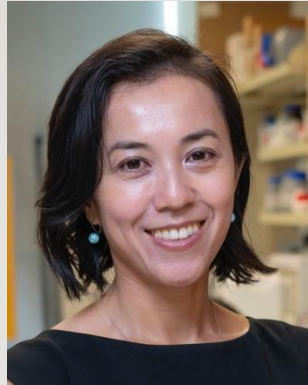
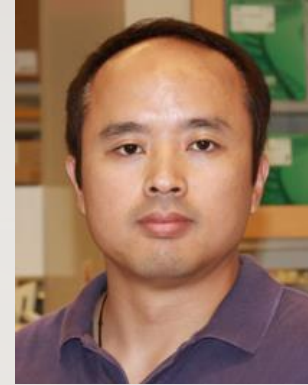


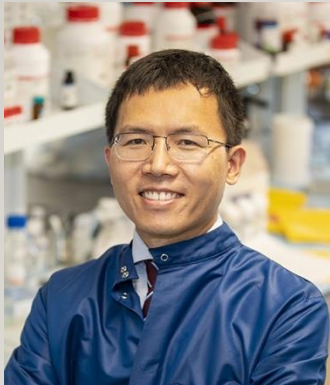
CADA HAPPY HOUR COMMITTEE (2023-2024)



Zhen Chen Associate Professor
City of Hope



Zhuoxian Meng Professor
Zhejiang University



Xiangbo Ruan
Assistant Professor
Johns Hopkins University



Shengyi Iris Sun
Associate Professor
University of Virginia



Jing Xiong
Professor
China Pharmaceutical University

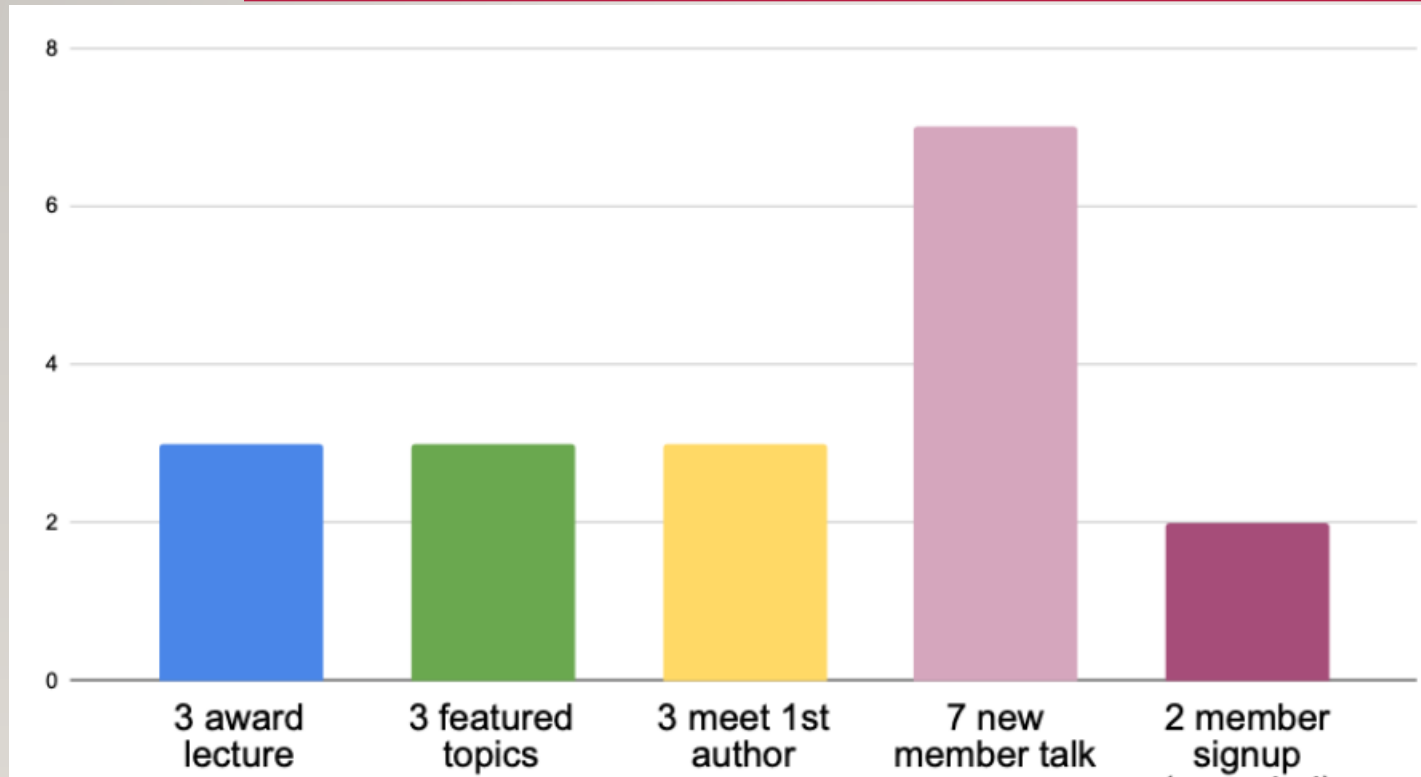


Jing Cai
Postdoc Fellow
New York University



Nan Zhang
Physician
Huazhong University of
Science and Technology

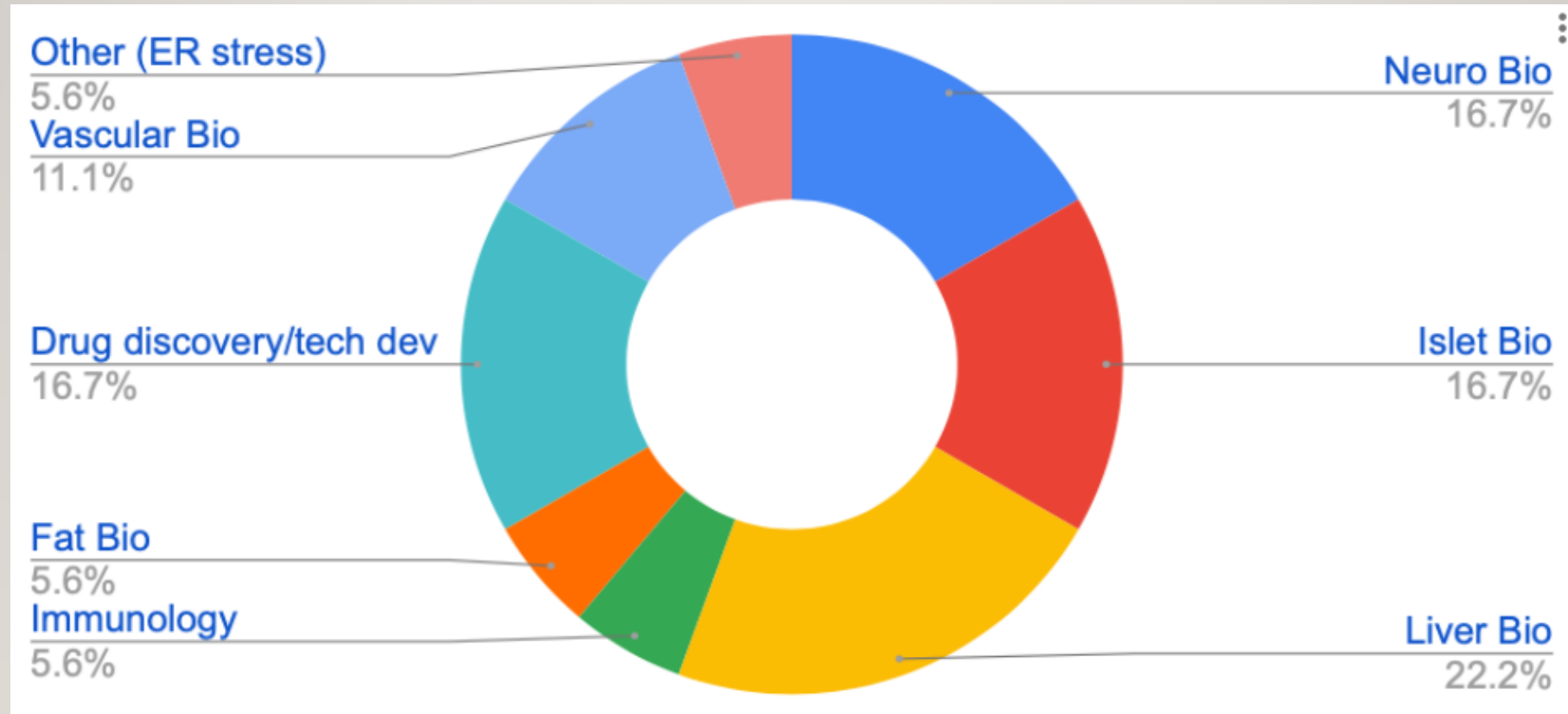
18 SCHEDULED LECTURES ENGAGING MEMBERS FROM DIFFERENT CAREER STAGES



35+ Member engagement:
speakers, moderators, and panelists

Average 70 attendees/lecture

TOPICS COVER MULTIPLE FIELDS RELATED TO DIABETES



PRESENTATION TOPICS

AWARD LECTURES	Zhen Chen	Shedding Light on the Dark Matter: Long Non-Coding RNA-Regulated Endothelial Biology in Diabetic Vasculopathy
	Yong Xu	The Hunger Games: Catching Fire of Melanocortin Neurons
	Yan Li	Single Cell Multi-omics Analysis of Pancreatic Islet
FEATURED TOPICS	Eugene Chen, PhD	A Personal Journey for Translational Research and Drug Development
	Yuguang (Roger) Shi, PhD	In Search of the Holy Grail: Cardiolipin Remodeling by ALCAT1 Controls the Root Cause of Age-related Diseases by Promoting Cellular Senescence
	Tianru Jin, PhD	Hepatic function of GLP-1 and its based diabetes drugs – What do we know now and what do we need to know next?
MEETING 1 ST AUTHOR	Zhengyuan (Ben) Pang	In situ Identification of Cellular Drug Targets in Mammalian Tissue
	Hongxue Shi	Clearance of Dead Hepatocytes by Liver Macrophages in MASH
	Yang Xiao, PhD	Functional Interrogation of Single-Cell Omics in Non-Alcoholic Fatty Liver Disease Progression
NEW MEMBER TALKS	Hong Wang	Hyperhomocysteinemia-Responsive Worsening Metabolic Cross-Talk
	Wei Ying	Regulatory T cells in the Liver: Friend or Foe
	Wei Shen	Central Control of Body Temperature And Blood Sugar
	Min Du, PhD	Maternal Obesity Disrupts Genomic Imprinting in Offspring
	Joe Qiao Zhou	Developing a Novel Cell Therapy for Type 1 Diabetes Using Gut Tissues
	Hongying Shen	The Gaudians of Mitochondrial Metabolism, Solute Carrier SLC25 Family
Bin Li, PhD	FOXP3+ Regulatory T Cell Perturbation And the Future of Treg-Based Immunotherapy	