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CIBERehd UNIVERSIDAD DE NAVARRA (CB06/04/0006) 2021-22 ONLINE SEMINARS

“Bile acid and Nuclear receptor Signaling in Three Acts”

 10th November 2021

 16:00-17:00 (CET)

[Zoom link](#)
(ID: 98353138389)

Sayee Anakk, PhD

Associate Professor of Molecular and Integrative Physiology at University of Illinois in Urbana-Champaign

The Anakk laboratory is focused on understanding the role of bile acid signaling in regulating metabolism both during normal and diseased states, including fatty liver, diabetes, and cancer. Bile acids are amphipathic molecules synthesized from cholesterol and are typically known for their role in fat digestion. Over the last decade, bile acids have been recognized for their signaling. We investigate both canonical and non-canonical signaling mediated by bile acids and nuclear receptors using cell-based systems and genetically engineered mouse models.

Links: [S. Anakk MCB webpage](#) , [Anakk Lab](#)

