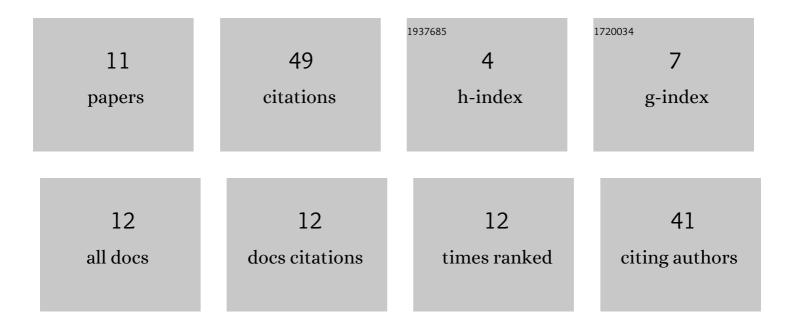
Brandon L Mash

List of Publications by Year in descending order

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| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Ni II Complexes of C â€Substituted Cyclam as Efficient Catalysts for Reduction of CO 2 to CO. European Journal of Inorganic Chemistry, 2019, 2019, 2065-2070. | 2.0 | 13 |
| 2 | Forging Ru–C _{sp²} Bonds in Paddlewheel Complexes Using the Lithium–Halogen Exchange Reaction. Inorganic Chemistry, 2019, 58, 2618-2626. | 4.0 | 8 |
| 3 | Co(III) phenylacetylide complexes supported by tetraazamacrocyclic ligands: Syntheses and characterizations. Journal of Organometallic Chemistry, 2019, 880, 143-149. | 1.8 | 6 |
| 4 | A Series of Mono- and Bis-Alkynyl Co(III) Complexes Supported by a Tetra-imine Macrocyclic Ligand (TIM). Organometallics, 2021, 40, 3313-3322. | 2.3 | 5 |
| 5 | Improving Redox Reversibility and Intermetallic Coupling of Co(III) Alkynyls through Tuning of Frontier Orbitals. Organometallics, 2020, 39, 2019-2025. | 2.3 | 4 |
| 6 | Unorthodox crystalline drug salts <i>via</i> the reaction of amine-containing drugs with CO ₂ . Chemical Communications, 2019, 55, 13546-13549. | 4.1 | 3 |
| 7 | Covalent and ionic bonding in bi- and tricyclic Group 15 amides: equidistant P–I and As–I bonds and fluxional cations. Dalton Transactions, 2020, 49, 6341-6354. | 3.3 | 3 |
| 8 | Crystal structures of 5,12-dimethyl-1,4,8,11-tetraazacyclotetradecane cobalt(III) mono-phenylacetylide and bis-phenylacetylide. Acta Crystallographica Section E: Crystallographic Communications, 2018, 74, 522-529. | 0.5 | 3 |
| 9 | Nill complexes of 1,4,8,11-tetraazacyclotetradec-4,11-diene and 1,4,8,11-tetraazacyclotetradecane bearing C-styrenyl: Synthesis, structures and voltammetry. Polyhedron, 2019, 170, 471-475. | 2.2 | 2 |
| 10 | Co(cyclam) alkynyl complexes of gem-DEE-aryl: Synthesis, molecular and electronic structures. Journal of Organometallic Chemistry, 2019, 897, 64-69. | 1.8 | 1 |
| 11 | Macrocyclic Chromium(III) Catecholate Complexes. Inorganic Chemistry, 2021, 60, 4447-4455. | 4.0 | 1 |