



## Hettleman TALKS

## October 24 at 3PM

in the Tate-Turner-Kuralt Auditorium

Meet us in the **Tate-Turner-Kuralt Auditorium** to enjoy five 15-minute presentations by recipients of the **Phillip and Ruth Hettleman Prizes for Scholarly Achievement**. The talks will provide an engaging look into these distinguished early career scholars' work on the behavior of Laplace eigenfunctions, antibiotic resistance, cancer biology, epistemology, and analyzing literature in history. **Refreshments to follow.** 



Yaiza Canzani
Department of Mathematics

**LEtcancerGO** 

Connecting quantum and classical dynamics: studying the Laplace spectrum



Brian Conlon

Department of Microbiology & Immunology

**Re-energizing antibiotics:**Treatment failure, bacterial metabolism, and the host immune response.



Pengda Liu
Department of Biochemistry & Biophysics



Alex Worsnip
Department of Philosophy

Covert Value Judgments in Expert Testimony



**Danielle Christmas**Department of English & Comparative
Literature

White Nationalist Literature at the End Times



Angel Hsu
Department of Public Policy
Environment, Ecology & Energy Program

Hsu will present her work at a later date.

To register for this event or for more information, visit researchweek.unc.edu/hettleman-talks-2023

