# Jens Langer

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/3782016/publications.pdf

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| 109 | 2,954 | 159585 | 214800 |
|---|---|---|---|
| papers | citations | 30 h-index | 47 g-index |

| 117 | 117 | 117 | 1480 |
|---|---|---|---|
| all docs | docs citations | times ranked | citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Heavy Grignard Reagents: Challenges and Possibilities of Aryl Alkaline Earth Metal Compounds. Chemistry - A European Journal, 2007, 13, 6292-6306. | 3.3 | 157 |
| 2 | Dinitrogen complexation and reduction at low-valent calcium. Science, 2021, 371, 1125-1128. | 12.6 | 131 |
| 3 | A key step in the formation of acrylic acid from CO2and ethylene: the transformation of a nickelalactone into a nickel-acrylate complex. Chemical Communications, 2006, , 2510-2512. | 4.1 | 119 |
| 4 | Aryl Calcium Compounds: Syntheses, Structures, Physical Properties, and Chemical Behavior. Angewandte Chemie - International Edition, 2007, 46, 1950-1956. | 13.8 | 102 |
| 5 | Boosting Lowâ€Valent Aluminum(I) Reactivity with a Potassium Reagent. Angewandte Chemie - International Edition, 2020, 59, 15982-15986. | 13.8 | 99 |
| 6 | A Simple Route to Calcium and Strontium Hydride Clusters. Angewandte Chemie - International Edition, 2017, 56, 11880-11884. | 13.8 | 91 |
| 7 | Strongly reducing magnesium(0) complexes. Nature, 2021, 592, 717-721. | 27.8 | 86 |
| 8 | Nucleophilic Aromatic Substitution at Benzene with Powerful Strontium Hydride and Alkyl Complexes. Angewandte Chemie - International Edition, 2019, 58, 5396-5401. | 13.8 | 85 |
| 9 | Low Valent Magnesium Chemistry with a Super Bulky Î²â€Diketiminate Ligand. Angewandte Chemie - International Edition, 2019, 58, 607-611. | 13.8 | 75 |
| 10 | Facile Benzene Reduction by a Ca<sup>2+</sup>/Al<sup>I</sup> Lewis Acid/Base Combination. Angewandte Chemie - International Edition, 2018, 57, 14169-14173. | 13.8 | 74 |
| 11 | Calciumâ€Catalyzed Arene Câ^'H Bond Activation by Lowâ€Valent Al<sup>I</sup>. Angewandte Chemie - International Edition, 2019, 58, 15496-15503. | 13.8 | 68 |
| 12 | Highly Active Superbulky Alkaline Earth Metal Amide Catalysts for Hydrogenation of Challenging Alkenes and Aromatic Rings. Angewandte Chemie - International Edition, 2020, 59, 9102-9112. | 13.8 | 56 |
| 13 | An Efficient General Synthesis of Halideâ€Free Diarylcalcium. Angewandte Chemie - International Edition, 2009, 48, 5741-5744. | 13.8 | 52 |
| 14 | Boosting Lowâ€Valent Aluminum(I) Reactivity with a Potassium Reagent. Angewandte Chemie, 2020, 132, 16116-16120. | 2.0 | 49 |
| 15 | Syntheses and Structures of Alkaline Earth Metal Bis(diphenylamides). Inorganic Chemistry, 2007, 46, 5118-5124. | 4.0 | 48 |
| 16 | Heavier Group 2 Grignard Reagents of the Type Aryl-Ae(L) n -X (Post-Grignard Reagents). Topics in Organometallic Chemistry, 2013, , 29-72. | 0.7 | 48 |
| 17 | 1,4-Dioxane Adducts of Grignard Reagents: Synthesis, Ether Fragmentation Reactions, and Structural Diversity of Grignard Reagent/1,4-Dioxane Complexes. Organometallics, 2009, 28, 5814-5820. | 2.3 | 43 |
| 18 | Synthesis and crystal structures of bis(diphenylphosphanyl)methanides of lithium and calcium as well as of their borane adducts. Dalton Transactions, 2009, , 2951. | 3.3 | 43 |

| # | Article | IF | Citations |
|---|---|---|---|
| 19 | Postâ€Grignard Reagents: Influence of the Coligands L on the Molecular Structures of Phenylcalcium Iodides [(L)<sub>n</sub>Ca(R)I] and Calcium Diiodides [(L)<sub>n</sub>CaI<sub>2</sub>]Â. Zeitschrift Fur Anorganische Und Allgemeine Chemie, 2010, 636, 1190-1198. | 1.2 | 42 |
| 20 | Facile Benzene Reduction by a Ca<sup>2+</sup>/Al<sup>I</sup> Lewis Acid/Base Combination. Angewandte Chemie, 2018, 130, 14365-14369. | 2.0 | 40 |
| 21 | Arylcalcium Iodides in Tetrahydropyran: Solution Stability in Comparison to Aryllithium Reagents. Organometallics, 2012, 31, 6172-6182. | 2.3 | 38 |
| 22 | Switching between Inner- and Outer-Sphere PCET Mechanisms of Small-Molecule Activation: Superoxide Dismutation and Oxygen/Superoxide Reduction Reactivity Deriving from the Same Manganese Complex. Journal of the American Chemical Society, 2017, 139, 1472-1484. | 13.7 | 37 |
| 23 | A Simple Route to Calcium and Strontium Hydride Clusters. Angewandte Chemie, 2017, 129, 12042-12046. | 2.0 | 37 |
| 24 | Access to a Labile Monomeric Magnesium Radical by Ballâ€Milling. Angewandte Chemie - International Edition, 2022, 61, . | 13.8 | 37 |
| 25 | A new set of nickelacyclic carboxylates (â€œnickelalactonesâ€) containing pyridine as supporting ligand: synthesis, structures and application in Câ€“Câ€“ and Câ€“Sâ€“ linkage reactions. Journal of Organometallic Chemistry, 2004, 689, 2952-2962. | 1.8 | 33 |
| 26 | Reinvestigation of the reaction of strontium and barium with iodobenzene and molecular structure of the heavy Grignard reagent [((thf)2BaPh2)4Â·(thf)BaO] with an oxygen-centered square Ba5 pyramid. Inorganic Chemistry Communication, 2007, 10, 1001-1004. | 3.9 | 32 |
| 27 | Heteroleptic Heavier Alkaline Earth Metal Amide Complexes Stabilized by a Superbulky Î²-Diketiminate Ligand. Organometallics, 2019, 38, 2485-2493. | 2.3 | 32 |
| 28 | Nucleophilic Aromatic Substitution at Benzene with Powerful Strontium Hydride and Alkyl Complexes. Angewandte Chemie, 2019, 131, 5450-5455. | 2.0 | 32 |
| 29 | Organic heterobimetallic complexes of the alkaline earth metals (Ae = Ca, Sr, Ba) with tetrahedral metallate anions of three-valent metals (M = B, Al, Ga, and V). New Journal of Chemistry, 2010, 34, 1667. | 2.8 | 31 |
| 30 | Selfâ€Assembly of Magnesium Hydride Clusters Driven by Chameleonâ€Type Ligands. Angewandte Chemie - International Edition, 2017, 56, 5021-5025. | 13.8 | 30 |
| 31 | dâ€“d Dative Bonding Between Iron and the Alkalineâ€Earth Metals Calcium, Strontium, and Barium. Angewandte Chemie - International Edition, 2020, 59, 14615-14620. | 13.8 | 30 |
| 32 | Calciumâ€Catalyzed Arene Cî—¸H Bond Activation by Lowâ€Valent Al<sup>I</sup>. Angewandte Chemie, 2019, 131, 15642-15649. | 2.0 | 28 |
| 33 | Mgâ€“Mg bond polarization induced by a superbulky Î²-diketiminate ligand. Chemical Communications, 2020, 56, 11402-11405. | 4.1 | 27 |
| 34 | Stability and Reactivity of Phenylstrontium Compounds in Solution. Organometallics, 2010, 29, 2034-2039. | 2.3 | 26 |
| 35 | Ãœbergangsmetallorganische Reaktionskaskaden zum Aufbau hÃ¶her aggregierter Systeme: Nickelacyclische Carboxylate als Precursoren fÃ¼r die Synthese eines Oxinato-Nickel(II)-Tetramers. Zeitschrift Fur Anorganische Und Allgemeine Chemie, 2005, 631, 2719-2726. | 1.2 | 25 |
| 36 | Reversible CO<sub>2</sub>Fixation by Iridium(I) Complexes Containing Me<sub>2</sub>PhP as Ligand. Organometallics, 2010, 29, 1642-1651. | 2.3 | 25 |

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|---|---|---|---|
| 37 | Coordination Behavior of Calcocene and Its Use as a Synthon for Heteroleptic Organocalcium Compounds. Organometallics, 2011, 30, 1359-1365. | 2.3 | 25 |
| 38 | Multipleâ€Porphyrin Functionalized Hexabenzocoronenes. Chemistry - A European Journal, 2019, 25, 15083-15090. | 3.3 | 25 |
| 39 | Ligand Effects in Calcium Catalyzed Ketone Hydroboration. European Journal of Inorganic Chemistry, 2020, 2020, 1728-1735. | 2.0 | 24 |
| 40 | Saturated and unsaturated nickelalactones with N-heterocyclic carbene ligands: Synthesis and structures. Journal of Organometallic Chemistry, 2006, 691, 4874-4881. | 1.8 | 22 |
| 41 | Low-Valent Nickel and Palladium Complexes with 1,1â€²-Bis(phosphanyl)ferrocenes: Syntheses and Structures of Acrylic Acid and Ethylene Complexes. European Journal of Inorganic Chemistry, 2007, 2007, 2257-2264. | 2.0 | 22 |
| 42 | 1â€Alkenylcalcium Iodide: Synthesis and Stability. Chemistry - A European Journal, 2014, 20, 5237-5239. | 3.3 | 22 |
| 43 | Low Valent Magnesium Chemistry with a Super Bulky Î²â€Diketiminate Ligand. Angewandte Chemie, 2019, 131, 617-621. | 2.0 | 22 |
| 44 | Porphyrinâ€“Hexaphenylbenzene Conjugates via Mixed Cyclotrimerization Reactions. Journal of Organic Chemistry, 2019, 84, 1489-1499. | 3.2 | 22 |
| 45 | Organometallic Nickelamacrocycles of the Type [(R2Râ€²P)Ni(C2H4COO)]n:â€‰ Synthesis and Self-Assembly to Form Different Molecular Architectures Tuned by the Phosphine. Organometallics, 2005, 24, 272-279. | 2.3 | 21 |
| 46 | Phenylcalcium iodides with silyl substituents in para-position. Inorganic Chemistry Communication, 2007, 10, 853-855. | 3.9 | 21 |
| 47 | Solution Stability of Organocalcium Compounds in Ethereal Media. Organometallics, 2014, 33, 6381-6388. | 2.3 | 21 |
| 48 | A new synthesis for thermolabile low-valent palladium complexes by electron transfer reactions from nickel(0) to palladium(II) compounds. Journal of Organometallic Chemistry, 2006, 691, 4868-4873. | 1.8 | 20 |
| 49 | Stabilization and Reactivity of the Lewis Acidic Solvated Phenylcalcium Cation. Angewandte Chemie - International Edition, 2013, 52, 3507-3510. | 13.8 | 20 |
| 50 | 4â€Biphenylylcalcium Iodide and 9â€Phenanthrylcalcium Bromide: Grignardâ€Type Reagents of Polycyclic Aromatic Hydrocarbons. Chemistry - A European Journal, 2013, 19, 10497-10500. | 3.3 | 20 |
| 51 | A Soft Grip: Magnesium Complexes with a Phosphineâ€Modified Phosphonium Diylidic Lewis Base. Chemistry - A European Journal, 2016, 22, 17425-17435. | 3.3 | 20 |
| 52 | Magnesiumâ€“halobenzene bonding: mapping the halogen sigma-hole with a Lewis-acidic complex. Chemical Science, 2021, 12, 2410-2418. | 7.4 | 20 |
| 53 | Coordination Behavior and Coligand-Dependent cis/trans Isomerism of Calcium Bis(diphenylphosphanides). European Journal of Inorganic Chemistry, 2011, 2011, 3002-3007. | 2.0 | 18 |
| 54 | Cationic Aluminium Complexes as Catalysts for Imine Hydrogenation. Chemistry - A European Journal, 2021, 27, 7756-7763. | 3.3 | 18 |

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|---|---|---|---|
| 55 | Synthesis and Molecular Structures of Meta-Substituted Arylcalcium Iodides. Organometallics, 2012, 31, 8647-8653. | 2.3 | 17 |
| 56 | Nickel(I)-Komplexe mit 1,1â€²-Bis(phosphino)ferrocenen als Liganden. Zeitschrift Fur Anorganische Und Allgemeine Chemie, 2007, 633, 557-562. | 1.2 | 16 |
| 57 | Halideâ€Free Diarylcalcium Complexesâ€”Syntheses, Structures, and Stability. Chemistry - A European Journal, 2014, 20, 3154-3161. | 3.3 | 16 |
| 58 | RuBisCOâ€Inspired CO<sub>2</sub> Activation and Transformation by an Iridium(I) Complex. Angewandte Chemie - International Edition, 2018, 57, 2455-2458. | 13.8 | 16 |
| 59 | Alkaline Earth Metal Aluminates as Catalysts for Imine Hydrogenation. Organometallics, 2020, 39, 4238-4246. | 2.3 | 16 |
| 60 | Unsupported Mgâ€“Alkene Bonding. Chemistry - A European Journal, 2021, 27, 2513-2522. | 3.3 | 16 |
| 61 | Comparison of Magnesium and Zinc in Cationic Ï€-Arene and Halobenzene Complexes. Organometallics, 2021, 40, 448-457. | 2.3 | 16 |
| 62 | Lowâ€valent Mg(I) complexes by ballâ€milling. Zeitschrift Fur Anorganische Und Allgemeine Chemie, 2022, 648, . | 1.2 | 16 |
| 63 | A Câ€“H activationâ€“CO2-carboxylation reaction sequence mediated by an â€˜Iridium(dppm)â€™ species. Formation of the anionic ligand (Ph2P)2Câ€“COOH. Chemical Communications, 2008, , 4822. | 4.1 | 15 |
| 64 | Nickelacyclic Carboxylates with Pyridine-Based Ligand Sets Ã¢Â€Â“ From Mononuclear Complexes to Supramolecular Architectures by Hydrogen Bonding. European Journal of Inorganic Chemistry, 2010, 2010, 275-281. | 2.0 | 14 |
| 65 | Phosphanides of calcium and their oxidation products. Coordination Chemistry Reviews, 2013, 257, 1049-1066. | 18.8 | 14 |
| 66 | Formation of a Ph2PCH(BH3)P(BH3)Ph2 ligand via formal 1,2-borane migration. Chemical Communications, 2013, 49, 1121. | 4.1 | 14 |
| 67 | Lewis acidic alkaline earth metal complexes with a perfluorinated diphenylamide ligand. Dalton Transactions, 2019, 48, 6757-6766. | 3.3 | 14 |
| 68 | Large decanuclear calcium and strontium hydride clusters. Chemical Communications, 2020, 56, 9178-9181. | 4.1 | 14 |
| 69 | Cationic Heterobimetallic Mg(Zn)/Al(Ga) Combinations for Cooperative Câ€“F Bond Cleavage. Angewandte Chemie - International Edition, 2021, 60, 16492-16499. | 13.8 | 14 |
| 70 | Nickelacyclic carboxylates derived from 3-hexyne and CO2 and their application in the synthesis of a new muconic acid derivative. Polyhedron, 2012, 32, 60-67. | 2.2 | 13 |
| 71 | Selfâ€Assembly of Magnesium Hydride Clusters Driven by Chameleonâ€Type Ligands. Angewandte Chemie, 2017, 129, 5103-5107. | 2.0 | 12 |
| 72 | Arylcalcium halides as substrates in Kumada-type cross-coupling reactions. Journal of Organometallic Chemistry, 2014, 751, 563-567. | 1.8 | 11 |

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|---|---|---|---|
| 73 | Nickelalactones with an allyl subunit â€“ the effect of penta-coordination on structures and stability. Dalton Transactions, 2014, 43, 13988-14000. | 3.3 | 10 |
| 74 | Dibenzotropylidene Substituted Ligands for Early Main Group Metalâ€Alkene Bonding. European Journal of Inorganic Chemistry, 2020, 2020, 2582-2595. | 2.0 | 10 |
| 75 | Highly Active Superbulky Alkaline Earth Metal Amide Catalysts for Hydrogenation of Challenging Alkenes and Aromatic Rings. Angewandte Chemie, 2020, 132, 9187-9197. | 2.0 | 10 |
| 76 | Lewis Acidic Cationic Strontium and Barium Complexes. European Journal of Inorganic Chemistry, 2021, 2021, 2643-2653. | 2.0 | 10 |
| 77 | Heterometallic Mgâ^'Ba Hydride Clusters in Hydrogenation Catalysis. ChemCatChem, 2021, 13, 4567-4577. | 3.7 | 10 |
| 78 | Dppm stabilized nickelacyclic carboxylates as building blocks of oligonuclear nickel complexes. Inorganic Chemistry Communication, 2010, 13, 488-490. | 3.9 | 9 |
| 79 | An iridium-mediated Câ€“H activation/CO2-carboxylation reaction of 1,1-bisdiphenylphosphinomethane. Dalton Transactions, 2010, 39, 7813. | 3.3 | 9 |
| 80 | RuBisCOâ€inspirierte CO<sub>2</sub>â€Aktivierung und Umwandlung durch einen Iridium(I)â€Komplex. Angewandte Chemie, 2018, 130, 2480-2483. | 2.0 | 9 |
| 81 | Carbonâ€Halogen Bond Activation with Powerful Heavy Alkaline Earth Metal Hydrides. European Journal of Inorganic Chemistry, 2021, 2021, 3731-3741. | 2.0 | 8 |
| 82 | Calcium catalyzed enantioselective intramolecular alkene hydroamination with chiral C<sub>2</sub>-symmetric bis-amide ligands. Dalton Transactions, 2021, 50, 3178-3185. | 3.3 | 8 |
| 83 | Homoleptic Tris(Î±,Ï‰-alkanediyl)yttriates of the Type [{Li(dme)}<sub>3</sub>{Y(CH<sub>2</sub>-X-CH<sub>2</sub>)<sub>3</sub>}] (X =) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 Organometallics, 2015, 34, 23-31. | 2.3 | 7 |
| 84 | Lowâ€Coordinate Monomeric Zinc Hydride Complexes with Encapsulating Dipyrromethene Ligands and Reactivity with B(C<sub>6</sub>F<sub>5</sub>)<sub>3</sub>. Zeitschrift Fur Anorganische Und Allgemeine Chemie, 2020, 646, 593-602. | 1.2 | 7 |
| 85 | dâ€“d Dative Bonding Between Iron and the Alkalineâ€Earth Metals Calcium, Strontium, and Barium. Angewandte Chemie, 2020, 132, 14723-14728. | 2.0 | 7 |
| 86 | Silyl group migration in a P-silylated phosphonium ylide derived from dppm â€" A combined experimental and theoretical study. Inorganic Chemistry Communication, 2013, 32, 28-31. | 3.9 | 6 |
| 87 | Syntheses and Structures of Potassium Complexes Containing Bis(diphenylphosphanyl)methanide Anions. European Journal of Inorganic Chemistry, 2014, 2014, 1413-1420. | 2.0 | 5 |
| 88 | Synthesis, characterization and reactivity of potassium and barium complexes containing phosphaneâ€“borane stabilized methanides. Dalton Transactions, 2014, 43, 458-468. | 3.3 | 5 |
| 89 | An unsymmetrical phosphonium diylide with a fluorenylidene subunit and its lithium complexes. Journal of Coordination Chemistry, 2015, 68, 3302-3316. | 2.2 | 5 |
| 90 | Magnesiacycloalkanes with Different Ring Sizes. Organometallics, 2016, 35, 587-594. | 2.3 | 5 |

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|---|---|---|---|
| 91 | Paramagnetic Chromium(II) Complexes and Chromium(IV) Nitrides with Bulky Alkylcyclopentadienyl Ligands. European Journal of Inorganic Chemistry, 2018, 2018, 4472-4480. | 2.0 | 5 |
| 92 | Chromium(II) Alkylcyclopentadienyl Complexes with Carbon or Hydride Donor Ligands. Organometallics, 2021, 40, 2951-2969. | 2.3 | 5 |
| 93 | Access to a Labile Monomeric Magnesium Radical by Ballâ€Milling. Angewandte Chemie, 2022, 134, . | 2.0 | 5 |
| 94 | Formation and Reactivity of Nonâ€Stabilized Monomeric Alumoxane Intermediates. Zeitschrift Fur Anorganische Und Allgemeine Chemie, 2022, 648, . | 1.2 | 5 |
| 95 | Five- and Six-Membered Nickelacyclic Carboxylates as Reagents for the Facile Synthesis of Î´-Ketocarboxylic Acids, Isocoumarins, and 1,3-Dicarbonyl DerivativesÂ of Benzoic Acid. Synthesis, 2006, 2006, 2697-2706. | 2.3 | 4 |
| 96 | Structural diversity and solution behavior of low-valent iridium complexes bearing 1,4-diazabutadiene ligands. Inorganic Chemistry Communication, 2011, 14, 1612-1615. | 3.9 | 4 |
| 97 | Lithium and Potassium Complexes with dbnâ€and dbuâ€Based Enamido Phosphine Ligands: Syntheses and Applications. European Journal of Inorganic Chemistry, 2017, 2017, 2671-2681. | 2.0 | 4 |
| 98 | Chromium(III) and Chromium(II) Phenolate Complexes with Bulky Alkylcyclopentadienyl Ligands. European Journal of Inorganic Chemistry, 2019, 2019, 2742-2749. | 2.0 | 4 |
| 99 | Intramolecular Alkene Hydroamination with Hybrid Catalysts Consisting of a Metal Salt and a Neutral Organic Base. European Journal of Inorganic Chemistry, 2020, 2020, 3387-3394. | 2.0 | 4 |
| 100 | Application of a Stable and Soluble Dibenzylbarium Reagent in the Synthesis of a Barium Imido Cluster. Organometallics, 2021, 40, 1395-1401. | 2.3 | 4 |
| 101 | Dppm-derived phosphonium salts and ylides as ligand precursors for s-block organometallics. Arkivoc, 2012, 2012, 210-225. | 0.5 | 4 |
| 102 | Ir(IV) Sulfoxide-Pincer Complexes by Three-Electron Oxidative Additions of Br<sub>2</sub> and I<sub>2</sub>. Unprecedented Trap-Free Reductive Elimination of I<sub>2</sub> from a formal d<sup>5</sup> Metal. Inorganic Chemistry, 2022, 61, 1236-1248. | 4.0 | 4 |
| 103 | Retro-Dielsâ€“Alder decomposition of norbornadiene mediated by a cationic magnesium complex. Chemical Communications, 2021, 57, 5278-5281. | 4.1 | 3 |
| 104 | Dinuclear Zn Complex: Phenoxyl Radical Formation Driven by Superoxide Coordination. Zeitschrift Fur Anorganische Und Allgemeine Chemie, 2021, 647, 809-814. | 1.2 | 3 |
| 105 | Cationic Heterobimetallic Mg(Zn)/Al(Ga) Combinations for Cooperative Câ€“F Bond Cleavage. Angewandte Chemie, 2021, 133, 16628-16635. | 2.0 | 3 |
| 106 | Bis[Î¼-1,2-bis(diphenylphosphino)methane-Îº<sup>2</sup>P:Pâ€²]bis[(Î·<sup>2</sup>-ethene)nickel(0)] toluene disolvate. Acta Crystallographica Section E: Structure Reports Online, 2008, 64, m412-m412. | 0.2 | 3 |
| 107 | Oxygen-rich tetrahedral surface phase on high-temperature rutile <mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML"><mml:mrow><mml:mi mathvariant="normal">V</mml:mi><mml:msub><mml:mi mathvariant="normal">O</mml:mi><mml:mn>2</mml:mn></mml:msub><mml:msub><mml:mrow><mml:mo>(</mml:mo><mml:mn>1</mml:mn><mml:mi mathvariant="normal">T</mml:mi></mml:mrow></mml:msub></mml:mrow></mml:math> single crystals. Physical Review Materials, 2021, 5, . | 2.4 | 3 |
| 108 | Tris(borane) Adducts of Diphosphanylmethanides: The [H<sub>3</sub>BCH(PPh<sub>2</sub>BH<sub>3</sub>)<sub>2</sub>]<sup>â€“</sup> Anion and Its Alkali Metal Complexes. European Journal of Inorganic Chemistry, 2014, 2014, 5940-5947. | 2.0 | 2 |

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|---|---|---|---|
| 109 | Alkaline Earth Metal Imido Complexes with Doubly Deprotonated Amidine and Î²â€Diketimine Ligands. European Journal of Inorganic Chemistry, 2020, 2020, 3573-3579. | 2.0 | 2 |