

Jitendra K Bera

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

99
papers

2,667
citations

28
h-index

47
g-index

108
ext. papers

3,007
ext. citations

5
avg. IF

5.18
L-index

| # | Paper | IF | Citations |
|----|---|------|-----------|
| 99 | Solvent- and Temperature-Dependent Assembly in Monolayer Films of a Ferrocene-Naphthyridine Hybrid on HOPG. <i>Chemistry - an Asian Journal</i> , 2021 , 16, 1430-1437 | 4.5 | 0 |
| 98 | The Pivotal Role of Hot Carriers in Plasmonic Catalysis of C-N Bond Forming Reaction of Amines. <i>Angewandte Chemie</i> , 2021 , 133, 12640-12646 | 3.6 | 0 |
| 97 | The Pivotal Role of Hot Carriers in Plasmonic Catalysis of C-N Bond Forming Reaction of Amines. <i>Angewandte Chemie - International Edition</i> , 2021 , 60, 12532-12538 | 16.4 | 3 |
| 96 | A Proton-Responsive Pyridyl(benzamide)-Functionalized NHC Ligand on Ir Complex for Alkylation of Ketones and Secondary Alcohols. <i>Chemistry - A European Journal</i> , 2021 , 27, 10737-10748 | 4.8 | 4 |
| 95 | Hydrosilylative reduction of primary amides to primary amines catalyzed by a terminal [Ni-OH] complex. <i>Chemical Communications</i> , 2021 , 57, 9204-9207 | 5.8 | 3 |
| 94 | Reactivity of antipyrine and haloantipyrines in Pd-catalyzed C-H bond arylations. <i>Tetrahedron Letters</i> , 2020 , 61, 151798 | 2 | 3 |
| 93 | Recent advances in annellated NHCs and their metal complexes. <i>Coordination Chemistry Reviews</i> , 2020 , 422, 213334 | 23.2 | 16 |
| 92 | Base-Controlled Directed Synthesis of Metal-Methyleneimidazoline (MIz) and Metal-Mesoionic Carbene (MIC) Compounds. <i>Organometallics</i> , 2020 , 39, 189-200 | 3.8 | 4 |
| 91 | A Proton-Responsive Annulated Mesoionic Carbene (MIC) Scaffold on Ir Complex for Proton/Hydride Shuttle: An Experimental and Computational Investigation on Reductive Amination of Aldehyde. <i>Organometallics</i> , 2020 , 39, 3849-3863 | 3.8 | 5 |
| 90 | Palladium complexes with an annellated mesoionic carbene (MIC) ligand: catalytic sequential Sonogashira coupling/cyclization reaction for one-pot synthesis of benzofuran, indole, isocoumarin and isoquinolone derivatives. <i>Dalton Transactions</i> , 2020 , 49, 15238-15248 | 4.3 | 8 |
| 89 | An Annelated Mesoionic Carbene (MIC) Based Ru(II) Catalyst for Chemo- and Stereoselective Semihydrogenation of Internal and Terminal Alkynes. <i>Organometallics</i> , 2020 , 39, 3212-3223 | 3.8 | 9 |
| 88 | Electronic Asymmetry of an Annelated Pyridyl-Mesoionic Carbene Scaffold: Application in Pd(II)-Catalyzed Wacker-Type Oxidation of Olefins. <i>ACS Catalysis</i> , 2020 , 10, 11385-11393 | 13.1 | 8 |
| 87 | Reactivity of 3-Bromofuran in Pd-Catalyzed C-H Bond Arylation toward the Synthesis of 2,3,5-Triarylfurans. <i>Synthesis</i> , 2019 , 51, 3241-3249 | 2.9 | 6 |
| 86 | A Rh(I) complex with an annulated N-heterocyclic carbene ligand for E-selective alkyne hydrosilylation. <i>Polyhedron</i> , 2019 , 172, 167-174 | 2.7 | 11 |
| 85 | Hydrative syntheses of amides from alkynes catalyzed by an Au(I) complex containing pyridyl-functionalized NHC ligand. <i>Journal of Organometallic Chemistry</i> , 2019 , 886, 1-8 | 2.3 | 7 |
| 84 | Chiral 1,8-naphthyridine based ligands: Syntheses and characterization of Di- and tetranuclear copper (I) and silver (I) complexes. <i>Inorganica Chimica Acta</i> , 2019 , 486, 518-528 | 2.7 | 11 |
| 83 | A bromo-capped diruthenium(i,i) N-heterocyclic carbene compound for in situ bromine generation with NBS: catalytic olefin aziridination reactions. <i>Dalton Transactions</i> , 2018 , 47, 11917-11924 | 4.3 | 5 |

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| 82 | Synthesis of (Poly)halo-Substituted Diarylsulfones through Palladium-Catalyzed C-H Bond Sulfonation Using (Poly)Halobenzenesulfonyl Chlorides. <i>European Journal of Organic Chemistry</i> , 2018 , 2018, 6114-6120 | 3.2 | 4 |
| 81 | Double Dehydrogenation of Primary Amines to Nitriles by a Ruthenium Complex Featuring Pyrazole Functionality. <i>Journal of the American Chemical Society</i> , 2018 , 140, 8662-8666 | 16.4 | 51 |
| 80 | A Triflamide-Tethered N-Heterocyclic Carbene-Rhodium(I) Catalyst for Hydroalkoxylation Reactions: Ligand-Promoted Nucleophilic Activation of Alcohols. <i>ChemCatChem</i> , 2017 , 9, 1397-1401 | 5.2 | 19 |
| 79 | Inter-ligand electronic coupling mediated through a dimetal bridge: dependence on metal ions and ancillary ligands. <i>Dalton Transactions</i> , 2017 , 46, 5660-5669 | 4.3 | 5 |
| 78 | Aerobic oxidative coupling of alcohols and amines towards imine formation by a dicopper(I,I) catalyst. <i>Journal of Organometallic Chemistry</i> , 2017 , 849-850, 117-124 | 2.3 | 14 |
| 77 | Hemilability-Driven Water Activation: A Ni Catalyst for Base-Free Hydration of Nitriles to Amides. <i>Chemistry - A European Journal</i> , 2017 , 23, 7761-7771 | 4.8 | 33 |
| 76 | Catalytic Conversion of Alcohols to Carboxylic Acid Salts and Hydrogen with Alkaline Water. <i>ACS Catalysis</i> , 2017 , 7, 2786-2790 | 13.1 | 77 |
| 75 | Acceptorless Dehydrogenation of Alcohols on a Diruthenium(II,II) Platform. <i>Organometallics</i> , 2016 , 35, 1505-1513 | 3.8 | 59 |
| 74 | Selective hydrogenation of nitriles to secondary amines catalyzed by a pyridyl-functionalized and alkenyl-tethered NHC-Ru(II) complex. <i>Journal of Organometallic Chemistry</i> , 2016 , 812, 87-94 | 2.3 | 25 |
| 73 | Acceptorless Alcohol Dehydrogenation: A Mechanistic Perspective. <i>Proceedings of the National Academy of Sciences India Section A - Physical Sciences</i> , 2016 , 86, 561-579 | 0.9 | 22 |
| 72 | Group 9 Metal-Metal Bonds 2015 , 279-324 | | 4 |
| 71 | Olefin oxygenation by water on an iridium center. <i>Journal of the American Chemical Society</i> , 2015 , 137, 6168-71 | 16.4 | 23 |
| 70 | Oxidative Route to Abnormal NHC Compounds from Singly Bonded [MM] (M = Ru, Rh, Pd) Precursors. <i>Organometallics</i> , 2015 , 34, 5509-5512 | 3.8 | 14 |
| 69 | Redox-active TTF carboxylate as an axial bridging ligand for dirhenium metal-metal bonded complexes. <i>Inorganica Chimica Acta</i> , 2015 , 425, 233-238 | 2.7 | 2 |
| 68 | Reactivity and Catalysis at Sites Trans to the [RuRu] Bond. <i>Topics in Organometallic Chemistry</i> , 2015 , 59-101 | 0.6 | 3 |
| 67 | Fluorinated Anions Promoted β -N Water-Activity of Di- and Tetranuclear Copper(I) Catalysts for Functional Triazole Synthesis. <i>Organometallics</i> , 2015 , 34, 3047-3054 | 3.8 | 18 |
| 66 | Bulky, spherical, and fluorinated anion BARF induces β -n-water-Activity of silver salt for the hydration of terminal alkynes. <i>Tetrahedron Letters</i> , 2014 , 55, 1444-1447 | 2 | 14 |
| 65 | Pd-Catalyzed Regioselective Oxidative C-H Functionalization of Substituted Imidazo[1,2-a]quinoline: Structural Characterization of Binuclear Cyclometalated Intermediates. <i>Proceedings of the National Academy of Sciences India Section A - Physical Sciences</i> , 2014 , 84, 227-234 | 0.9 | 2 |

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| 64 | Metal-ligand cooperation on a diruthenium platform: selective imine formation through acceptorless dehydrogenative coupling of alcohols with amines. <i>Chemistry - A European Journal</i> , 2014 , 20, 6542-51 | 4.8 | 86 |
| 63 | A highly efficient catalyst for selective oxidative scission of olefins to aldehydes: abnormal-NHC-Ru(II) complex in oxidation chemistry. <i>Journal of the American Chemical Society</i> , 2014 , 136, 13987-90 | 16.4 | 91 |
| 62 | Amide synthesis from alcohols and amines catalyzed by a Ru(II)-heterocyclic carbene (NHC) carbonyl complex. <i>Journal of Organometallic Chemistry</i> , 2014 , 771, 124-130 | 2.3 | 37 |
| 61 | Amide-functionalized naphthyridines on a Rh(II)-Rh(II) platform: effect of steric crowding, hemilability, and hydrogen-bonding interactions on the structural diversity and catalytic activity of dirhodium(II) complexes. <i>Chemistry - A European Journal</i> , 2014 , 20, 16537-49 | 4.8 | 27 |
| 60 | Palladium-Catalysed Dehydrogenative sp ³ C-H Bonds Functionalisation into Alkenes: A Direct Access to N-Alkenylbenzenesulfonamides. <i>Advanced Synthesis and Catalysis</i> , 2014 , 356, 119-124 | 5.6 | 17 |
| 59 | Room temperature C-H bond activation on a [Pd(I)-Pd(II)] platform. <i>Chemical Communications</i> , 2013 , 49, 9764-6 | 5.8 | 19 |
| 58 | Palladium-catalysed direct heteroarylation of bromobenzenes bearing SO ₂ R substituents at C2 or C4. <i>RSC Advances</i> , 2013 , 3, 5987 | 3.7 | 7 |
| 57 | Cyclometalations on the Imidazo[1,2-a][1,8]naphthyridine Framework. <i>Organometallics</i> , 2013 , 32, 4306-4313 | 3.3 | 16 |
| 56 | Understanding C-H Bond Activation on a Diruthenium(I) Platform. <i>Organometallics</i> , 2013 , 32, 340-349 | 3.8 | 19 |
| 55 | A Noninnocent Cyclooctadiene (COD) in the Reaction of an Ir(COD)(OAc) Precursor with Imidazolium Salts. <i>Organometallics</i> , 2013 , 32, 192-201 | 3.8 | 22 |
| 54 | Reactions of acids with naphthyridine-functionalized ferrocenes: protonation and metal extrusion. <i>Inorganic Chemistry</i> , 2013 , 52, 1432-42 | 5.1 | 3 |
| 53 | Palladium-catalysed direct arylations of NH-free pyrrole and N-tosylpyrrole with aryl bromides. <i>Tetrahedron Letters</i> , 2012 , 53, 509-513 | 2 | 23 |
| 52 | Palladium-Catalysed Intramolecular Direct Arylation of 2-Bromobenzenesulfonic Acid Derivatives. <i>Advanced Synthesis and Catalysis</i> , 2012 , 354, 3533-3538 | 5.6 | 33 |
| 51 | Bifunctional Water Activation for Catalytic Hydration of Organonitriles. <i>Organometallics</i> , 2012 , 31, 3790-3797 | 3.8 | 62 |
| 50 | Ligand-bridged dinuclear cyclometalated Ir(III) complexes: from metallamacrocycles to discrete dimers. <i>Inorganic Chemistry</i> , 2012 , 51, 1319-29 | 5.1 | 31 |
| 49 | Carbon Monoxide Induced Double Cyclometalation at the Iridium Center. <i>Organometallics</i> , 2012 , 31, 5533-5540 | 3.8 | 11 |
| 48 | Palladium-catalysed direct regiospecific arylation at C5 of thiophenes bearing SO ₂ R substituents at C3. <i>RSC Advances</i> , 2012 , 2, 7197 | 3.7 | 18 |
| 47 | Steric Control at the Wingtip of a Bis-N-Heterocyclic Carbene Ligand: Coordination Behavior and Catalytic Responses of Its Ruthenium Compounds. <i>Organometallics</i> , 2012 , 31, 5500-5505 | 3.8 | 43 |

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| 46 | Cyclometalated Ir ^{III} Construct for Cyanosilylation. <i>Journal of Cluster Science</i> , 2012 , 23, 839-851 | 3 | 4 |
| 45 | Binuclear Copper Complexes and Their Catalytic Evaluation. <i>European Journal of Inorganic Chemistry</i> , 2012 , 2012, 1680-1687 | 2.3 | 14 |
| 44 | A trinuclear bright red luminophore containing cyclometallated Ir(III) motifs. <i>Chemical Communications</i> , 2011 , 47, 10836-8 | 5.8 | 17 |
| 43 | Palladium-catalyzed direct arylation of thiophenes bearing SO ₂ R substituents. <i>Journal of Organic Chemistry</i> , 2011 , 76, 6407-13 | 4.2 | 31 |
| 42 | Site-Directed Anchoring of an N-Heterocyclic Carbene on a Dimetal Platform: Evaluation of a Pair of Diruthenium(I) Catalysts for Carbene-Transfer Reactions from Ethyl Diazoacetate. <i>Organometallics</i> , 2011 , 30, 2051-2058 | 3.8 | 26 |
| 41 | Cyclometalated Ir(III) Complexes Containing Pyrazole/Pyrazine Carboxylate Ligands. <i>Australian Journal of Chemistry</i> , 2011 , 64, 561 | 1.2 | 15 |
| 40 | Naphthyridineimidazole hybrid ligands for the construction of multinuclear architecture. <i>Inorganica Chimica Acta</i> , 2011 , 374, 320-326 | 2.7 | 4 |
| 39 | A Rh(III)-heterocyclic carbene complex from metal-metal singly bonded [RhII RhII] precursor. <i>Journal of Chemical Sciences</i> , 2011 , 123, 799-805 | 1.8 | 5 |
| 38 | Multimetallic compounds containing cyclometalated Ir(III) units: Synthesis, structure, electrochemistry and photophysical properties. <i>Inorganica Chimica Acta</i> , 2011 , 372, 53-61 | 2.7 | 18 |
| 37 | A bicarbonate bridged diruthenium(I) complex: Key evidence for the decarboxylation step in the base-assisted reduction of Ru ₂ Cl ₄ (CO) ₆ . <i>Inorganica Chimica Acta</i> , 2011 , 372, 94-99 | 2.7 | 2 |
| 36 | A Ru(II)-heterocyclic carbene (NHC) complex from metal-metal singly bonded diruthenium(I) precursor: Synthesis, structure and catalytic evaluation. <i>Journal of Organometallic Chemistry</i> , 2011 , 696, 1248-1257 | 2.3 | 21 |
| 35 | Contrasting Reactivity of 2-Mesityl-1,8-Naphthyridine (Mes-NP) with Singly-Bonded [RhII RhII] and [RuI RuI] Compounds. <i>Australian Journal of Chemistry</i> , 2011 , 64, 583 | 1.2 | 7 |
| 34 | Hydroxycarbonyl complexes as key intermediates in the base-assisted reduction of ruthenium carbonyls. <i>Dalton Transactions</i> , 2010 , 39, 11301-13 | 4.3 | 17 |
| 33 | Mapping the transformation [Ru(II)(CO)(3)Cl(2)](2)->[Ru(I) (2)(CO)(4)](2+): implications in binuclear water-gas shift chemistry. <i>Chemistry - A European Journal</i> , 2010 , 16, 2574-85 | 4.8 | 33 |
| 32 | Bimetallic catalysis involving dipalladium(I) and diruthenium(I) complexes. <i>Chemistry - A European Journal</i> , 2010 , 16, 14459-68 | 4.8 | 70 |
| 31 | Multi-site coordination of ferrocenylamido-naphthyridine conjugates [(5,7-dimethyl-1,8-naphthyridin-2-yl)amino]carbonyl]ferrocene and 1,1'-bis[(5,7-dimethyl-1,8-naphthyridin-2-yl)amino]carbonyl]ferrocene. <i>Journal of Organometallic Chemistry</i> , 2010 , 695, 67-73 | 2.3 | 10 |
| 30 | Mixed-ligand compounds incorporating quadruply bonded dimolybdenum(II) core: Syntheses, structures and reactivity studies. <i>Inorganica Chimica Acta</i> , 2010 , 363, 3078-3087 | 2.7 | 6 |
| 29 | 1,8-Naphthyridine Revisited: Applications in Dimetal Chemistry. <i>European Journal of Inorganic Chemistry</i> , 2009 , 2009, 4023-4038 | 2.3 | 53 |

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|----|--|------|-----|
| 28 | Multifaceted coordination of naphthyridine-functionalized N-heterocyclic carbene: a novel "Ir(III)(C–N)(C–C)" compound and its evaluation as transfer hydrogenation catalyst. <i>Inorganic Chemistry</i> , 2009 , 48, 11114-22 | 5.1 | 57 |
| 27 | Mixed-metal assemblies involving ferrocene-naphthyridine hybrids. <i>Inorganic Chemistry</i> , 2009 , 48, 978-905 | 5.1 | 38 |
| 26 | A rare unsupported iridium(II) dimer, [IrCl ₂ (CO) ₂] ₂ . <i>Chemical Communications</i> , 2008 , 2511-3 | 5.8 | 26 |
| 25 | Role of axial donors in the ligand isomerization processes of quadruply bonded dimolybdenum(II) compounds. <i>Inorganic Chemistry</i> , 2008 , 47, 2212-22 | 5.1 | 32 |
| 24 | Is copper(I) hard or soft? A density functional study of mixed ligand complexes. <i>New Journal of Chemistry</i> , 2007 , 31, 385 | 3.6 | 16 |
| 23 | C–C Bond Forming Reaction through Aldol-Type Addition Mediated by a [Ru ₂ (CO) ₄] ₂ ⁺ Core. <i>Organometallics</i> , 2007 , 26, 2598-2603 | 3.8 | 19 |
| 22 | Oxidative route to polyoxomolybdates from quadruply bonded [MoIIIMoII] precursor: Structural characterization of a tetranuclear cluster [Mo ₄ Cl ₅ O ₈ (pyNP) ₂] (pyNP = (2-(2-pyridyl)1,8-naphthyridine)). <i>Polyhedron</i> , 2007 , 26, 1597-1602 | 2.7 | 6 |
| 21 | Syntheses and reactivity studies of solvated dirhenium acetonitrile complexes. <i>Dalton Transactions</i> , 2006 , 4011-9 | 4.3 | 15 |
| 20 | Novel Heterobimetallic Metallamacrocycles Based on the 1,1-Bis(1,8-naphthyrid-2-yl)ferrocene (FcNP ₂) Ligand: Structural Characterization of the Complexes [M(FcNP ₂) ₂] ₂ ⁺ (M = CuI, AgI) and {MCl ₂ (FcNP ₂) ₄ } (M = ZnII, CoII). <i>Organometallics</i> , 2006 , 25, 2914-2916 | 3.8 | 25 |
| 19 | Effects of axial coordination on the Ru–Ru single bond in diruthenium paddlewheel complexes. <i>Inorganic Chemistry</i> , 2006 , 45, 4007-15 | 5.1 | 49 |
| 18 | Axial Interaction of the [Ru ₂ (CO) ₄] ₂ ⁺ Core with the Aryl C–H Bond: Route to Cyclometalated Compounds Involving a Metal–Metal-Bonded Diruthenium Unit. <i>Organometallics</i> , 2006 , 25, 6054-6060 | 3.8 | 47 |
| 17 | Ligand assisted homolytic cleavage of the Ru–Ru single bond in [Ru ₂ (CO) ₄] ₂ ⁺ core and the chemical consequence. <i>Journal of Organometallic Chemistry</i> , 2006 , 691, 4779-4787 | 2.3 | 17 |
| 16 | Anion template effect on the self-assembly and interconversion of metallacyclophanes. <i>Journal of the American Chemical Society</i> , 2005 , 127, 12909-23 | 16.4 | 319 |
| 15 | Structural characterization, magnetic properties, and electrospray mass spectrometry of two Jahn-Teller isomers of the single-molecule magnet [Mn ₁₂ O ₁₂ (CF ₃ COO) ₁₆ (H ₂ O) ₄]. <i>Inorganic Chemistry</i> , 2004 , 43, 1359-69 | 5.1 | 48 |
| 14 | Hydrogen-bonding as a tool for building one-dimensional structures based on dimetal building blocks. <i>Polyhedron</i> , 2003 , 22, 3009-3014 | 2.7 | 29 |
| 13 | New paramagnetic Re(II) compounds with nitrile and cyanide ligands prepared by homolytic scission of dirhenium complexes. <i>Inorganic Chemistry</i> , 2003 , 42, 4256-8 | 5.1 | 48 |
| 12 | Chain compounds based on transition metal backbones: new life for an old topic. <i>Angewandte Chemie - International Edition</i> , 2002 , 41, 4453-7 | 16.4 | 244 |
| 11 | A study of structural and bonding variations in the homologous series [Mo(2)(CN)(6)(dppm)(2)](n-) (n = 2, 1, 0). <i>Inorganic Chemistry</i> , 2002 , 41, 3429-36 | 5.1 | 9 |

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|----|--|------|--------|
| 10 | Coupling dirhodium units through terpyridine bridges: synthesis and structure of a novel molecular rectangle. <i>Chemical Communications</i> , 2002 , 2536-2537 | 5.8 | 23 |
| 9 | Assemblies of multiply bonded $[Re_2]_{n+}$ cores possessing bond orders of 3 or 3.5 that are linked by dicarboxylate bridges. <i>Dalton Transactions RSC</i> , 2002 , 2168 | | 31 |
| 8 | A new Hybrid μ -molecular square composed of alternating multiply-bonded dinuclear and mononuclear corners. <i>Chemical Communications</i> , 2001 , 2562-2563 | 5.8 | 34 |
| 7 | Decarboxylation reactions of alkyne-carboxylic acids as a route to multiply bonded $[Re_2]_{n+}$ alkyne and μ -alkyne complexes. <i>Dalton Transactions RSC</i> , 2001 , 109-110 | | 13 |
| 6 | Reaction of $Re_2(\mu-O)(2-CCH(3))(4)Cl(2)$ with Bis(dicyclohexylphosphino)methane (dcpm): isolation of the mixed-valent complex $O(3)ReReCl(\eta(2)-dcpm)(2)$ containing an unsupported Re-Re bond. <i>Inorganic Chemistry</i> , 2001 , 40, 2914-7 | 5.1 | 14 |
| 5 | Incorporating Multiply Bonded Dirhenium Species $[Re_2]_{n+}$ ($n=4$ or 5) into Assemblies Containing Two or More Such Units. <i>Journal of the American Chemical Society</i> , 2001 , 123, 1515-1516 | 16.4 | 60 |
| 4 | The structural characterization of $Re_2Cl_4(\eta-dcpm)_2$ ($dcpm=Cy_2PCH_2PCy_2$) and a new crystallographic form of $Re_2Cl_4(\eta-dppm)_2$ ($dppm=Ph_2PCH_2PPh_2$). <i>Inorganica Chimica Acta</i> , 2000 , 311, 138-142 | 2.7 | 7 |
| 3 | Reactions of the dirhenium(III,III) complex $cis-Re_2(\eta^2-CMe)_2Cl_4(H_2O)_2$ that lead to the dirhenium(III,II) complexes $Re_2(\eta^2-CMe)Cl_4(PR_3)_2$ and tetrarheniumcycloidyne clusters of the type $Re_4(\eta^2-CMe)_4Cl_4(PR_3)_4$. <i>Dalton Transactions RSC</i> , 2000 , 4277-4284 | | 6 |
| 2 | Recent Progress in Transition-Metal-Catalyzed Asymmetric Reductive Amination. <i>ACS Catalysis</i> , 13809-13837 | 3.7 | 12 |
| 1 | Transition-Metal-Based Linear Chain Compounds | | 11-253 |