BROOKS APPLIED LABS
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Julianne McCurdy

Group Lead - Mercury

Primary Responsibilities

Supervises Mercury Group staff to ensure that all client samples are prepared and analyzed according to Brooks Applied standard operating procedures. Ensures quality results and data are produced in a timely manner. Sample preparation and analyses by EPA methods 1630 and 1631. Primary review of mercury data and instrument maintenance/troubleshooting.

Education

B.S. in Environmental Science, *Troy University*, 2018

Employment

Mercury Group Lead, *Brooks Applied Labs*, June 2020 – Present

Assistant Chemist, *Brooks Applied Labs*, April 2019 – June 2020

Research Associate, *Regenesis: Bioremediation Solutions*, October 2018 – March 2019

Undergraduate Research Assistant, *Troy University*, January 2016 – May 2018

Undergraduate Research Intern, *Oakridge National Laboratory*, June 2017 – August 2017

Presentations

Miller, C. **McCurdy, J**., Johs, A., Robertson, BK. The effect of solid phase sorbent materials on the leachability of mercury from contaminated soils. Society of Environmental Toxicology and Chemistry, Orlando, FL, November 2017.

Miller, C., **McCurdy, J**., Johs, A., Robertson, BK. The effect of solid phase sorbent materials on the leachability of mercury from contaminated soils. International Conference on Mercury as a Global Pollutants, Providence, RI July, 2017.