Cp(Î¼-Î²¹:Î²¹,Î·⁵-PC₅H₄)(CO)₂(Î·<sup> with Diazoalkanes and Other Heterocumulenes. Inorganic Chemistry, 2016, 55, 10680-10691.	1.9	7
28	The doubly-bonded ditungsten anion [W₂Cp₂(Î¼-PPh₂)(NO)₂]^{â'}: an entry to the chemistry of unsaturated nitrosyl complexes. Dalton Transactions, 2016, 45, 13300-13303.	1.6	11
29	Câ€“C and Câ€“N Couplings in Reactions of the Benzylidyne-Bridged Complex [Mo2Cp2(Î¼-CPh)(Î¼-PCy2)(CO)2] with Small Unsaturated Organics. Organometallics, 2016, 35, 3498-3506.	1.1	6
30	Pâ€“S bond cleavage in reactions of thiophosphinidene-bridged dimolybdenum complexes with [Co₂(CO)₈] to give phosphinidene-bridged heterometallic derivatives. Dalton Transactions, 2016, 45, 1937-1952.	1.6	8
31	Insertion and Câ€“C coupling processes in reactions of the unsaturated hydride [W₂Cp₂(H)(Î¼-PCy₂)(CO)₂] with alkynes. Dalton Transactions, 2016, 45, 5274-5289.	1.6	9
32	Electronic Structure and Multisite Basicity of the Pyramidal Phosphinidene-Bridged Dimolybdenum Complex [Mo2(Î·5-C5H5)(Î¼-Î²1:Î²1,Î·5-PC5H4)(Î·6-C6H3tBu3)(CO)2(PMe3)]. Inorganic Chemistry, 2015, 54, 9810-9820.	1.9	13
33	Heterometallic clusters derived from the unsaturated carbyne-bridged dimolybdenum complexes [Mo 2 (Î· 5 -C 5 H 5) 2 (Î¼-CPh) (Î¼-PCy 2) (CO) x] (x = 1, 2). Journal of Organometallic Chemistry, 2015, 799-800, 147-159.	0.8	6
34	Tetranuclear Phosphide- and Phosphinidene-Bridged Derivatives of the Diphosphenyl Complex [Mo₂Cp₂(Î¼-PCy₂)(Î¼-Î²²:Î²²-P₂Mes₂)(CO)₂ Inorganic Chemistry, 2015, 54, 2455-2466.	1.9	7
35	Thermally Stable Diazoalkane Derivatives of the Unsaturated Ditungsten Hydride [W₂Cp₂(H)(Î¼-PCy₂)(CO)₂]. Organometallics, 2015, 34, 3833-3841.	1.1	6
36	Diphosphorus-bridged heterometallic anions and hydrides derived from reactions of complex [Mo2Cp2(Î¼-PCy2)(Î¼-Î²2:Î²2-P2)(CO)2]â˜' with precursors of 16-electron metal carbonyl fragments. Journal of Organometallic Chemistry, 2015, 791, 279-288.	0.8	4

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37	Carbyneâ€“Carbyne Coupling and H-Shifts in Reactions of the Unsaturated Methoxy- and Hydroxycarbyne Complexes [Mo₂Cp₂(Î¼-COR)(Î¼-CPh)(Î¼-PCy₂)]⁺ with CO and Isocyanides. Organometallics, 2015, 34, 1681-1691.	1.1	9
38	Reactions of the Unsaturated Ditungsten Anion [W₂Cp₂(Î¼-PCy₂)(Î¼-CO)₂]^{â¯} with C- and P-Based Electrophiles. Organometallics, 2015, 34, 870-878.	1.1	12
39	Mild Nâ€“O Bond Cleavage Reactions of a Pyramidalized Nitrosyl Ligand Bridging a Dimolybdenum Center. Inorganic Chemistry, 2015, 54, 10536-10538.	1.9	12
40	Activity of Moâ€“Mo and Moâ€“P multiple bonds at the phosphinidene complex [Mo2Cp2{Î¼-P(2,4,6-C6H2Bu3)}(Î¼-CO)2] in reactions with isocyanides and phosphine ligands. Inorganica Chimica Acta, 2015, 424, 103-115.	1.2	10
41	Mild Pâ€“P Bond Cleavage in the Methyldiphosphenyl Complex [Mo₂Cp₂(Î¼-PCy₂)(Î¼-Î²²:Î²²-P₂Me)(CO)₂] To Give Novel Phosphide-Bridged Trinuclear Derivatives. Inorganic Chemistry, 2014, 53, 11261-11273.	1.9	12
42	Reactions of the Unsaturated Ditungsten Complexes [W₂Cp₂(Î¼-PPh₂)₂(CO)_x] (x = Tj ETQq0 0 0 rgBT /Ove Nitrite Ligand. Inorganic Chemistry, 2014, 53, 4739-4750.	1.9	10
43	Reactions of the Carbyne-Bridged Radical Complex [Mo₂(Î·⁵-C₅H₅)₂(Î¼-CPh)(Î¼-PCy₂)(Î¼-CO)] with Bidentate Ligands Having Eâ€“H Bonds (E = O, S, N). Organometallics, 2014, 33, 1181-1189.	1.1	8
44	Insertion, coupling and elimination processes in the reactions of the unsaturated alkyl-bridged complexes [Mo2(Î·5-C5H5)2(Î¼-CH2R)(Î¼-PCy2)(CO)2] (R = H, Ph) with isocyanides and secondary phosphines. Dalton Transactions, 2014, 43, 7780.	1.6	4
45	Hydride, gold(<scp>i</scp>) and related derivatives of the unsaturated ditungsten anion [W₂Cp₂(Î¼-PCy₂)(Î¼-CO)₂]^{â¯}. Dalton Transactions, 2014, 43, 16044-16055.	1.6	14
46	Nucleophilic behaviour of dioxo- and thiooxophosphorane complexes [MoCp(CO)₂{E,P-EP(O)(2,4,6-C₆H₂^tBu₃)}]^{â¯} (E) Tj ETQq	1.6	5
47	Gold(I) and Related Heterometallic Derivatives of Dimolybdenum Complexes with Asymmetric Phosphinidene Bridges. Inorganic Chemistry, 2014, 53, 10325-10339.	1.9	5
48	Site-Selectivity in the Protonation and Related Reactions of Chalcogenophosphinidene-Bridged Dimolybdenum Cyclopentadienyl Complexes. European Journal of Inorganic Chemistry, 2014, 2014, 1706-1718.	1.0	8
49	Hydrogen Atom Transfer Reactions of the Unsaturated Hydroxycarbyne Complex [W₂Cp₂(Î¼-COH)(Î¼-PPh₂)₂]BF₄. Organometallics, 2013, 32, 4624-4635.	1.1	6
50	Low-Temperature Nâ€“O Bond Cleavage and Reversible Nâ€“P Bond Formation Processes in the Reactions of the Unsaturated Anions [M₂(Î·⁵-C₅H₅)₂(Î¼-PCy₂)(Î¼-CO)₂]<sup>â (M = Mo, W) with the Nitrosyl Complex [Re(Î·⁵-C₅H₄Me)(CO)₂(NO)]⁺. Inorganic Chemistry, 2013, 52, 2841-2853.	1.9	13
51	Reactivity of the Anionic Diphosphorus Complex [Mo₂Cp₂(Î¼-PCy₂)(Î¼-Î²²:Î²²-P₂)(CO)₂] toward Phosphorus- and Transition Metal-Based Electrophiles. Inorganic Chemistry, 2013, 52, 9005-9018.	1.9	8
52	Novel Dimerization of Maleic Anhydride at a Mo2 Complex: Phase-Driven Keto/Enol Tautomerism in a Phosphinideniumâ€“Ylide Complex. Organometallics, 2013, 32, 6178-6181.	1.1	7
53	Insertion, Rearrangement, and Coupling Processes in the Reactions of the Unsaturated Hydride Complex [W₂(Î·⁵-C₅H₅)₂(H)(Î¼-PCy₂)(CO)₂] with Isocyanides. Organometallics, 2013, 32, 4543-4555.	1.1	24
54	Pâ€“C and Câ€“C Coupling Processes in the Reactions of the Phosphinidene-Bridged Complex [Fe₂(Î·⁵-C₅H₅)₂(Î¼-PCy)(Î¼-CO)(CO)₂] with Alkynes. Organometallics, 2013, 32, 4601-4611.	1.1	24

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55	Stepwise hydrogenation of an arylthiophosphinidene isocyanide complex to give tethered aldimine and aminocarbene functions. Dalton Transactions, 2013, 42, 11039.	1.6	7
56	Electronic Structure and Reactivity of the Carbyne-Bridged Dimolybdenum Radical [Mo₂(Î·⁵-C₅H₅)₂(Î¼-CPh)(Î¼-PCy₂)(Î¼-CO)]⁺. Organometallics, 2013, 32, 218-231.	1.1	20
57	Heterometallic Derivatives of the Unsaturated Ditungsten Hydride [W₂(Î·⁵-C₅H₅)₂(H)(Î¼-PCy₂)(CO)₂]. Inorganic Chemistry, 2013, 52, 7068-7077.	1.9	8
58	Reversible Pâ€“C Coupling Reactions at the Unsaturated Dimolybdenum Carbyne Complex [Mo2(Î·5-C5H5)2(CPh)(Î¼-PCy2)(Î¼-SPh)(CO)]+. Organometallics, 2012, 31, 7181-7190.	1.1	7
59	Dimolybdenum Cyclopentadienyl Complexes with Bridging Chalcogenophosphinidene Ligands. Inorganic Chemistry, 2012, 51, 7810-7824.	1.9	23
60	Reactions of the phosphinidene-bridged complexes [Fe2(Î·5-C5H5)2(Î¼-PR)(Î¼-CO)(CO)2] (R = Cy, Ph) with electrophiles based on p-block elements. Dalton Transactions, 2012, 41, 14498.	1.6	34
61	Activation of Hâ€“H and Hâ€“O Bonds at Phosphorus with Diiron Complexes Bearing Pyramidal Phosphinidene Ligands. Inorganic Chemistry, 2012, 51, 3698-3706.	1.9	27
62	Symmetrization in a Phosphinidene-Bridged Complex To Give a Diphosphanediyl Derivative with Metal-Centered Reactivity. Inorganic Chemistry, 2012, 51, 34-36.	1.9	7
63	Reactions of the Tetrafluoroborate Complex [Mo₂Cp₂(Î¼-F₂BF₂)(Î¼-PPh₂)₂(CO)]BF₄ with Mono- and Bidentate Ligands Having Eâ€“H bonds (E = O, S, Se, N, P). Inorganic Chemistry, 2012, 51, 7284-7295.	1.9	7
64	Reactions of the Unsaturated Hydroxo Complex [W₂Cp₂(OH)(Î¼-PPh₂)₂(CO)]BF₄ with Mono- and Bidentate Ligands Having Eâ€“H bonds (E = O, S, N). Inorganic Chemistry, 2012, 51, 10427-10436.	1.9	9
65	Reactivity of the Anionic Diphosphorus Complex [Mo₂Cp₂(Î¼-PCy₂)(CO)₂(Î¼-Î²²:Î²²-P₂)] Toward ER₃X Electrophiles (E = C to Pb): Insights into the Multisite Donor Ability and Dynamics of the P₂ Ligand. Inorganic Chemistry, 2012, 51, 11061-11075.	1.9	14
66	Protonation reactions of the oxo complex cis-[Mo2(Î·5-C5H5)2(O)(Î¼-PPh2)2(CO)]. Hydroxo and tetrafluoroborate derivatives. Journal of Organometallic Chemistry, 2012, 699, 67-74.	0.8	10
67	Reactivity of the Phosphinidene-Bridged Complexes [Mo₂Cp(Î¼-Î²¹:Î²¹,Î·⁵-PC₅H₄)(Î·⁶-1,3,5-C and [Mo₂Cp₂(Î¼-PH)(Î·⁶-1,3,5-C₆H₃^tBu₃ toward Alkynes: Multicomponent Reactions in the Presence of Ligands. Organometallics, 2012, 31, 2758-2763.	1.1	17
68	Câ€“X bond formation and cleavage in the reactions of the ditungsten hydride complex [W2(Î·5-C5H5)2(H)(Î¼-PCy2)(CO)2] with small molecules having multiple Câ€“X bonds (X = C, N, O). Dalton Transactions, 2011, 40, 8294.	1.6	13
69	Mild P₄ Activation To Give an Anionic Diphosphorus Complex with a Dual Binding Ability at a Single P Site. Inorganic Chemistry, 2011, 50, 2064-2066.	1.9	21
70	Synthesis and Decarbonylation Reactions of Diiron Cyclopentadienyl Complexes with Bent-Phosphinidene Bridges. Organometallics, 2011, 30, 1102-1115.	1.1	20
71	Binuclear Carbyne and Ketenyl Derivatives of the Alkyl-Bridged Complexes [Mo₂(Î·⁵-C₅H₅)₂(Î¼-CH₂R)(Î¼-PCy₂)(CO) (R = H, Ph). Organometallics, 2011, 30, 2189-2199.	1.1	30
72	Synthesis and Decarbonylation Reactions of the Triiron Phosphinidene Complex [Fe3Cp3(Î¼-H)(Î¼3-PPh)(CO)4]: Easy Cleavage and Formation of Pâ€“H and Feâ€“Fe Bonds. Inorganic Chemistry, 2011, 50, 10937-10948.	1.9	9

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73	A Thiophosphinidene Complex as a Vehicle in Phosphinidene Transmetalation: Easy Formation and Cleavage of a Pâ€“S Bond. Inorganic Chemistry, 2011, 50, 10561-10563.	1.9	21
74	Heterometallic Derivatives of [Fe₂Cp₂(Î¼-PCy)(Î¼-CO)(CO)₂]: Rational Synthesis of Polynuclear Complexes from Neutral Precursors Having Pyramidalâ€“Phosphinidene Bridges. Inorganic Chemistry, 2011, 50, 7894-7906.	1.9	14
75	Multisite Reactivity of the Central Mo₂CP Core in the Unsaturated Carbyne-Bridged Complex [Mo₂(Î·⁵-C₅H₅)₂(Î¼-CPh)(Î¼-PCy₂)(CO)₂] Organometallics, 2011, 30, 3694-3697.	1.1	13
76	Enhanced Nucleophilic Behavior of a Dimolybdenum Phosphinidene Complex: Multicomponent Reactions with Activated Alkenes and Alkynes in the Presence of CO or CNXyl. Angewandte Chemie - International Edition, 2011, 50, 6383-6387.	7.2	26
77	Nitrosyl derivatives of the unsaturated dihydrides [Mn2(Î¼-H)2(CO)6(Î¼-L2)] (L2Â=ÂPh2PCH2PPh2,) Tj ETQq1 1 0.784314 rgBT /Overl	0.8	15
78	Reactivity of the unsaturated dimolybdenum anion [Mo2(Î·5-C5H5)2(Î¼-PCy2)(Î¼-CO)2]â^' towards electrophiles based on p- and d-block elements. Journal of Organometallic Chemistry, 2010, 695, 36-44.	0.8	10
79	Alkyne to carbyne coupling reactions of the unsaturated methoxycarbyne-bridged complex [Mo2(Î·5-C5H5)2(Î¼-COMe)(Î¼-PCy2)(CO)2]. Journal of Organometallic Chemistry, 2010, 695, 1592-1597.	0.8	5
80	Chemical and Structural Effects of Bulkness on Bent-Phosphinidene Bridges: Synthesis and Reactivity of the Diiron Complex [Fe2Cp2{Î¼-P(2,4,6-C6H2tBu3)}(Î¼-CO)(CO)2]. Organometallics, 2010, 29, 1875-1878.	1.1	32
81	Synthesis and Reactivity of the Triply Bonded Binuclear Anion [W₂(Î·⁵-C₅H₅)₂(Î¼-PCy₂)(Î¼-CO)₂]<sup> Tungsten Makes a Difference. Organometallics, 2010, 29, 512-515.	1.1	23
82	Chemistry of the Oxophosphinidene Ligand. 1. Electronic Structure of the Anionic Complexes [MCp{P(O)R*}(CO)₂]^{â^'}(M = Mo, W; R* =) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 382 Td (2,4,6-C₆ H⁺and C-Based Electrophiles.. Inorganic Chemistry, 2010, 49, 8962-8976.	1.9	24
83	Dehydrogenative Formation and Reactivity of the Unsaturated Benzylidyne-Bridged Complex [Mo2Cp2(Î¼-CPh)(Î¼-PCy2)(Î¼-CO)]: Câ^'C and Câ^'P Coupling Reactions. Organometallics, 2010, 29, 710-713.	1.1	27
84	Chemistry of the Oxophosphinidene Ligand. 2. Reactivity of the Anionic Complexes [MCp{P(O)R*}(CO)₂]^{â^'}(M = Mo, W; R* =) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 302 Td (2,4,6-C₆ Elements Different from Carbon.. Inorganic Chemistry, 2010, 49, 11595-11605.	1.9	20
85	Structure, Bonding, and Reactivity of Binuclear Complexes Having Asymmetric Trigonal Phosphinidene Bridges: Addition of 16-Electron Metal Carbonyl Fragments to the Dimolybdenum Compounds [Mo2Cp(Î¼-Î²1:Î²1,Î·5-PC5H4)(CO)2L] and [Mo2Cp2(Î¼-PH)(CO)2L] (L = Î·6-1,3,5-C6H3tBu3)Â§. Organometallics, 2010, 29, 4384-4395.	1.1	22
86	Chemistry of Unsaturated Group 6 Metal Complexes with Bridging Hydroxy and Methoxycarbyne Ligands. 6. Câ^'E Bond Formation and Câ^'O Bond Cleavage Processes in the Reactions of [Mo2(Î·5-C5H5)2(Î¼-COMe)(Î¼-PCy2)(Î¼-CO)] with Several p-Block Elements (E) and Their Hydride Derivatives. Organometallics, 2010, 29, 2157-2165.	1.1	7
87	Reactions of the Phosphinidene-Bridged Complexes [Fe₂(Î·⁵-C₅H₅)₂(Î¼-PR)(Î¼-CO)(CO)₂] (R = Cy, Ph, 2,4,6-C₆H₂^tBu₃) with Diazoalkanes. Formation and Rearrangements of Phosphadiazadiene-Bridged Derivatives. Organometallics, 2010, 29, 5140-5153.	1.1	32
88	Heterometallic Derivatives of the Unsaturated Methyl-Bridged Complex [Mo₂(Î·⁵-C₅H₅)₂(Î¼-CH₃)(Î¼-PCy₂)(CO)<s Photochemical Generation of Methylidyne-Bridged Clusters. Organometallics, 2010, 29, 904-916.	1.1	23
89	Reactivity of the 30-electron dimolybdenum anion [Mo2(Î·5-C5H5)2(Î¼-PCy2)(Î¼-CO)2]â^' towards Î²,Î³-unsaturated organic halides: Alkenyl, allenyl and alkoxycarbyne derivatives. Journal of Organometallic Chemistry, 2009, 694, 3864-3871.	0.8	16
90	Migration and Insertion Processes in the Reactions of the Hydrocarbyl-Bridged Unsaturated Complexes [Mo₂(Î·⁵-C₅H₅)₂(Î¼-R)(Î¼-PCy₂)(CO)₂] (R = Me, CH₂Ph, Ph) with CO and NO. Organometallics, 2009, 28, 6293-6307.	1.1	29

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91	Chemistry of Unsaturated Group 6 Metal Complexes with Bridging Hydroxy and Methoxycarbyne Ligands. 5. Heterometallic Clusters Derived from the Neutral Complex [Mo₂(Î·⁵-C₅H₅)₂(Î¼-COMe)(Î¼-PCy₂)(Î¼-CO)]. Organometallics, 2009, 28, 4385-4393.	1.1	18
92	Low-Temperature Nâ‰¡O Bond Cleavage in Nitrosyl Ligands Induced by the Unsaturated Dimolybdenum Anion [Mo₂(Î·⁵-C₅H₅)₂(Î¼-PPh₂)(Î¼-CO)₂]<sup> Inorganic Chemistry, 2009, 48, 9282-9293.	1.9	21
93	Reactions of the Unsaturated Complex [Mo₂(Î·⁵-C₅H₅)₂(Î¼-PEt₂)₂(CO)₂ with [Au(PR₃)]⁺Cations: Kinetic Preference of the Moâ‰¡P Bonds as the Site of Attack of the Gold(I) Electrophile. Inorganic Chemistry, 2009, 48, 9767-9778.	1.9	11
94	Synthesis of the triply-bonded dimolybdenum anions [Mo2(Î·5-C5H5)2(Î¼-PA2)(Î¼-CO)2]â‰¡ (A = Cy, Et, Ph, OEt): unsaturated hydride and carbyne derivatives. Dalton Transactions, 2009, , 8171.	1.6	27
95	Chemistry of Unsaturated Group 6 Metal Complexes with Bridging Hydroxy and Methoxycarbyne Ligands. 3. Formation and Cleavage of Câ‰¡C and Câ‰¡O Bonds in the Reactions of the Complexes [Mo₂Cp₂(Âµ-COMe)(Âµ-COR)(Âµ-PCy₂)]BF₄(R = Me, Et). Organometallics, 2008, 27, 543-554.	1.1	26
96	Multisite Reactivity of the Unsaturated Methoxycarbyne Complex [Mo₂(Î·⁵-C₅H₅)₂(Âµ-COMe)(Âµ-PCy₂)(Âµ-CO)] Organometallics, 2008, 27, 169-171.	1.1	24
97	Chemistry of Unsaturated Group 6 Metal Complexes with Bridging Hydroxy and Methoxycarbyne Ligands. 4. Carbonyl, Isocyanide, and Diphosphine Derivatives of the Complexes [M₂(Î·⁵-C₅H₅)₂(Î¼-COMe)(Î¼-PR₂)₂]BF (M = W, R = Ph; M = Mo, R = Et). Organometallics, 2008, 27, 3879-3891.	1.1	28
98	Aurophilic Self-Assembly of a Mo₄Au₂ Phosphinidene Complex with an Unprecedented H-Shaped Planar Metal Core. Inorganic Chemistry, 2008, 47, 7963-7965.	1.9	19
99	Low-Temperature Nâ‰¡O Bond Cleavage of Nitrogen Monoxide in Heterometallic Carbonyl Complexes. An Experimental and Theoretical Study^{â€}. Inorganic Chemistry, 2008, 47, 10644-10655.	1.9	11
100	Nucleophilic and Electrophilic Behavior of the Phosphinidene-Bridged Complex [Fe₂(Î·⁵-C₅H₅)₂(Î¼-PCy)(Î¼-CO)(CO)₂]. Organometallics, 2008, 27, 1037-1040.	1.1	25
101	Reactivity of the Î±-Agostic Methyl Bridge in the Unsaturated Complex [Mo2(Î·5-C5H5)2(Î¼-Î·1:Î·2-CH3)(Î¼-PCy2)(CO)2]: Migratory Behavior and Methylidyne Derivatives. Organometallics, 2008, 27, 1973-1975.	1.1	27
102	From Coordinated Oxophosphinidene to O,O,P-Bound Arylhypophosphite(2â‰¡) To Build a Singular Mo₂Sn₂O₄P₂ Metallocycle. Inorganic Chemistry, 2008, 47, 1252-1254.	1.9	6
103	Reactivity of the Unsaturated Hydride [Mo2(Î·5-C5H5)2(Î¼-H)(Î¼-PCy2)(CO)2] toward 17- and 16-Electron Metal Carbonyl Fragments:Â Rational Synthesis of Electron-Deficient Heterometallic Clusters. Organometallics, 2007, 26, 321-331.	1.1	29
104	Structure and Bonding in the Unsaturated Hydride- and Hydrocarbyl-Bridged Complexes [Mo2(Î·5-C5H5)2(Î¼-X)(Î¼-PCy2)(CO)2] (X = H, CH3, CH2Ph, Ph). Evidence for the Presence of Î±-Agostic and Î€-Bonding Interactions. Organometallics, 2007, 26, 6197-6212.	1.1	63
105	Chemistry of Unsaturated Group 6 Metal Complexes with Bridging Hydroxy- and Methoxycarbyne Ligands. 2. Synthesis, Structure, and Bonding of 32- and 34-Electron Complexes. Organometallics, 2007, 26, 5912-5921.	1.1	36
106	Reactivity of the Unsaturated Hydride [Mo2(Î·5-C5H5)2(Î¼-H)(Î¼-PCy2)(CO)2] toward P-Donor Bidentate Ligands and Unsaturated N-Containing Organic Molecules. Organometallics, 2007, 26, 1461-1472.	1.1	38
107	Alkenyl Derivatives of the Unsaturated Dimolybdenum Hydride Complex [Mo₂(Î·⁵-C₅H₅)₂(Î¼-H)(Î¼-PCy₂)(CO) Organometallics, 2007, 26, 5454-5467.	1.1	36
108	Formation of Pâ‰¡H, Pâ‰¡C, and Câ‰¡H Bonds by Hydride Attack on a Electrophilic Phosphide-Bridged Dimolybdenum Complex. Trapping the Phosphinidene Ligand with Borane. Organometallics, 2007, 26, 466-468.	1.1	18

#	Article	IF	Citations
109	Carbene- and Carbyne-like Behavior of the Moâ^'P Multiple Bond in a Dimolybdenum Complex Inducing Trigonal-Pyramidal Coordination of a Phosphinidene Ligand. Inorganic Chemistry, 2007, 46, 6230-6232.	1.9	22
110	Chemistry of highly electrophilic binuclear cations. 6. Synthesis of the alkyne-bridged complexes [Mo2(Î·5-C5H5)2{Î¼-Î·2:Î·2-HC2(p-tol)}(CO)2(Î¼-L2)][B{3,5-C6H3(CF3)2}4]2 and their isocyanide derivatives (L2=Ph2PCH2PPh2, Me2PCH2PMe2). Journal of Organometallic Chemistry, 2007, 692, 983-990.	0.8	6
111	Chemistry of Unsaturated Group 6 Metal Complexes with Bridging Hydroxy and Methoxycarbyne Ligands. 1. Synthesis, Structure, and Bonding of 30-Electron Complexes. Organometallics, 2007, 26, 4930-4941.	1.1	40
112	Dimolybdenumâ^'Tin Derivatives of the Unsaturated Hydride [Mo2(Î·5-C5H5)2(Î¼-H)(Î¼-PCy2)(CO)2] and HSnR3 (R = Ph, Bu):â€‰ Bridging versus Terminal Coordination of the Triorganostannyl Group. Organometallics, 2006, 25, 5374-5380.	1.1	38
113	Formation and Cleavage of Pâ^'C, Moâ^'C, and Câ^'H Bonds Involving Arylphosphinidene and Cyclopentadienyl Ligands at Dimolybdenum Centers. Organometallics, 2006, 25, 4857-4869.	1.1	57
114	Mâ^'P versus MM Bonds as Protonation Sites in the Organophosphide-Bridged Complexes [M2Cp2(Î¼-PR2)(Î¼-PRâ€˜2)(CO)2], (M = Mo, W; R, Râ€˜ = Ph, Et, Cy)â€. Inorganic Chemistry, 2006, 45, 6965-6978.	1.9	44
115	Trapping of Hemiquinone Radicals at Mo and P Sites by Phosphide-Bridged Dimolybdenum Species:â€‰ Chemistry of Complexes [Mo2(Î·5-C5H5)2(OC6H4OH)(Î¼-PR2)(CO)4] and [Mo2(Î·5-C5H5)2{Î¼-PR(OC6H4OH)}(CO)4]- (R = Cy, Ph). Inorganic Chemistry, 2006, 45, 9593-9606.	1.9	15
116	High-Yield Synthesis and Reactivity of Stable Diiron Complexes with Bent-Phosphinidene Bridges. Organometallics, 2005, 24, 5503-5505.	1.1	36
117	Formation and Cleavage of Câ^'C, Câ^'O, and Oâ^'H Bonds Involving Methoxycarbyne and Hydroxycarbyne Ligands at Unsaturated Dimolybdenum Complexes. Organometallics, 2005, 24, 4122-4124.	1.1	26
118	Chemistry of Highly Electrophilic Binuclear Cations. 5. Addition and Câ^'C and Câ^'P Coupling Processes in the Reactions of 1-Alkynes with the Dimolybdenum Radicals [Mo2(Î·5-C5H5)2(Î¼-CO)2(CO)2(Î¼-L2)][B{3,5-C6H3(CF3)2}4] (L2 = Ph2PCH2PPh2 or Me2PCH2PMe2). Organometallics, 2005, 24, 2452-2465.	1.1	15
119	Chemical and Electrochemical Oxidation of Diphenylphosphide-Bridged Hydrides [M2(Î·5-C5H5)2(Î¼-H)(Î¼-PPh2)(CO)4] and Anions [M2(Î·5-C5H5)2(Î¼-PPh2)(CO)4]-(M = Mo, W). Organometallics, 2005, 24, 650-658.	1.1	12
120	A Triply Bonded Dimolybdenum Hydride Complex with Acid, Base and Radical Activity. Organometallics, 2005, 24, 7-9.	1.1	48
121	Oxidation Reactions of the Phosphinidene Oxide Ligand. Journal of the American Chemical Society, 2005, 127, 15012-15013.	6.6	28
122	Proton induced Pâ€“H and Moâ€“H bond activation at the phosphide bridged dimolybdenum complexes [Mo2Cp2(Âµ-H)(Âµ-PHR)(CO)4] (R = Cy, 2,4,6-C6H2Râ€²3; Râ€² = H, Me,tBu). Dalton Transactions, 2004, , 4168-4179.	1.6	27
123	Chemistry of the Phosphinidene Oxide Ligand. Journal of the American Chemical Society, 2004, 126, 13610-13611.	6.6	31
124	Diphenylphosphide-Bridged Diiron Derivatives of [Fe2(Î·5-C5H5)2(Î¼-H)(Î¼-PPh2)(CO)2]. Organometallics, 2004, 23, 4750-4758.	1.1	30
125	Chemistry of Highly Electrophilic Binuclear Cations. 3. Reactivity of [W2(Î·5-C5H5)2(Î¼-CO)(CO)2(Î¼-Ph2PCH2PPh2)][B{3,5-C6H3(CF3)2}4]2toward Small Donor Molecules. Organometallics, 2004, 23, 433-440.	1.1	21
126	Chemistry of Highly Electrophilic Binuclear Cations. 4. Synthesis and Reactivity of the Dinuclear Radicals [M2(Î·5-C5H5)2(Î¼-CO)2(CO)2(Î¼-L2)][B{3,5-C6H3(CF3)2}4] (M = Mo, W; L2= Ph2PCH2PPh2,) Tj ETQq1 1 0 rgBT /Overlock	1.1	18

#	Article	IF	Citations
127	Chemistry of Highly Electrophilic Binuclear Cations. 2. Oxidation Reactions of [W2(Î·5-C5H5)2(CO)4(Î¼-Ph2PCH2PPh2)] with [FeCp2][B{3,5-C6H3(CF3)2}4]. Organometallics, 2003, 22, 456-463.	1.1	24
128	Pâˆ'O and Câˆ'O Bond Cleavages in the Thermal or Photochemical Reactions of [Fe2(Î·5-C5H5)2(CO)4] with Tetraethyl Diphosphite. Organometallics, 2003, 22, 3039-3048.	1.1	14
129	Pâˆ'C and Câˆ'H Bond Cleavages in the Photochemical Reactions of [Fe2(Î·5-C5H5)2(CO)4] with Bis(diphenylphosphino)methane. Organometallics, 2003, 22, 5504-5512.	1.1	22
130	Unusual Reactivity of the Unsaturated Dimolybdenum Complex [Mo2(Î·5-C5H5)2{Î¼-OP(OEt)2}{Î¼-P(OEt)2}(CO)2]. Organometallics, 2003, 22, 2741-2748.	1.1	11
131	Ten-Electron Coordination and Reactivity of an Arylphosphinidene Ligand. Journal of the American Chemical Society, 2003, 125, 13044-13045.	6.6	35
132	A Versatile and Unprecedented Triply Bonded Dimolybdenum Carbonyl Anion. Organometallics, 2003, 22, 1983-1985.	1.1	58
133	Reactivity of the Carbyne Complexes [W2(Î¼-COR)(Î·5-C5H5)2(CO)2(Î¼-Ph2PCH2PPh2)]+ (R = H, Me) toward Diazomethane. Organometallics, 2002, 21, 1177-1183.	1.1	27
134	Fast and Reversible Intramolecular Cleavage of an Auâˆ'C Bond in the Spiked-Triangular Metal Complexes [Fe3Au(Î¼4,Î·2-Câ‹®CtBu)(CO)9(PR3)] (R = Ph,iPr). Organometallics, 2002, 21, 780-782.	1.1	15
135	High Yield Synthesis and Reactivity of a Phosphinidene Bridged Dimolybdenum Complex. Journal of the American Chemical Society, 2002, 124, 14304-14305.	6.6	50
136	Dimolybdenum and Ditungsten Cyclopentadienyl Carbonyls with Electron-Rich Phosphido Bridges. Synthesis of the Hydrido Phosphido Complexes [M2Cp2(Î¼-H)(Î¼-PRRâ€˜)(CO)4] and Unsaturated Bis(phosphido) Complexes [M2Cp2(Î¼-PR2)(Î¼-PRâ€˜Râ€˜â€‰â€˜)(CO)x] (x = 1, 2; R, Râ€˜, Râ€˜â€‰â€˜ = Et, Cy, tBu). Organometallic 2002, 21, 5515-5525.	1.1	79
137	Reactive Hydroxo and Hydroxycarbyne Cyclopentadienyl Complexes. Proton Transfer and Oxidative Addition of Oâˆ'H Bonds at Unsaturated Ditungsten Centers. Journal of the American Chemical Society, 1999, 121, 1960-1961.	6.6	29
138	Chemistry of Highly Electrophilic Binuclear Cations. 1. Oxidation Reactions of [M2(Î·5-C5H5)2(CO)4(Î¼-Ph2PCH2PPh2)] (M = Mo, W) with [FeCp2]X (X = BF4, PF6). Organometallics, 1999, 18, 4509-4517.	1.1	30
139	[Mo2(Î·5-C5H5)2(Î¼-PPh2)(CO)4], a Reactive 33-Electron Binuclear Radical. Journal of the American Chemical Society, 1999, 121, 4060-4061.	6.6	26
140	Protonation Reactions on the Binuclear Complexes [W2Cp2(CO)n(Î¼-L2)] [L2 = Ph2PCH2PPh2, Me2PCH2PMe2; n = 2, 4]. Chemical Behavior of Their Hydrido and Hydroxycarbyne Derivatives. Organometallics, 1999, 18, 634-641.	1.1	41
141	Oxidative Additions of Coordinated Ligands at Unsaturated Molybdenum and Tungsten Diphosphine-Bridged Carbonyl Dimers. 2. Decarbonylation Reactions of [Mo2(Î·5-C5H4R)2(CO)4(Î¼-Ph2PCH2PPh2)] (R = H, Me). Organometallics, 1997, 16, 624-631.	1.1	32
142	Oxidative Additions of Coordinated Ligands at Unsaturated Molybdenum and Tungsten Diphosphine-Bridged Carbonyl Dimers. 3. Decarbonylation Reactions of [MoW(Î·5-C5H5)2(CO)4(Î¼-Ph2PCH2PPh2)]. Organometallics, 1997, 16, 1378-1383.	1.1	23
143	Oxidative Additions of Coordinated Ligands at Unsaturated Molybdenum and Tungsten Diphosphine-Bridged Carbonyl Dimers. 4. Decarbonylation Reactions of [M2(Î·5-C5H5)2(CO)4{Î¼-(EtO)2POP(OEt)2}] (M = Mo, W). Organometallics, 1997, 16, 2581-2589.	1.1	23
144	Oxidative Additions of Coordinated Ligands at Unsaturated Molybdenum and Tungsten Diphosphine-Bridged Carbonyl Dimers. 1. Decarbonylation Reactions of [W2(Î·5-C5H5)2(CO)4(Î¼-R2PCH2PR2)] (R = Ph, Me)â€. Organometallics, 1997, 16, 354-364.	1.1	42

#	Article	IF	Citations
145	Oâ€Protonierung eines neutralen Carbonylâ€komplexes mit Diwolframzentrum unter Bildung eines stabilen Hydroxycarbinkomplexes. Angewandte Chemie, 1996, 108, 112-114.	1.6	0
146	O-Protonation at a Neutral Ditungsten Carbonyl Dimer to Give a Stable Hydroxycarbyne Complex. Angewandte Chemie International Edition in English, 1996, 35, 102-104.	4.4	38
147	C-H Cleavages in the Photoreactions of [M2(.eta.5-C5H5)2(CO)6] (M = Mo, W): Isolation and Characterization of the V-Shaped Trinuclear Clusters [M2M'(.mu.-.eta.1,.eta.5-C5H4)(.eta.5-C5H5)2(CO)6] (M, M' = Mo or W). Journal of the American Chemical Society, 1995, 117, 1324-1335.	6.6	18
148	A Highly Electrophilic Unsaturated Ditungsten Dication. Angewandte Chemie International Edition in English, 1993, 32, 1156-1157.	4.4	24
149	Reversible intramolecular carbon-hydrogen oxidative addition of cyclopentadienyl ligands at ditungsten(I) centers. A general intermediate step in the way to unsaturated dimetal cyclopentadienyl carbonyl complexes?. Journal of the American Chemical Society, 1993, 115, 3786-3787.	6.6	32
150	Crystal chemistry of cadmium-zinc ferrites. Journal of Solid State Chemistry, 1988, 77, 275-280.	1.4	54
151	Chemistry of polynuclear metal complexes with bridging carbene or carbyne ligands. Part 77. Reactions of ironâ€“molybdenum compounds with alkynes; crystal structures of [MoFe{Âµ-C(C6H4Me-4)C(CHMe)CH2C(Me)C(Me)}(CO)4(Î·-C5H5)], [MoFe{Âµ-C(C6H4Me-4)C(CHMe)CH2}(CO)5(Î·-C5H5)], and [MoFe{Âµ-C(C6H4Me-4)C(CH2PMe3)CHMe}(CO)5(Î·-C5H5)]. Journal of the Chemical Society Dalton Transactions, 1988, , 2413-2417.	1.1	13
152	Chemistry of polynuclear metal complexes with bridging carbene or carbyne ligands. Part 78. Reactions of [MoFe(Âµ-CC6H4Me-4)(CO)6(Î·-C5H5)] with alkynes; crystal structures of [MoFe{Âµ-C(C6H4Me-4)C(O)C(Et)C(Et)}(Âµ-CO)(CO)4(Î·-C5H5)] and [MoFe{Âµ-C(C6H4Me-4)C(Me)C[C(O)Me]}(CO)5(Î·-C5H5)]. Journal of the Chemical Society Dalton Transactions, 1988, , 2419-2423.	1.1	12
153	Chemistry of polynuclear metal complexes with bridging carbene or carbyne ligands. Part 69. Reactions of [MoW(î€‡CC6H4Me-4)(CO)7(Î·-C5H5)] with but-2-yne; crystal structures of [MoW{Âµ-C(C6H4Me-4)C(Me)C(Me)}(CO)3(Î·-MeC2Me)2(Î·-C5H5)] and [MoW{Âµ-C(C6H4Me-4)C(î€†CH2)C(H)MeC(O)}(CO)6(Î·-C5H5)]Â·0.5CH2Cl2. Journal of the Chemical Society Dalton Transactions, 1988, , 207-214.	1.1	12
154	Reactions between Âµ-alkylidyne ironâ€“molybdenum complexes and but-2-yne: unusually facile Câ€“C bond forming processes accompanied by hydrogen migration between carbon centres. Journal of the Chemical Society Chemical Communications, 1987, , 53-55.	2.0	5
155	Chemistry of polynuclear metal complexes with bridging carbene or carbyne ligands. Part 57. Reactions of ironâ€“molybdenum complexes with oxygen and sulphur; crystal structure of [FeMo(Âµ-Î·2-SCC6H4Me-4)(CO)5(Î·-C5H5)]. Journal of the Chemical Society Dalton Transactions, 1987, , 1215-1219.	1.1	22
156	Chemistry of polynuclear metal complexes with bridging carbene or carbyne ligands. Part 49. Synthesis of mixed-metal complexes with bonds between Cr, Mo or W and Co, Rh, Ir or Re; crystal structure of [CrReRh2(Âµ3CC6H4Me-4)-(Âµ-CO)(CO)9(Î·-C9H7)2]. Journal of the Chemical Society Dalton Transactions, 1987, , 41-50.	1.1	13
157	Chemistry of polynuclear metal complexes with bridging carbene or carbyne ligands. Part 64. Addition of methylene groups to ironâ€“molybdenum complexes; crystal structures of [FeMo(Âµ-CH2){Âµ-Ïƒ:Î·-C(C6H4Me-4)î€†CH2}(CO)5(Î·-C5H5)] and [FeMo{Âµ-C(C6H4Me-4)C(OMe)C(H)}(CO)5(Î·-C5H5)]. Journal of the Chemical Society Dalton Transactions, 1987, , 2201-2209.	1.1	23
158	Chemistry of polynuclear metal complexes with bridging carbene or carbyne ligands. Part 61. Reactions of ironâ€“molybdenum compounds with tertiary phosphines. Journal of the Chemical Society Dalton Transactions, 1987, , 1243-1247.	1.1	11
159	Chemistry of polynuclear metal complexes with bridging carbene or carbyne ligands. Part 56. Synthesis of ironâ€“molybdenum compounds; crystal structures of [FeMo(Âµ-CR)(CO)6(Î·-C5H5)] and [FeMo2(Âµ3-RC2R)(CO)6(Î·-C5H5)2](R = C6H4Me-4). Journal of the Chemical Society Dalton Transactions, 1987, , 1209-1214.	1.1	36
160	Methylene, oxygen, and sulphur addition to a Âµ-alkylidyne ligand in an ironâ€“molybdenum complex: X-ray crystal structures of [FeMo{Âµ-Ïƒ,Î·-C(C6H4Me-4)î€†CH2}(Âµ-CH2)(CO)5(Î·-C5H5)], [FeMo{Âµ-Î·-3-C(C6H4Me-4)C(OMe)C(H)}(CO)5(Î·-C5H5)], and [FeMo{Âµ-Î·-SC(C6H4Me-4)}(CO)5(Î·-C5H5)]. Journal of the Chemical Society Chemical Communications, 1986, , 802-804.	2.0	11
161	Mononuclear carbonyl manganese(I) and molybdenym(II) complexes with chelating biimidazole, bibenzimidazole or tetramethylbiimidazole ligands. Journal of Organometallic Chemistry, 1986, 307, 39-47.	0.8	12
162	Cation distribution and oxygen parameter in CdGa2O4-CoGa2O4 solid solutions. Materials Chemistry, 1982, 7, 675-683.	0.4	8