

臺北榮總醫學研究部 公用儀器資源使用致謝聲明與格式

致謝聲明：

- 使用本部公共儀器資源後，敬請於成果發表時，引用下方建議格式於誌謝欄說明，並通知儀器聯絡人，以利設施效益評估與服務品質精進。請告知著作題目、刊載期刊年份卷數、頁數資訊。
- 若本院之儀器設施服務提供人員對研究有重大貢獻，建議將其列為共同作者，並註明其所屬單位為臺北榮總醫學研究部。
- 敬請將著作文章 PDF 檔寄至統計人員信箱：ylko@vghtpe.gov.tw

Acknowledgment Statement：

When utilizing our department's public instrumentation resources, please acknowledge their use in any resulting publications using the format below. Kindly notify the instrument contact person and provide the publication title, journal name, year, volume, and page numbers. This information helps us assess facility effectiveness and improve service quality.

If the personnel providing these services made significant contributions to the research, we highly recommend including them as co-authors, listing their affiliation as the Department of Medical Research, Taipei Veterans General Hospital. Please kindly send the PDF file of the published article to the statistician's email address: ylko@vghtpe.gov.tw.

致謝格式：

流式細胞儀核心設施 Flow Cytometry Core

建議致謝格式：

The authors gratefully acknowledge the technical support of the Flow Cytometry Core of the Department of Medical Research, Taipei Veterans General Hospital.

若需具體提及人員：

The authors would like to acknowledge Dr. Mong-Lien Wang (王夢蓮), Ms. Mei-Fang Chen (陳美芳), Ms. Hsiao-Yun Tai (戴筱芸), and Ms. Chia-Lin Wang (王嘉琳) from the Flow Cytometry Core, Department of Medical Research, Taipei Veterans General Hospital, for their technical support.

顯微影像核心設施 Microscopy and Imaging Core

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代謝物定量核心設施 Metabolite Quantification Core

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基因研究核心設施 Genetic Research Core

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引用資訊：

本部公用儀器室核心設施、儀器名稱與技術人員姓名列表如下（The list of the core facilities, equipment and project specialists in our department is as follows.）：

核心設施	儀器名稱	技術人員
流式細胞儀核心設施 Flow Cytometry Core	流式細胞分析儀 FACSCanto™ Clinical Flow Cytometry System	王夢蓮博士 Dr. Mong-Lien Wang／
	流式細胞分析儀 FACSCanto™ II Clinical Flow Cytometry System	陳美芳專員 Project Specialist Mei-Fang Chen／
	高速流式細胞儀 FACS Aria™ III High Sensitivity Flow Cytometer	戴筱芸專員 Project Specialist Hsiao-Yun Tai／
	流式細胞分析儀 LSRFortessa™ High-Parameter Flow Cytometer	王嘉琳專員 Project Specialist Chia-Lin Wang
顯微影像核心設施 Microscopy and Imaging Core	共軛焦顯微鏡 Confocal Laser Scanning Microscope Olympus FV3000	楊德明博士 Dr. De-Ming Yang／
	共軛焦顯微鏡 Confocal Laser Scanning Microscope Olympus FV10i	翁佩鈺專員 Project Specialist Pei-yu Weng
	活細胞 FRET 顯微鏡系統 Live-cell FRET image system : Zeiss Observer D1	
	活細胞 FRET 顯微鏡系統 Live-cell FRET image system : Zeiss Axiovert 200M	
	倒立螢光顯微鏡 Inverted fluorescent microscope Nikon Eclipse Ti-U	
	全電動正立螢光影像工作站 Automatic upright fluorescent microscope Nikon Ni-E	
	多功能正立螢光顯微鏡含數位照相機 Upright fluorescent microscope Olympus BX43	

	解剖顯微鏡 Zeiss dissection microscope STEMI 305	
	解剖顯微鏡 Zeiss dissection microscope STEMI 508	
	高階影像分析系統 Image analysis system Imaris Essentials	
代謝物定量核心設施 Metabolite Quantification Core	超高效能液相層析儀 1260 INFINITY LC	鄒瀚興博士 Dr. Han-Hsing Tsou／ 王嘉琳專員 Project Specialist Chia-Lin Wang／ 柯郁鈴專員 Project Specialist Yu-Ling Ko
	高速胺基酸分析系統 1260 INFINITY II LC	
	高速胺基酸質譜分析系統 1290 Infinity II 6495 LC/TQ	
	蛋白質純化儀 AKTA PRIME Plus	
基因研究核心設施 Genetic Research Core	超高內涵組織影像染色分析系統 PhenoCycler-Fusion system	陳芝穎博士 Dr. Chih-Ying Chen／ 柯郁鈴專員 Project Specialist Yu-Ling Ko／ 戴筱芸專員 Project Specialist Hsiao-Yun Tai
	微滴式數位化基因偵測系統 QX200™ Droplet Digital™ PCR System	
	多功能多基因活體標的系統 10x Genomics Chromium Single Cell Controller	
	系統基因分析平台檢測儀 ISEQ™ 100 SEQUENCING SYSTEM	
	自動核酸分析系統 QIAxcel Connect system	