

Omar Bin Shawkataly

List of Publications by Year in descending order

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30
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104
all docs

104
docs citations

104
times ranked

604
citing authors

#	ARTICLE	IF	CITATIONS
1	Cluster chemistry. Journal of Organometallic Chemistry, 1988, 347, 207-235.	0.8	101
2	Crystal Structures of a Poplar Thioredoxin Peroxidase that Exhibits the Structure of Glutathione Peroxidases: Insights into Redox-driven Conformational Changes. Journal of Molecular Biology, 2007, 370, 512-529.	2.0	93
3	Ru ₃ (μ-H){μ ₃ -(η ¹ ,η ² -C ₆ H ₄)PPh(η ⁻ -C ₅ H ₄)Fe(η ⁻ -C ₅ H ₄ PPh ₁)}(CO) ₈ , Ru ₃ (μ ₃ -η ¹ ,η ¹ ,η ² -C ₆ H ₄)(μ ⁻ -PPh ₂)(μ ⁻ -PPh ₂)(μ ⁻ -PPhFc)(CO) ₇ , Ru ₃ (μ ⁻ -H){μ ₃ -(η ¹ ,η ⁵ -PPh ₂ C ₅ H ₃)Fe(η ⁻ -C ₅ H ₄ PPh ₂)}(CO) ₇ , and Ru ₄ (μ ⁻ -4-PFc)(μ ⁻ -C ₆ H ₄)(μ ⁻ -C) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 687 Td (1.1) Tj ETQq1 1 0.784314 rgBT /Alice 10 Tf 510 667 Td (1.1) Tj ETQq1 1 0.784314 rgBT /Alice 10 Tf 550		
9	Sb ^{IV} -C Bond Cleavage Reaction on a Triruthenium Cluster and the Formation of a Bridging Phenylacetyl Unit. Journal of Cluster Science, 2004, 15, 387-394.	1.7	42
10	Cluster chemistry. Journal of Organometallic Chemistry, 1985, 286, 427-437.	0.8	33
11	Cluster Chemistry. Journal of Organometallic Chemistry, 1989, 369, 217-244.	0.8	33
12	Cluster chemistry. Journal of Organometallic Chemistry, 1987, 336, 199-219.	0.8	28
13	Cluster chemistry. Journal of Organometallic Chemistry, 1986, 315, C51-C55.	0.8	26
14	Cluster chemistry. Journal of Organometallic Chemistry, 1985, 280, 289-298.	0.8	23
15	Molecular modelling, synthesis and biological evaluation of peptide inhibitors as anti-angiogenic agent targeting neuropilin-1 for anticancer application. Journal of Biomolecular Structure and Dynamics, 2017, 35, 26-45.	2.0	22
16	Ru-nanoparticle deposition on naturally available clay and rice husk biomass materials ^{IV} Benzenehydrogenation catalysis and synthetic strategies for green catalyst development. Catalysis Science and Technology, 2012, 2, 538-546.	2.1	21
17	Cluster Chemistry. Journal of Organometallic Chemistry, 1984, 269, c10-c14.	0.8	19
18	Cluster chemistry. Journal of Organometallic Chemistry, 1984, 275, 223-232.	0.8	19

#	ARTICLE	IF	CITATIONS
19	[η^4 -Bis(diphenylarsino)methane-1:2] η^2 As η^2 nonacarbonyl-1 η^3 C,2 η^3 C,3 η^3 C-[tris(4-fluorophenyl)phosphine-3 η^3 P]-triangulo-triruthenium(0). Acta Crystallographica Section E: Structure Reports Online, 2009, 65, m1620-m1621.	0.2	11
20	Syntheses of gold-manganese and gold-rhenium clusters, [(Ph η^3 PAu) η^3 M(CO) η^4] and [(Ph η^3 PAu) η^4 M(CO) η^4] $^+$ (M η^1 \rightarrow Mn, Re), and the crystal structure of [(Ph η^3 PAu) η^4 Mn(CO) η^4]BF η^4 . Journal of Organometallic Chemistry, 1992, 440, 411-418.	0.8	10
21	η^3 Crystal and molecular structures of [η^3 Ru η^3 (η^4 -H)(η^4 -3- η^1 : η^1 : η^1 -3-C η^1 H η^1 7)(CO) η^9]: revision of a previous determination. Journal of the Chemical Society Dalton Transactions, 1998, , 751-754.	1.1	9
22	Bis{[η^4 -bis(diphenylphosphino)methane-1:2] η^2 P: η^2 As η^2]nonacarbonyl-1 η^3 C,2 η^3 C,3 η^3 C-[tris(4-methoxyphenyl)arsine-3 η^3 As]-triangulo-triruthenium(0) dichloromethane solvate. Acta Crystallographica Section E: Structure Reports Online, 2010, 66, m30-m31.	0.2	9
23	Synthesis and crystal structure of Ru η^3 (CO) η^6 (η^4 -3-PPhCH η^2 PPh η^2)(η^4 -3-CyNC)-(CyNC) η^2 (Ph), an open trinuclear cluster complex containing an isocyanide ligand acting as a 4-electron donor. Journal of Organometallic Chemistry, 1994, 464, C29-C30.	0.8	8
24	[η^4 -Bis(diphenylarsino)methane-1:2] η^2 As η^2 nonacarbonyl-1 η^3 C,2 η^3 C,3 η^3 C-[triphenylstibine-3 η^3 Sb]-triangulo-triruthenium(0). Acta Crystallographica Section E: Structure Reports Online, 2010, 66, m94-m95.	0.2	8
25	Bis{[η^4 -bis(diphenylarsino)methane-1:2] η^2 As: η^2 As η^2]nonacarbonyl-1 η^3 C,2 η^3 C,3 η^3 C-[tris(4-methoxyphenyl)arsine-3 η^3 As]-triangulo-triruthenium(0) dichloromethane solvate. Acta Crystallographica Section E: Structure Reports Online, 2010, 66, m180-m181.	0.2	7
26	The structure of 1,2- η^4 -[bis(diphenylarsino)methane-As, η^2 As η^2]-1,1,1,2,2,2,3,3,3,3-decacarbonyl-triangulo-triruthenium(0). Zeitschrift Fur Kristallographie - Crystalline Materials, 1990, 190, 287-293.	0.4	6
27	Synthesis, characterisation and X-ray studies of mixed-ligand triruthenium cluster complexes, Ru η^3 (CO) η^9 (arphos)(L), where L=PCy η^3 , PPh η^3 , P(C η^6 H η^4 F-m) η^3 , P(C η^6 H η^4 F-p) η^3 , P(C η^6 H η^4 Cl-p) η^3 and PPh(C η^6 H η^4 OMe-p) η^2 . Polyhedron, 2013, 63, 173-181.	1.0	6
28	Cluster Chemistry. XLIII. Sulfur-Carbon Bond Cleavage Reactions in the Hydrogenation of Some Sulfur-Containing Ruthenium Carbonyl Cluster Complexes: X-Ray Structure of Ru η^3 (η^4 -H) η^2 (η^4 -3-S)(η^4 -Z)-Ph η^2 PCH=CHPPH η^2 (CO) η^7 . Australian Journal of Chemistry, 1986, 39, 1109.	0.5	5
29	Structure of trans-decafluoroazobenzene. Acta Crystallographica Section C: Crystal Structure Communications, 1993, 49, 615-616.	0.4	5
30	Structure of tetracarbonyl[N,N,N',N'-tetramethylethylenediamine-N,N']molybdenum(0). Acta Crystallographica Section C: Crystal Structure Communications, 1993, 49, 582-584.	0.4	5
31	Ferrocenium Tetrachloroantimonate. Acta Crystallographica Section C: Crystal Structure Communications, 1996, 52, 600-602.	0.4	5
32	Decacarbonyl-1 η^3 C,2 η^3 C,3 η^3 C-[η^4 -1-diphenylarsino-2-(diphenylphosphino)ethane-1:2] η^2 As: η^2 P]-triangulo-triruthenium(0). Acta Crystallographica Section E: Structure Reports Online, 2006, 62, m168-m169.	0.2	5
33	Syntheses, structure characterisation and X-ray structures of the complexes Ru η^3 (CO) η^{11} [L=Ph η^2 P(C η^6 H η^4 Me-p), Ph η^2 PC η^6 F η^5 , P(C η^6 H η^4 Cl-p) η^3 , P(3,5-CF η^6 C η^6 H η^3) η^3 and P(C η^6 H η^4 Me-p) η^3]. Polyhedron, 2010, 29, 1.0 2667-2673.	1.0	5
34	Syntheses, structure characterisation and X-ray studies of some mono, di- and tri-substituted cluster complexes of Ru η^3 (CO) η^{12} substituted by bulky fluorinated phosphine ligands. Polyhedron, 2011, 30, 444-450.	1.0	5
35	Synthesis and X-ray structure of Ru η^3 (CO) η^6 (η^4 -2-CO)(η^4 -2-AsPh η^2)(η^4 -O η^1 ...C η^1 -C η^1 H η^1 7), a first example of a CO insertion reaction to a cluster-bound hydrocarbon. Journal of Organometallic Chemistry, 1998, 565, 267-270.	0.8	4
36	[η^4 -Bis(diphenylphosphanyl)ethane-1:2] η^2 P: η^2 P: η^2 As η^2 nonacarbonyl-1 η^3 C,2 η^3 C,3 η^3 C-[tris(4-methoxyphenyl)arsine-3 η^3 As]-triangulo-triruthenium(0) dichloromethane solvate. Acta Crystallographica Section E: Structure Reports Online, 2011, 67, m177-m178.	0.2	4

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#	ARTICLE	IF	CITATIONS
55	Structure of 2-(1-naphthyl)-5-phenyl-1,3-oxazole ($\hat{I}\pm$ -NPO). Acta Crystallographica Section C: Crystal Structure Communications, 1993, 49, 1532-1534.	0.4	2
56	Triclinic Form of Dipyrrolidinylthiuram Disulfide. Acta Crystallographica Section C: Crystal Structure Communications, 1996, 52, 951-953.	0.4	2
57	[1,1'-Bis(diphenylphosphonato-O)ferrocene]tetrachlorotin. Acta Crystallographica Section C: Crystal Structure Communications, 1996, 52, 1966-1968.	0.4	2
58	2-Diphenylarsino-1-(diphenylphosphino)ethane. Acta Crystallographica Section E: Structure Reports Online, 2005, 61, o3351-o3352.	0.2	2
59	Chlorido[tris(3-fluorophenyl)phosphine]gold(I). Acta Crystallographica Section E: Structure Reports Online, 2010, 66, m1217-m1218.	0.2	2
60	Undecacarbonyl- $1\hat{I}^{\circ}3C, 2\hat{I}^{\circ}4C, 3\hat{I}^{\circ}4C$ -{tris[4-(methylsulfanyl)phenyl]arsine- $1\hat{I}^{\circ}As$ }-triangulo-triruthenium(0). Acta Crystallographica Section E: Structure Reports Online, 2010, 66, m1047-m1048.	0.2	2
61	trans-Tetracarbonylbis[tris(4-fluorophenyl)phosphane- $\hat{I}^{\circ}P$]chromium(0). Acta Crystallographica Section E: Structure Reports Online, 2011, 67, m1314-m1315.	0.2	2
62	$[\hat{I}\frac{1}{4}$ -Bis(di-o-tolylphosphanyl)methane- $1:2\hat{I}^{\circ}2P:P\hat{A}\epsilon^2$]nonacarbonyl- $1\hat{I}^{\circ}3C, 2\hat{I}^{\circ}3C, 3\hat{I}^{\circ}3C$ -[diphenyl(phenylsulfanylmethyl)phosphane- $3\hat{I}^{\circ}P$]-trichloromethane 0.25-solvate. Acta Crystallographica Section E: Structure Reports Online, 2011, 67, m195-m196.	0.2	2
63	Tris(biphenyl-4-yl)arsane. Acta Crystallographica Section E: Structure Reports Online, 2011, 67, o457-o458.	0.2	2
64	$[\hat{I}\frac{1}{4}$ -1,6-Bis(diphenylarsanyl)hexane]bis[chloridogold(I)]. Acta Crystallographica Section E: Structure Reports Online, 2011, 67, m427-m428.	0.2	2
65	$[\hat{I}\frac{1}{4}$ -Bis(di-o-tolylphosphanyl)methane- $1:2\hat{I}^{\circ}2 P:P\hat{A}\epsilon^2$]nonacarbonyl- $1\hat{I}^{\circ}3 C, 2\hat{I}^{\circ}3 C, 3\hat{I}^{\circ}3 C$ -(triphenyl) Tj ETQq1 1 0.784314 rgBT /Overl	0.2	2
66	Thermolysis of Ru ₃ (CO) ₈ ($\hat{A}\mu$ -dppm)($\hat{A}\mu$ -dpam): Transformation of bis(diphenylphosphino)methane and bis(diphenylarsino)methane. Polyhedron, 2018, 155, 493-499.	1.0	2
67	Tris[3,5-bis(trifluoromethyl)phenyl]phosphine oxide. Acta Crystallographica Section E: Structure Reports Online, 2009, 65, o1080-o1080.	0.2	2
68	1,6-Bis(diphenylarsino)hexane. Acta Crystallographica Section E: Structure Reports Online, 2009, 65, o2591-o2592.	0.2	2
69	$[\hat{I}\frac{1}{4}$ -Bis(diphenylphosphanyl)hexane]bis[undecacarbonyl- <i>triangulo</i> -triruthenium(3 <i>Ru</i>)]hexane monosolvate: crystal structure and Hirshfeld surface analysis. Acta Crystallographica Section E: Crystallographic Communications, 2017, 73, 1652-1657.	0.2	2
70	Bis($[\hat{I}\frac{1}{4}$ -bis(diphenylphosphino)methane- $1:2\hat{I}^{\circ}2P:P\hat{A}\epsilon^2$]nonacarbonyl- $1\hat{I}^{\circ}3C, 2\hat{I}^{\circ}3C, 3\hat{I}^{\circ}3C$ -{tris[4-(methylsulfanyl)phenyl]arsine- $3\hat{I}^{\circ}As$ }-triangulo-triruthenium(0))dichloromethane monosolvate. Acta Crystallographica Section E: Structure Reports Online, 2010, 66, m1150-m1151.	0.2	1
71	(Benzyl)diphenylphosphanechloridogold(I). Acta Crystallographica Section E: Structure Reports Online, 2010, 66, m1535-m1536.	0.2	1
72	cis-[1,2-Bis(diphenylarsanyl)ethane- $\hat{I}^{\circ}2As, As'$]tetracarbonylchromium(0). Acta Crystallographica Section E: Structure Reports Online, 2011, 67, m1267-m1268.	0.2	1

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73	[$\frac{1}{4}$ -Bis(diphenylarsanyl)methane-1:2 $\hat{2}$ As:As']nonacarbonyl-1 $\hat{3}$ C,2 $\hat{3}$ C,3 $\hat{3}$ C-[tris(biphenyl-4-yl)arsane-3 $\hat{3}$ As]-triangulo-triruthenium(0). Acta Crystallographica Section E: Structure Reports Online, 2011, 67, m214-m215.	0.2	1
74	[$\frac{1}{4}$ -Bis(di-o-tolylphosphanyl)methane-1:2 $\hat{2}$ P:Pâ€²]nonacarbonyl-1 $\hat{3}$ C,2 $\hat{3}$ C,3 $\hat{3}$ C-[tris(2-chloroethyl)phosphite-3 $\hat{3}$ P]-triangulo-triruthenium(0). Acta Crystallographica Section E: Structure Reports Online, 2012, 68, m838-m839.	0.2	1
75	Synthesis, Characterization, and Xâ€ray Structures of Ru ₃ (CO) ₉ (dotpm)(L) Complexes [L = PPh ₃ , P(C ₆ H ₄ Cl) ₃ , and PPh ₂ (C ₆ H ₄ Br) ₂]. Zeitschrift Fur Anorganische Und Allgemeine Chemie, 2014, 640, 2019-2024.	0.6	1
76	A combined X-ray crystallography and theoretical study of PPh ₂ CH ₂ SPh and PPh ₂ C ₆ H ₄ SMe ligands. Phosphorus, Sulfur and Silicon and the Related Elements, 2020, 195, 429-436.	0.8	1
77	A redetermination of (2-methoxyphenyl)diphenylphosphine. Acta Crystallographica Section E: Structure Reports Online, 2009, 65, o2660-o2661.	0.2	1
78	[$\frac{1}{4}$ -Bis(diphenylarsino)methane-1:2 $\hat{2}$ As:Asâ€²]nonacarbonyl-1 $\hat{3}$ C,2 $\hat{3}$ C,3 $\hat{3}$ C-[(pentafluorophenyl)diphenylphosphine-3 $\hat{3}$ P]-triangulo-chloroform monosolvate. Acta Crystallographica Section E: Structure Reports Online, 2010, 66, m176-m177.	0.2	1
79	[$\frac{1}{4}$ -Bis(diphenylarsino)methane-1:2 $\hat{2}$ As:As']nonacarbonyl-1 $\hat{3}$ C,2 $\hat{3}$ C,3 $\hat{3}$ C-(triphenyl) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 2010, 66, m223-m224.	0.2	1
80	[$\frac{1}{4}$ -Bis(diphenylarsino)methane-1:2 $\hat{2}$ As:Asâ€²]nonacarbonyl-1 $\hat{3}$ C,2 $\hat{3}$ C,3 $\hat{3}$ C-[diphenyl(phenylsulfanylmethyl)phosphine-3 $\hat{3}$ P]-triangulo-chloroform hemisolvate. Acta Crystallographica Section E: Structure Reports Online, 2010, 66, m227-m228.	0.2	1
81	[$\frac{1}{4}$ -Bis(diphenylarsino)methane-1:2 $\hat{2}$ As:Asâ€²]nonacarbonyl-1 $\hat{3}$ C,2 $\hat{3}$ C,3 $\hat{3}$ C-[tris(4-methylphenyl)phosphine-3 $\hat{3}$ P]-triangulo-triruthenium(0). Acta Crystallographica Section E: Structure Reports Online, 2010, 66, m36-m37.	0.2	1
82	trans-Tetracarbonylbis[tris(3-fluorophenyl)phosphane]chromium(0). Acta Crystallographica Section E: Structure Reports Online, 2011, 67, m1652-m1653.	0.2	1
83	[1,4-Bis(diphenylphosphino)butane-P,P'] (N,N'-diethyldithiocarbamate-S,S')nickel(II) Perchlorate. Acta Crystallographica Section C: Crystal Structure Communications, 1998, 54, 1223-1225.	0.4	0
84	Undecacarbonyl-1 $\hat{3}$ C,2 $\hat{4}$ C,3 $\hat{4}$ C-[tris(3-chlorophenyl)phosphine-1 $\hat{3}$ P]-triangulo-triruthenium(0). Acta Crystallographica Section E: Structure Reports Online, 2010, 66, m581-m582.	0.2	0
85	Decacarbonyl-1 $\hat{3}$ C,2 $\hat{3}$ C,3 $\hat{4}$ C-bis[tris(3-chlorophenyl)phosphine]-1 $\hat{3}$ P,2 $\hat{3}$ P-triangulo-triruthenium(0) monohydrate. Acta Crystallographica Section E: Structure Reports Online, 2010, 66, m583-m584.	0.2	0
86	Nonacarbonyl-1 $\hat{3}$ C,2 $\hat{3}$ C,3 $\hat{3}$ C- $\frac{1}{4}$ -bis(diphenylarsino)methane-1:2 $\hat{2}$ As:As'-[tris(2-chloroethyl)phosphite-3 $\hat{3}$ P]-triangulo-triruthenium(0). Acta Crystallographica Section E: Structure Reports Online, 2010, 66, m929-m930.	0.2	0
87	Bis([$\frac{1}{4}$ -bis(diphenylarsino)methane-1:2 $\hat{2}$ As:As']nonacarbonyl-1 $\hat{3}$ C,2 $\hat{3}$ C,3 $\hat{3}$ C-{tris[4-(methylsulfanyl)phenyl]arsine-3 $\hat{3}$ As}-triangulo-triruthenium(0) dichloromethane monosolvate. Acta Crystallographica Section E: Structure Reports Online, 2010, 66, m1152-m1153.	0.2	0
88	Tris[4-(methylsulfanyl)phenyl]arsine. Acta Crystallographica Section E: Structure Reports Online, 2010, 66, o2116-o2116.	0.2	0
89	Undecacarbonyl-1 $\hat{3}$ C,2 $\hat{4}$ C,3 $\hat{4}$ C-[tris(2-chloroethyl) phosphite-1 $\hat{3}$ P]-triangulo-triruthenium(0). Acta Crystallographica Section E: Structure Reports Online, 2010, 66, m1191-m1192.	0.2	0
90	[$\frac{1}{4}$ -Bis(diphenylarsanyl)methane-1:2 $\hat{2}$ As:Asâ€²]nonacarbonyl-1 $\hat{3}$ C,2 $\hat{3}$ C,3 $\hat{3}$ C-(triisopropyl) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 2011, 67, m545-m546.	0.2	0

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91	Bis[bis(2-methylphenyl)phosphanyl]methane. Acta Crystallographica Section E: Structure Reports Online, 2011, 67, o289-o289.	0.2	0
92	$[\frac{1}{4}$ -Bis(diphenylphosphanyl)methane-1:2 ² P:Pa ²]nonacarbonyl-1 ³ C,2 ³ C,3 ³ C-[tris(biphenyl-4-yl)arsane-3 ³ As]-triangulo-triruthenium(0). Acta Crystallographica Section E: Structure Reports Online, 2011, 67, m216-m217.	0.2	0
93	Undecacarbonyl-1 ³ C,2 ⁴ C,3 ⁴ C-(triethyl phosphite-1 ³ P)-triangulo-triruthenium(0). Acta Crystallographica Section E: Structure Reports Online, 2011, 67, m220-m220.	0.2	0
94	$[\frac{1}{4}$ -Bis(diphenylarsino)methane-1:2 ² As:As ²]decacarbonyl-1 ³ C,2 ³ C,3 ³ C-triangulo-triruthenium(0). Acta Crystallographica Section E: Structure Reports Online, 2012, 68, m1119-m1120.	0.2	0
95	Crystal structure of bromidobis(naphthalen-1-yl)antimony(III). Acta Crystallographica Section E: Structure Reports Online, 2014, 70, m351-m351.	0.2	0
96	(Benzylidiphenylphosphane-1 ³ P)[$\frac{1}{4}$ -bis(diphenylphosphanyl)methane-2:3 ² P:Pa ²]nonacarbonyl-1 ³ C,2 ³ C,3 ³ C-triangulo-triruthenium(0). Acta Crystallographica Section E: Structure Reports Online, 2014, 70, m293-m294.	0.2	0
97	Undecacarbonyl[(4-methylsulfanylphenyl)diphenylphosphane]triruthenium(0): crystal structure and Hirshfeld surface analysis. Acta Crystallographica Section E: Crystallographic Communications, 2018, 74, 791-795.	0.2	0
98	Synthesis and X-ray Crystal Structures of Ru ₃ (CO) ₉ ($\frac{1}{4}$ - ϵ -rphos)(L) [L = AsPh ₃ , As(m ⁶ H ₄ Me) ₃ , As(p ⁶ H ₄ Me) ₃]. Zeitschrift Fur Anorganische Und Allgemeine Chemie, 2019, 645, 683-687.	0.6	0
99	$\frac{1}{4}$ -Bis(diphenylarsino)methane-1:2 ² As:As-nonacarbonyl-1 ³ C,2 ³ C,3 ³ C-[(2-methoxyphenyl)diphenylphosphino-3 ³ P]-triangulo-triruthenium(0). Acta Crystallographica Section E: Structure Reports Online, 2009, 65, m1628-m1629.	0.2	0
100	(Benzylidiphenylphosphine-3 ³ P)[$\frac{1}{4}$ -bis(diphenylarsino)methane-1:2 ² As:As ²]nonacarbonyl-1 ³ C,2 ³ C,3 ³ C-triangulo-triruthenium(0). Acta Crystallographica Section E: Structure Reports Online, 2010, 66, m73-m74.	0.2	0
101	$[\frac{1}{4}$ -Bis(diphenylarsino)methane-1:2 ² As:As ²][[(4-bromophenyl)diphenylphosphine-3 ³ P]nonacarbonyl-1 ³ C,2 ³ C,3 ³ C-triangulo-triruthenium(0)-chloroform 0.3-solvate. Acta Crystallographica Section E: Structure Reports Online, 2010, 66, m178-m179.	0.2	0
102	$[\frac{1}{4}$ -Bis(diphenylarsino)methane-1:2 ² As:As ²][bis(4-methoxyphenyl)phenylphosphine-3 ³ P]-nonacarbonyl-1 ³ C,2 ³ C,3 ³ C-triangulo-triruthenium(0)-dichloromethane 0.15-solvate. Acta Crystallographica Section E: Structure Reports Online, 2010, 66, m225-m226.	0.2	0