

健康產業科技研究所畢業生碩士論文(105 級)		
姓名	論文題目	指導教授
江毓雯	探討羥基芫花素對非小細胞肺癌的抗癌活性 Anticancer activity of hydroxygenkwanin in non-small cell lung cancer	陳琦媛
蘇筱涵	探討甘草查耳酮 A 誘導人類乳腺癌細胞之細胞凋亡與自噬作用及其分子機轉 Licochalcone A induced apoptosis and autophagy in human breast cancer cells	黃文忠
劉千玉	甘草查耳酮 A 減緩氣喘小鼠呼吸道過度反應及嗜酸性球浸潤作用 Licochalcone A attenuated airway hyperresponsiveness and eosinophilic infiltration in OVA-induced asthmatic mice	黃文忠
陳紀菱	探討非小細胞癌中細胞核 EGFR 之交互作用及相關蛋白質複合體網絡 Investigation of nuclear EGFR-interactome to reveal associated protein complex networks in NSCLC	陳琦媛
黃穗晴	利用液相層析串聯質譜儀分析山苦瓜中三萜類成分之方法建立 The analysis and method development of triterpenoids in Bitter melon (<i>Momordica charantia</i> Linn. var. <i>abbreviata</i> Ser.) by HPLC-MS/MS	鮑力恒 邱群惠
蘇美慈	利用高效液相層析儀分析化妝品中 12 種防腐劑之方法開發及應用 The analytical method development and application of twelve preservatives in cosmetics with high-performance liquid chromatography	鮑力恒
鄭慧敏	探討糖尿病腎病變中 KCa3.1 鉀離子通道與腎膈基質膨脹的關係 The investigation of relationship between KCa3.1 potassium channel and renal mesangial expansion in diabetic nephropathy	鮑力恒
黃馨儒	利用 HepG2 細胞株探討(I)-L-Allicin 對非酒精性脂肪肝的影響 Effects of (I)-L-Allicin on nonalcoholic fatty liver in HepG2 cells	黃文忠 陳雅琳
吳宜庭	利用高效液相層析儀分析市售化妝品中美白成分之方法開發及應用 The analytical method development and application of whitening components in	鮑力恒

	commercially available cosmetics with high-performance liquid chromatography	
蔡昀芸	高良薑素調節油酸誘導肝細胞脂質堆積 Galangin modulated oleic acid-induced lipid accumulation in hepatocytes	黃文忠