



Discovery Science
Emerging Scholars Lecture

“Interorganelle Communication in Metabolic Health and Diseases”

Metabolically specialized cells display complex spatio-temporal organization of organelles in the tissue context to meet functional demands and adapt to challenges to maintain homeostasis. In this talk, I will discuss how different physiological and pathological nutritional states influence organelle morphology and interorganelle communication in liver and how alterations in these processes relates to the development of metabolic diseases.



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Tuesday
March 30, 2021
4:00 pm CT

Zoom

This lecture series features the most promising young scientists who are making notable discoveries as postdoctoral fellows or early career faculty.

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