

Eric James Watson, SJ

Arrupe Jesuit Residence

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TEACHING EXPERIENCE

2009 - Present Assistant

RESEARCH PRESENTATIONS (SEATTLE UNIVERSITY STUDENT PRESENTER IN BOLD)

- 2018 **J.J. McBride, T.J. Casad, E.E. Cheung**, E.J. Watson, “Syntheses and Structures of Triple-decker complexes of Ruthenium” Murdock Charitable Trust 27nd Murdock College Science Research Conference, Vancouver, WA. Poster Presentation.
- 2018 **T.J. Casad, J.J. McBride, E.E. Cheung**, E.J. Watson, “Syntheses and Structures of Triple-decker complexes of Ruthenium” Linus Pauling Award Symposium, Bothell, WA. Poster Presentation.
- 2014 **E.N. Fagnan, A.W. Watson**, E.J. Watson, “Synthesis and Reactivity of Novel Bimetallic Triple-layer complexes”, Seattle University Undergraduate Research Association, Seattle, WA. Oral Presentation.
- 2013 **E.N. Fagnan, A.W. Watson**, E.J. Watson, “The Synthesis of Novel Bimetallic Triple-layer Complexes: Models for Molecular Wires” Murdock Charitable Trust 22nd Regional Conference on Undergraduate Research, Lewis and Clark College, Vancouver, WA. Poster Presentation.
- 2013 **E. M. Ochoa, A. W. Watson**, E.J. Watson, “Synthesis and Reactivity of Novel Bimetallic Triple-decker Complexes”, American Chemical Society National Meeting, New Orleans, LA. Poster Presentation.
- 2012 **E.M. Ochoa, A.W. Watson**, E.J. Watson, “The Synthesis of Novel Bimetallic Triple-layer Complexes: Models for Molecular Wires” Murdock Charitable Trust 21st Regional Conference on Undergraduate Research, Whitman College, Walla Walla,

PEER REVIEWED PUBLICATIONS (SEATTLE UNIVERSITY STUDENT IN BOLD)

1. **J.J. McBride, T.J. Casad, E.E. Cheung**, R.D. Pike, E.J. Watson, "Syntheses and Structures of Triple-Decker Complexes Incorporating Octamethylruthenocene and Nonamethylrutheneocene",

12. E.J. Watson, K.L. Virkaitis, H. Li, A.J. Nowak, J.S. D'Acchioli, K. Yu, G.B. Carpenter, Y.K. Chung, D.A. Sweigart, "The Synthesis of Bimetallic Manganese tricarbonyl-capped Metallocenes",