# Youngjo Kim

List of Publications by Year
in descending order



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|---|---|---|---|
| 117 papers | 2,585 citations | 186209 28 h-index | 233338 45 g-index |
| 123 all docs | 123 docs citations | 123 times ranked | 2272 citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Titanium Alkoxides as Initiators for the Controlled Polymerization of Lactide. Inorganic Chemistry, 2003, 42, 1437-1447. | 1.9 | 190 |
| 2 | Novel Titanatranes with Different Ring Sizes:Â Syntheses, Structures, and Lactide Polymerization Catalytic Capabilities. Organometallics, 2002, 21, 2395-2399. | 1.1 | 146 |
| 3 | A Tetrameric Titanium Alkoxide as a Lactide Polymerization Catalyst. Macromolecular Rapid Communications, 2002, 23, 917-921. | 2.0 | 72 |
| 4 | (RO)2Ta[tris(2-oxy-3,5-dimethylbenzyl)amine]:â€‰ Structure and Lactide Polymerization Activities. Inorganic Chemistry, 2002, 41, 4834-4838. | 1.9 | 70 |
| 5 | (Pentamethylcyclopentadienyl)titanatrane: A New Class of Catalyst for Syndiospecific Polymerization of Styrene. Organometallics, 1999, 18, 36-39. | 1.1 | 67 |
| 6 | Novel Chlorotitanium Complexes Containing Chiral Tridentate Schiff Base Ligands for Ring-Opening Polymerization of Lactide. Inorganic Chemistry, 2007, 46, 7701-7703. | 1.9 | 67 |
| 7 | Scorpionate Catalysts for Coupling CO<sub>2</sub> and Epoxides to Cyclic Carbonates: A Rational Design Approach for Organocatalysts. Journal of Organic Chemistry, 2018, 83, 9370-9380. | 1.7 | 63 |
| 8 | Functional group effects on a metal-organic framework catalyst for CO2 cycloaddition. Journal of Industrial and Engineering Chemistry, 2018, 64, 478-483. | 2.9 | 62 |
| 9 | A Neutral Group 4 Poly(methyl methacrylate) Catalyst Derived fromo-Carborane. Organometallics, 1998, 17, 2933-2935. | 1.1 | 59 |
| 10 | Facile synthesis of uniform large-sized InP nanocrystal quantum dots using tris(tert-butyldimethylsilyl)phosphine. Nanoscale Research Letters, 2012, 7, 93. | 3.1 | 57 |
| 11 | Efficient Aluminum Catalysts for the Chemical Conversion of CO 2 into Cyclic Carbonates at Room Temperature and Atmospheric CO 2 Pressure. ChemSusChem, 2019, 12, 4211-4220. | 3.6 | 56 |
| 12 | New Titanatranes:â€‰ Characterization and Styrene Polymerization Behavior. Organometallics, 2002, 21, 1127-1135. | 1.1 | 52 |
| 13 | The First Fluorenylansa-Yttrocene Complexes:Â Synthesis, Structures, and Polymerization of Methyl Methacrylate. Organometallics, 1999, 18, 5124-5129. | 1.1 | 51 |
| 14 | Synthesis and polymerization behavior of various substituted indenyl titanium complexes as catalysts for syndiotactic polystyrene. Journal of Organometallic Chemistry, 1997, 527, 155-161. | 0.8 | 50 |
| 15 | Synthesis, structure and ethylene polymerization behavior of zirconium complexes with chelating ketoiminate ligands. Journal of Organometallic Chemistry, 2001, 620, 1-7. | 0.8 | 50 |
| 16 | Living Polymerization of Lactide Using Titanium Alkoxide Catalysts. Macromolecular Symposia, 2005, 224, 105-118. | 0.4 | 49 |
| 17 | Dinuclear Aluminum Complexes as Catalysts for Cycloaddition of CO2 to Epoxides. Organometallics, 2014, 33, 2770-2775. | 1.1 | 48 |
| 18 | Tertiary amines: A new class of highly efficient organocatalysts for CO2 fixations. Journal of Industrial and Engineering Chemistry, 2016, 44, 210-215. | 2.9 | 48 |

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|---|---|---|---|
| 19 | Facile Synthesis of Monomeric Alumatranes. Journal of the American Chemical Society, 2006, 128, 13727-13735. | 6.6 | 43 |
| 20 | Charged functional group effects on a metalâ€“organic framework for selective organic dye adsorptions. CrystEngComm, 2015, 17, 8418-8422. | 1.3 | 40 |
| 21 | New Titanium Catalysts Containing Tetrazole for Cycloaddition of CO<sub>2</sub> to Epoxides. Organometallics, 2013, 32, 4452-4455. | 1.1 | 39 |
| 22 | New Half-Metallocene Catalysts Generating Polyethylene with Bimodal Molecular Weight Distribution and Syndiotactic Polystyrene. Macromolecular Rapid Communications, 2001, 22, 573-578. | 2.0 | 36 |
| 23 | Titanium complexes containing new dianionic tetradentate [ONNO]-type ligands with benzyl substituents on bridging nitrogen atoms: Syntheses, X-ray structures, and catalytic activities in ring opening polymerization of lactide. Journal of Organometallic Chemistry, 2009, 694, 3409-3417. | 0.8 | 33 |
| 24 | New half-sandwich metallocene catalysts for polyethylene and polystyrene. Journal of Organometallic Chemistry, 2001, 634, 19-24. | 0.8 | 32 |
| 25 | Defect Engineering into Metalâ€“Organic Frameworks for the Rapid and Sequential Installation of Functionalities. Inorganic Chemistry, 2018, 57, 1040-1047. | 1.9 | 31 |
| 26 | Titanatranes containing tetradentate ligands with controlled steric hindrance. Journal of Organometallic Chemistry, 2007, 692, 3519-3525. | 0.8 | 30 |
| 27 | Spirobifluoreneâ€Based oâ€Carboranyl Compounds: Insights into the Rotational Effect of Carborane Cages on Photoluminescence. Chemistry - A European Journal, 2020, 26, 548-557. | 1.7 | 30 |
| 28 | Dual-Functional Electrolyte Additives toward Long-Cycling Lithium-Ion Batteries: Ecofriendly Designed Carbonate Derivatives. ACS Applied Materials & Interfaces, 2020, 12, 24479-24487. | 4.0 | 30 |
| 29 | Synthesis and Characterization of Group 4 Constrained Geometry Complexes Containing a Linked Cyclopentadienylâ^'o-Carboranyl Ligand. Organometallics, 2000, 19, 5514-5517. | 1.1 | 29 |
| 30 | Organicâ^'Organometallic Crystal Engineering:â€‰ Novel Formation of a Honeycomb Supramolecular Architecture of [Re2(Î¼-OMe)3(CO)6]- Anions Encapsulating a Linear H-Bonded Chain of [DABCO-H]+ Cations. Inorganic Chemistry, 2003, 42, 4262-4264. | 1.9 | 29 |
| 31 | Copper-Catalyzed Selective Arylations of Benzoxazoles with Aryl Iodides. Journal of Organic Chemistry, 2015, 80, 3670-3676. | 1.7 | 29 |
| 32 | First lanthanide complexes and unusual coordination behavior of hexakis(3,5-dimethylpyrazolyl)cyclotriphosphazene. Chemical Communications, 1998, , 1227-1228. | 2.2 | 28 |
| 33 | Intriguing Indium-salen Complexes as Multicolor Luminophores. Inorganic Chemistry, 2017, 56, 2621-2626. | 1.9 | 28 |
| 34 | Syndiotactic polystyrene with very high molecular weight produced by sterically and electronically modified catalyst. Journal of Organometallic Chemistry, 2002, 655, 186-191. | 0.8 | 27 |
| 35 | Highly Active Salenâ€Based Aluminum Catalyst for the Coupling of Carbon Dioxide with Epoxides at Ambient Temperature. European Journal of Inorganic Chemistry, 2017, 2017, 5372-5378. | 1.0 | 27 |
| 36 | The First Example of a Monomeric Alumatrane. Inorganic Chemistry, 2003, 42, 4804-4806. | 1.9 | 26 |

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|---|---|---|---|
| 37 | Preparation of syndiotactic poly(4-tert-butyldimethyl-silyloxystyrene) and poly(4-hydroxystyrene). Macromolecular Rapid Communications, 2000, 21, 1148-1155. | 2.0 | 25 |
| 38 | Group 4 complexes derived from o-carborane: synthesis, structures and ethylene polymerization properties. Journal of Organometallic Chemistry, 2003, 679, 48-58. | 0.8 | 24 |
| 39 | Increased open-circuit voltage in a Schottky device using PbS quantum dots with extreme confinement. Applied Physics Letters, 2013, 102, . | 1.5 | 23 |
| 40 | Titanium complexes containing bidentate benzotriazole ligands as catalysts for the ring opening polymerization of lactide. Polyhedron, 2014, 67, 286-294. | 1.0 | 23 |
| 41 | Synthesis and characterization of new luminescent materials containing various substituted 8-quinolinolate. Synthetic Metals, 2001, 121, 1667-1668. | 2.1 | 22 |
| 42 | Synthesis and luminescence behaviors of aluminum complex with mixed ligands. Synthetic Metals, 2001, 121, 1669-1670. | 2.1 | 22 |
| 43 | Monomeric or Dimeric Aluminum Complexes as Catalysts for Cycloaddition between CO<sub>2</sub> and Epoxides. European Journal of Inorganic Chemistry, 2015, 2015, 2323-2329. | 1.0 | 20 |
| 44 | Europiumâ€Catalyzed Aerobic Oxidation of Alcohols to Aldehydes/Ketones and Photoluminescence Tracking. Advanced Synthesis and Catalysis, 2019, 361, 1259-1264. | 2.1 | 18 |
| 45 | Combined effect of chemical pressure and valence electron concentration through the electron-deficient Li substitution on the RE4LiGe4 (RE=La, Ce, Pr, and Sm) system. Journal of Solid State Chemistry, 2013, 205, 10-20. | 1.4 | 17 |
| 46 | Dinuclear iron(III) complexes with different ligation for ring opening polymerization of lactide. Polyhedron, 2015, 95, 24-29. | 1.0 | 17 |
| 47 | Systematic design of indium-based luminophores with color-tunable emission via combined manipulation of HOMO and LUMO levels. Dyes and Pigments, 2018, 158, 285-294. | 2.0 | 17 |
| 48 | New group 4 half sandwich complexes containing triethanolamine ligand for polyethylene. Journal of Organometallic Chemistry, 2006, 691, 1121-1125. | 0.8 | 16 |
| 49 | Effects of various imidazole-based weak bases and surfactant on the conductivity and transparency of poly(3,4-ethylenedioxythiophene) films. Synthetic Metals, 2009, 159, 2506-2511. | 2.1 | 16 |
| 50 | Synthesis, Structures, Photoluminescent Behaviors, and DFT Studies of Novel Aluminum Complexes Containing Phenoxybenzotriazole Derivatives. Organometallics, 2010, 29, 347-353. | 1.1 | 16 |
| 51 | Synthesis, X-ray structures, and controlled ring opening polymerization behavior of l-lactide using titanium complexes chelated by tetradentate diamineâ€“diethanolate ligand. Dalton Transactions, 2012, 41, 11619. | 1.6 | 15 |
| 52 | Carbazole-Appended Salenâ€“Indium Conjugate Systems: Synthesis and Enhanced Luminescence Efficiency. Inorganic Chemistry, 2019, 58, 12358-12364. | 1.9 | 15 |
| 53 | Synthesis of o-carborane-functionalized metalâ€“organic frameworks through ligand exchanges for aggregation-induced emission in the solid state. Chemical Communications, 2019, 55, 11844-11847. | 2.2 | 14 |
| 54 | Selective synthesis of monomeric or dimeric titanatranes via fine tuning in triethanolateamine ligand. Polyhedron, 2010, 29, 379-383. | 1.0 | 13 |

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|---|---|---|---|
| 55 | Synergistic Effect of a Bis(proazaphosphatrane) in Mild Palladiumâ€Catalyzed Direct Î±â€Arylations of Nitriles with Aryl Chlorides. European Journal of Organic Chemistry, 2014, 2014, 6025-6029. | 1.2 | 13 |
| 56 | Salen-indium/triarylborane triads: synthesis and ratiometric emission-colour changes by fluoride ion binding. Dalton Transactions, 2018, 47, 5310-5317. | 1.6 | 13 |
| 57 | A salenâ€“Al/carbazole dyad-based guestâ€“host assembly: enhancement of luminescence efficiency via intramolecular energy transfer. Chemical Communications, 2018, 54, 4712-4715. | 2.2 | 13 |
| 58 | Systematic Control of the Overlapping Energy Region for an Efficient Intramolecular Energy Transfer: Functionalized Salenâ€“Al/Triphenylamine Guestâ€“Host Assemblies. Inorganic Chemistry, 2019, 58, 2454-2462. | 1.9 | 13 |
| 59 | NOVEL ALUMINUM AND TITANIUM COMPLEXES CHELATED BY TRIS-PHENOXIDE LIGANDS. Phosphorus, Sulfur and Silicon and the Related Elements, 2004, 179, 729-732. | 0.8 | 12 |
| 60 | Synthesis, characterization, and catalytic activities in syndiospecific polymerization of styrene for half-sandwich titanium complexes with non-Cp tridentate dianionic ligands MeN(CH2CR2Oâˆ)2. Journal of Organometallic Chemistry, 2008, 693, 1945-1951. | 0.8 | 12 |
| 61 | Synthesis, characterization, and polymerization activity of (pentamethylcyclopentadienyl)titanatranes containing {(O-2,4-Me2C6H2-6-CH2)nN(CH2CH2O)3âˆ’n}3âˆ’ (n=0â€“2) or {N(C6H4-2-O)3}3âˆ’. Journal of Organometallic Chemistry, 2008, 693, 3715-3721. | 0.8 | 12 |
| 62 | Zirconocene Complexes as Catalysts for the Cycloaddition of CO<sub>2</sub> to Propylene Oxide. European Journal of Inorganic Chemistry, 2014, 2014, 5107-5112. | 1.0 | 12 |
| 63 | Synthesis of functionalized titanium-carboxylate molecular clusters and their catalytic activity. Journal of Industrial and Engineering Chemistry, 2017, 53, 171-176. | 2.9 | 12 |
| 64 | Flexibility in metalâ€“organic frameworks derived from positional and electronic effects of functional groups. CrystEngComm, 2017, 19, 5361-5368. | 1.3 | 12 |
| 65 | Halide-Free and Bifunctional One-Component Catalysts for the Coupling of Carbon Dioxide and Epoxides. Inorganic Chemistry, 2019, 58, 5922-5931. | 1.9 | 12 |
| 66 | Ring-opening polymerization behavior of l-lactide catalyzed by aluminum alkyl catalysts. Journal of Industrial and Engineering Chemistry, 2013, 19, 1137-1143. | 2.9 | 11 |
| 67 | Titanium complexes containing tridentate [ONO] type Schiff base ligands for the cycloaddition reaction of CO2 to propylene oxide. Polyhedron, 2018, 141, 191-197. | 1.0 | 11 |
| 68 | Ir-Catalyzed Câ€“H Amidation Using Carbamoyl Azides for the Syntheses of Unsymmetrical Ureas. Journal of Organic Chemistry, 2020, 85, 6233-6241. | 1.7 | 11 |
| 69 | Ring-opening polymerization ofl-lactide with silica supported titanium alkoxide catalysts. Macromolecular Research, 2009, 17, 346-351. | 1.0 | 10 |
| 70 | New Class of Scorpionate: Tris(tetrazolyl)â€“Iron Complex and Its Different Coordination Modes for Alkali Metal Ions. Inorganic Chemistry, 2014, 53, 8213-8220. | 1.9 | 10 |
| 71 | Fluorescent chemosensor based on pyrrole-aminoindanol for selective zinc detection. Inorganic Chemistry Communication, 2014, 50, 24-27. | 1.8 | 10 |
| 72 | Synthesis of secondary and tertiary amine-containing MOFs: Câ€“N bond cleavage during MOF synthesis. CrystEngComm, 2015, 17, 5644-5650. | 1.3 | 10 |

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|---|---|---|---|
| 73 | A Versatile Cobalt Catalyst for Secondary and Tertiary Amide Synthesis from Various Carboxylic Acid Derivatives. Asian Journal of Organic Chemistry, 2016, 5, 222-231. | 1.3 | 10 |
| 74 | Synthesis, characterization, and cycloaddition reaction studies of zinc(II) acetate complexes containing 2,6-bis(pyrazol-1-yl)pyridine and 2,6-bis(3,5-dimethylpyrazol-1-yl)pyridine ligands. Polyhedron, 2017, 125, 101-106. | 1.0 | 10 |
| 75 | Novel Dinuclear Halfâ€Titanoceneâ€Producing Styrene/Ethylene Copolymers Containing Syndiotactic Styrene/Styrene Sequences. Macromolecular Chemistry and Physics, 2011, 212, 785-789. | 1.1 | 9 |
| 76 | Synthesis and crystal structures of boratranes with methyl substituents on the atrane cage. Polyhedron, 2011, 30, 1076-1079. | 1.0 | 9 |
| 77 | Synthesis and X-ray structure of palladium dichloride complexed with THF and 2,6,7-trioxa-3,5,8-tris(trichloromethyl)-1,4-diphosphabicyclo[2.2.2]octane. Journal of Organometallic Chemistry, 2003, 669, 32-36. | 0.8 | 8 |
| 78 | Synthesis, X-ray structures, and syndiospecific polymerization behavior of styrene of new (pentamethylcyclopentadientyl) titanatranes containing modified tetradentate triethanolamine ligands. Journal of Organometallic Chemistry, 2011, 696, 1729-1735. | 0.8 | 8 |
| 79 | A Tuned Bicyclic Proazaphosphatrane for Catalytically Enhanced Nâ€Arylation Reactions with Aryl Chlorides. European Journal of Organic Chemistry, 2015, 2015, 1954-1960. | 1.2 | 8 |
| 80 | Cobalt/nitrophenolate-catalyzed selective conversion of aldoximes into nitriles or amides. Catalysis Communications, 2015, 60, 120-123. | 1.6 | 8 |
| 81 | Facile synthesis of a dimeric titanium(iv) complex with terminal Tî€O moieties and its application as a catalyst for the cycloaddition reaction of CO2to epoxides. RSC Advances, 2016, 6, 97800-97807. | 1.7 | 8 |
| 82 | A Series of Quinolinol-Based Indium Luminophores: A Rational Design Approach for Manipulating Photophysical Properties. Inorganic Chemistry, 2019, 58, 8056-8063. | 1.9 | 8 |
| 83 | Structural Characterization of the Intermetallic Phase EuZn<sub>x</sub>In<sub>4-x</sub>(x â‰ˆ 1.1-1.2). Zn and In Site-Preferences in the BaAl<sub>4</sub>Structure-Type from Computational Analysis. Bulletin of the Korean Chemical Society, 2013, 34, 1656-1662. | 1.0 | 8 |
| 84 | Aminosilylene-bridged ansa-zirconocenes for branched polyethylenes with bimodal molecular weight distributions. Journal of Organometallic Chemistry, 2009, 694, 4216-4222. | 0.8 | 7 |
| 85 | Boratranes with all six-membered rings or with two different ring sizes: Synthesis, characterization, and X-ray crystal structures. Inorganica Chimica Acta, 2011, 378, 311-314. | 1.2 | 7 |
| 86 | Novel zirconium complexes containing a bidentate phenoxybenzotriazole ligand. Polyhedron, 2011, 30, 809-813. | 1.0 | 7 |
| 87 | Effect of the Metal within Regioisomeric Paddleâ€Wheelâ€Type Metalâ€“Organic Frameworks. Chemistry - A European Journal, 2019, 25, 14414-14420. | 1.7 | 7 |
| 88 | Synthesis of phenanthroline derivative by Suzuki coupling reaction and the use of its ruthenium complex as an optical pH sensor. Inorganic Chemistry Communication, 2007, 10, 195-198. | 1.8 | 6 |
| 89 | Synthesis and X-ray diffraction analysis/crystal structure of new germatranes containing methyl substituents in three five-membered chelating rings. Polyhedron, 2011, 30, 2333-2338. | 1.0 | 6 |
| 90 | Crystal structure and chemical bonding of novel Li-containing polar intermetallic compound La11Li12Ge16. Journal of Solid State Chemistry, 2012, 196, 543-549. | 1.4 | 6 |

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|---|---|---|---|
| 91 | Preparation of polyethylene with controlled bimodal molecular weight distribution using zirconium complexes. Journal of Industrial and Engineering Chemistry, 2012, 18, 429-432. | 2.9 | 6 |
| 92 | Mukaiyama Aldol Reactions Catalyzed by a Trimeric Organo Aluminum(III) Alkoxide. Phosphorus, Sulfur and Silicon and the Related Elements, 2014, 189, 1193-1206. | 0.8 | 6 |
| 93 | Dimeric aluminum methyl complex bridged by 2-oxy-2-methyl-1-(phenylamino)propane: Synthesis, structure, and use in ring opening polymerization of lactide. Inorganic Chemistry Communication, 2013, 29, 157-159. | 1.8 | 5 |
| 94 | Highly stable methylaluminum dimer complex with chiral tridentate ligand. Inorganic Chemistry Communication, 2014, 44, 139-142. | 1.8 | 5 |
| 95 | Copper(II), zinc(II) and nickel(II) coordination polymers using bidentate hyroxyphenyl-tetrazolyl ligand. Polyhedron, 2016, 117, 735-740. | 1.0 | 5 |
| 96 | Three Component Controls in Pillared Metal-Organic Frameworks for Catalytic Carbon Dioxide Fixation. Catalysts, 2018, 8, 565. | 1.6 | 5 |
| 97 | Lithium Containing Rare-Earth Metal Germanide, Er3.93Li1.07Ge4: Synthesis, Crystal Structure and Chemical bonding. Bulletin of the Korean Chemical Society, 2013, 34, 1579-1582. | 1.0 | 5 |
| 98 | Facile synthesis and X-ray structures of (Î·5-C5Me5)Ti(OArF)3 (OArF=OC6F5, OCH2C6F5, and) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 462 | 0.8 | 4 |
| 99 | Tris(4-hydroxy-3,5-diisopropylbenzyl)amine as a new bridging ligand for novel trinuclear titanium complexes. Polyhedron, 2012, 31, 665-670. | 1.0 | 4 |
| 100 | Zirconium complexes with pendant aryloxy groups attached to the metallocene moiety by ethyl or hexyl spacers. Polyhedron, 2014, 67, 205-212. | 1.0 | 4 |
| 101 | Iron Catalysts Containing Pyridoxal Ligands for Cycloaddition of <scp>CO<sub>2</sub></scp> to Epoxides. Bulletin of the Korean Chemical Society, 2015, 36, 1296-1299. | 1.0 | 4 |
| 102 | Synthesis and Photophysical Properties of ( Cl 2 Ph )Salenâ€based Indium Complexes. Bulletin of the Korean Chemical Society, 2020, 41, 748-752. | 1.0 | 4 |
| 103 | Selective Synthesis of Homoleptic and Heteroleptic Triarylboranes and Their Novel Colour Tunable Properties. ChemistrySelect, 2016, 1, 1239-1242. | 0.7 | 3 |
| 104 | Experimental, Structural, and Computational Investigation of Mixed Metalâ€“Organic Frameworks from Regioisomeric Ligands for Porosity Control. Crystal Growth and Design, 2020, 20, 5338-5345. | 1.4 | 3 |
| 105 | Bis(Î¼-trimethylsilanolato-Î²O:O)bis{[2-(2H-benzotriazol-2-yl)-4,6-di-tert-pentylphenolato-Î²2N,O]zinc}. Acta Crystallographica Section E: Structure Reports Online, 2012, 68, m87-m87. | 0.2 | 2 |
| 106 | 2,8,9-Tris(2-methylpropyl)-2,5,8,9-tetraaza-1Î»<sup>5</sup>-phosphatricyclo[3.3.3.0<sup>1,5</sup>]undecan-5-ium chloride dihydrate. Acta Crystallographica Section E: Structure Reports Online, 2012, 68, o3317-o3317. | 0.2 | 2 |
| 107 | In-situ generation of a well-dispersed multiwall carbon nanotube/syndiotactic polystyrene composite using pentamethylcyclopentadienyltitanium trimethoxide anchored to multiwall carbon nanotubes. Polymer, 2012, 53, 933-938. | 1.8 | 2 |
| 108 | Dimeric alumatranes as catalysts for trimethylsilylcyanation reaction. RSC Advances, 2017, 7, 48151-48160. | 1.7 | 2 |

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|---|---|---|---|
| 109 | Bis{2,2â€²-[methylazanediylbis(methylene)]bis(4,6-dimethylphenolato)-Î¹<sup>3</sup>O,N,Oâ€²}titanium(IV) toluene sesquisolvate. Acta Crystallographica Section E: Structure Reports Online, 2013, 69, m222-m222. | 0.2 | 2 |
| 110 | 2-Triphenylsilyl-9,10-di-1-naphthalenylanthracene and its Application for Blue Organic Light Emitting Diodes. Bulletin of the Korean Chemical Society, 2013, 34, 2211-2214. | 1.0 | 2 |
| 111 | Synthesis and Photophysical Properties of a Series of Dimeric Indium Quinolinates. Molecules, 2021, 26, 34. | 1.7 | 2 |
| 112 | Î¼-Oxido-bis{bis[(pentafluorophenyl)methanolato](Î·5-pentamethylcyclopentadienyl)titanium(IV)}. Acta Crystallographica Section E: Structure Reports Online, 2011, 67, m1104-m1104. | 0.2 | 1 |
| 113 | Synthesis and photophysical study of an octahedral silver(I) 1-D coordination polymer with thiocarboxylic-acid-based ligands. Polyhedron, 2017, 137, 347-352. | 1.0 | 1 |
| 114 | Î¼-Oxido-bis[bis(pentafluorophenolato)(Î·5-pentamethylcyclopentadienyl)titanium(IV)]. Acta Crystallographica Section E: Structure Reports Online, 2011, 67, m1147-m1147. | 0.2 | 0 |
| 115 | 4-(1H-Tetrazol-5-yl)benzene-1,3-diol. Acta Crystallographica Section E: Structure Reports Online, 2013, 69, o380-o380. | 0.2 | 0 |
| 116 | Iron metallascorpionate possessing multiple binding sites: Formation of 3-D hexagonal iron-potassium coordination polymer. Polyhedron, 2017, 137, 89-96. | 1.0 | 0 |
| 117 | 2-Benzhydryl-6-tert-butyl-4-methylphenol. Acta Crystallographica Section E: Structure Reports Online, 2013, 69, o287-o287. | 0.2 | 0 |