Jean Pierre Djukic

List of Publications by Year
in descending order

106	3,345	117625	175258
papers	citations	34 h-index	52 g-index

117	117	117	2770
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Shape and stereoselective cyclopropanation of alkenes catalyzed by iron porphyrins.. Journal of the American Chemical Society, 1995, 117, 9194-9199.	13.7	226
2	Cycloruthenated Compounds â€“ Synthesis and Applications. European Journal of Inorganic Chemistry, 2009, 2009, 817-853.	2.0	208
3	Two Stereoinduction Events in One Câ^'H Activation Step: A Route towards Terphenyl Ligands with Two Atropisomeric Axes. Angewandte Chemie - International Edition, 2018, 57, 4668-4672.	13.8	133
4	Cationâ^'Cation â€œAttractionâ€• When London Dispersion Attraction Wins over Coulomb Repulsion. Inorganic Chemistry, 2011, 50, 2619-2628.	4.0	127
5	Stereoselective â€œElectrophilicâ€•Cyclometalation of Planar-Prochiral (Î·6-Arene)tricarbonylchromium Complexes with Asymmetric Metal Centers:Â pseudo-T-4 [Cp*RhCl2]2and [Cp*IrCl2]2. Organometallics, 2007, 26, 3336-3345.	2.3	92
6	Non-racemic (scalemic) planar-chiral five-membered metallacycles: routes, means, and pitfalls in their synthesis and characterization. Chemical Society Reviews, 2008, 37, 406-425.	38.1	91
7	Ambipolar organic transistors and near-infrared phototransistors based on a solution-processable squarilium dye. Journal of Materials Chemistry, 2010, 20, 3673.	6.7	77
8	The Thermochemistry of London Dispersionâ€Đriven Transition Metal Reactions: Getting the â€˜Right Answer for the Right Reasonâ€™. ChemistryOpen, 2014, 3, 177-189.	1.9	77
9	The Crucial Role of Dispersion in the Cohesion of Nonbridged Binuclear Os â†' Cr and Os â†' W Adducts. Inorganic Chemistry, 2010, 49, 2911-2919.	4.0	75
10	Asymmetric, Nearly Barrierless C(sp³)â€“H Activation Promoted by Easily-Accessible N-Protected Aminosulfoxides as New Chiral Ligands. ACS Catalysis, 2019, 9, 2532-2542.	11.2	59
11	Nucleophilic Aromatic Substitutions: Hydrodealkoxylation, Hydrodehalogenation, and Hydrodeamination of Alkoxy, Halogeno, and Amino (.eta.6-Arene)tricarbonylchromium Complexes. Organometallics, 1995, 14, 2027-2038.	2.3	57
12	Mechanism of Cyclopropanation Reactions Mediated by (5,10,15,20-Tetra-p-tolylporphyrinato)osmium(II) Complexes. Organometallics, 2001, 20, 5189-5199.	2.3	57
13	Two Stereoinduction Events in One Câ^'H Activation Step: A Route towards Terphenyl Ligands with Two Atropisomeric Axes. Angewandte Chemie, 2018, 130, 4758-4762.	2.0	57
14	Chloride-Promoted Synthesis of Cis Bis-Chelated Palladium(II) Complexes from Ortho-Mercurated Tricarbonyl(Î·6-arene)chromium Complexesâ€. Organometallics, 2003, 22, 5243-5260.	2.3	55
15	Metalated (Î·6-arene)tricarbonylchromium complexes in organometallic chemistry. Coordination Chemistry Reviews, 2002, 225, 215-238.	18.8	50
16	Enantiopure Sulfinyl Aniline as a Removable and Recyclable Chiral Auxiliary for Asymmetric C(sp³)â^'H Bond Activation. Chemistry - A European Journal, 2016, 22, 17397-17406.	3.3	50
17	Properties and Molecular Structures of Osmium(II) Porphyrin Carbene Complexes: (5,10,15,20-tetra-p-tolylporphyrinato)osmium Di-p-tolylmethylidene and (5,10,15,20-tetra-p-tolylporphyrinato)osmium (Trimethylsilyl)methylidene. Organometallics, 1994, 13, 3020-3026.	2.3	49
18	Efficient hydrosilylation of imines using catalysts based on iridium(<scp>iii</scp>) metallacycles. Catalysis Science and Technology, 2015, 5, 1452-1458.	4.1	48

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19	Synthesis of tricarbonyl(.eta.5-cyclohexadienyl)chromium complexes via nucleophilic addition of hydride on (.eta.6-arene)tricarbonylchromium complexes. Journal of the American Chemical Society, 1993, 115, 6434-6435.	13.7	47
20	Syntheses of Nonracemic Ortho-Mercurated and Ortho-Ruthenated Complexes of 2-[Tricarbonyl(Î·6-phenyl)chromium]pyridine. Organometallics, 2004, 23, 5757-5767.	2.3	46
21	The Crâ‹¯Mn Interaction in syn-Facial [Tricarbonyl(benzyl)chromium]manganesetricarbonyl Complexes: A Non-Covalent Metalâ‹¯Metal Bond. Organometallics, 2009, 28, 1001-1013.	2.3	45
22	Syntheses of Ortho-Mercurated and -Palladated (Î·6-Arene)tricarbonylchromium Complexes. Organometallics, 2001, 20, 3230-3240.	2.3	44
23	Noncovalent Metalâ‹¯Metal Interactions: The Crucial Role of London Dispersion in a Bimetallic Indenyl System. Journal of the American Chemical Society, 2009, 131, 14156-14157.	13.7	43
24	The dehydrogenation of ammoniaâ€“borane catalysed by dicarbonylruthenacyclic(ii) complexes. Dalton Transactions, 2010, 39, 8893.	3.3	41
25	Headâ€toâ€Head Homoâ€Coupling of Arylethynes Catalysed by (Dicarbonyl)ruthenium Chloride Metallacycles: Selective Synthesis of (E)â€1,4â€Diarylbutâ€1â€enâ€3â€ynes. Advanced Synthesis and Catalysis, 2008, 350, 1493-1496.	4.5	40
26	Coordination of 12-Electron Organometallic Fragments to the Arene Ring of Nonsymmetric Group 10 POCOP Pincer Complexes. Organometallics, 2013, 32, 2661-2673.	2.3	40
27	Evidence of a Donorâ€“Acceptor (Irâ€“H)â†’SiR₃ Interaction in a Trapped Ir(III) Silane Catalytic Intermediate. Organometallics, 2016, 35, 2207-2223.	2.3	40
28	Synthesis and Reactivity of New Cyclomanganated (Î·6-Arene)tricarbonylchromium Complexes. Organometallics, 1997, 16, 657-667.	2.3	39
29	Chiral â€œMetallo-Spiralenesâ€• Helical Molecules Conformationally Stabilised by an Organometallic Scaffold. Chemistry - A European Journal, 2000, 6, 1064-1077.	3.3	39
30	Regioselective hydrosilylation of terminal alkynes using pentamethylcyclopentadienyl iridium(III) metallacycle catalysts. Journal of Molecular Catalysis A, 2016, 423, 256-263.	4.8	39
31	Cyclomanganated (Î·6-arene)tricarbonylchromium complexes: synthesis and reactivity. Journal of Organometallic Chemistry, 1998, 567, 65-74.	1.8	38
32	Antiferromagnetic coupling across a tetrametallic unit through noncovalent interactions. Chemical Science, 2012, 3, 602-609.	7.4	38
33	Room temperature tandem hydroamination and hydrosilation/protodesilation catalysis by a tricarbonylchromium-bound iridacycle. Chemical Communications, 2012, 48, 10310.	4.1	37
34	Iridacycles as Catalysts for the Autotandem Conversion of Nitriles into Amines by Hydrosilylation: Experimental Investigation and Scope. Organometallics, 2017, 36, 4864-4882.	2.3	35
35	Reactivity of Cyclomanganated 2-Phenylpyridine Derivatives toward Organolithium Reagents. Synthesis of Novel Chelated Tricarbonyl(Î·3-benzyl)manganese(I) Complexes. Organometallics, 1997, 16, 5171-5182.	2.3	34
36	Stereoselective Cyclometalation of Planar Pro-chiral (Î·⁶-Arene)tricarbonylchromium Complexes withOC-6-[Ru(CO)₂Cl₂]_n. Organometallics, 2007, 26, 4180-4196.	2.3	32

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37	(Porphyrinato)osmium(II) Ylide Complexes from the Addition of Pyridine Derivatives to (Porphyrinato)osmium(II) Alkylidene Complexes: Spectroscopic Properties and Reactivity toward Cyclopropanation. Organometallics, 1994, 13, 3995-4003.	2.3	30
38	Polynuclear Organometallic Helices by Means of Novel Coupling Reactions of Cyclomanganated Complexes with Aryl-Substituted Diazoalkanes:â€‰ Syntheses of New Manganospiralenes and Appended (Î·5-fluoren-9-yl)M(CO)3 Complexes (M = Mn, Re). Organometallics, 2002, 21, 3519-3535.	2.3	30
39	Hemichelation, a Way To Stabilize Electron-Unsaturated Complexes: The Case of T-Shaped Pd and Pt Metallacycles.. Journal of the American Chemical Society, 2013, 135, 17839-17852.	13.7	28
40	Efficient and Selective Hydrosilylation of Secondary and Tertiary Amides Catalyzed by an Iridium(III) Metallacycle: Development and Mechanistic Investigation. ChemCatChem, 2017, 9, 2009-2017.	3.7	28
41	Organometallic Helices:Â The Mechanism of Formation of â€œMetallospiralenesâ€• Organometallics, 2000, 19, 5484-5499.	2.3	27
42	Stereoselective Sulfinyl Anilineâ€Promoted Pdâ€Catalyzed Câ^'H Arylation and Acetoxylation of Aliphatic Amides. Chemistry - A European Journal, 2017, 23, 15594-15600.	3.3	27
43	First Synthesis and Structural Characterization of Neutral Chelatedsyn-Facial Bimetallic (Î·5-Cyclohexadienyl)benzylidene Complexes from Tetracarbonyl[2-{(Î·6-phenyl)tricarbonylchromium(0)-Ä¸C2â€²}pyridine-Ä¸N]manganese(I) Derivatives. European Journal of Inorganic Chemistry, 1998, 1998, 1781-1790.	2.0	25
44	Is the R₃Si Moiety in Metalâ€“Silyl Complexes a Z ligand? Anâ€‰Answer from the Interaction Energy. Chemistry - A European Journal, 2017, 23, 17058-17069.	3.3	25
45	Benzimidazoliumâ€•and Benzimidazolilydeneâ€Capped Cyclodextrins: New Perspectives in Anion Encapsulation and Goldâ€Catalyzed Cycloisomerization of 1,6â€Enynes. Chemistry - A European Journal, 2018, 24, 17921-17926.	3.3	25
46	Hydro-de-alkoxylation of alkoxybenzenetricarbonylchromium complexes. Tetrahedron Letters, 1990, 31, 2589-2590.	1.4	24
47	Novel heteroleptic cis-(CâN)2Pd(ii) chelates for the preparation of enantiopure planar chiral cyclopalladated 2-[tricarbonyl(Î·6-phenyl)chromium]pyridineElectronic supplementary information (ESI) available: preparation procedures, spectroscopic data for 5aâ€“c, NMR and CD spectra for (pR)-3 and (pS)-3, crystal data for 5b, 5c, (pR)-3 and (pS)-3.. Chemical Communications, 2003, , 658-659.	4.1	24
48	The Reaction of Diazocyclopentadienyl Compounds with Cyclomanganated Arenes as a Route to Ligand-Appended Cymantrenes. European Journal of Inorganic Chemistry, 2004, 2004, 2107-2122.	2.0	24
49	Hydroboration of Alkenes Catalysed by a Nickel Nâ€Heterocyclic Carbene Complex: Reaction and Mechanistic Aspects. Chemistry - A European Journal, 2020, 26, 8916-8925.	3.3	24
50	â€œDistortedâ€•(Î·6-Arene)tricarbonylchromium Complexes: Correlation of Structural Parameters with the Electronegativity Ï‡G and Hammett Constants Ïƒp of Arene Substituents. European Journal of Inorganic Chemistry, 2000, 2000, 1295-1306.	2.0	24
51	Hydrodeamination of N,N-dimethylaminoarenetricarbonylachromium complexes via cine and tele-meta nucleophilic aromatic substitutions. Journal of the Chemical Society Chemical Communications, 1991, , 1634.	2.0	23
52	Hydro-de-halogenation of halogenoarenetricarbonylchromium complexes. Tetrahedron Letters, 1991, 32, 6703-6704.	1.4	23
53	Direct Orthoruthenation of Planar Prochiral Pyridine Derivatives by Câ^'H Bond Activation with [Ru(CO)2Cl2]n and Its Unexpected Stereoselectivity. Inorganic Chemistry, 2006, 45, 4589-4591.	4.0	23
54	Electron-Deficient Î·¹-Indenyl,Î·³-allylpalladium(II) Complexes Stabilized by Fluxional Non-covalent Interactions. Journal of the American Chemical Society, 2013, 135, 1715-1718.	13.7	23

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55	First Stabilization of 14â€Electron Rhodium(I) Complexes by Hemichelation. Angewandte Chemie - International Edition, 2014, 53, 9827-9831.	13.8	23
56	Noncovalent Interactions in Organometallic Chemistry: From Cohesion to Reactivity, a New Chapter. Accounts of Chemical Research, 2021, 54, 3828-3840.	15.6	22
57	Stereospecific Câ€“H activation as a key step for the asymmetric synthesis of various biologically active cyclopropanes. Organic Chemistry Frontiers, 2018, 5, 409-414.	4.5	20
58	Reaction of Organolithium Reagents with Cyclorhenated and Cyclomanganated (Î·6-Arene)tricarbonylchromium Complexes:â€‰ Structural Characterization of a New Benzoylrhenate Intermediate and Selective Ortho-Acetylation of (Î·6-Arene)tricarbonylchromium Complexes. Organometallics, 1999, 18, 2786-2790.	2.3	19
59	Synthesis of syn-facial (Cr,Mn) benzyl complexes by the stereoselective thermolytic coupling of unsymmetric diazomethanes with cyclomanganated (Î·6-arene)tricarbonylchromium complexes. Journal of Organometallic Chemistry, 2006, 691, 846-858.	1.8	19
60	Synthesis of Planar Chiral Iridacycles by Cationic Metal Ï€â€Coordination: Facial Selectivity, and Conformational and Stereochemical Consequences. Chemistry - A European Journal, 2012, 18, 6063-6078.	3.3	19
61	Selective Hydrosilylation of Esters to Aldehydes Catalysed by Iridium(III) Metallacycles through Trapping of Transient Silyl Cations. Chemistry - A European Journal, 2016, 22, 14036-14041.	3.3	19
62	Stabilization of an Electron-Unsaturated Pd(I)â€“Pd(I) Unit by Double Hemichelation. Organometallics, 2015, 34, 3055-3064.	2.3	18
63	The Stereospecific Ligand Exchange at a Pseudoâ€Benzylic Tâ€4 Iridium Centre in Planarâ€Chiral Cycloiridium (Î·⁶â€Arene)tricarbonylchromium Complexes. Chemistry - A European Journal, 2009, 15, 10830-10842.	3.3	17
64	Stable and Highly Persistent Quinoxaline-Centered Metalloorganic Radical Anions: Preparation, Structural, Spectroscopic, and Computational Investigations. Inorganic Chemistry, 2009, 48, 149-163.	4.0	17
65	A noncovalent interaction insight onto the concerted metallation deprotonation mechanism. Physical Chemistry Chemical Physics, 2019, 21, 20486-20498.	2.8	17
66	Expression of the prohelicity of bis-cyclomanganated 2,3-diphenylquinoxaline through reactions with diaryldiazomethanesElectronic supplementary information (ESI) available: preparation procedure and spectroscopic data for 1bâ€“d, crystal data for polymer 1e. See http://www.rsc.org/suppdata/cc/b1/b111570g. Chemical Communications, 2002, , 638-639.	4.1	15
67	The epimerization of chiral half sandwich 2-phenylpyridine-based ruthenacycle. Inorganica Chimica Acta, 2006, 359, 1754-1760.	2.4	15
68	Î¼-Chlorido, Î¼-hydroxo-bridged dicarbonyl ruthenacycles: synthesis, structure and catalytic properties in hydrogen atom transfer. Dalton Transactions, 2009, , 2695.	3.3	15
69	The inhibition of iridium-promoted water oxidation catalysis (WOC) by cucurbit[n]urils. Dalton Transactions, 2012, 41, 12233.	3.3	15
70	Reaction of Organolithium Reagents with Tetracarbonyl[2-(phenyl-ÎºC2â€˜),pyridine-ÎºN]rhenium(I):â€‰ Isolation and Structural Characterization of Acyl Rhenate Species. Inorganic Chemistry, 1998, 37, 3649-3651.	4.0	14
71	Synthesis of (+)2,3-PinDione, a versatile chiral 1,2-diketone. Tetrahedron Letters, 2002, 43, 5241-5243.	1.4	14
72	Unusual outcome of the thermolytic condensation of diazoarylmethanes with a [tricarbonyl(Î·6-2-p-tolyl)chromium]2-oxazolyl chelate of tetracarbonylrhenium. Journal of Organometallic Chemistry, 2014, 751, 754-759.	1.8	13

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73	Making Base-Assisted Câ€“H Bond Activation by Cp*Co(III) Effective: A Noncovalent Interaction-Inclusive Theoretical Insight and Experimental Validation. Organometallics, 2020, 39, 2609-2629.	2.3	13
74	Unprecedented ligand anti-bis-benzylation upon thermolytic treatment of 2,3-diphenylbenzo[g]quinoxaline with (Î·1-benzyl) pentacarbonylmanganese. Journal of Organometallic Chemistry, 2005, 690, 4822-4827.	1.8	12
75	New manganese-scaffolded organic triple-deckers based on quinoxaline, pyrazine and pyrimidine cores. Dalton Transactions, 2006, , 1564-1573.	3.3	12
76	Synthesis of cyclomanganated complexes derived from 2,5-diphenyl-1,3,4-oxadiazole and their reactivity with respect to 1,1-diphenyldiazomethane: Evidence for a fluxional trihaptobenzylic coordination mode. Journal of Organometallic Chemistry, 2007, 692, 1092-1098.	1.8	12
77	A Comparative Study of Confining Ligands Derived from Methylated Cyclodextrins in Goldâ€Catalyzed Cycloisomerization of 1,6â€Enynes. European Journal of Organic Chemistry, 2019, 2019, 4528-4537.	2.4	12
78	One-Pot Generation of a Tris-cationic Homobimetallic Planar-Chiral Ruthenacycle. Organometallics, 2010, 29, 1675-1679.	2.3	10
79	Charge-induced facial-selectivity in the formation of new cationic planar chiral iridacycles derived from aniline. Chemical Communications, 2011, 47, 3631.	4.1	10
80	Experimental and theoretical investigations of the self-association of oxaliplatin. Physical Chemistry Chemical Physics, 2014, 16, 14688-14698.	2.8	10
81	Entrapment of THFâ€Stabilized Iridacyclic Ir^{III} Silylenes from Double Hâ‹¯Si Bond Activation and H₂ Elimination. Chemistry - A European Journal, 2018, 24, 17577-17589.	3.3	10
82	Cycloruthenated complexes as homogeneous catalysts for atom-transfer radical additions. Tetrahedron Letters, 2010, 51, 822-825.	1.4	9
83	Synthesis of a 2-benzocymantrenylpyridine and further mechanistic insights. Journal of Organometallic Chemistry, 2011, 696, 2101-2107.	1.8	9
84	New Pd(<scp>ii</scp>) hemichelates devoid of incipient bridging COâ‹¯Pd interactions. Dalton Transactions, 2016, 45, 607-617.	3.3	9
85	transâ€“cis Câ€“Pdâ€“C rearrangement in hemichelates. Dalton Transactions, 2017, 46, 8125-8137.	3.3	9
86	Preparative resolution of stable enantio-enriched POCOP-based planar chiral pincer complexes. Journal of Organometallic Chemistry, 2017, 845, 125-134.	1.8	9
87	Deprotonation of Al₂Me₆ by Sterically Bulky NHCs: Scope, Rationale through DFT Studies, and Application in the Methylenation of Carbonyl Substrates. Organometallics, 2016, 35, 1726-1734.	2.3	8
88	The Affinity of Some Lewis Bases for Hexafluoroisopropanol as a Reference Lewis Acid: An ITC/DFT Study. ChemPhysChem, 2020, 21, 2136-2142.	2.1	7
89	Radical Anions of Metallo-organic Diazines: Structural, Spectroscopic, and Theoretical Investigation of a Pyrazyl Radical Anion. Organometallics, 2009, 28, 6194-6200.	2.3	6
90	Oneâ€Pot Controlled Reduction of Conjugated Amides by Sequential Double Hydrosilylation Catalyzed by an Iridium(III) Metallacycle. European Journal of Organic Chemistry, 2020, 2020, 6212-6220.	2.4	6

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91	Deciphering the Role of Noncovalent Interactions in the Conformations of Dibenzoâ€1,5â€dichalcogenocines. ChemPlusChem, 2022, 87, e202100518.	2.8	6
92	Investigation of interactions in Lewis pairs between phosphines and boranes by analyzing crystal structures from the Cambridge Structural Database. Acta Crystallographica Section B: Structural Science, Crystal Engineering and Materials, 2018, 74, 255-263.	1.1	5
93	Effect of Enhanced Electron Withdrawal on the Cohesion of Cr-Pd Hemichelates. European Journal of Inorganic Chemistry, 2019, 2019, 3301-3308.	2.0	5
94	Synthesis, spectroscopic characterization, crystal structure and theoretical investigation of two azo-palladium (II) complexes derived from substituted (1-phenylazo)-2-naphtol. Transition Metal Chemistry, 2021, 46, 91-101.	1.4	5
95	Crystal structure of bis{Î¼-1-[(E)-(3-methoxyphenyl)diazenyl]naphthalen-2-olato-Îº3N2,O:O}bis({1-[(E)-(3-methoxyphenyl)diazenyl]naphthalen-2-olato-Îº2N2 Acta Crystallographica Section E: Crystallographic Communications, 2015, 71, m211-m212.	0.5	4
96	Crystal structures of a copper(II) and the isotypic nickel(II) and palladium(II) complexes of the ligand (E)-1-[(2,4,6-tribromophenyl)diazenyl]naphthalen-2-ol. Acta Crystallographica Section E: Crystallographic Communications, 2016, 72, 1093-1098.	0.5	4
97	Fate of Cobaltacycles in Cp*Co-Mediated Câ€“H Bond Functionalization Catalysis: Cobaltacycles May Collapse upon Oxidation via Co(IV) Species. Organometallics, 2021, 40, 2624-2642.	2.3	4
98	Adventitious formation of a new oxopentadienyl Mn(I) tricarbonyl complex: Structural study and bonding investigation of (Î·5-CH2C(Fc)CHC(Fc)O)Mn(CO)3. Journal of Organometallic Chemistry, 2011, 696, 3268-3273.	1.8	3
99	Synthesis, Characterization, and Fluxional Behavior of a 34 Electron Homochiral Dimetallic Complex with an Unsupported Hydride Bridge between Two Ru Atoms. Organometallics, 2012, 31, 2821-2828.	2.3	3
100	A Computational and Numerical Studies of OLED Based on Ninhydrinâ€“Glycine Schiff Base Complex. IEEE Transactions on Electron Devices, 2020, 67, 5581-5586.	3.0	3
101	Slackening a chromium carousel with a manganese bridle: selective 13C isotopic labelling applied to the determination of the steric barrier to rotation of a Cr(CO)3 group in a syn-facial hetero-bimetallic (Cr, Mn) cyclohexadienylbenzylidene complex. Comptes Rendus De L'Academie Des Sciences - Series Iic: Chemistry, 1999, 2, 403-408.	0.1	2
102	Joint Isotherm Calorimetric Titrationâ€“DFT Investigation of the Demethoxy-Amination of Fischer Carbenes. Journal of Organometallic Chemistry, 2020, 929, 121582.	1.8	2
103	The Thermochemistry of Alkyne Insertion into a Palladacycle Outlines the Solvation Conundrum in DFT. European Journal of Inorganic Chemistry, 2021, 2021, 4690-4699.	2.0	2
104	Noncovalent Interactions in Key Metal-centred Catalytic Intermediates: Structureâ€“Electronic Relationship. RSC Catalysis Series, 2019, , 579-607.	0.1	1
105	Chlorido{(E)-1-[(2-methoxyphenyl)diazenyl]naphthalen-2-olato}palladium(II). IUCrData, 2016, 1, .	0.3	1
106	Î¼-Carbonyl-bis(carbonyl{Î·⁵-[tricarbonyl(Î·⁶-2-methylindenyl)chromium(0)]rhodium(III)})(Rhâ€“Rh< IUCrData, 2019, 4, .	0.3	0