

Research scope:

- Investigating mechanisms of inactivation of polychromatic UV light
- Analyzing nucleic acid and protein damage of viruses
- Applications for multiple wavelength LEDs
- Implications for validation of UV systems

Funded by:

- [Water Research Foundation](#)
- EPA STAR Fellowship

Collaborators:

- NIST
- TetraTech
- Aquionics
- Dot Metrics
- Sara Beck
- Roberto Rodriguez

