

# Paula Diaconescu

## List of Publications by Year in descending order

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Version: 2024-02-01

109  
papers

5,863  
citations

66343

42  
h-index

85541

71  
g-index

111  
all docs

111  
docs citations

111  
times ranked

4293  
citing authors

| #  | ARTICLE   | IF   | CITATIONS |
|----|---|------|-----------|
| 1  | A generalized kinetic model for compartmentalization of organometallic catalysis. <i>Chemical Science</i> , 2022, 13, 1101-1110.  | 7.4  | 6         |
| 2  | Distinct electronic structures and bonding interactions in inverse-sandwich samarium and ytterbium biphenyl complexes. <i>Chemical Science</i> , 2021, 12, 227-238.   | 7.4  | 12        |
| 3  | New triorganotin(IV) compounds with aromatic carboxylate ligands: synthesis and evaluation of the pro-apoptotic mechanism. <i>RSC Advances</i> , 2021, 11, 4499-4514.   | 3.6  | 10        |
| 4  | Triorganotin (IV) carboxylates as potential anticancer agents: Their synthesis, physicochemical characterization, and cytotoxic activity against HeLa and MCF7 cancer cells. <i>Applied Organometallic Chemistry</i> , 2021, 35, e6165. | 3.5  | 8         |
| 5  | A switchable dimeric yttrium complex and its three catalytic states in ring opening polymerization. <i>Inorganic Chemistry Frontiers</i> , 2021, 8, 2088-2096.  | 6.0  | 9         |
| 6  | ABC and ABAB Block Copolymers by Electrochemically Controlled Ring-Opening Polymerization. <i>Journal of the American Chemical Society</i> , 2021, 143, 19802-19808.  | 13.7 | 20        |
| 7  | Synthesis, characterization, and anticancer activity of Schiff bases. <i>Journal of Biomolecular Structure and Dynamics</i> , 2020, 38, 3246-3259.  | 3.5  | 68        |
| 8  | Theoretical insight into the redox-switchable activity of group 4 metal complexes for the ring-opening polymerization of $\mu$ -caprolactone. <i>Inorganic Chemistry Frontiers</i> , 2020, 7, 961-971.                                  | 6.0  | 23        |
| 9  | Developing a Virtual Reality Approach toward a Better Understanding of Coordination Chemistry and Molecular Orbitals. <i>Journal of Chemical Education</i> , 2020, 97, 3647-3651.   | 2.3  | 18        |
| 10 | Arene-Bridged Dithorium Complexes: Inverse Sandwiches Supported by a $\sigma$ Bonding Interaction. <i>Journal of the American Chemical Society</i> , 2020, 142, 21292-21297.  | 13.7 | 27        |
| 11 | Switchable Ring-Opening Polymerization by a Ferrocene Supported Aluminum Complex. <i>ChemCatChem</i> , 2019, 11, 4210-4218.   | 3.7  | 38        |
| 12 | Redox-Switchable Ring-Opening Polymerization with Ferrocene Derivatives. <i>Accounts of Chemical Research</i> , 2019, 52, 415-424.  | 15.6 | 101       |
| 13 | Computational mapping of redox-switchable metal complexes based on ferrocene derivatives. <i>Chemical Communications</i> , 2019, 55, 7021-7024.   | 4.1  | 20        |
| 14 | Synthesis and Characterization of Single-Phase Metal Dodecaboride Solid Solutions: $Zr_{1-x}Y_xB_{12}$ and $Zr_{1-x}U_xB_{12}$ . <i>Journal of the American Chemical Society</i> , 2019, 141, 9047-9062.                                | 13.7 | 15        |
| 15 | Zirconium complexes supported by a ferrocene-based ligand as redox switches for hydroamination reactions. <i>Chemical Communications</i> , 2019, 55, 5587-5590.   | 4.1  | 19        |
| 16 | Investigation of a zirconium compound for redox switchable ring opening polymerization. <i>Dalton Transactions</i> , 2019, 48, 2996-3002.   | 3.3  | 24        |
| 17 | Preparation of multiblock copolymers via step-wise addition of lactide and trimethylene carbonate. <i>Chemical Science</i> , 2018, 9, 2168-2178.  | 7.4  | 28        |
| 18 | A photoswitchable organocatalyst controls trimethylene carbonate and $\gamma$ -valerolactone copolymerization. <i>Science Bulletin</i> , 2018, 63, 1460-1461.   | 9.0  | 1         |

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|----|--|------|-----------|
| 19 | Geometry Change in a Series of Zirconium Compounds during Lactide Ring-Opening Polymerization. <i>Organometallics</i> , 2018, 37, 4040-4047.   | 2.3  | 17        |
| 20 | Exploring Oxidation State-Dependent Selectivity in Polymerization of Cyclic Esters and Carbonates with Zinc(II) Complexes. <i>IScience</i> , 2018, 7, 120-131.   | 4.1  | 13        |
| 21 | A Comparison of Gallium and Indium Alkoxide Complexes as Catalysts for Ring-Opening Polymerization of Lactide. <i>Inorganic Chemistry</i> , 2017, 56, 1375-1385.   | 4.0  | 36        |
| 22 | Pursuit of Record Breaking Energy Barriers: A Study of Magnetic Axiality in Diamide Ligated Dy <sup>III</sup> Single-Molecule Magnets. <i>Journal of the American Chemical Society</i> , 2017, 139, 1420-1423.                 | 13.7 | 186       |
| 23 | Redox Control of Aluminum Ring-Opening Polymerization: A Combined Experimental and DFT Investigation. <i>Macromolecules</i> , 2017, 50, 1847-1861.   | 4.8  | 56        |
| 24 | Monodentate phosphine substitution in [Pd( <sup>3</sup> -dppf)(PR <sub>3</sub> )][BF <sub>4</sub> ] <sub>2</sub> (dppf = 1,1'-bis(diphenylphosphino)ferrocene). <i>Journal of Organometallic Chemistry</i> , 2017, 853, 1-5.   | 4.1  | 10        |
| 25 | Reduction of Diphenylacetylene Mediated by Rare-Earth Ferrocene Diamide Complexes. <i>Organometallics</i> , 2017, 36, 4643-4648.   | 2.3  | 20        |
| 26 | Investigation of redox switchable titanium and zirconium catalysts for the ring opening polymerization of cyclic esters and epoxides. <i>Inorganic Chemistry Frontiers</i> , 2017, 4, 1798-1805.                               | 6.0  | 33        |
| 27 | Ferrocene-bis(phosphinimine) Nickel(II) and Palladium(II) Alkyl Complexes: Influence of the Fe-M (M = Ni, Pd) on the Ring-Opening Polymerization of Lactide. <i>Journal of Organometallic Chemistry</i> , 2017, 853, 1-5.      | 2.3  | 14        |
| 28 | Mechanistic Studies of Redox-Switchable Copolymerization of Lactide and Cyclohexene Oxide by a Zirconium Complex. <i>Organometallics</i> , 2017, 36, 4451-4457.  | 2.3  | 36        |
| 29 | Intramolecular Crossed [2+2] Photocycloaddition through Visible Light-Induced Energy Transfer. <i>Journal of the American Chemical Society</i> , 2017, 139, 9807-9810.   | 13.7 | 103       |
| 30 | Aromatic C-F Bond Activation by Rare-Earth-Metal Complexes. <i>Organometallics</i> , 2017, 36, 89-96.  | 2.3  | 29        |
| 31 | Redox Switchable Copolymerization of Cyclic Esters and Epoxides by a Zirconium Complex. <i>Macromolecules</i> , 2016, 49, 6768-6778.   | 4.8  | 73        |
| 32 | Reactivity and Properties of Metal Complexes Enabled by Flexible and Redox-Active Ligands with a Ferrocene Backbone. <i>Inorganic Chemistry</i> , 2016, 55, 10013-10023.   | 4.0  | 41        |
| 33 | Switchable Polymerization of Norbornene Derivatives by a Ferrocene-Palladium(II) Heteroscorpionate Complex. <i>European Journal of Inorganic Chemistry</i> , 2016, 2016, 2634-2640.  | 2.0  | 38        |
| 34 | Redox-Switchable Hydroelementation of a Cobalt Complex Supported by a Ferrocene-Based Ligand. <i>Organometallics</i> , 2016, 35, 2446-2453.  | 2.3  | 43        |
| 35 | Structural, Computational, and Spectroscopic Investigation of [Pd( <sup>3</sup> -1,1'-bis(di- <i>tert</i> -butylphosphino)ferrocenediyl)X] <sup>+</sup> (X = Cl, Br, I) Compounds. <i>Organometallics</i> , 2016, 35, 462-470. | 2.3  | 19        |
| 36 | CH Bond Activation of Hydrocarbons Mediated by Rare-Earth Metals and Actinides. <i>Advances in Organometallic Chemistry</i> , 2015, , 41-75.   | 1.0  | 16        |

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|----|--|------|-----------|
| 37 | High activity of an indium alkoxide complex toward ring opening polymerization of cyclic esters. <i>Chemical Communications</i> , 2015, 51, 9643-9646.   | 4.1  | 55        |
| 38 | Synthesis and Characterization of Ferrocene-Chelating Heteroscorpionate Complexes of Nickel(II) and Zinc(II). <i>Inorganic Chemistry</i> , 2015, 54, 1778-1784.  | 4.0  | 21        |
| 39 | Tetraanionic Biphenyl Lanthanide Complexes as Single-Molecule Magnets. <i>Inorganic Chemistry</i> , 2015, 54, 2374-2382.   | 4.0  | 49        |
| 40 | Yttrium-Alkyl Complexes Supported by a Ferrocene-Based Phosphinimine Ligand. <i>Organometallics</i> , 2015, 34, 2567-2572.   | 2.3  | 19        |
| 41 | Rare-earth metal $\eta^6$ -complexes of reduced arenes, alkenes, and alkynes: bonding, electronic structure, and comparison with actinides and other electropositive metals. <i>Dalton Transactions</i> , 2015, 44, 15360-15371. | 3.3  | 39        |
| 42 | In situ synthesis of lanthanide complexes supported by a ferrocene diamide ligand: extension to redox-active lanthanide ions. <i>New Journal of Chemistry</i> , 2015, 39, 7696-7702.   | 2.8  | 14        |
| 43 | Highly Active Yttrium Catalysts for the Ring-Opening Polymerization of $\epsilon$ -Caprolactone and $\delta$ -Valerolactone. <i>Organometallics</i> , 2015, 34, 4700-4706.   | 2.3  | 36        |
| 44 | Radical anionic versus neutral 2,2'-bipyridyl coordination in uranium complexes supported by amide and ketimide ligands. <i>Dalton Transactions</i> , 2015, 44, 2676-2683.   | 3.3  | 23        |
| 45 | A mechanistic study of cross-coupling reactions catalyzed by palladium nanoparticles supported on polyaniline nanofibers. <i>Inorganic Chemistry Frontiers</i> , 2015, 2, 35-41.   | 6.0  | 20        |
| 46 | Bimetallic Cleavage of Aromatic C-H Bonds by Rare-Earth-Metal Complexes. <i>Journal of the American Chemical Society</i> , 2014, 136, 17410-17413.   | 13.7 | 26        |
| 47 | Synthesis of ferrocene-functionalized monomers for biodegradable polymer formation. <i>Inorganic Chemistry Frontiers</i> , 2014, 1, 271.   | 6.0  | 19        |
| 48 | Group 3 metal stilbene complexes: synthesis, reactivity, and electronic structure studies. <i>Chemical Communications</i> , 2014, 50, 5221-5223.   | 4.1  | 31        |
| 49 | Redox Control of Group 4 Metal Ring-Opening Polymerization Activity toward $\epsilon$ -Lactide and $\epsilon$ -Caprolactone. <i>Journal of the American Chemical Society</i> , 2014, 136, 11264-11267.                           | 13.7 | 235       |
| 50 | An experimental and computational study of 1,1'-ferrocene diamines. <i>Polyhedron</i> , 2013, 52, 377-388.   | 2.2  | 19        |
| 51 | Investigation of the Electronic Structure of Mono(1,1'-Diamidoferrrocene) Uranium(IV) Complexes. <i>Organometallics</i> , 2013, 32, 6012-6021.   | 2.3  | 27        |
| 52 | Palladium(II) and Platinum(II) Compounds of 1,1'-Bis(phosphino)metallocene (M = Fe, Ru) Ligands with Metal-Metal Interactions. <i>Organometallics</i> , 2013, 32, 5966-5979.   | 2.3  | 45        |
| 53 | A six-carbon 10 $\pi$ -electron aromatic system supported by group 3 metals. <i>Nature Communications</i> , 2013, 4, 1448.   | 12.8 | 57        |
| 54 | Synthesis and Characterization of Paramagnetic Lanthanide Benzyl Complexes. <i>Organometallics</i> , 2013, 32, 1379-1386.  | 2.3  | 37        |

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|----|--|------|-----------|
| 55 | Investigations of the Electronic Structure of Arene-Bridged Diuranium Complexes. <i>Organometallics</i> , 2013, 32, 1341-1352.   | 2.3  | 87        |
| 56 | Characterization of an Iron–Ruthenium Interaction in a Ferrocene Diamide Complex. <i>Inorganic Chemistry</i> , 2013, 52, 5603-5610.  | 4.0  | 37        |
| 57 | P <sub>4</sub> Activation by Lanthanum and Lutetium Naphthalene Complexes Supported by a Ferrocene Diamide Ligand. <i>European Journal of Inorganic Chemistry</i> , 2013, 2013, 4090-4096. | 2.0  | 56        |
| 58 | P <sub>4</sub> activation by group 3 metal arene complexes. <i>Chemical Communications</i> , 2012, 48, 2216.   | 4.1  | 91        |
| 59 | Transfer hydrogenation with a ferrocene diamide ruthenium complex. <i>Dalton Transactions</i> , 2012, 41, 7852.  | 3.3  | 15        |
| 60 | U <sup>6+</sup> –Arene-Bridged Diuranium Hexakis(imido) Complexes Isolable in Two States of Charge. <i>Inorganic Chemistry</i> , 2012, 51, 2902-2916.                                      | 4.0  | 71        |
| 61 | Visible-light-induced reversible C–C bond formation of an imidazole-derived scandium complex. <i>Inorganica Chimica Acta</i> , 2012, 380, 274-277.   | 2.4  | 10        |
| 62 | Molecular quadrangle formation from a diuranium U <sub>2</sub> (μ <sub>4</sub> -6,6-toluene) complex. <i>Chemical Communications</i> , 2011, 47, 9119.                                     | 4.1  | 75        |
| 63 | Redox control of a polymerization catalyst by changing the oxidation state of the metal center. <i>Chemical Communications</i> , 2011, 47, 9897.   | 4.1  | 138       |
| 64 | Transmetalation Reactions of a Scandium Complex Supported by a Ferrocene Diamide Ligand. <i>Inorganic Chemistry</i> , 2011, 50, 978-984.   | 4.0  | 42        |
| 65 | Complexes of Gold(I), Silver(I), and Copper(I) with Pentaaryl[60]fullerides. <i>Journal of the American Chemical Society</i> , 2011, 133, 6841-6851.                                       | 13.7 | 36        |
| 66 | Synthesis and Characterization of Cerium and Yttrium Alkoxide Complexes Supported by Ferrocene-Based Chelating Ligands. <i>Inorganic Chemistry</i> , 2011, 50, 2870-2877.                  | 4.0  | 88        |
| 67 | An Unusual Hydrogen Migration/C–H Activation Reaction with Group 3 Metals. <i>Journal of the American Chemical Society</i> , 2011, 133, 4680-4683.   | 13.7 | 27        |
| 68 | Scandium Arene Inverted-Sandwich Complexes Supported by a Ferrocene Diamide Ligand. <i>Journal of the American Chemical Society</i> , 2011, 133, 10410-10413.                              | 13.7 | 83        |
| 69 | Redox Control of a Ring-Opening Polymerization Catalyst. <i>Journal of the American Chemical Society</i> , 2011, 133, 9278-9281.   | 13.7 | 233       |
| 70 | Synthesis of symmetrically and unsymmetrically 3,5-dimethylbenzyl-substituted 1,1'-ferrocene diamines. <i>Journal of Organometallic Chemistry</i> , 2011, 696, 4090-4094.                  | 1.8  | 9         |
| 71 | Ring opening of aromatic heterocycles by uranium complexes. <i>Journal of Organometallic Chemistry</i> , 2010, 695, 2822-2826.   | 1.8  | 16        |
| 72 | The riches of uranium. <i>Nature Chemistry</i> , 2010, 2, 424-424.   | 13.6 | 41        |

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|----|--|------|-----------|
| 73 | Dearomatization Reactions of N-Heterocycles Mediated by Group 3 Complexes. <i>Journal of the American Chemical Society</i> , 2010, 132, 342-355.   | 13.7 | 61        |
| 74 | Reactions of Imidazoles with Electrophilic Metal Alkyl Complexes. <i>Organometallics</i> , 2010, 29, 2272-2281.  | 2.3  | 23        |
| 75 | Reactions of Aromatic N-Heterocycles with Yttrium and Lutetium Benzyl Complexes Supported by a Pyridine-Diamide Ligand. <i>Organometallics</i> , 2010, 29, 1222-1230.                              | 2.3  | 32        |
| 76 | Group 3 Metal Complexes of Radical-Anionic 2,2'-Bipyridyl Ligands. <i>Inorganic Chemistry</i> , 2010, 49, 11493-11498.   | 4.0  | 39        |
| 77 | Reactions of Aromatic Heterocycles with Uranium Alkyl Complexes. <i>Inorganic Chemistry</i> , 2010, 49, 7165-7169.   | 4.0  | 36        |
| 78 | Reversible C-C Coupling in a Uranium Biheterocyclic Complex. <i>Journal of the American Chemical Society</i> , 2010, 132, 7676-7683.   | 13.7 | 56        |
| 79 | Inter- and Intramolecular Hydroamination with a Uranium Dialkyl Precursor. <i>Organometallics</i> , 2010, 29, 3242-3251.   | 2.3  | 68        |
| 80 | Coupling of Aromatic N-Heterocycles Mediated by Group 3 Complexes. <i>Organometallics</i> , 2010, 29, 835-846.   | 2.3  | 47        |
| 81 | Synthesis and Structural Studies of Chiral Indium(III) Complexes Supported by Tridentate Diaminophenol Ligands. <i>Inorganic Chemistry</i> , 2010, 49, 5444-5452.                                  | 4.0  | 48        |
| 82 | In situ generation of uranium alkyl complexes. <i>Chemical Communications</i> , 2010, 46, 3390.  | 4.1  | 49        |
| 83 | Phosphine-Tethered Carbene Ligands: Template Synthesis and Reactivity of Cyclic and Acyclic Functionalized Carbenes. <i>Organometallics</i> , 2010, 29, 6065-6076.                                 | 2.3  | 35        |
| 84 | Reactions of Aromatic N-Heterocycles with d <sup>0</sup> f <sup>n</sup> -Metal Alkyl Complexes Supported by Chelating Diamide Ligands. <i>Accounts of Chemical Research</i> , 2010, 43, 1352-1363. | 15.6 | 103       |
| 85 | Reactions of aromatic N-heterocycles with a lutetium benzyl complex supported by a ferrocene-diamide ligand. <i>Dalton Transactions</i> , 2010, 39, 6726.  | 3.3  | 22        |
| 86 | d <sup>0</sup> f <sup>n</sup> -METAL COMPLEXES SUPPORTED BY FERROCENE-BASED CHELATING LIGANDS. <i>Comments on Inorganic Chemistry</i> , 2010, 31, 196-241.   | 5.2  | 39        |
| 87 | Beyond C-H Activation with Uranium: A Cascade of Reactions Mediated by a Uranium Dialkyl Complex. <i>Angewandte Chemie - International Edition</i> , 2009, 48, 8352-8355.                          | 13.8 | 57        |
| 88 | Reactions of Group III Biheterocyclic Complexes. <i>Journal of the American Chemical Society</i> , 2009, 131, 10269-10278.   | 13.7 | 54        |
| 89 | Insertion reactions of scandium pyridyl complexes supported by a ferrocene diamide ligand. <i>Journal of Alloys and Compounds</i> , 2009, 488, 518-523.  | 5.5  | 29        |
| 90 | Cerium(IV) Catalysts for the Ring-Opening Polymerization of Lactide. <i>Inorganic Chemistry</i> , 2009, 48, 4701-4706.   | 4.0  | 84        |

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|-----|---|------|-----------|
| 91  | Scandium Alkyl Complexes Supported by a Ferrocene Diamide Ligand. <i>Organometallics</i> , 2008, 27, 363-370.   | 2.3  | 89        |
| 92  | A Weak Interaction between Iron and Uranium in Uranium Alkyl Complexes Supported by Ferrocene Diamide Ligands. <i>Organometallics</i> , 2008, 27, 1702-1706.  | 2.3  | 116       |
| 93  | Ring-Opening Reactions of Aromatic N-Heterocycles by Scandium and Yttrium Alkyl Complexes. <i>Journal of the American Chemical Society</i> , 2008, 130, 7558-7559.  | 13.7 | 89        |
| 94  | Reactions of Early Transition Metal $\sigma$ Carbon Bonds with N-Heterocycles. <i>Current Organic Chemistry</i> , 2008, 12, 1388-1405.  | 1.6  | 35        |
| 95  | Redox Processes in a Uranium Bis(1,1'-diamidoferrocene) Complex. <i>Inorganic Chemistry</i> , 2007, 46, 7226-7228.  | 4.0  | 98        |
| 96  | Conversion of Methanol to 2,2,3-Trimethylbutane (Triptane) over Indium(III) Iodide. <i>Inorganic Chemistry</i> , 2007, 46, 11371-11380.   | 4.0  | 20        |
| 97  | Palladium Nanoparticles Supported on Polyaniline Nanofibers as a Semi-Heterogeneous Catalyst in Water. <i>Angewandte Chemie - International Edition</i> , 2007, 46, 7251-7254.  | 13.8 | 414       |
| 98  | On the Mechanism of the Conversion of Methanol to 2,2,3-Trimethylbutane (Triptane) over Zinc Iodide. <i>Journal of Organic Chemistry</i> , 2006, 71, 8907-8917.   | 3.2  | 29        |
| 99  | A Sterically Demanding Enolate Ligand: $\pi$ Tantalum Ligation and Pyridine Coupling. <i>Organometallics</i> , 2004, 23, 498-503.   | 2.3  | 43        |
| 100 | Organic Nitriles from Acid Chlorides: $\pi$ An Isovalent N for (O)Cl Exchange Reaction Mediated by a Tungsten Nitride Complex. <i>Journal of the American Chemical Society</i> , 2004, 126, 7742-7743.  | 13.7 | 49        |
| 101 | Molybdenum $\pi$ Phosphorus Triple Bond Stabilization by Ancillary Alkoxide Ligation: $\pi$ Synthesis and Structure of a Terminal Phosphide Tris-1-methylcyclohexanoxide Complex. <i>Journal of the American Chemical Society</i> , 2003, 125, 9264-9265. | 13.7 | 34        |
| 102 | Diuranium Inverted Sandwiches Involving Naphthalene and Cyclooctatetraene. <i>Journal of the American Chemical Society</i> , 2002, 124, 7660-7661.  | 13.7 | 132       |
| 103 | Radical Scission of Symmetrical 1,4-Dicarbonyl Compounds: $\pi$ C-C Bond Cleavage with Titanium(IV) Enolate Formation and Related Reactions. <i>Organometallics</i> , 2002, 21, 1329-1340.  | 2.3  | 43        |
| 104 | Methine (CH) Transfer via a Chlorine Atom Abstraction/Benzene-Elimination Strategy: $\pi$ Molybdenum Methylidyne Synthesis and Elaboration to a Phosphaisocyanide Complex. <i>Journal of the American Chemical Society</i> , 2002, 124, 2412-2413.        | 13.7 | 77        |
| 105 | Terminal Phosphide and Dinitrogen Molybdenum Compounds Obtained from Pnictide-Bridged Precursors. <i>Inorganic Chemistry</i> , 2001, 40, 6860-6862.   | 4.0  | 54        |
| 106 | Coordination Chemistry of a Chelating Amidoximato Ligand. <i>Inorganic Chemistry</i> , 2001, 40, 2892-2897.   | 4.0  | 42        |
| 107 | Uranium $\pi$ Group 14 Element Single Bonds: $\pi$ Isolation and Characterization of a Uranium(IV) Silyl Species. <i>Organometallics</i> , 2001, 20, 4993-4995.   | 2.3  | 60        |
| 108 | Facile Synthesis of Trialkoxymolybdenum(VI) Alkylidyne Complexes for Alkyne Metathesis. <i>Organometallics</i> , 2000, 19, 5260-5262.   | 2.3  | 103       |

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|-----|--|------|-----------|
| 109 | Arene-Bridged Diuranium Complexes: Inverted Sandwiches Supported by $\pi$ Backbonding. Journal of the American Chemical Society, 2000, 122, 6108-6109. | 13.7 | 281       |