

Pascale Crochet

List of Publications by Year in descending order

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times ranked

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citing authors

#	ARTICLE	IF	CITATIONS
1	Glycerol and derived solvents: new sustainable reaction media for organic synthesis. <i>Chemical Communications</i> , 2011, 47, 6208.	2.2	227
2	Metal-catalyzed amide bond forming reactions in an environmentally friendly aqueous medium: nitrile hydrations and beyond. <i>Green Chemistry</i> , 2013, 15, 46-66.	4.6	207
3	Metal-catalyzed transformations of propargylic alcohols into $\hat{1}\pm, \hat{1}^2$ -unsaturated carbonyl compounds: from the Meyer-Schuster and Rupe rearrangements to redox isomerizations. <i>Dalton Transactions</i> , 2010, 39, 4015.	1.6	155
4	Synthesis and Characterization of Hydride-Alkynyl, Allenylidene, Carbyne, and Functionalized-Alkynyl Complexes Containing the $[\text{Os}(\hat{1}\text{-C}_5\text{H}_5)(\text{PiPr}_3)_2]^+$ Fragment: The Complex $[\text{Os}(\hat{1}\text{-C}_5\text{H}_5)(\text{CCCPH}_2)(\text{PiPr}_3)_2]\text{PF}_6$, a New Type of Allenylidene Derivative from the Reactivity Point of View. <i>Organometallics</i> , 2000, 19, 2585-2596.	1.1	94
5	Arene-Ruthenium(II) Complexes Containing Amino-Phosphine Ligands as Catalysts for Nitrile Hydration Reactions. <i>Organometallics</i> , 2010, 29, 3955-3965.	1.1	88
6	Water-Soluble Group 8 and 9 Transition Metal Complexes Containing a Trihydrazinophosphaadamantane Ligand: Catalytic Applications in Isomerization of Allylic Alcohols and Cycloisomerization of (Z)-Enynols in Aqueous Medium. <i>Advanced Synthesis and Catalysis</i> , 2006, 348, 1671-1679.	2.1	84
7	Water-soluble ruthenium(ii) catalysts $[\text{RuCl}_2(\hat{1}\text{-6-arene})\{\text{P}(\text{CH}_2\text{OH})_3\}]$ for isomerization of allylic alcohols and alkyne hydration. <i>Dalton Transactions</i> , 2004, , 3635-3641.	1.6	81
8	Metal-catalyzed nitrile hydration reactions: The specific contribution of ruthenium. <i>Journal of Organometallic Chemistry</i> , 2014, 771, 93-104.	0.8	79
9	Catalytic synthesis of amides via aldoximes rearrangement. <i>Chemical Communications</i> , 2015, 51, 2495-2505.	2.2	77
10	Ruthenium-catalyzed redox isomerization/transfer hydrogenation in organic and aqueous media: A one-pot tandem process for the reduction of allylic alcohols. <i>Green Chemistry</i> , 2009, 11, 1992.	4.6	75
11	New Cyclopentadienyl osmium Compounds Containing Unsaturated Carbon Donor Coligands: Synthesis, Structure, and Reactivity of $\text{Os}(\hat{1}\text{-5-C}_5\text{H}_5)\text{Cl}(\text{CCCPH}_2)(\text{PiPr}_3)$. <i>Organometallics</i> , 1998, 17, 3479-3486.	1.1	73
12	Arene-Ruthenium(II) Complexes Containing Inexpensive Tris(dimethylamino)phosphine: Highly Efficient Catalysts for the Selective Hydration of Nitriles into Amides. <i>Organometallics</i> , 2011, 30, 5442-5451.	1.1	73
13	Catalytic Isomerization of Allylic Alcohols by ($\hat{1}\text{-6-p-Cymene}$)-Ruthenium(II) Complexes in Organic and Aqueous Media: New Recyclable and Highly Efficient Catalysts in Water Containing Ammonium-Functionalized Ligands. <i>Advanced Synthesis and Catalysis</i> , 2006, 348, 93-100.	2.1	70
14	Thiazolyl-phosphine hydrochloride salts: effective auxiliary ligands for ruthenium-catalyzed nitrile hydration reactions and related amide bond forming processes in water. <i>Green Chemistry</i> , 2013, 15, 2447.	4.6	65
15	Efficient Transfer Hydrogenation of Ketones Catalyzed by the Bis(isocyanide)-Ruthenium(II) Complexes $\text{trans,cis,cis-}[\text{RuX}_2(\text{CNR})_2(\text{dppf})]$ ($\text{X} = \text{Cl, Br}$; $\text{dppf} = 1,1\text{-bis}(\text{diphenylphosphino})\text{ferrocene}$): Isolation of Active Mono- and Dihydride Intermediates. <i>Organometallics</i> , 2004, 23, 4836-4845.	1.1	64
16	Efficient Redox Isomerization of Allylic Alcohols under Mild Conditions Catalyzed by Arene-Ruthenium(II) Complexes. <i>Organometallics</i> , 2006, 25, 4846-4849.	1.1	63
17	Highly water-soluble arene-ruthenium(ii) complexes: application to catalytic isomerization of allylic alcohols in aqueous medium. <i>Green Chemistry</i> , 2009, 11, 1681.	4.6	61
18	Ruthenium-Catalyzed Furan- and Pyrrole-Ring Formation. <i>Current Organic Synthesis</i> , 2008, 5, 343-364.	0.7	60

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19	Seven-Coordinate Dihydrido Complex $\text{OsH}_2(\text{O}_2\text{CCH}_3)(\text{OC}(\text{O})\text{CH}_3)(\text{PiPr}_3)_2$ as Precursor of New Organometallic Compounds Containing Unsaturated η^1 -Carbon Ligands. <i>Organometallics</i> , 1998, 17, 4500-4509.	1.1	59
20	Five- and Six-Coordinate Ruthenium(II) Complexes Containing 2-Ph ₂ PC ₆ H ₄ CHNtBu and 2-Ph ₂ PC ₆ H ₄ CH ₂ NHtBu as Chelate Ligands: Synthesis, Characterization, and Catalytic Activity in Transfer Hydrogenation of Ketones. <i>Organometallics</i> , 2001, 20, 4369-4377.	1.1	57
21	Two- and Four-Electron Alkyne Ligands in Osmium ^{VI} -Cyclopentadienyl Chemistry: Consequences of the π - σ Interaction. <i>Organometallics</i> , 2002, 21, 305-314.	1.1	54
22	Arene-ruthenium(II) complexes with hydrophilic P-donor ligands: versatile catalysts in aqueous media. <i>Dalton Transactions</i> , 2014, 43, 12447.	1.6	54
23	Ruthenium-Catalyzed Rearrangement of Aldoximes to Primary Amides in Water. <i>Organometallics</i> , 2012, 31, 6482-6490.	1.1	53
24	Exploring Rhodium(I) Complexes $[\text{RhCl}(\text{COD})(\text{PR}_3)]$ (COD = 1,5-Cyclooctadiene) as Catalysts for Nitrile Hydration Reactions in Water: The Aminophosphines Make the Difference. <i>ACS Catalysis</i> , 2014, 4, 1901-1910.	5.5	52
25	Synthesis, reactivity and catalytic activity in transfer hydrogenation of ketones of ruthenium(II) and ruthenium(IV) complexes containing the novel N-thiophosphorylated iminophosphorane-phosphine ligands $\text{Ph}_2\text{PCH}_2\text{P}(\text{NP}(\text{O})(\text{OR})_2)\text{Ph}_2$ (R = Et, Ph). <i>Dalton Transactions</i> , 2003, , 3240-3249.	1.6	51
26	Oxidative Addition of HX (X = H, SiR ₃ , GeR ₃ , SnR ₃ , Cl) Molecules to the Complex $\text{Os}(\eta^5\text{-C}_5\text{H}_5)\text{Cl}(\text{PiPr}_3)_2$. <i>Organometallics</i> , 1999, 18, 5034-5043.	1.1	50
27	Ruthenium(II) and Ruthenium(IV) Complexes Containing η^1 -P-, η^2 -P,O-, and η^3 -P,N,O-Iminophosphorane-Phosphine Ligands $\text{Ph}_2\text{PCH}_2\text{P}(\text{NP}(\text{O})(\text{OR})_2)\text{Ph}_2$ (R = Et, Ph): Synthesis, Reactivity, Theoretical Studies, and Catalytic Activity in Transfer Hydrogenation of Cyclohexanone. <i>Inorganic Chemistry</i> , 2003, 42, 3293-3307.	1.9	49
28	Ruthenium(IV) catalysts for the selective estragole to trans-anethole isomerization in environmentally friendly media. <i>Green Chemistry</i> , 2011, 13, 307-313.	4.6	46
29	Ruthenium-catalyzed reduction of allylic alcohols using glycerol as solvent and hydrogen donor. <i>Catalysis Communications</i> , 2011, 13, 91-96.	1.6	46
30	Neutral and cationic (η^6 -arene)-ruthenium(II) complexes containing the iminophosphorane-phosphine ligand $\text{Ph}_2\text{PCH}_2\text{P}(\text{R}^1\text{-N-p-C}_5\text{F}_4\text{N})\text{Ph}_2$: influence of the arene ring in catalytic transfer hydrogenation of cyclohexanone. <i>Journal of Organometallic Chemistry</i> , 2002, 663, 32-39.	0.8	45
31	Phosphinous Acid-Assisted Hydration of Nitriles: Understanding the Controversial Reactivity of Osmium and Ruthenium Catalysts. <i>Chemistry - A European Journal</i> , 2017, 23, 15210-15221.	1.7	44
32	Generation of Functionally Substituted Cyclopentadienyl Ligands in Osmium(IV) Chemistry. <i>Organometallics</i> , 2001, 20, 240-253.	1.1	43
33	Novel ruthenium(II) complexes containing imino- or aminophosphine ligands for catalytic transfer hydrogenation. <i>New Journal of Chemistry</i> , 2003, 27, 414-420.	1.4	43
34	Formation of Cationic Half-Sandwich Osmium ^{VI} -Vinylidene Complexes from $[\text{Os}(\eta^5\text{-C}_5\text{H}_5)(\text{PiPr}_3)_2]^+$ and Terminal Alkynes. <i>Organometallics</i> , 2001, 20, 4291-4294.	1.1	42
35	An Easy Entry to Dimers $[\{\text{RuX}(\eta^5\text{-C}_5\text{H}_5)(\text{CO})(\text{P}^i\text{P})\}_2]$ (X = Cl, Br; P^iP = 1,1'-Bis(diphenylphosphino)ferrocene,) <i>TJ ETQq1</i> 1 0.78431 (R = H, Me): Efficient Catalyst Precursors in Transfer Hydrogenation of Ketones. <i>Organometallics</i> , 2003, 22, 5226-5234.	1.1	42
36	Bis(allyl)-Ruthenium(IV) Complexes: Promising Precursors for Catalytic Organic Synthesis. <i>Current Organic Chemistry</i> , 2006, 10, 165-183.	0.9	42

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37	Intramolecular C ^α -C Bond Formation from η^2 -Keto Phosphine and Allenylidene Ligands in Related Ruthenium(II) Cyclopentadienyl and Indenyl Complexes. X-ray Crystal Structure of (SRu,RC/RRu,SC)-[Ru(η^5 -C ₉ H ₇)(PPh ₃){ η^2 (P,O)-Ph ₂ PCH(Me)C(But)O}][PF ₆] and (SRu,RC/RRu,SC)-[Ru(η^2 (C,C,P)-C(CCPPh ₂)CH[C(O)But]PPh ₂){ η^5 -C ₉ H ₇ }(PPh ₃)]. <i>Organometallics</i> , 1997, 16, 5406-5415.	1.1	41
38	Arene \rightarrow Ruthenium(II) and Bis(allyl) \rightarrow Ruthenium(IV) Complexes Containing 2 \rightarrow (Diphenylphosphanyl)pyridine Ligands: Potential Catalysts for Nitrile Hydration Reactions?. <i>European Journal of Inorganic Chemistry</i> , 2012, 2012, 4218-4230.	1.0	40
39	Ruthenium(II) Arene Complexes with Asymmetrical Guanidinate Ligands: Synthesis, Characterization, and Application in the Base-Free Catalytic Isomerization of Allylic Alcohols. <i>Organometallics</i> , 2012, 31, 8301-8311.	1.1	40
40	Ruthenium-Catalyzed Isomerizations of Allylic and Propargylic Alcohols in Aqueous and Organic Media: Applications in Synthesis. <i>Synlett</i> , 2008, 2008, 1105-1124.	1.0	38
41	Reactivity of Diphenylphosphino Enolato Ligands in Ruthenium(II) Complexes and Related Processes Involving Easy Cleavage of a Phosphorus \rightarrow Carbon Bond in Functionalized Phosphine Ligands. <i>Organometallics</i> , 1996, 15, 3048-3061.	1.1	37
42	Ruthenium-catalyzed one-pot synthesis of primary amides from aldehydes in water. <i>RSC Advances</i> , 2013, 3, 5889.	1.7	36
43	Unusual Activation of 1,1-Diphenyl-2-propyn-1-ol Mediated by the Os(η^5 -C ₅ H ₅) Unit. <i>Organometallics</i> , 1998, 17, 3141-3142.	1.1	35
44	Synthesis and Catalytic Activity of (η^6 -p-Cymene)(phosphane)ruthenium(II) Complexes Supported on Poly(biphenoxyphosphazene) or Chiral Poly(binaphthoxyphosphazene) Copolymers. <i>European Journal of Inorganic Chemistry</i> , 2004, 2004, 3668.	1.0	35
45	Developing the Kharasch Reaction in Aqueous Media: Dinuclear Group 8 and 9 Catalysts Containing the Bridging Cage Ligand Tris(1,2-dimethylhydrazino)diphosphane. <i>European Journal of Inorganic Chemistry</i> , 2008, 2008, 786-794.	1.0	35
46	Ruthenium-catalyzed estragole isomerization: high trans-selective formation of anethole. <i>Green Chemistry</i> , 2010, 12, 1311.	4.6	33
47	Investigation of binap-based hydroxyphosphine arene \rightarrow ruthenium(η^6) complexes as catalysts for nitrile hydration. <i>RSC Advances</i> , 2014, 4, 63466-63474.	1.7	31
48	Strengthening the Combination between Enzymes and Metals in Aqueous Medium: Concurrent Ruthenium \rightarrow Catalyzed Nitrile Hydration \rightarrow Asymmetric Ketone Bioreduction. <i>ChemCatChem</i> , 2018, 10, 4676-4682.	1.8	31
49	Ruthenium(II) complexes containing 2-diphenylphosphinobenzaldehyde: synthesis and catalytic activity in transfer hydrogenation \rightarrow . <i>Inorganica Chimica Acta</i> , 2003, 356, 114-120.	1.2	30
50	Ibuprofenamide: a convenient method of synthesis by catalytic hydration of 2-(4-isobutylphenyl)propionitrile in pure aqueous medium. <i>Tetrahedron Letters</i> , 2011, 52, 4218-4220.	0.7	30
51	Chlorophosphines as auxiliary ligands in ruthenium-catalyzed nitrile hydration reactions: application to the preparation of η^2 -ketoamides. <i>Catalysis Science and Technology</i> , 2016, 6, 4398-4409.	2.1	29
52	Chiral phosphonite, phosphite and phosphoramidite η^6 -arene-ruthenium(ii) complexes: application to the kinetic resolution of allylic alcohols. <i>Dalton Transactions</i> , 2010, 39, 7780.	1.6	27
53	The chemistry of Group 8 metal complexes with phosphinous acids and related P OH ligands. <i>Coordination Chemistry Reviews</i> , 2019, 387, 199-234.	9.5	27
54	Palladium(η^6) complexes with a phosphino-oxime ligand: synthesis, structure and applications to the catalytic rearrangement and dehydration of aldoximes. <i>Catalysis Science and Technology</i> , 2015, 5, 3754-3761.	2.1	26

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55	The hemilabile behaviour of alkyl diphenylphosphinoacetate ligands promoting the reversible coordination of small molecules on (η ⁶ -arene)ruthenium(II) centres. <i>Journal of Organometallic Chemistry</i> , 1994, 471, 229-239.	0.8	25
56	Catalytic isomerization of allylic alcohols promoted by complexes [RuCl ₂ (η ⁶ -arene)(PTA-Me)] under homogeneous conditions and supported on Montmorillonite K-10. <i>Journal of Molecular Catalysis A</i> , 2013, 366, 390-399.	4.8	24
57	Chelating and Hemilabile Properties of β- and γ-Keto Phosphines: (η ⁶ -Arene)ruthenium(II) Derivatives from γ-Keto Phosphines, Synthesis and Reactivity of Bis(η ² -keto) Tj ETQq1 1 0.784314 rgBT /Overlock 20 Tf 50		
58	Ruthenium-Catalyzed Amide-Bond Formation. <i>Topics in Organometallic Chemistry</i> , 2014, , 81-118.	0.7	22
59	New fluoroionophores from aniline dimer derivatives: a variation of cation signalling mechanism with the number of amino groups. <i>Chemical Communications</i> , 2000, , 289-290.	2.2	20
60	Reactivity of the Dimer [RuCl(η ⁵ -C ₁₀ H ₁₆) ₂] (C ₁₀ H ₁₆ = 2,7-Dimethylocta-2,6-diene-1,8-diyl) toward Guanidines: Access to Ruthenium(IV) and Ruthenium(II) Guanidinate Complexes. <i>Organometallics</i> , 2015, 34, 2796-2809.	1.1	20
61	Imination reactions of free and coordinated 2-diphenylphosphino-1-phenyl-phospholane: Access to regioisomeric ruthenium(II) complexes containing novel iminophosphorane phosphine ligands. <i>New Journal of Chemistry</i> , 2006, 30, 1295-1306.	1.4	19
62	Ruthenium-Catalyzed Synthesis of α-Hydroxyamides from α-Ketonitriles in Water. <i>Organic Letters</i> , 2016, 18, 6164-6167.	2.4	19
63	Facile transmetalation of a pyridyl-phosphine ligand from ruthenium to gold and silver. <i>Journal of Organometallic Chemistry</i> , 2013, 727, 1-9.	0.8	18
64	Tethered η ⁵ -Oxocyclohexadienyl Piano-Stool Ruthenium(II) Complexes: A New Class of Catalysts?. <i>Organometallics</i> , 2014, 33, 6294-6297.	1.1	18
65	Half-sandwich ruthenium(II) complexes with water-soluble Schiff base ligands: Synthesis and catalytic activity in transfer hydrogenation of carbonyl compounds. <i>Inorganica Chimica Acta</i> , 2017, 456, 142-148.	1.2	18
66	Half-sandwich Guanidinate Osmium(II) Complexes: Synthesis and Application in the Selective Dehydration of Aldoximes. <i>European Journal of Inorganic Chemistry</i> , 2016, 2016, 393-402.	1.0	17
67	Octahedral ruthenium(II) complexes cis,cis-[RuX ₂ (CNR)(CO)(P ⁺ SP)] and cis,cis,cis-[RuX ₂ (CO) ₂ (P ⁺ SP)] (X=Cl,) Tj ETQq1 1 0.784314 catalytic applications in transfer hydrogenation of acetophenone and cycloisomerization of (Z)-3-methylpent-2-en-4-yn-1-ol. <i>Journal of Organometallic Chemistry</i> , 2007, 692, 5234-5244.	0.8	16
68	A general route for the stereoselective synthesis of (E)-(1-propenyl)phenyl esters by catalytic CC bond isomerization. <i>Tetrahedron</i> , 2012, 68, 2611-2620.	1.0	16
69	Half-sandwich ruthenium(II) complexes with tethered arene-phosphinite ligands: synthesis, structure and application in catalytic cross dehydrogenative coupling reactions of silanes and alcohols. <i>Dalton Transactions</i> , 2020, 49, 210-222.	1.6	16
70	Cymene Osmium(II) Complexes with Amino Phosphane Ligands as Precatalysts for Nitrile Hydration Reactions. <i>ChemistrySelect</i> , 2018, 3, 4324-4329.	0.7	14
71	Synthesis and catalytic applications of ruthenium(II) phosphino-oxime complexes. <i>RSC Advances</i> , 2016, 6, 39044-39052.	1.7	13
72	Water-tolerant bis(allyl)-ruthenium(IV) catalysts: An account of their applications. <i>Inorganica Chimica Acta</i> , 2017, 455, 398-414.	1.2	13

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73	Interference of Phosphino Enolato Ligands in the 1-Alkyne-to-Vinylidene Rearrangement: Syntheses of the Isomeric $\{(\text{mesitylene})\text{Ru}[\eta\text{-}3\text{-CH:CHC}(\text{PPh}_2)(\text{Me})\text{C}(\text{But}):\text{O}]\}\text{[PF}_6\text{]}$ and $\{(\text{mesitylene})\text{Ru}[\eta\text{-}3\text{-C}(\text{CH}_2)\text{C}(\text{PPh}_2)(\text{Me})\text{C}(\text{But}):\text{O}]\}\text{[PF}_6\text{]}$ Ruthenium(II) Complexes. <i>Organometallics</i> , 1995, 14, 2173-2176.	1.1	12
74	Functionalized arene-ruthenium(ii) complexes: dangling vs. tethering side chain. <i>Dalton Transactions</i> , 2013, 42, 5412.	1.6	12
75	C-H versus O-H Bond Activation in Phosphino-alcohol Ligands: Synthesis of the β -Hydroxy-alkyl Ruthenium(II) Derivatives $[\text{RuCl}\{\text{P}(\text{C}(\text{C}_6\text{H}_4\text{R})_2)_2\}\text{PC}_6\text{H}_4\text{H}_2\text{C}(\text{R})\text{OH}\}\{\text{P}(\text{C}_6\text{H}_4\text{R})_2\}]$. <i>Organometallics</i> , 2015, 34, 3670-3677.	1.1	12
76	Half-sandwich ruthenium(II) complexes containing a tricyclic β -iminophosphine ligand: Catalytic activity in Diels-Alder reactions. <i>Polyhedron</i> , 2007, 26, 933-940.	1.0	11
77	Ruthenium(II) Complexes with β -Coordinated 3-Phenylpropanol and 2-Phenylethanol as Catalysts for the Tandem Isomerization/Claisen Rearrangement of Diallyl Ethers in Water. <i>Organometallics</i> , 2018, 37, 3465-3474.	1.1	11
78	Hydrophilic (β -Arene)-Ruthenium(II) Complexes with P-OH Ligands as Catalysts for the Isomerization of Allylbenzenes and C-H Bond Arylation Reactions in Water. <i>Organometallics</i> , 2019, 38, 3696-3706.	1.1	9
79	Catalytic hydration of cyanamides with phosphinous acid-based ruthenium(II) and osmium(II) complexes: scope and mechanistic insights. <i>Catalysis Science and Technology</i> , 2020, 10, 4084-4098.	2.1	9
80	Iridium(I)-Catalyzed Coupling of β -Cyanamides with Activated Alkynes: A New Synthetic Route to β -Oxanorbornadienes. <i>Advanced Synthesis and Catalysis</i> , 2010, 352, 2427-2431.	2.1	7
81	Eugenol isomerization promoted by arene-ruthenium(ii) complexes in aqueous media: influence of the pH on the catalytic activity. <i>RSC Advances</i> , 2013, 3, 19985.	1.7	7
82	Arene-ruthenium(II) and osmium(II) complexes as catalysts for nitrile hydration and aldoxime rearrangement reactions. <i>Inorganica Chimica Acta</i> , 2021, 517, 120180.	1.2	7
83	Synthesis of β -hydroxyamides through ruthenium-catalyzed hydration/transfer hydrogenation of β -ketonitriles in water: Scope and limitations. <i>Journal of Organometallic Chemistry</i> , 2019, 896, 90-101.	0.8	6
84	Preparation and Stoichiometric Reactivity of Metal Allenylidene Complexes. , 0, , 61-98.		5
85	A Catalytic System for the Estragole to Anethole Isomerization Based on $[\{\text{RuCl}(\text{C}_6\text{H}_4\text{Me})_2(\text{C}_6\text{H}_4\text{Me})\}\text{p-cymene}]$. <i>Current Green Chemistry</i> , 2013, 1, 128-135.	0.7	5
86	Access to β - and γ -Hydroxyamides and Ureas Through Metal-Catalyzed C-N Bond Hydration and Transfer Hydration Reactions. <i>European Journal of Inorganic Chemistry</i> , 2021, 2021, 3225-3238.	1.0	4
87	Arene-Osmium(II) Complexes in Homogeneous Catalysis. <i>Inorganics</i> , 2021, 9, 55.	1.2	3
88	Chapter 2. Metal-catalyzed Reactions in Water under MW Irradiation. <i>RSC Green Chemistry</i> , 2010, , 10-54.	0.0	2
89	Half-Sandwich Arene-Osmium(II) Complexes with Phosphinite Ligands. <i>MolBank</i> , 2020, 2020, M1110.	0.2	1
90	Dichloro(β -p-cymene)(P,P-diphenyl-N-propyl-phosphinous amide- β -P)ruthenium(II). <i>MolBank</i> , 2021, 2021, M1217.	0.2	1

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91	N-[(1R)-1-(4-Chlorophenyl)ethyl]-Cyanamide. MolBank, 2021, 2021, M1198.	0.2	0