

112 學年度第二學期博士班專題討論

PhD program seminar -2024 Spring

Time PM5:00 -PM7:00 / Date 2-1229/ Each Fri. /Room-7027.

排程、文章下載點

**授課老師 Instructor :**江伯敏老師 (TEL : 4145 , E-mail : pchiang@mail.ncku.edu.tw) Po-Min Chiang, M.D., Ph.D.謝奇璋老師 (TEL : 5616 , E-mail : cshieh@mail.ncku.edu.tw) Shieh, K. Chi-Chang, M.D., Ph.D.許釗凱老師 (TEL : 5415 , E-mail : kylehsu@mail.ncku.edu.tw) Chao-Kai Hsu, M.D., Ph.D.***主負責 Coordinator : 江伯敏老師 Po-Min Chiang, M.D., Ph.D.**

NO	Date	Time	Commentator	Speaker	Topic	指導老師	主持人
1	2/23	5:05-6:00	許育祥	黃亘毅	Tumour immune rejection triggered by activation of α 2-adrenergic receptors Nature . 2023 Jun;618(7965):607-615.	顏家瑞 洪澤民	謝奇璋
1	2/23	6:00-7:00	劉秉彥	李文煌	Fibroblasts in heart scar tissue directly regulate cardiac excitability and arrhythmogenesis Science . 2023 Sep 29;381(6665):1480-1487.	劉秉彥	江伯敏
2	3/1	5:00-6:00	李貽恒 林聖翔	馮文翰	Vagal sensory neurons mediate the Bezold-Jarisch reflex and induce syncope Nature. 2023 Nov;623(7986):387-396.	李貽恒 林聖翔	江伯敏
2	3/1	6:00-7:00	謝奇璋	郭鈞瑋	Dopamine inhibits group 2 innate lymphoid cell-driven allergic lung inflammation by dampening mitochondrial activity Immunity. 2023 Feb 14;56(2):320-335.e9	謝奇璋 林建中	謝奇璋
3	3/8	5:00-6:00	楊尚訓	吳博銘	MEG3 activates necroptosis in human neuron xenografts modeling Alzheimer' s disease. Science. 2023 Sep 15;381(6663):1176-1182..	吳怡真 杜伊芳	江伯敏
3	3/8	6:00-7:00	許育祥 曾進忠	李佳駿	Intestinal microbiota-specific Th17 cells possess regulatory properties and suppress effector T cells via c-MAF and IL-10. Immunity. 2023 Dec 12;56(12):2719-2735	許育祥 曾進忠	謝奇璋
4	3/15	5:00-6:00	呂佩融	姜學謙	Dietary tryptophan metabolite released by intratumoral Lactobacillus reuteri facilitates immune checkpoint inhibitor treatment Cell. 2023 Apr 27;186(9):1846-1862.e26.	呂佩融 張維倫	江伯敏
4	3/15	6:00-7:00	蔡坤哲	王麟玉	Toll-like receptor 4 - mediated enteric glia loss is critical for the development of necrotizing enterocolitis Sci. Transl. Med. 22 September 2021	蔡坤哲 王亮超	許釗凱
5	3/22	5:00-6:00	林世杰	詹皓程	Tumor-associated fibrosis impairs immune surveillance and response to immune checkpoint blockade in non - small cell lung cancer Sci Transl Med. 2023 Jun 7;15(699):eadh8005.	沈延盛	江伯敏
5	3/22	6:00-7:00					
6	3/29	5:00-6:00	謝奇璋	莎蒂亞 SASTIA RAKHMA	Mitochondrial integrated stress response controls lung epithelial cell fate Nature . 2023 Aug;620(7975):890-897	許育祥 謝奇璋	謝奇璋
6	3/29	6:00-7:00	許釗凱	湯瑪士(碩) TOMAS BALČYTIS	The p-rpS6-zone delineates wounding responses and the healing process Developmental Cell V58 981 - 992	修臥龍	許釗凱
7	4/12	5:00-6:00	吳怡真	黃鈺絜	Associative and predictive hippocampal codes	吳怡真	謝奇璋

					support memory-guided behaviors Science. 2023 Oct 20;382(6668):eadi8237.		
7	4/12	6:00-7:00	劉秉彥	蘇奕嘉	Recruited macrophages elicit atrial fibrillation Science. 2023 Jul 14;381(6654):231-239.	3/31 補	江伯敏
8	4/19	5:00-6:00	蔡曜聲	吳旻珊	A mitophagy sensor PPTC7 controls BNIP3 and NIX degradation to regulate mitochondrial mass Mol Cell . 2024 Jan 18;84(2):327-344.e9	蔡曜聲	謝奇璋
8	4/19	6:00-7:00	張義昇 謝奇璋	楊勝吉	Immunity to the microbiota promotes sensory neuron regeneration Cell, Volume 186, Issue 3, 607 - 620.e17	3/31 補	許釗凱
9	4/26	5:00-6:00	呂佩融	沈志宇	Targeting myeloid chemotaxis to reverse prostate cancer therapy resistance. Nature 623.7989 (2023): 1053-1061.	謝嘉興 呂佩融	謝奇璋
9	4/26	6:00-7:00	吳柏憲	黃千睿	Targeting pancreatic cancer metabolic dependencies through glutamine antagonism Nat Cancer. 2024 Jan;5(1):85-99.	沈延盛	許釗凱
10	5/3	5:00-6:00	劉秉彥	鄭朝允	Genome-wide association meta-analysis identifies risk loci for abdominal aortic aneurysm and highlights PCSK9 as a therapeutic target Nat Genet . 2023 Nov;55(11):1831-1842.	3/31 補	江伯敏
10	5/3	6:00-7:00	林聖翔 林建中	林建佑	The role of APOBEC3B in lung tumor evolution and targeted cancer therapy resistance Nat Genet . 2023 Dec 4.	3/31 補	許釗凱
11	5/10	5:00-6:00	劉秉彥	李剛伯	Clonal hematopoiesis is associated with protection from Alzheimer' s disease Nat Med . 2023 Jul;29(7):1662-1670.	3/31 補	江伯敏
11	5/10	6:00-7:00	陳柏熹 林聖翔	裴文珊 BUI VAN SAN	Psychedelics promote neuroplasticity through the activation of intracellular 5-HT2A receptors Science. 2023 Feb 17;379(6633):700-706.	陳柏熹 林聖翔	謝奇璋
12	5/17	5:00-6:00	謝奇璋	林妙珊	IL-21R signal reprogramming cooperates with CD40 and BCR signals to select and differentiate germinal center B cells. Sci Immunol. 2023 Feb 24;8(80):eadd1823	7/31 補	謝奇璋
12	5/17	6:00-7:00					

● 112 學年度第 2 學期專題討論 須知、排程、文章 下載點

<https://drive.google.com/drive/folders/17TCh-xLLaZfBvvwNqxaPyg4pFytr4eF?usp=sharing>

