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| Year | Student | Research Topic |
| 2011 | Justin T. Jasper | Photo-transformation of trace organic compounds in an engineered treatment wetland |
| 2012 | Melissa A. Maurer-Jones | Assessment of ion dissolution from silver nanoparticles using ion selective electrodes and subsequent toxicity studies in *Shewanella oneidensis* |
| 2013 | n/a |  |
| 2014 | Adelaide E. Clark | Pressurized liquid extraction technique for the analysis of PAHs, hopanes, pesticides, PCBs and PBDEs from air filter samples |
| 2015 | n/a |  |
| 2016 | Krista Barza-Hanson | Closing the mass balance on per- and polyfluorinated alkyl substances in groundwater at aqueous film-forming foam (AFFF) impacted sites |
| 2017 | Genoa Warner | Introducing New-TAML activators for ultra-dilute catalytic oxidation in global water treatment |
| 2018 |  |  |