# Da Silva, Mj

List of Publications by Year
in descending order



| 110 | 2,807 | 159585 30 | 254184 43 |
|---|---|---|---|
| papers | citations | h-index | g-index |

| 114 | 114 | 114 | 2166 |
|---|---|---|---|
| all docs | docs citations | times ranked | citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Fuel consumption and emissions from a diesel power generator fuelled with castor oil and soybean biodiesel. Fuel, 2010, 89, 3637-3642. | 6.4 | 115 |
| 2 | Synthesis of methanol from methane: Challenges and advances on the multi-step (syngas) and one-step routes (DMTM). Fuel Processing Technology, 2016, 145, 42-61. | 7.2 | 114 |
| 3 | Esterification of Oleic Acid for Biodiesel Production Catalyzed by SnCl2: A Kinetic Investigation. Energies, 2008, 1, 79-92. | 3.1 | 104 |
| 4 | Lacunar Keggin Heteropolyacid Salts: Soluble, Solid and Solid-Supported Catalysts. Journal of Cluster Science, 2018, 29, 195-205. | 3.3 | 79 |
| 5 | Investigation on the Esterification of Fatty Acids Catalyzed by the H<sub>3</sub>PW<sub>12</sub>O<sub>40</sub> heteropolyacid. JAOCS, Journal of the American Oil Chemists' Society, 2008, 85, 555-560. | 1.9 | 70 |
| 6 | Cobalt catalyzed autoxidation of monoterpenes in acetic acid and acetonitrile solutions. Journal of Molecular Catalysis A, 2003, 201, 71-77. | 4.8 | 66 |
| 7 | Kinetic Study of Alcoholysis of the Fatty Acids Catalyzed by Tin Chloride(II): An Alternative Catalyst for Biodiesel Production. Energy & Fuels, 2009, 23, 1718-1722. | 5.1 | 61 |
| 8 | Bioadditive synthesis from H3PW12O40-catalyzed glycerol esterification with HOAc under mild reaction conditions. Fuel Processing Technology, 2012, 102, 46-52. | 7.2 | 58 |
| 9 | Catalysis by Keggin Heteropolyacid Salts. Current Catalysis, 2018, 7, 26-34. | 0.5 | 56 |
| 10 | Highly Selective SnCl2-Catalyzed Solketal Synthesis at Room Temperature. Industrial & Engineering Chemistry Research, 2013, 52, 16709-16713. | 3.7 | 55 |
| 11 | Soluble and Solid Supported Keggin Heteropolyacids as Catalysts in Reactions for Biodiesel Production: Challenges and Recent Advances. Current Organic Chemistry, 2016, 20, 1263-1283. | 1.6 | 53 |
| 12 | Solvent-free heteropolyacid-catalyzed glycerol ketalization at room temperature. RSC Advances, 2015, 5, 44499-44506. | 3.6 | 51 |
| 13 | Solvent-free liquid-phase autoxidation of monoterpenes catalyzed by solâ€“gel Co/SiO2. Journal of Molecular Catalysis A, 2004, 217, 139-144. | 4.8 | 50 |
| 14 | A novel kinetic study of H3PW12O40 - catalyzed oleic acid esterification with methanol via 1H NMR spectroscopy. Fuel Processing Technology, 2012, 96, 98-103. | 7.2 | 50 |
| 15 | p-Sulfonic acid calix[n]arenes as homogeneous and recyclable organocatalysts for esterification reactions. Tetrahedron Letters, 2012, 53, 1630-1633. | 1.4 | 49 |
| 16 | Palladium catalyzed transformations of monoterpenes: stereoselective deuteriation and oxidative dimerization of camphene. Journal of Organometallic Chemistry, 2004, 689, 302-308. | 1.8 | 46 |
| 17 | Fe4(SiW12O40)3-catalyzed glycerol acetylation: Synthesis of bioadditives by using highly active Lewis acid catalyst. Journal of Molecular Catalysis A, 2016, 422, 69-83. | 4.8 | 46 |
| 18 | SnF2-catalyzed glycerol ketalization: A friendly environmentally process to synthesize solketal at room temperature over on solid and reusable Lewis acid. Chemical Engineering Journal, 2017, 307, 828-835. | 12.7 | 43 |

| # | Article | IF | Citations |
|---|---|---|---|
| 19 | Novel Esterification of Glycerol Catalysed by Tin Chloride (II): A Recyclable and Less Corrosive Process for Production of Bio-Additives. Catalysis Letters, 2011, 141, 1111-1117. | 2.6 | 41 |
| 20 | Palladium-catalyzed oxidation of monoterpenes: novel tandem oxidative couplingâ€“oxidation of camphene by dioxygen. Journal of Molecular Catalysis A, 2001, 176, 23-27. | 4.8 | 39 |
| 21 | Solid acid catalysts based on sulfonated carbon nanostructures embedded in an amorphous matrix produced from bio-oil: esterification of oleic acid with methanol. Journal of Environmental Chemical Engineering, 2020, 8, 103674. | 6.7 | 39 |
| 22 | Solketal synthesis from glycerol and acetone in the presence of metal salts: A Lewis or BrÃ¸nsted acid catalyzed reaction?. Fuel, 2020, 276, 118164. | 6.4 | 38 |
| 23 | Tin-Catalyzed Esterification and Transesterification Reactions: A Review. , 2012, 2012, 1-13. | | 37 |
| 24 | Novel solvent free liquid-phase oxidation of Î²-pinene over heterogeneous catalysts based on Fe3â¯xMxO4 (M=Co and Mn). Applied Catalysis A: General, 2004, 269, 117-121. | 4.3 | 36 |
| 25 | Glycerol Esterification over Sn(II)-Exchanged Keggin Heteropoly Salt Catalysts: Effect of Thermal Treatment Temperature. Energy & Fuels, 2019, 33, 7705-7716. | 5.1 | 36 |
| 26 | Novel H3PW12O40: Catalysed Esterification Reactions of Fatty Acids at Room Temperature for Biodiesel Production. Catalysis Letters, 2010, 135, 207-211. | 2.6 | 35 |
| 27 | p-Sulfonic acid calix[n]arenes: the most active and water tolerant organocatalysts in esterification reactions. Catalysis Science and Technology, 2014, 4, 1369-1375. | 4.1 | 34 |
| 28 | One-pot synthesis of alkyl levulinates from biomass derivative carbohydrates in tin(II) exchanged silicotungstates-catalyzed reactions. Cellulose, 2019, 26, 7953-7969. | 4.9 | 34 |
| 29 | Tin(II) phosphotungstate heteropoly salt: An efficient solid catalyst to synthesize bioadditives ethers from glycerol. Fuel, 2019, 254, 115607. | 6.4 | 34 |
| 30 | An efficient process to synthesize solketal from glycerol over tin (II) silicotungstate catalyst. Fuel, 2020, 281, 118724. | 6.4 | 34 |
| 31 | Catalysis of vegetable oil transesterification by Sn(II)-exchanged Keggin heteropolyacids: bifunctional solid acid catalysts. Reaction Kinetics, Mechanisms and Catalysis, 2017, 122, 1011-1030. | 1.7 | 34 |
| 32 | Palladium catalyzed oxidation of monoterpenes: NMR study of palladium(II)â€“monoterpene interactions. Journal of Organometallic Chemistry, 2005, 690, 2996-3003. | 1.8 | 32 |
| 33 | A Highly Regioselective and Solvent-Free Sn(II)-Catalyzed Glycerol Ketals Synthesis at Room Temperature. Catalysis Letters, 2015, 145, 769-776. | 2.6 | 30 |
| 34 | Monolacunary K8SiW11O39-Catalyzed Terpenic Alcohols Oxidation with Hydrogen Peroxide. Catalysis Letters, 2018, 148, 2516-2527. | 2.6 | 30 |
| 35 | H4SiW12O40-Catalyzed Levulinic Acid Esterification at Room Temperature for Production of Fuel Bioadditives. Waste and Biomass Valorization, 2020, 11, 1895-1904. | 3.4 | 29 |
| 36 | Sulfonated polystyrene: A catalyst with acid and superabsorbent properties for the esterification of fatty acids. Fuel, 2010, 89, 257-259. | 6.4 | 28 |

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| 37 | An Efficient Benzaldehyde Oxidation by Hydrogen Peroxide over Metal Substituted Lacunary Potassium Heteropolyacid Salts. Catalysis Letters, 2018, 148, 1202-1214. | 2.6 | 28 |
| 38 | A selective synthesis of glycerol carbonate from glycerol and urea over Sn(OH)<sub>2</sub>: a solid and recyclable in situ generated catalyst. New Journal of Chemistry, 2019, 43, 3698-3706. | 2.8 | 27 |
| 39 | Vanadium-doped sodium phosphomolybdate salts as catalysts in the terpene alcohols oxidation with hydrogen peroxide. RSC Advances, 2021, 11, 24072-24085. | 3.6 | 26 |
| 40 | Sn(II)-Exchanged Keggin Silicotungstic Acid-Catalyzed Etherification of Glycerol and Ethylene Glycol with Alkyl Alcohols. Industrial & Engineering Chemistry Research, 2020, 59, 9858-9868. | 3.7 | 25 |
| 41 | Unraveling the role of the lacunar Na<sub>7</sub>PW<sub>11</sub>O<sub>39</sub> catalyst in the oxidation of terpene alcohols with hydrogen peroxide at room temperature. New Journal of Chemistry, 2020, 44, 2813-2820. | 2.8 | 25 |
| 42 | Monoterpenes etherification reactions with alkyl alcohols over cesium partially exchanged Keggin heteropoly salts: effects of catalyst composition. Chemical Papers, 2021, 75, 153-168. | 2.2 | 25 |
| 43 | Palladium-Catalysed Oxidation of Bicycle Monoterpenes by Hydrogen Peroxide in Acetonitrile Solutions: A Metal Reoxidant-Free and Environmentally Benign Oxidative Process. Catalysis Letters, 2009, 130, 424-431. | 2.6 | 24 |
| 44 | Heterogeneous Tin Catalysts Applied to the Esterification and Transesterification Reactions. Journal of Catalysts, 2013, 2013, 1-11. | 0.5 | 24 |
| 45 | An unexpected behavior of H<sub>3</sub>PMo<sub>12</sub>O<sub>40</sub> heteropolyacid catalyst on the biphasic hydrolysis of vegetable oils. RSC Advances, 2017, 7, 8192-8199. | 3.6 | 23 |
| 46 | Highly selective synthesis under benign reaction conditions of furfural dialkyl acetal using SnCl<sub>2</sub> as a recyclable catalyst. New Journal of Chemistry, 2019, 43, 8606-8612. | 2.8 | 23 |
| 47 | A kinetic study of heteropolyacid-catalyzed furfural acetalization with methanol at room temperature via ultraviolet spectroscopy. Catalysis Today, 2020, 344, 143-149. | 4.4 | 23 |
| 48 | Amphiphilic acid carbon catalysts produced by bio-oil sulfonation for solvent-free glycerol ketalization. Fuel, 2020, 274, 117799. | 6.4 | 23 |
| 49 | A comparative investigation of palmitic acid esterification over p-sulfonic acid calix[4]arene and sulfuric acid catalysts via 1H NMR spectroscopy. Catalysis Communications, 2012, 26, 127-131. | 3.3 | 22 |
| 50 | Î²-pinene oxidation by hydrogen peroxide catalyzed by modified niobium-MCM. Applied Catalysis A: General, 2012, 419-420, 215-220. | 4.3 | 22 |
| 51 | H3PMo12O40/Agroindustry Waste Activated Carbon-Catalyzed Esterification of Lauric Acid with Methanol: A Renewable Catalytic Support. Waste and Biomass Valorization, 2018, 9, 669-679. | 3.4 | 22 |
| 52 | Experimental design and economic analysis of 5-hydroxymethylfurfural synthesis from fructose in acetone-water system using niobium phosphate as catalyst. Biomass Conversion and Biorefinery, 2018, 8, 635-646. | 4.6 | 22 |
| 53 | Metal silicotungstate salts as catalysts in furfural oxidation reactions with hydrogen peroxide. Molecular Catalysis, 2020, 493, 111104. | 2.0 | 22 |
| 54 | Assessment on the double role of the transition metal salts on the acetalization of furfural: Lewis and BrÃ¸nsted acid catalysts. Molecular Catalysis, 2018, 461, 40-47. | 2.0 | 21 |

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| 55 | K5PW11NiO39â€catalyzed oxidation of benzyl alcohol with hydrogen peroxide. ChemistrySelect, 2019, 4, 302-310. | 1.5 | 21 |
| 56 | One-pot synthesis at room temperature of epoxides and linalool derivative pyrans in monolacunary Na<sub>7</sub>PW<sub>11</sub>O<sub>39</sub>-catalyzed oxidation reactions by hydrogen peroxide. RSC Advances, 2020, 10, 7691-7697. | 3.6 | 21 |
| 57 | Fe(NO3)3-Catalyzed Monoterpene Oxidation by Hydrogen Peroxide: An Inexpensive and Environmentally Benign Oxidative Process. Catalysis Letters, 2014, 144, 615-622. | 2.6 | 20 |
| 58 | Unravelling transition metal-catalyzed terpenic alcohol esterification: a straightforward process for the synthesis of fragrances. Catalysis Science and Technology, 2016, 6, 3197-3207. | 4.1 | 20 |
| 59 | Fe2(SO4)3-Catalyzed Levulinic Acid Esterification: Production of Fuel Bioadditives. Energies, 2018, 11, 1263. | 3.1 | 20 |
| 60 | Cesiumâ€Exchanged Lacunar Keggin Heteropolyacid Salts: Efficient Solid Catalysts for the Green Oxidation of Terpenic Alcohols with Hydrogen Peroxide. ChemistrySelect, 2020, 5, 1976-1986. | 1.5 | 20 |
| 61 | Impacts of Sn(II) doping on the Keggin heteropolyacid-catalyzed etherification of glycerol with tert-butyl alcohol. Chemical Engineering Science, 2022, 247, 116913. | 3.8 | 20 |
| 62 | Effect of Water on the Ethanolysis of Waste Cooking Soybean Oil Using a Tin(II) Chloride Catalyst. JAOCS, Journal of the American Oil Chemists' Society, 2011, 88, 1431-1437. | 1.9 | 19 |
| 63 | Microwave-assisted multicomponent synthesis of julolidines using silica-supported calix[4]arene as heterogeneous catalyst. Tetrahedron, 2019, 75, 3740-3750. | 1.9 | 19 |
| 64 | Transition Metal-Substituted Potassium Silicotungstate Salts as Catalysts for Oxidation of Terpene Alcohols with Hydrogen Peroxide. Catalysis Letters, 2021, 151, 2094-2106. | 2.6 | 18 |
| 65 | Pd(OAc)2/M(NO3)n (M=Cu(II), Fe(III); n=2, 3): Kinetic investigations of an alternative Wacker system for the oxidation of natural olefins. Journal of Organometallic Chemistry, 2009, 694, 3254-3261. | 1.8 | 17 |
| 66 | A Highly Selective Na2WO4-Catalyzed Oxidation of Terpenic Alcohols by Hydrogen Peroxide. Catalysis Letters, 2018, 148, 374-382. | 2.6 | 17 |
| 67 | Iron (III) Silicotungstate: An Efficient and Recyclable Catalyst for Converting Glycerol to Solketal. Energy & Fuels, 2020, 34, 9664-9673. | 5.1 | 16 |
| 68 | Sn(<scp>ii</scp>)-catalyzed Î²-citronellol esterification: a BrÃ¸nsted acid-free process for synthesis of fragrances at room temperature. Catalysis Science and Technology, 2015, 5, 1261-1266. | 4.1 | 15 |
| 69 | Novel effect of palladium catalysts on chemoselective oxidation of Î²-pinene by hydrogen peroxide. Monatshefte FÃ¼r Chemie, 2013, 144, 321-326. | 1.8 | 14 |
| 70 | A rare oxidation of camphene to acid and aldehyde in the presence of Lacunar Keggin heteropoly salts. Molecular Catalysis, 2019, 478, 110589. | 2.0 | 14 |
| 71 | Lewis acid metal cations exchanged heteropoly salts as catalysts in Î²-pinene etherification. Reaction Kinetics, Mechanisms and Catalysis, 2020, 131, 875-887. | 1.7 | 14 |
| 72 | Novel and Highly Efficient SnBr2-Catalyzed Esterification Reactions of Fatty Acids: The Notable Anion Ligand Effect. Catalysis Letters, 2013, 143, 1240-1246. | 2.6 | 13 |

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| 73 | Fe(<scp>iii</scp>)-catalyzed Î±-terpinyl derivatives synthesis from Î²-pinene via reactions with hydrogen peroxide in alcoholic solutions. RSC Advances, 2015, 5, 10529-10536. | 3.6 | 13 |
| 74 | Oxidation of terpenic alcohols with hydrogen peroxide promoted by Nb2O5 obtained by microwave-assisted hydrothermal method. Molecular Catalysis, 2020, 489, 110941. | 2.0 | 13 |
| 75 | Novel Oxidative Desulfurization of a Model Fuel with H<sub>2</sub>O<sub>2</sub> Catalyzed by AlPMo<sub>12</sub>O<sub>40</sub> under Phase Transfer Catalyst-Free Conditions. Hindawi Journal of Chemistry, 2013, 2013, 1-7. | 1.6 | 12 |
| 76 | Esterification of levulinic acid over Sn(II) exchanged Keggin heteropolyacid salts: An efficient route to obtain bioaditives. Molecular Catalysis, 2021, 504, 111495. | 2.0 | 12 |
| 77 | Can BrÃ¸nsted acids catalyze the epoxidation of allylic alcohols with H2O2? With a little help from the proton, the H3PMo12O40 acid did it and well. Molecular Catalysis, 2021, 512, 111780. | 2.0 | 12 |
| 78 | Na<sub>4</sub>PMo<sub>11</sub>VO<sub>40</sub>-catalyzed one-pot oxidative esterification of benzaldehyde with hydrogen peroxide. RSC Advances, 2021, 11, 34979-34987. | 3.6 | 12 |
| 79 | Bio-oil: a versatile precursor to produce carbon nanostructures in liquid phase under mild conditions. New Journal of Chemistry, 2019, 43, 2430-2433. | 2.8 | 11 |
| 80 | Enhancement of levoglucosan production via fast pyrolysis of sugarcane bagasse by pretreatment with Keggin heteropolyacids. Industrial Crops and Products, 2020, 154, 112680. | 5.2 | 11 |
| 81 | A Highly Selective Pd(OAc)2/Pyridine/K2CO3 System for Oxidation of Terpenic Alcohols by Dioxygen. Catalysis Letters, 2012, 142, 251-258. | 2.6 | 10 |
| 82 | A Rare Carbon Skeletal Oxidative Rearrangement of Camphene Catalyzed by Alâ€Exchanged Keggin Heteropolyacid Salts. ChemistrySelect, 2019, 4, 7665-7672. | 1.5 | 10 |
| 83 | Furfural acetalization over Keggin heteropolyacid salts at room temperature: effect of cesium doping. Reaction Kinetics, Mechanisms and Catalysis, 2021, 133, 913-931. | 1.7 | 10 |
| 84 | Vanadium-doped phosphomolybdic acids as catalysts for geraniol oxidation with hydrogen peroxide. RSC Advances, 2022, 12, 11796-11806. | 3.6 | 10 |
| 85 | Elucidation of the stereochemistry of diterpene derivatives obtained by palladium catalyzed oxidative coupling-oxidation of camphene. Journal of the Brazilian Chemical Society, 2003, 14, 83-89. | 0.6 | 9 |
| 86 | p-Sulfonic acid calix[n]arenes as organocatalysts for the transesterification reaction of Passiflora seed oil. Monatshefte FÃ¼r Chemie, 2015, 146, 1927-1934. | 1.8 | 9 |
| 87 | Tin-Catalyzed Urea Alcoholysis With Î²-Citronellol: A Simple and Selective Synthesis of Carbamates. Catalysis Letters, 2016, 146, 1517-1528. | 2.6 | 9 |
| 88 | Novel Palladium-Catalyzed Oxidative Intramolecular Cyclization of Î²-Citronellol with H2O2: A Green and Selective Process to Synthesize Oxocine. Catalysis Letters, 2017, 147, 1646-1653. | 2.6 | 9 |
| 89 | A novel Fe(III) salt-catalyzed monoterpene aerobic oxidation in methyl alcohol. Catalysis Communications, 2013, 42, 129-133. | 3.3 | 8 |
| 90 | Exploring the reaction pathways of Pd(<scp>ii</scp>)-catalyzed cyclohexene oxidation with molecular oxygen: vinylic and allylic oxidation, disproportionation and oxidative dehydrogenation. New Journal of Chemistry, 2016, 40, 7996-8005. | 2.8 | 8 |

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| 91 | A Kinetic Investigation of Triacetin Methanolysis and Assessment of the Stability of a Sulfated Zirconium Oxide Catalyst. JAOCS, Journal of the American Oil Chemists' Society, 2018, 95, 865-874. | 1.9 | 8 |
| 92 | Copper phosphotungstate-catalyzed microwave-assisted synthesis of 5-hydroxymethylfurfural in a biphasic system. Cellulose, 2022, 29, 5529-5545. | 4.9 | 8 |
| 93 | Leaf surface traits related to differential particle adsorption â€“ A case study of two tropical legumes. Science of the Total Environment, 2022, 823, 153681. | 8.0 | 7 |
| 94 | Exploring the Keggin-Type Heteropolyacid-Catalyzed Reaction Pathways of the Î²-Pinene with Alkyl Alcohols. Catalysis Letters, 2019, 149, 2844-2853. | 2.6 | 6 |
| 95 | Analysis of processing methods for combustion pressure measurement in a diesel engine. Journal of the Brazilian Society of Mechanical Sciences and Engineering, 2019, 41, 1. | 1.6 | 6 |
| 96 | Dysprosium-doped zinc tungstate nanospheres as highly efficient heterogeneous catalysts in green oxidation of terpenic alcohols with hydrogen peroxide. New Journal of Chemistry, 2021, 45, 6661-6670. | 2.8 | 6 |
| 97 | Influence of Nb2O5 grown on SrTiO3 nanoseeds in the catalytic oxidation of thioanisole. Materials Chemistry and Physics, 2022, 278, 125591. | 4.0 | 6 |
| 98 | Fe(SO<sub>4</sub>)<sub>3</sub>â€Catalyzed Synthesis of Terpenic Alcohols Esters: A Simple and Bifunctional Reusable Solid Catalyst. ChemistrySelect, 2018, 3, 5742-5748. | 1.5 | 5 |
| 99 | Sulfated-Alumina-Catalyzed Triacetin Synthesis: An Optimization Study of Glycerol Esterification. Industrial & Engineering Chemistry Research, 2022, 61, 4235-4243. | 3.7 | 5 |
| 100 | Metal nitrate-catalyzed one-pot oxidative esterification of benzaldehyde with hydrogen peroxide in alcoholic solutions at room temperature. New Journal of Chemistry, 2021, 45, 3683-3691. | 2.8 | 4 |
| 101 | Biodiesel Production over Niobium-Containing Catalysts: A Review. Energies, 2021, 14, 5506. | 3.1 | 4 |
| 102 | SnCl2-catalyzed synthesis of carbamates from renewable origin alcohols. Chemical Papers, 2018, 72, 1169-1180. | 2.2 | 4 |
| 103 | Bioenergy II: Tin Catalysed Esterification of Free Fatty Acids. International Journal of Chemical Reactor Engineering, 2010, 8, . | 1.1 | 3 |
| 104 | One-pot synthesis of benzaldehyde derivatives in PdCl2-catalyzed reactions with H2O2 in alcoholic solutions. Chemical Papers, 2021, 75, 1545-1554. | 2.2 | 3 |
| 105 | New Magnetic Fe Oxide-Carbon Based Acid Catalyst Prepared from Bio-Oil for Esterification Reactions. Journal of the Brazilian Chemical Society, 0, , . | 0.6 | 3 |
| 106 | How the Cobalt Position in the Keggin Anion Impacts the Activity of Tungstate Catalysts in the Furfural Acetalization with Alkyl Alcohols. ChemistrySelect, 2022, 7, . | 1.5 | 3 |
| 107 | Heterogeneous Catalysts Based on H3PW12O40 Heteropolyacid for Free Fatty Acids Esterification. , 0, , . | | 1 |
| 108 | Assessing the Activity of Solid-Suported SnCl2 Catalysts on the Oleic Acid Esterification for Biodiesel Production. Journal of Thermodynamics & Catalysis, 2016, 7, . | 0.2 | 1 |

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| 109 | H3PMo12O40 Heteropolyacid: A Versatile and Efficient Bifunctional Catalyst for the Oxidation and Esterification Reactions. , 2013, , 225-244. | | 1 |
| 110 | SnBr2-catalyzed highly selective synthesis of alkyl ethers from monoterpenes. Comptes Rendus Chimie, 2020, 23, 93-103. | 0.5 | 0 |