The Department of Environmental and Global Health conducts cutting edge research at the nexus of human and environmental systems, blending research focused on how emerging pathogens, chemical contaminants, climate change, nutrition, and socio-economic factors influence the health of humans and animals on a global scale. Department faculty, scientists, and students employ numerous disciplines in studying these environmental exposure-health links and prevention/control measures: virology, bacteriology, parasitology, entomology, toxicology, epidemiology, water sciences, veterinary health, environmental engineering, aerosol biology, etc. A central theme for the department is the interdisciplinary thinking called One Health (https://www.youtube.com/watch?v=u6ewI8SbypI) which reflects the collaborations necessary to tackle public health’s most difficult problems. Faculty, students and staff often perform research in the laboratories in the Emerging Pathogens Institute (http://www.epi.ufl.edu/), the Center for Environmental and Human Toxicology (https://toxicology.vetmed.ufl.edu/), the Center for African Studies (https://africa.ufl.edu/), or the Aquatic Pathobiology Laboratory (https://aquaticpath.phhp.ufl.edu/).

For more information, please see the program pages below and our website: http://egh.phhp.ufl.edu.

**Majors**

- Environmental and Global Health (M.H.S. - One Health) (http://catalog.ufl.edu/graduate/colleges-departments/public-health-professions/environmental-global/environmental-global-health-mhs/)
- Public Health (Ph.D. - One Health) (http://catalog.ufl.edu/graduate/colleges-departments/public-health-professions/environmental-global/public-health-phd/)

**Faculty**

**Professor**

- Maurelli, Anthony Thomas

**Associate Professor**

- Kane, Andrew S.
- Liang, Song
- Sabo-Attwood, Tara L.

**Assistant Professor**

- Bisesi, Joseph Hopkin
- Dunford, James C.

**Research Associate Professor**

- Okech, Bernard Achero

**Clinical Assistant Professor**

- Coker, Eric Stephen
- Yoho, Rachel A.

**Research Assistant Scientist**

- Reeves, Lawrence E.

**Research Assistant Professor**

- McKune, Sarah Lindley
- Stark, Heather Anne

**Affiliated Faculty**

- Ali, Afsar
- Becker, Torben Kim
- Blue, Amy Victoria
- Brown, Mary B.
- Capua, Ilaria
- Dinglasan, Rhoel David
- Havelaar, Arie Hendrik
- Heil, Gary Lee
- Lauzardo, Michael
- Nelson, Eric Jorge
- Psychas, Paul J.
- Ryan, Sadie Jane
- Stuchal, Leah D.
- Vittor, Amy Yomiko
- Vulpe, Christopher Dillon
Professor
• Wisely, Samantha M.
  Associate Professor
• Wood, Elizabeth A.
  Clinical Assistant Professor