

2025.1st SEMESTER



WORK-IN-PROGRESS MEETING

Period | 2025. 3. 7.~ 6. 27. (Every Friday)

Time | 12:30 ~ 13:30

Location | # 205 Lecture Room (Medical Building 205)

Weekly Presentation Schedule

Week	Date	Topic	Speaker
1	3. 7.	The Role of MTFMT in Pancreatic β cells	NGO THI THANH THUY
2	3. 14.	Klotho Regulation of Melatonin Synthesis and Release in Pineal Gland	DO PHUONG ANH
3	3. 21.	Inhibition of Lactate Dehydrogenase A Stimulates Lipid Catabolism and Thermogenesis via AMPK and NADH in Mouse Brown Adipose Tissue	SOOKYUNG LEE
4	3. 28.	Exploring the Effects of UV Exposure on Vitamin D Synthesis and Inflammatory Responses in Healthy Adults: A Perspective Clinical Trial	MO CHAODENG
5	4. 4.	The Role of RIPK2 and Its Related Pathway in Alzheimer's Disease- PD1/PDL1 Pathway in Parkinson's Disease	CHAU CAT TUONG
6	4. 11.	Therapeutic Potential of Hypochlorous Acid in Various Tumor Models : Targeting Oxidative Stress, Apoptosis, and Inflammation	MA HUI
7	4. 18.	The Role of EI24 in Cancer Immunity	TRAN NGOC THIEN
8	4. 25.	Establishment of Mouse Meibomian Gland Organoids	HEEJOO PARK
9	5. 9.	Gene Expression-based Lung Cancer Drug Repurposing	KYUNGMIN KIM
10	5. 16.	The Role of Peptide Deformylase on Thermogenesis in Brown Adipose Tissue	NGUYEN HOANG TUE
11	5. 23.	DHFR Gene Expression Links to CTCL Progression and Therapeutic Response	NGUYEN VAN TUY
12	5. 30.	Combination Treatment with Keap1 Modulator and Transforming Growth Factor- β Receptor I Inhibitor Ameliorates Metabolic Dysfunction-Associated Steatohepatitis	SOBIN LEE
13	6. 13.	The Role of Mitochondrial Methionyl-tRNA Formyltransferase (MTFMT) in Pakinson's Disease Pathogenesis.	HONGRAE KIM
14	6. 20.	Organelle Ca^{2+} Triad Signalome and Interactome in Physiology and Disease	JIYEON OH
15	6. 27.	Mitochondrial Ca^{2+} Regulated by Organelle Membrane Protein Changes in <i>C. elegans</i> Muscle in an In Vivo State	TONGYOUNG LEE