

2022-23 MBIDP STUDENT SEMINAR SERIES

<p><u>Wednesday, Oct. 5th</u> Emily Peluso-Smith <i>"Dissecting the role of peroxisomal peroxin family proteins in hepatic bile acid and lipid metabolism"</i></p> <p>Benancio Rodriguez <i>"Determining ReIB's role as an epigenetic reprogrammer in dendritic cells"</i></p>	<p><u>Wednesday, Oct. 19th</u> Joey Li <i>"Identification of MEF2C as a central regulator of human NK cell effector function and metabolism"</i></p> <p>Jonathan Jih <i>"Structures and configurations of the human cytomegalovirus portal-associated tegument complex"</i></p>	<p><u>Wednesday, Nov. 2nd</u> Chris Luthers <i>"Hematopoietic Stem Cell Gene Therapy for X-linked Agammaglobulinemia"</i></p>	<p><u>Wednesday, Nov. 16th</u> Patricia Mendez <i>"Elucidating the molecular and neural basis of salt chemosensation in parasitic skin-penetrating nematodes"</i></p> <p>Miranda Villanueva <i>"Chemoproteomic approaches to understand cholesterol extracellular and intracellular movement and interactions"</i></p>
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<p><u>Wednesday, Nov. 30th</u> Daniel Arce <i>"Architecture of RNA/Protein Complexes Regulating Pre-mRNA Splicing"</i></p> <p>Jessnya Mil <i>"Understanding the role of glucose metabolism in cell fate specification events during cortical development"</i></p>	<p><u>Wednesday, Jan. 11th</u> Robert Jimenez</p> <p>Joon Kang</p>	<p><u>Wednesday, Jan. 25th</u> Ryan Shih</p> <p>Auriana Arabpour</p>
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<p><u>Wednesday, Feb. 15th</u> Howard Chen</p> <p>Valentina Alonso</p>	<p><u>Wednesday, March 1st</u> Breanna Walsh</p> <p>Peter DePaola IV</p>
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<p><u>Wednesday, March 15th</u> Pablo Alvarez</p> <p>Jack Freeland</p>	<p><u>Wednesday, April 5th</u> Rohith Nagari</p> <p>Ryan Kan</p>	<p><u>Wednesday, April 19th</u> Jocelyn Rodriguez</p> <p>Julia Gensheimer</p>	<p><u>Wednesday, May 10th</u> Gabriella Rubert</p> <p>Michael Oh</p>
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Wednesday, May 24th

Allison Schiffman

Luda Lin

"Toward a High-throughput and High-Content 3D Cancer Organoid Screening Platform Mimicking In Vivo Tumor Microenvironment"

***Students are required to attend at least SIX seminars/year**

1:15pm in Boyer 159
Lunch will be provided