



**Publications:** \* denotes undergraduate student

Edmiston, P.L., Hill, N., Hershberger\*, R., Hartmann\*, H., Carter, E. and Divine, C., 2023. Laboratory validation of an integrative passive sampler for per-and polyfluoroalkyl substances in water. *Environmental Science: Water Research & Technology*. 2023

Edmiston, P.L., Carter, E., Toth, K., Hershberger, R.\*, Hill, N.\*, Versluis, P., Hollinden, P., Divine, C. Field evaluation the Sentinel™ integrative passive sampler for the measurement of per- and polyfluoroalkyl substances in water using a modified organosilica adsorbent. *Groundwater Monitoring & Remediation* (2023) *in press*.

Kim, Y.\*, Pike, K. A.\*, Gray, R., Sprankle, J. W.\*, Faust, J. A., & Edmiston, P. L. Non-targeted identification and semi-quantitation of emerging per-and polyfluoroalkyl substances (PFAS) in US rainwater. *Environmental Science: Processes & Impacts*. 25, 1771 - 1787 (2023)















