

1. Jiaqi Lui, **Shannen C. Lorraine**, Brian S. Dolinar, and Jessica M. Hoover. Aerobic Oxidation Reactivity of Well-Defined Cobalt(II) and Cobalt(III) Aminophenol Complexes. *Inorg. Chem.* **2022**, *61* (16), 6008-6016.
2. **Shannen C. Lorraine**, Kamaluddin Abdur-Rashid, Wenli Jia, Kareem Abdur-Rashid, Paul T. Maragh, Tara P. Dasgupta. Biaryl diphosphine ligands and their ruthenium complexes: Preparation and use for catalytic hydrogenation of ketones. *Inorg. Chim. Acta* **2020**, *511*, 119850.
3. **Shannen C. Lorraine**, Mark A. W. Lawrence, Michael Celestine, Alvin A. Holder. Electrochemical response of a Ru(II) benzothiazolyl-2-pyridinecarbothioamide pincer towards carbon dioxide and transfer hydrogenation of aryl ketones in air. *J. Mol. Struct.* **2020**, *1222*, 128829.
4. Mark A. W. Lawrence, **Shannen C. Lorraine**, Kerrie-Ann Wilson, Kirk Wilson. Review: Voltammetric properties and applications of hydrazones and azo moieties. *Polyhedron* **2019**, *173*, 114111.
5. Mark A. W. Lawrence, Kerry-Ann Green, Peter N. Nelson, and **Shannen C. Lorraine**. Review: Pincer ligands—tunable, versatile and applicable. *Polyhedron*, **2018**, *143*, 11-27.