

健康產業科技研究所畢業生碩士論文(104 級)

姓 名	論 文 題 目	指 導 教 授
劉怡雯	探討 2-0-methylmagnolol 對口腔鱗狀上皮細胞癌之抗癌成效與機制 Characterization of anti-cancer effect of 2-0-methylmagnolol in oral squamous cell carcinoma.	陳琦媛
戴逸玟	山楂酸改善高脂肪飲食誘導肥胖小鼠的非酒精性脂肪肝疾病及調節肝臟脂肪代謝 Maslinic Acid Ameliorated Nonalcoholic Fatty Liver Disease and Regulated Hepatic Lipid Metabolism in High-FatDiet-Induced Obese Mice	黃文忠
李曜閣	甘草查耳酮 A 在 HepG2 細胞中減緩肥胖及減緩使用高脂肪飲食誘導的小鼠的肥胖、非酒精性脂肪肝疾病 Licochalcone A suppresses adipogenesis in HepG2 hepatocytes and alleviates high-induced nonalcoholic fatty liver disease mice	黃文忠
林敬浩	尿液中與腸道菌叢代謝相關的九種有機酸之液相層析串聯質譜儀分析方法開發及應用 Analytical method development and application of nine gut microbiota related organic acids in urine by liquid chromatography tandem mass spectrometry	鮑力恒
郭庭君	討論槲皮素對皮膚角質上皮細胞抗氧化、抗發炎的影響 The anti-oxidative and anti-inflammatory effects of quercetin in skin keratinocyte	鄭靜宜
陳秋燕	探討德國洋甘菊精油 1-chloro-2,4-dinitrobenzene 誘導異位性皮膚炎小鼠的功效 To investigate the effect of German chamomile essential oils on 1-chloro-2,4-dinitrobenzene induced atopic dermatitis of mice.	黃文忠
施雅旻	探討蘿蔔硫素對抗肺癌的特性 Studies on anti-tumor properties of sulforaphane in lung cancer	陳琦媛
李婉萱	褪黑激素應用與肝癌治療及其調控機制 Application of melatonin in the treatment of liver cancer and its regulatory mechanisms	王東弘

古珮渝	探討苦參根的純化槐黃烷酮 G 誘導人類乳癌細胞的細胞凋亡的分子機制 Sophoraflavanone G isolated from the root of <i>Sophora flavescens</i> through induction of apoptosis in human breast cancer cells	黃文忠
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