

# AGENDA

## EHSC 4<sup>th</sup> Annual Retreat: Environmental Health Challenges in 2020 Virtual Meeting over ZOOM

### Program Overview:

October 12th	1:00PM-5:30PM Keynote Speaker, Climate Change Impacts on Health Disparities and COVID-19 session, Poster presentations
October 13th	2:00PM-5:30PM Environmental Justice Exchange, Poster presentations. EHSC Scholars New Research

### Program Details

October 12, 2020

1:00PM-1:10PM	<b>Welcome and Introduction</b>
1:10PM – 2:20PM	<b>Keynote</b> <b>Tyrone Hayes, UCB</b>   From Silent Spring to Silent Night: A Tale of Toads and Men  Break 2:20-2:30
2:30PM-4:00PM	<b>Climate Change Impacts on Health Disparities and COVID-19</b> <b>Tony Wexler</b>   Session Moderator  <b>Irva Hertz-Picciotto</b>   Climate Change and Human Health <b>Mike Kleeman</b>   Air Pollution Mitigation Strategies <b>Christine Kreuder Johnson</b>   Environmental change and COVID-19  Break 4:00-4:10
4:10 PM – 5:30PM	<b>Poster Session</b> Poster Lightning talks (9-10 presentations, 5 min each)

October 13, 2020

2PM – 3PM

**Environmental Justice Exchange**

How can we create successful community-university partnerships for environmental justice?

**Aubrey Thompson** | Session Moderator

**Miguel Alatorre, Greenaction for Environmental Justice and Clare Cannon, Dept of Human Ecology at UC Davis**

Addressing environmental health concerns of community residents of Kettleman City, CA

**Natalia Deeb-Sossa, Dept. of Chicana/o studies at UC Davis, Skye Kelly, Dept of Toxicology at Rutgers University, and Knights Landing Community Health Workers**

Knights Landing Environmental Health Project

**Jane Sellen, Californians for Pesticide Reform**

Monitoring pesticide exposure in school age children in the San Joaquin Valley

Break 3:00-3:10

3:10PM – 4:00PM

**Poster Session**

Poster Lightning talks (6-7 presentations, 5 min each)

Break 4:00-4:10

4:10PM – 5:30PM

**EHSC Scholars New Research**

**Janine LaSalle** | Session Moderator

**Michele La Merrill** | Cross-species mechanisms of the human obesogen DDT

**Hong Ji** | Long-term epigenetic impact of particulate matter exposure during infancy