

Conference Proceedings

- [7] **Kyro, GW**; Lees, AJ. "Photophysics of Binuclear Rhenium(I) Tricarbonyl Complexes and Their Employment as Highly Sensitive Anion Sensors Through Charge-Mediated Hydrogen Bonding". Abstracts of Papers, 261st ACS National Meeting & Exposition, Virtual, Apr 5-30, 2021; American Chemical Society: Washington, DC, 2020; PHYS 3533218.
- [6] **Kyro, GW**; Lees, AJ. "Photophysics of Polypyridyl-Based Rhenium(I) Complexes and Their Employment as Highly Sensitive Anion Sensors". Oral Presentations, 3rd Binghamton University Conference in Undergraduate Chemistry Research, Binghamton, NY, Nov 7, 2020; Binghamton University, 2020.
- [5] **Kyro, GW**; Ainsworth, J; Lees, AJ. "Highly Sensitive Rhenium(I) Sensors for Anions Through Amide Hydrogen Bonding". Presentations, Summer Scholars and Artists Program, Proceedings of the External Scholarships and Undergraduate Research Center, Binghamton, NY, Sep 28, 2020; Binghamton University, 2020.
- [4] **Kyro, GW**; Schmitt, L; Agostini, K; Lees, AJ. "Variable Anion Recognition Sites in Phosphorescent Rhenium(I) Polypyridyl-Based Sensors". Abstracts of Papers, 259th ACS National Meeting & Exposition, Philadelphia, PA, Mar 22-26, 2020; American Chemical Society: Washington, DC, 2020; INOR 0244.
- [3] **Kyro, GW**; Ainsworth, J; Schmitt, L; Lees, AJ. "Photophysical Properties of Rhenium(I) Polypyridyl-Based Anion Sensors". Presentations, 2nd Binghamton University Conference in Undergraduate Chemistry Research, Binghamton, NY, Nov 15, 2019; Binghamton University, 2019.
- [2] **Kyro, GW**; Schmitt, L; Ainsworth, J; Lees, AJ. "Amide Protons as Binding Groups in a Polypyridyl-Based Rhenium(I) Anion Sensor". Abstracts of Papers, 257th ACS National Meeting & Exposition, Orlando, FL, Mar 31- Apr 4, 2019; American Chemical Society: Washington, DC, 2019; INOR 0305.
- [1] **Kyro, GW**; Schmitt, L; Lees, AJ. "Organometallic Complexes as Anion Sensors: Highly Sensitive Rhenium(I) Complex for Cyanide and Halide Anions". Presentations, 1st Binghamton University Conference in Undergraduate Chemistry Research, Binghamton, NY, Nov 18, 2018; Binghamton University, 2018.