

106 學年上學期
醫技所專題討論(I & III)

時間：星期五 9:00~12:00 AM

地點：醫技系 5761 教室

Coordinator：葉才明教授(分機 5794)，傅子芳教授(分機 5795)

※ 報告同學，請務必於當日將摘要影印 50 份放置講堂，提供同學取閱

Date		Speaker	講評老師	Topic
9/22				Introduction
9/29				Progress report
10/6 Fu (碩二)	9:10~10:00	辜玟僊	洪良宜	Translation control during prolonged mTORC1 inhibition mediated by 4E-BP3
	10:10~11:00	陳曦	張雋曦	MCAM/CD146 promotes tamoxifen resistance in breast cancer cells through induction of epithelial-mesenchymal transition, decreased ERα expression and AKT activation
10/13 Fu (碩二)	9:10~10:00	Dr. Satoshi Koike	Dr. Wang 主持	NBA
	10:10~11:00	包慶瑜	楊孔嘉	Interferon- γ and Tumor Necrosis Factor- α Produced by T Cells Reduce the HBV Persistence Form, cccDNA, Without Cytolysis
	11:10~12:00	陳咨穎	陳珮君	Lipid Droplet-Associated Hydrolase Promotes Lipid Droplet Fusion and Enhances ATGL Degradation and Triglyceride Accumulation
10/20 Yeh (碩二)	9:10~10:00	黃詩尹	陳玉玲	O-glycan sialylation alters galectin-3 subcellular localization and decreases chemotherapy sensitivity in gastric cancer
	10:10~11:00	鄭伊雯	廖泓鈞	Roles of human POLD1 and POLD3 in genome stability
	11:10~12:00	賴韋瑋	徐麗君	The Matrix Protein of Human Parainfluenza Virus Type 3 Induces Mitophagy that Suppresses Interferon Responses
10/27 Yeh (碩二)	9:10~10:00	賴羿雯	王雅芳	Generation of a Live Attenuated Influenza Vaccine that Elicits Broad Protection in Mice and Ferrets
	10:10~11:00	張維志	陳彩雲	Platelet function is modified by common sequence variation in megakaryocyte super enhancers
	11:10~12:00	徐美婷	阮振維	Cell Wall Changes in Amphotericin B-Resistant Strains from <i>Candida tropicalis</i> and Relationship with the Immune Responses Elicited by the Host
11/3 Fu (碩二)	9:10~10:00	郭明渝	陳振偉	Accessory Gene Regulator-1 Locus Is Essential for Virulence and Pathogenesis of <i>Clostridium difficile</i>
	10:10~11:00	劉玟姘	吳梨華	MT1-MMP sheds LYVE-1 on lymphatic endothelial cells and suppresses VEGF-C production to inhibit lymphangiogenesis
	11:10~12:00	羅綉瑩	余建弘	Nucleotide selectivity defect and mutator phenotype conferred by a colon cancer-associated DNA polymerase δ mutation in human cells

11/10 Fu (碩二)	9:10~10:00	邱天佑	張雅雯	Light-Dependent Regulation of Sleep and Wake States by Prokineticin 2 in Zebrafish
	10:10~11:00	陳蕾	張權發	Apolipoprotein A1: a novel serum biomarker for predicting the prognosis of hepatocellular carcinoma after curative resection
	11:10~12:00	蕭念恩	王雅芳	Association study of inflammatory cytokine and chemokine expression in hand foot and mouth disease
11/17 Yeh (碩二一)	9:10~10:00	呂亮萱	張志鵬	Therapeutic targeting of HMGB1 during experimental sepsis modulates the inflammatory cytokine profile to one associated with improved clinical outcomes
	10:10~11:00	Dayna	彭貴春	A single mutation in the envelope protein modulates flavivirus antigenicity, stability and pathogenesis
	11:10~12:00	洪旭錦	陳呈堯	Interaction of hepatitis B virus X protein with PARP1 results in inhibition of DNA repair in hepatocellular carcinoma
11/24 Yeh (碩一)	9:10~10:00	謝淑芳	楊孔嘉	Lipid and lipoprotein abnormalities in acute lymphoblastic leukemia survivors
	10:10~11:00	許詠婷	葉才明	Blockade of dengue virus infection and viral cytotoxicity in neuronal cells in vitro and in vivo by targeting endocytic pathways
	11:10~12:00	陳昱志	陳百昇	Diminished DYRK2 sensitizes hormone receptor-positive breast cancer to everolimus by the escape from degrading mTOR
12/1 Fu (碩一)	9:10~10:00	謝文升	王貞仁	UGGT1 enhances enterovirus 71 pathogenicity by promoting viral RNA synthesis and viral replication
	10:10~11:00	陳志誠	何中良	Prevalence and clinical significance of BRCA1/2 germline and somatic mutations in Taiwanese patients with ovarian cancer.
	11:10~12:00	陳亭羽	徐麗君	Viral Activation of Heparanase Drives Pathogenesis of Herpes Simplex Virus-1
12/8 Fu (碩一)	9:10~10:00	饒師維	傅子芳	Glycine and Folate Ameliorate Models of Congenital Sideroblastic Anemia
	10:10~11:00	陳慧慈	黃暉升	Development of an enzyme-linked immunosorbent assay for detection of CDCP1 shed from the cell surface and present in colorectal cancer serum specimens
	11:10~12:00	賴怡馨	蔡佩珍	Dengue virus induces mitochondrial elongation through impairment of Drp1-triggered mitochondrial fission
12/15 Yeh (碩一)	9:10~10:00	陳韋翔	謝淑珠	Inhibiting poly ADP-ribosylation increases fatty acid oxidation and protects against fatty liver disease
	10:10~11:00	康庭瑋	阮振維	Gut Microbiome-Based Metagenomic Signature for Non-invasive Detection of Advanced Fibrosis in Human Nonalcoholic Fatty Liver Disease
	11:10~12:00	莊明儒	黃暉升	FAM3A enhances adipogenesis of 3T3-L1 preadipocytes via activation of ATP-P2 receptor-Akt signaling pathway
12/22 Yeh (碩一)	9:10~10:00	羅祐伸	黃溫雅	Transcriptional elongation control of the HBV cccDNA transcription by Super Elongation Complex (SEC) and BRD4
	10:10~11:00	羅亨達	黃溫雅	NEIL3 Repairs Telomere Damage during S Phase to Secure Chromosome Segregation at Mitosis
	11:10~12:00	黃思璇	黃溫雅	No cancer predisposition or increased spontaneous mutation frequencies in NEIL DNA glycosylases-deficient mice

12/29 Fu (碩一)	9:10~10:00	許翔綸	蔡佩珍	Host cell attachment elicits posttranscriptional regulation in infecting enteropathogenic bacteria
	10:10~11:00	劉芮君	傅子芳	Genetically Blocking the Zebrafish Pineal Clock Affects Circadian Behavior
	11:10~12:00	劉昱安	王貞仁	Enhancement of Zika virus pathogenesis by preexisting ant flavivirus immunity
1/5 Fu (碩一)	9:10~10:00	葉治	蔡佩珍	Intestinal calcium and bile salts facilitate germination of Clostridium difficile spores
	10:10~11:00	譚羽晴	楊孔嘉	Retinol saturase coordinates liver metabolism by regulating ChREBP activity
	11:10~12:00	李政勳	張權發	A Single Mutation in the VP1 of Enterovirus 71 Is Responsible for Increased Virulence and Neurotropism in Adult Interferon-Deficient Mice
1/12 Yeh (碩一)	9:10~10:00	巫祖穎	陳呈堯	Efficient N-tailing of blunt DNA ends by Moloney murine leukemia virus reverse transcriptase
	10:10~11:00	黃冠彰	吳華林	Podosome assembly is controlled by the GTPase ARF1 and its nucleotide exchange factor ARNO
	11:10~12:00	黃茂銓		

醫技所碩士班 專題討論須知

I. Abstract

You have to write an abstract with 300 to 350 words in English, including heading (article's title, author names, and journal name/volume/pages/year, followed by the names of presenter and commentator and presentation date), research summary (background section, hypothesis, study results, conclusions and significance) and references. The abstract and a PDF file of your article should be sent by e-mail to faculties and classmates by Tuesday of the week of presentation.

II. Commentator

A commentator is invited from our faculties with expertise in the topic area of your selected article. It is the responsibility of the presenter to make sure the commentator will come on time in advance.

III. Presentation

You have no more than 35 minutes to present your article in PowerPoint format. Please prepare your slides in the order of *Background, Hypothesis, Methods/Results, and Discussion/Conclusion*. In addition, the presenter also needs to state "Why did I choose this paper?" "The strength of this paper is" "The weakness of this paper is....."

IV. Language of presentation

First-year students: Mandarin is acceptable.

Second-year students: You must present your article in English.

V. Grading policy

(1) Your attendance and punctuality (10%):

Any unexcused absence or lack of punctuality will result in lowered scores.

(2) Your abstract and presentation (80%):

You will receive the evaluation from teachers after your presentation.

(3) Your responsibility as an active participant (10%)

You must formulate questions relevant to at least 5 topics of your interest per semester.

(4) Other responsibility (bonus points)

You must attend at least 6 seminars presented by NCKU faculty and guest speakers.

VI. Progress report

(1) Second (or higher)-year students should prepare a poster and a 10 minutes oral presentation of your research work and 5 minutes for question at Sep. 25-26, 2010.

(2) You will receive the evaluation from teachers and students. Note that the presenter's grade is averaged only from the teachers' scores. Evaluation, based on the quality of:

a. Background section (20%)

b. Hypothesis (20%)

c. Study results (20%)

d. Conclusions and significance (20%)

e. Answer questions (20%)

Clinical Significance of Cellular Distribution of Moesin in Patients with Oral Squamous Cell Carcinoma

Clinical Cancer Research 2004 10, 572–580
Hiroichi Kobayashi and Shun'ichiro Taniguchi

Student:

Time:

Commentator:

Place:

Abstract

References: