

# Ernesto de JesÃ³s

## List of Publications by Year in descending order

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88  
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2,611  
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docs citations

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times ranked

2666  
citing authors

| #  | ARTICLE  | IF   | CITATIONS |
|----|--|------|-----------|
| 1  | Catalysts based on palladium dendrimers. <i>New Journal of Chemistry</i> , 2007, 31, 1161.   | 2.8  | 160       |
| 2  | Water-Soluble Carbosilane Dendrimers: Synthesis Biocompatibility and Complexation with Oligonucleotides; Evaluation for Medical Applications. <i>Chemistry - A European Journal</i> , 2007, 13, 483-495.   | 3.3  | 149       |
| 3  | Highly Stable Water-Soluble Platinum Nanoparticles Stabilized by Hydrophilic N-Heterocyclic Carbenes. <i>Angewandte Chemie - International Edition</i> , 2014, 53, 13220-13224.  | 13.8 | 112       |
| 4  | Turnover Numbers and Soluble Metal Nanoparticles. <i>ChemCatChem</i> , 2011, 3, 1413-1418.   | 3.7  | 108       |
| 5  | Dendrimer-Encapsulated Pd Nanoparticles versus Palladium Acetate as Catalytic Precursors in the Stille Reaction in Water. <i>Inorganic Chemistry</i> , 2009, 48, 4491-4496.  | 4.0  | 99        |
| 6  | Mononuclear and Dendritic Nickel(II) Complexes Containing N,N'-Iminopyridine Chelating Ligands:â‰% Generation Effects on the Catalytic Oligomerization and Polymerization of Ethylene. <i>Organometallics</i> , 2006, 25, 3876-3887.               | 2.3  | 97        |
| 7  | Dendrimers: Solutions For Catalyst Separation and Recyclingâ€“A Review â€ Dedicated to the memory of Dr. JosÃ© Antonio Delgado OyagÃ¼e.. <i>Industrial &amp; Engineering Chemistry Research</i> , 2008, 47, 7968-7981.                             | 3.7  | 92        |
| 8  | Water-Soluble N-Heterocyclic Carbene Platinum(0) Complexes: Recyclable Catalysts for the Hydrosilylation of Alkynes in Water at Room Temperature. <i>Organometallics</i> , 2012, 31, 3355-3360.  | 2.3  | 81        |
| 9  | Câ”C Coupling Reactions of Aryl Bromides and Arylsiloxanes in Water Catalyzed by Palladium Complexes of Phosphanes Modified with Crown Ethers. <i>Organic Letters</i> , 2006, 8, 3517-3520.  | 4.6  | 66        |
| 10 | Novel Water-Soluble Carbosilane Dendrimers: Synthesis and Biocompatibility. <i>European Journal of Inorganic Chemistry</i> , 2006, 2006, 1388-1396.  | 2.0  | 64        |
| 11 | Sulfonated Water-Soluble N-Heterocyclic Carbene Silver(I) Complexes: Behavior in Aqueous Medium and as NHC-Transfer Agents to Platinum(II). <i>Organometallics</i> , 2013, 32, 2814-2826.  | 2.3  | 59        |
| 12 | Synthesis of Carbosilane Dendrimers Containing Peripheral (Cyclopentadienyl)(aryloxy)titanium(IV) Units. <i>Organometallics</i> , 2001, 20, 2583-2592.   | 2.3  | 48        |
| 13 | Generation effects on the microstructure and product distribution in ethylene polymerization promoted by dendritic nickel catalysts. <i>Chemical Communications</i> , 2005, , 5217.  | 4.1  | 47        |
| 14 | Consecutive palladium-catalyzed Hiyamaâ€“Heck reactions in aqueous media under ligand-free conditions. <i>Chemical Communications</i> , 2007, , 4056.  | 4.1  | 46        |
| 15 | Mechanistic Studies on the Pd-Catalyzed Vinylation of Aryl Halides with Vinylalkoxysilanes in Water: The Effect of the Solvent and NaOH Promoter. <i>Journal of the American Chemical Society</i> , 2013, 135, 13749-13763.                        | 13.7 | 46        |
| 16 | Neutral and Cationic Dendritic Palladium(II) Complexes Containing N,N'-Iminopyridine Chelating Ligands. Synthesis and Their Use for the Syndiospecific Copolymerization of CO/4-tert-Butylstyreneâ€. <i>Organometallics</i> , 2006, 25, 3045-3055. | 2.3  | 44        |
| 17 | Water-Soluble Palladium(II) Complexes with Sulfonated N-Heterocyclic Carbenes in Suzuki Cross-Coupling and Hydrodehalogenation Reactions. <i>Organometallics</i> , 2015, 34, 1855-1863.  | 2.3  | 44        |
| 18 | Titanocene and Zirconocene Complexes containing Dendrimer-Substituted Cyclopentadienyl Ligands â” Synthesis and Ethylene Polymerization. <i>European Journal of Inorganic Chemistry</i> , 2002, 2002, 2281-2286.                                   | 2.0  | 41        |

| #  | ARTICLE  | IF   | CITATIONS |
|----|--|------|-----------|
| 19 | Palladium-Catalysed Telomerisation of Isoprene with Glycerol and Polyethylene Glycol: A Facile Route to New Terpene Derivatives. <i>Advanced Synthesis and Catalysis</i> , 2009, 351, 325-330.   | 4.3  | 38        |
| 20 | Knight Shift in $^{13}\text{C}$ -NMR Resonances Confirms the Coordination of N-Heterocyclic Carbene Ligands to Water-Soluble Palladium Nanoparticles. <i>Angewandte Chemie - International Edition</i> , 2017, 56, 865-869.  | 13.8 | 38        |
| 21 | Thermal Decomposition of $[(\text{t}-\text{Bu}-\text{C}_5\text{Me}_5)\text{TiMe}_3]$ : Synthesis and Structure of the Methylidyne Cubane $[(\text{t}-\text{Bu}-\text{C}_5\text{Me}_5)\text{Ti}]_4(\text{t}-\text{Bu}-\text{CH})_4$ . <i>Angewandte Chemie International Edition in English</i> , 1997, 36, 115-117.  | 4.4  | 36        |
| 22 | Tris(pyrazolyl)methane Ligands: Syntheses and Structures of Monometallic and Metallo-dendritic Complexes. <i>European Journal of Inorganic Chemistry</i> , 2004, 2004, 3287-3296.  | 2.0  | 36        |
| 23 | Dendritic $\text{t}^2$ -diketiminato titanium and zirconium complexes: synthesis and ethylene polymerisation. <i>Journal of Organometallic Chemistry</i> , 2005, 690, 939-943.   | 1.8  | 36        |
| 24 | Monitoring of nanoparticle reactivity in solution: interaction of $\text{Lysine}$ and Ru nanoparticles probed by chemical shift perturbation parallels regioselective H/D exchange. <i>Chemical Communications</i> , 2017, 53, 5850-5853.  | 4.1  | 36        |
| 25 | Neutral and Cationic Aluminum and Titanium Complexes Incorporating Sterically Demanding Organosilicon Ligands. <i>Organometallics</i> , 2005, 24, 2331-2338.   | 2.3  | 35        |
| 26 | Carbosilane Dendrons as Solubilizers of Metal Complexes in Supercritical Carbon Dioxide. <i>Organometallics</i> , 2006, 25, 4138-4143.   | 2.3  | 34        |
| 27 | Synthesis of Water-Soluble Palladium Nanoparticles Stabilized by Sulfonated N-Heterocyclic Carbenes. <i>Chemistry - A European Journal</i> , 2017, 23, 13435-13444.  | 3.3  | 33        |
| 28 | Synthesis of Core-Shell PtRu Dendrimer-Encapsulated Nanoparticles. Relevance as Electrocatalysts for CO Oxidation. <i>Journal of Physical Chemistry C</i> , 2011, 115, 1287-1294.  | 3.1  | 31        |
| 29 | Low-Oxidation-State Molybdenum and Tungsten Complexes with Bis( $\text{t}-\text{Bu}-\text{C}_5\text{H}_4$ ) Bridges. <i>Organometallics</i> , 1996, 15, 365-369.   | 2.3  | 30        |
| 30 | Phosphido-bridged, heterodi-, heterotri-, and heterotetranuclear complexes of palladium and platinum with transition metals. Crystal structure of $[(\text{OC})_4\text{Mn}(\mu-\text{PPh}_2)_2]_2\text{Pt}(\text{PPh}_3)$ (Mn-Mn, 2 Mn-Pt). <i>Inorganic Chemistry</i> , 1992, 31, 399-410.  | 4.0  | 28        |
| 31 | Silane dendrimers containing titanium complexes on their periphery. <i>Journal of Organometallic Chemistry</i> , 2000, 602, 208-210.   | 1.8  | 27        |
| 32 | Dimetallic Imido Complexes of Molybdenum and Tungsten with Bridged Bis( $\text{t}-\text{Bu}-\text{C}_5\text{H}_4$ ) Ligands. Molecular Structure of $[(\text{MoO})_2(\text{t}-\text{Bu})_2(\text{t}-\text{Bu}-\text{C}_5\text{H}_4)_2\text{SiMe}_2]$ . <i>Organometallics</i> , 1996, 15, 2103-2107.   | 2.3  | 26        |
| 33 | Synthesis of Aryloxo Cyclopentadienyl Group 4 Metal-Containing Dendrimers. <i>Organometallics</i> , 2003, 22, 5109-5113.   | 2.3  | 24        |
| 34 | Stereoselective Synthesis of cis and trans Isomers of $[\{\text{Mo}(\text{CO})_3\text{Cl}\}_2\{\mu-\text{eta.5:eta.5-(C}_5\text{H}_3(\text{SiMe}_2)\}_2\}]$ . <i>Organometallics</i> , 1994, 13, 4322-4327.  | 2.3  | 23        |
| 35 | 4,4'-Octafluorobiphenylgold(I) complexes. <i>Journal of Organometallic Chemistry</i> , 1984, 263, 121-129.   | 1.8  | 22        |
| 36 | Electrophilic additions to phosphido-bridged palladium- and platinum-transition-metal bonds. Synthesis and crystal structure of the heterotetranuclear cluster [cyclic $[(\text{Cp}(\text{OC})_2\text{W}(\mu-\text{CO})(\mu-\text{PPh}_2))\{\text{Cp}(\text{OC})_2\text{W}(\mu-\text{AuPPh}_3)(\mu-\text{PPh}_2)\}\text{Pt}][\text{PF}_6]$ .cntdot.2THF (Au-Pt,) Tj ETQq0 <sup>4.0</sup> rgBT <sup>22</sup> Overlock 1 |      |           |

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|----|--|--|------|-----------|
| 37 | Carbosilane Dendrons Functionalized at Their Focal Point. European Journal of Inorganic Chemistry, 2005, 2005, 3742-3749.  |  | 2.0  | 22        |
| 38 | FrÃ©chetâ€Type Palladoâ€Dendrimers Containing Bis(pyrazolyl)methane Ligands. European Journal of Inorganic Chemistry, 2010, 2010, 141-151.   |  | 2.0  | 22        |
| 39 | Water-Soluble Mono- and Dimethyl N-Heterocyclic Carbene Platinum(II) Complexes: Synthesis and Reactivity. Organometallics, 2014, 33, 5470-5482.  |  | 2.3  | 22        |
| 40 | Synthesis and $^1\text{H}$ NMR studies of paramagnetic nickel(ii) complexes containing bis(pyrazolyl)methane ligands with dendritic substituents. Dalton Transactions, 2006, , 5379-5389.  |  | 3.3  | 21        |
| 41 | Crystal Structures of Poly(aryl ether) Dendrons with Palladium Scorpionate Complexes at Their Focal Pointâ€. Inorganic Chemistry, 2007, 46, 4793-4795.   |  | 4.0  | 21        |
| 42 | Synthesis of 2-(N-arylimino- $\hat{\beta}\text{N}$ -methyl)pyrrolide- $\hat{\beta}\text{N}$ complexes of nickel. Journal of Organometallic Chemistry, 2008, 693, 3902-3906.  |  | 1.8  | 21        |
| 43 | On the Pd-Catalyzed Vinylation of Aryl Halides with Tris(alkoxy)vinylsilanes in Water. Journal of the American Chemical Society, 2009, 131, 4584-4585.   |  | 13.7 | 21        |
| 44 | Monometallic nickel(II) complexes containing N,Nâ€²-iminopyridine chelating ligands with dendritic substituents: The influence of dendrimer topology on the catalytic oligomerization and polymerization of ethylene. Inorganica Chimica Acta, 2014, 409, 156-162.   |  | 2.4  | 20        |
| 45 | Synthesis and behavior of novel sulfonated water-soluble N-heterocyclic carbene ( $\text{I-}^{4+}\text{C}_4\text{H}_4\text{-I}$ ) platinum(0) complexes. Dalton Transactions, 2015, 44, 18360-18369.   |  | 3.3  | 20        |
| 46 | Synthesis of water-soluble palladium( $\text{Cp}^*\text{H}_2\text{PdCl}_2$ ) complexes with N-heterocyclic carbene chelate ligands and their use in the aerobic oxidation of 1-phenylethanol. Dalton Transactions, 2017, 46, 6785-6797.  |  | 3.3  | 20        |
| 47 | Air-decomposition of $[\text{Mo}(\text{Br})_4\{\text{C}_5(\text{CH}_3)_5\}_2\text{NO}]_2$ ; crystal structure of $[\text{Mo}\{\text{C}_5(\text{CH}_3)_5\}_2\text{O}_2]^{1/4-\text{O}}$ . Journal of Organometallic Chemistry, 1988, 353, 191-196.  |  | 1.8  | 18        |
| 48 | Synthesis of Palladium(II) and Platinum(II) Complexes with Crown Ether Phosphane Ligands: Stille Coupling of Aryl Iodides in Water. European Journal of Inorganic Chemistry, 2005, 2005, 1468-1476.  |  | 2.0  | 18        |
| 49 | Magnetically recoverable catalysts based on mono- or bis-(NHC) complexes of palladium for the Suzukiâ€Miyaura reaction in aqueous media: two NHCâ€Pd linkages are better than one. Dalton Transactions, 2016, 45, 11633-11638.   |  | 3.3  | 18        |
| 50 | Arylimido niobium(V) complexes: mononuclear and dendritic derivatives. Journal of Organometallic Chemistry, 2002, 664, 258-267.  |  | 1.8  | 17        |
| 51 | Stereoselective Synthesis of ( $\text{E-CH}_2=\text{CH-CH}_2$ )- and ( $\text{Z-CH}_2=\text{CH-CH}_2$ )-Triethoxy(vinyl- $\text{d}_1\text{C}_2\text{H}_2$ )silanes by Hydrosilylation of Acetylene- $\text{d}_1\text{C}_2\text{H}_2$ . Organometallics, 2011, 30, 352-355.   |  | 2.3  | 17        |
| 52 | Preparation of monomeric neutral or anionic tris(polyfluorophenyl)thallium(III) and of anionic heteronuclear tris(polyfluorophenyl)thalliumâ€metal carbonyl complexes. Journal of the Chemical Society Dalton Transactions, 1983, , 1127-1130.   |  | 1.1  | 16        |
| 53 | A study of ortho- and para-siloxyanilines for the synthesis of mono-, bi-, and tetra-nuclear early transition metalâ€imido complexes. Journal of Organometallic Chemistry, 2000, 610, 42-48.   |  | 1.8  | 16        |
| 54 | Synthesis of bimetallic complexes of molybdenum containing bis(.eta.5-cyclopentadienyl)dimethylsilane or bis(.eta.5-tetramethylcyclopentadienyl)dimethylsilane bridges. Crystal structure of $[\{\text{Mo}(\text{CO})_3\text{Cl}\}_2\cdot\mu\cdot(\text{C}_5\text{H}_4)_2\text{SiMe}_2]$ . Organometallics, 1993, 12, 4633-4639. |  | 2.3  | 15        |

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|----|---|-----|-----------|
| 55 | Ethylene polymerization behavior of monometallic complexes and metallocendrimers based on cyclopentadienyl-aryloxy titanium units. <i>Journal of Organometallic Chemistry</i> , 2005, 690, 4620-4627.   | 1.8 | 15        |
| 56 | Polymetallic Carbosilane Dendrimers Containing <i>N,N'</i> -iminopyridine Chelating Ligands: Applications in Catalysis. <i>Israel Journal of Chemistry</i> , 2009, 49, 99-108.  | 2.3 | 15        |
| 57 | Highly Recoverable Pd(II) Catalysts for the Mizoroki-Heck Reaction Based on N-Heterocyclic Carbenes and Poly(benzyl ether) Dendrons. <i>Organometallics</i> , 2018, 37, 3598-3610.  | 2.3 | 15        |
| 58 | Dendronized scorpionate complexes of molybdenum in low and high oxidation states. <i>Dalton Transactions</i> , 2007, , 5658.  | 3.3 | 13        |
| 59 | Aqueous-Phase Chemistry of $\text{Pd}^{\text{II}}$ -Allylpalladium(II) Complexes with Sulfonated <i>N</i> -Heterocyclic Carbene Ligands: Solvent Effects in the Protolysis of Pd-C Bonds and Suzuki-Miyaura Reactions. <i>Organometallics</i> , 2017, 36, 4191-4201.  | 2.3 | 13        |
| 60 | Water-soluble platinum nanoparticles stabilized by sulfonated N-heterocyclic carbenes: influence of the synthetic approach. <i>Dalton Transactions</i> , 2018, 47, 4093-4104.   | 3.3 | 13        |
| 61 | Water-soluble NHC-stabilized platinum nanoparticles as recoverable catalysts for hydrogenation in water. <i>Catalysis Science and Technology</i> , 2020, 10, 2874-2881.   | 4.1 | 13        |
| 62 | Delocalization of the unpaired spin density in some niobocene complexes with $\pi$ -donor, $\pi$ -acceptors. <i>Journal of Organometallic Chemistry</i> , 1994, 470, 127-130.   | 1.8 | 12        |
| 63 | [Bis(pyrazolyl)methane]palladium Complexes with a Carbosilane Dendritic Structure. <i>European Journal of Inorganic Chemistry</i> , 2010, 2010, 1881-1887.  | 2.0 | 12        |
| 64 | Learning about Steric Effects in NHC Complexes from a 1D Silver Coordination Polymer with FrÃ©chet Dendrons. <i>Organometallics</i> , 2014, 33, 600-603.  | 2.3 | 12        |
| 65 | Phosphido-bridged heterodinuclear complexes of CrPd, MoPd, WPd, and MnPd. X-Ray crystal structures of $[\text{Cp}(\text{CO})_2(\text{PCy}_2\text{H})_2]$ and $[(\text{CO})_4(\text{PCy}_2\text{H})_2]$ . <i>Journal of Organometallic Chemistry</i> , 1989, 368, C5-C10.  | 1.8 | 11        |
| 66 | Thermal Transformation of <i>cis</i> - and <i>trans</i> - $\{[\text{Mo}(\text{CO})_3\text{H}]_2\{\text{C}_5\text{H}_4-\text{SiMe}_2\}_2\}$ into $[\{[\text{Mo}(\text{CO})_3\text{H}]_2\{\text{C}_5\text{H}_4-\text{SiMe}_2\}_2\}\text{Mo}^{\text{III}}\text{H}_4]$ Promoted by Hydride Migration. <i>Inorganic Chemistry</i> , 1996, 35, 3440-3441. | 4.0 | 11        |
| 67 | Synthesis of polymetallic Group 4 complexes bridged by benzenediolate and triolate ligands. X-ray crystal structure of $[\{\text{Ti}(\text{C}_5\text{Me}_5)\text{Cl}_2\}_2\{\text{C}_5\text{H}_4-\text{O}(\text{C}_6\text{H}_2\text{Me}_2)\text{O}-\}]$ . <i>Journal of Organometallic Chemistry</i> , 2003, 681, 228-236.                          | 1.8 | 11        |
| 68 | Carbosilane dendrimers containing peripheral cyclopentadienyl niobium- and tantalum-imido complexes. <i>Journal of Organometallic Chemistry</i> , 2006, 691, 3602-3608.   | 1.8 | 11        |
| 69 | Knight Shift in $^{13}\text{C}$ -NMR Resonances Confirms the Coordination of N-Heterocyclic Carbene Ligands to Water-Soluble Palladium Nanoparticles. <i>Angewandte Chemie</i> , 2017, 129, 883-887.  | 2.0 | 11        |
| 70 | The metallophosphine $\text{Ph}_2\text{PW}(\text{CO})_3\text{Cp}$ as precursor of the $\text{Ph}_2\text{PW}(\text{CO})_2\text{Cp}$ -fragment; its ethylene-like displacement from its complexes with platinum(0). <i>Journal of Organometallic Chemistry</i> , 1989, 365, C19-C22.  | 1.8 | 10        |
| 71 | Synthesis of mono- and dinuclear cyclopentadienyl-aryloxy titanium(IV) complexes. <i>Journal of Organometallic Chemistry</i> , 1999, 592, 265-270.  | 1.8 | 10        |
| 72 | Optimization of the quantitative direct solid total-reflection X-ray fluorescence analysis of glass microspheres functionalized with Zr organometallic compounds. <i>Spectrochimica Acta, Part B: Atomic Spectroscopy</i> , 2010, 65, 450-456.  | 2.9 | 10        |

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|----|--|-----|-----------|
| 73 | Poly(benzyl ether) Dendrimers Functionalized at the Core with Palladium Bis(<i>N</i>-Heterocyclic) Tj ETQq1 1 0.784314 rgBT /Overlacl<br>1304-1314.  | 4.0 | 10        |
| 74 | Synthesis of (pentamethylcyclopentadienyl)nitrosylmolybdenum complexes containing halide, methyl, or cyclopentadienyl ligands. Crystal structures of [MoMe( <i>i</i> -C5H5)( <i>i</i> -C5Me5)(NO)] and [{Mo( <i>i</i> -C5Me5)O(Åµ-O)}2]. Journal of the Chemical Society Dalton Transactions, 1990, , 2779-2784.           | 1.1 | 9         |
| 75 | Bimetallic Complexes with Chiral Molybdenum Centers and Bis(.eta.5-cyclopentadienyl) Bridges: Interchange between Legs in Three-Legged Piano Stool Complexes. Organometallics, 1995, 14, 3746-3750.  | 2.3 | 9         |
| 76 | Carbosilane dendrimers containing complexes N,Nâ€²-pyridylimine of molybdenum and platinum at their periphery. Journal of Organometallic Chemistry, 2008, 693, 278-282.  | 1.8 | 9         |
| 77 | Synthesis of palladium(II) complexes of bidentate phosphano ligands with carbosilane substituents. Journal of Organometallic Chemistry, 2012, 717, 88-98.  | 1.8 | 9         |
| 78 | The synthesis, using hexamethyldialuminium, and reactivity of new (1â€“5- <i>i</i> -cyclopentadienyl)methyl(nitrosyl)molybdenum complexes. Crystal structure of bromo( <i>i</i> -5-cyclopentadienyl)methyl(nitrosyl)(triphenylphosphine)-molybdenum. Journal of the Chemical Society Dalton Transactions, 1988, , 819-825. | 1.1 | 8         |
| 79 | Palladium(II) complexes of phosphane ligands with ammonium-functionalized carbosilane substituents. Journal of Organometallic Chemistry, 2008, 693, 2147-2152.   | 1.8 | 8         |
| 80 | Bifunctional carbosilane dendrons for the immobilization of zirconocene catalysts on silica. New Journal of Chemistry, 2011, 35, 2203.   | 2.8 | 8         |
| 81 | Synthesis of dicarbonyl and halogeno complexes of ( <i>i</i> -pentamethyl-cyclopentadienyl)(nitrosyl)-molybdenum and -tungsten. Crystal structure of [{Mo( <i>i</i> -5-C5Me5)(NO)Br(Åµ-Br)}2]. Journal of the Chemical Society Dalton Transactions, 1990, , 2445-2449.   | 1.1 | 7         |
| 82 | Solvent-Reversible Addition of Alkyne Câ€“H Bonds to Water-Soluble NHC Platinum(0) Complexes. Organometallics, 2017, 36, 2271-2274.  | 2.3 | 5         |
| 83 | Revisiting the synthesis of trans-[Pt(dmso)2ClMe] and cis-[Pt(dmso)2Me2]: Experimental and DFT studies. Journal of Organometallic Chemistry, 2019, 896, 108-112.   | 1.8 | 5         |
| 84 | Water-soluble transition-metal complexes with hydrophilic N-heterocyclic carbene ligands for aqueous-phase applications. Advances in Organometallic Chemistry, 2022, , 169-242.  | 1.0 | 3         |
| 85 | Dendrimers with niobium imido complexes. Mononuclear models. Acta Crystallographica Section A: Foundations and Advances, 2002, 58, c330-c330.  | 0.3 | 0         |
| 86 | Nickel(II) carbosilane dendrimers: structure and polymerization catalysis. Acta Crystallographica Section A: Foundations and Advances, 2005, 61, c334-c334.  | 0.3 | 0         |
| 87 | Structural study of dendronized palladium scorpionate complexes. Acta Crystallographica Section A: Foundations and Advances, 2007, 63, s168-s169.  | 0.3 | 0         |
| 88 | Structural studies on Ag(I)N-heterocyclic carbene complexes: from monomers to polymers. Acta Crystallographica Section A: Foundations and Advances, 2008, 64, C405-C405.   | 0.3 | 0         |