陽明環衛所 106 學年度畢業碩士班研究生

論文編號	學號	學生	指導教授	論文題目
106-1	30521001	陳奕君	陳美蓮	丙烯醯胺和丙烯醛暴露與氧化壓力及兒童注意力不足 過動症之相關性研究 The Association of Acrylamide and Acrolein Exposure
				with Oxidative Stress and Attention-Deficit Hyperactivity Disorder in Children
				臺灣不同空品區大氣細懸浮微粒有害空氣污染物來源 解析及暴露風險評估
106-2	30521002	楊欣瑜	紀凱獻	Hazardous Air Pollutants in Fine Particulate Matters: Source Apportionment and Exposure Risk Assessment at Different Areas in Taiwan
106-3	30521003	詹毓庭	潘文驥	考量 DNA 甲基化之中介效果對吸菸及肺癌基因表達的 影響
				Mediation Effect of DNA Methylation between Smoking and Gene Expression in Lung Tissue
106-4	30521004	楊宣恩	余國賓	家戶油煙排放特徵與控制 Exhaust of Household Cooking Fume Characteristics and Control
				大腸直腸癌患者接受不同抗癌藥物組合治療後之心臟 毒性風險
106-5	30521006	溫品淳	楊振昌	The Risk of Anti-cancer Drugs Related Cardiotoxicities in Colorectal Cancer Patients Following Different Anti-cancer Drug Treatments
106-6	30521007	沈宛瑱	余國賓	合成奈米金屬複合材料去除室內空氣中甲醛及生物氣 膠汙染之研究
				Synthesis of Metal Nanocomposites for the Removal of Formaldehyde and Bioaerosols in Indoor Air
106-7	30521008	陳怡君	楊振昌	某區域醫院醫療從業人員工作現況與十年缺血性心血 管風險分析探討

				The Association between Work Condition and 10-year Cardiovascular Disease Risk among Medical Employees of a District Hospital in Taiwan
				個人保養產品中抗菌防腐成份造成空氣中環境荷爾蒙
				污染之永續型去除技術研究
106-8	30521010	白淳萱	余國賓	Sustainable purification techniques for the removal of airborne endocrine disruption in personal care products'
				antimicrobials
106-9	30521012	楊郁萱		2006 至 2016 年全國大氣戴奧辛濃度變異、污染來源及
				暴露風險解析
			紀凱獻	
			潘文驥	Continuous Nationwide PCDD/F Air Monitoring Network
				in Taiwan(2006-2016): Concentration Variation, Emission
				Source Apportionment and Exposure Risk Assessment