

| 組別 | 分組序號 | 學門 | 中文論文題目 | 英文論文題目 | 作者中文 | 作者英文 | 所屬單位(中文) | 所屬單位(英文) |
|----|------|--|--|--|---|--|---|--|
| A | A-01 | 微生物及免疫學 (Microbiology and Immunology) | Heat-killed Tuberculosis Stimulation Elicited Distinct Regulations in Classically Activated-Macrophage and Tumor Educated-Macrophage | Heat-killed Tuberculosis Stimulation Elicited Distinct Regulations in Classically Activated-Macrophage and Tumor Educated-Macrophage | Denise Utami Putri#,馮博皓,蘇菲亞,韓嘉莉*,李岡遠* | Denise Utami Putri#,Po-HaoFeng,Sofia MubarikaHaryana,Chia-LiHan*,Kang-YunLee* | 醫學院國際醫學研究碩/臺北醫學大學,內科學科胸腔學科/雙和醫院,組織學和細胞生物學系/加札馬達大學,臨床藥物基因體學暨蛋白質體學碩士學位學程/臺北醫學大學 | International PhD Program in Medicine/Taipei Medical University,Division of Pulmonary Medicine/Shuang-Ho Hospital,Department of Histology and Cell Biology/Universitas Gadjah Mada,Master Program for Clinical Pharmacogenomics and Proteomics/Graduate Institute of Medical Technology,Taipei Medical University |
| A | A-02 | 醫學之生化及分子生物 (Medical Biochemistry and Molecular Biology) | 探討新發現沙門氏桿菌YqIC蛋白之生化特性與其對宿主的定植及侵入能力之關聯 | Biochemical Characterization of YqIC, a novel Salmonella protein required for bacterial colonization in host cell | 張容臻#,陳羽蓁#,黃瓊穎#,林芷安#,陳威廷,方旭彬,張語曲* | Jung-Wei Chang#,Yueh-Chen Chen#,Hsuan-Yin Huang#,Chih-An Ling#,Wai-Ting Cheng,Shiu-Bin Fang,Yu-Chu Chagn* | 藥學系/台北醫學大學,生物化學暨分子生物學系/台北醫學大學,小兒腸胃科/台北醫學大學雙和醫院 | School of Pharmacy/Taipei Medical University,Department of Biochemistry and Molecular Cell Biology/Taipei Medical University,Department of Pediatrics/Shuang Ho Hospital |
| A | A-03 | 生理 (Physiology) | Pomalidomide and 3,6'-dithiopomalidomide對創傷性腦損傷後腦水腫和水通道蛋白表達的影響 | Effect of Pomalidomide and 3,6'-dithiopomalidomide on Cerebral Edema and Aquaporins Expression after Traumatic brain injury | 黃本森#,林芷彤,蔡秉言,謝丞凱,陳濬,王苡茜,王家儀* | Pen-Sen Huang#,Chih-Tung Lin,Ping-Yen Tsai,Cheng-Kai Hsieh,Ying Chem,Yi-Chien Wang,Jia-Yi Wang* | 醫學科學研究所/台北醫學大學,醫學系/台北醫學大學,藥學系/台北醫學大學,護理系/台北醫學大學 | Graduate Institute of Medical Sciences/Taipei Medical University,School of Medicine/Taipei Medical University,School of Pharmacy/Taipei Medical University,School of Nursing/Taipei Medical University |
| A | A-04 | 微生物及免疫學 (Microbiology and Immunology) | SCAMP3會與腸病毒3A蛋白質交互作用並促進病毒複製 | Secretory carrier membrane protein 3 interacts with 3A protein of enteroviruses and enhances viral replication | 呂佳盈#,黃建智,林靜宜* | Jia-Ying LU#,Chien-Chih Huang,Jing-Yi Lin* | 醫學檢驗暨生物技術學系/台北醫學大學,醫學檢驗暨生物技術學系/國立台灣大學 | School of Medical Laboratory Science and Biotechnology/Taipei Medical University,Department of Clinical Laboratory Sciences and Medical Biotechnology/National Taiwan University |
| A | A-05 | 醫學之生化及分子生物 (Medical Biochemistry and Molecular Biology) | 去甲氯米帕明鹽酸透過Akt / Gsk3b / McI-1失活對間充質肺癌細胞的潛在抗腫瘤作用和線粒體凋亡 | Desmethylclomipramine mediates a potential antitumor effect on mesenchymal lung cancer cells through Akt/Gsk3b/Mcl-1 inactivation and mitochondrial apoptosis | 張祐宸#,林秋烽,何淑娟,陳嘉玲* | Yu Chen Chang#,Chiou Feng Lin,Shu-Chuan Ho,Chia-Ling Chen* | 呼吸治療學碩士班/醫學院,醫學科學研究所/醫學院 | School of Respiratory Therapy/Taipei Medical University , School of Medicine/Taipei Medical University |
| A | A-06 | 微生物及免疫學 (Microbiology and Immunology) | 探討梓醇對免疫細胞之抗過敏調控與對氣喘小鼠呼吸道發炎現象的影響 | Study on the antiallergic effects of catalpol on immune cells and allergic airway inflammation in asthmatic mice | 林鉅倫#,侯宗昀,范家堃,李岳倫* | Chu-Lun Lin#,Tsung-Yun Hou,Chia-Kwung Fan,Yueh-Lun Lee* | 醫學系微免學科/台北醫學大學,醫學系內科學科/台北醫學大學,醫學系分子寄生蟲暨熱帶疾病學科/台北醫學大學 | Department of Microbiology and Immunology,School of Medicine/Taipei Medical University,Division of Rheumatology Immunology and Allergy Department of internal medicine/Taipei Medical University,Department of Molecular Parasitology and Tropical Medicine School of Medicine/Taipei Medical University |
| A | A-07 | 醫學之生化及分子生物 (Medical Biochemistry and Molecular Biology) | 不同淋巴轉移能力的口腔癌細胞分株特性分析 | Characteristic of isogenic oral squamous cell carcinomas with differential lymph node metastasis: composition and functional analysis | 沈冠臻#,劉俊仁* | Guan-Jhen Shen#Jun-Jen Liu* | 醫學檢驗暨生物技術學系/台北醫學大學 | School of Medical Laboratory Science and Biotechnology/Taipei Medical University |
| A | A-08 | 寄生蟲學、醫事技術及實驗診斷 (Parasitology, Medical technology and Laboratory diagnosis) | 探討抗組織胺藥物Deptropine抑制人類肝癌細胞生長的機制 | Study of the anti-proliferative mechanisms of anti-histamine drug-deptropine on human hepatoma cells | 滕長庭#,鍾佳真,梁有志* | Chang-Ting Teng#,Chia-Chen Chung,Yu-Chih Liang* | 醫學檢驗暨生物技術學系/台北醫學大學 | School of Medical Laboratory Science and Biotechnology/Taipei Medical University |
| A | A-09 | 藥理及毒理 (Pharmacology and Toxicology) | 吳茱萸抑制甲狀腺未分化癌細胞增生的分子機轉 | Molecular mechanism of evodiamine inhibiting cell proliferation of Anaplastic thyroid cancer | 周詩偉#,陳彥州* | Shih-Wei Chou#,Yen-Chou Chen* | 醫學科學研究所/臺北醫學大學 醫學院 | Graduate Institute of Medical Sciences/Taipei Medical University College of Medicine |
| A | A-10 | 生理 (Physiology) | 輕度腦創傷對腦部海馬迴與大腦皮質造成時序性損傷 | The Time Sequential Injury in Hippocampus and Cerebral Cortex after Mild Traumatic Brain Injury | 何文孝#,顏嘉宏,周思怡* | Man-Hau Ho#,Chia-Hung Yen,Szu-Yi Chou* | 醫學科學研究所/台北醫學大學,生物科技系/國立屏東科技大學,神經再生博士學程/台北醫學大學 | Graduate Institute of Medical Sciences/Taipei Medical University,Department of Biological Science and Technology/National Pingtung University of Science and Technology,Graduate Institute of Neuronal Regenerative Medicine/Taipei Medical University |
| A | A-11 | 醫學之生化及分子生物 (Medical Biochemistry and Molecular Biology) | 提高複製壓力可增強檢查點抑制劑之癌細胞毒殺效力 | Elevated Replication Stress Enhances Cancer-killing Efficiency of Checkpoint Inhibitors | 張庭瑜#,陳亮傑,王俊淵,林柏勳,伊凡思,劉正芳,吳盈達,黃偉展,李松柏* | Ting-Yu Chang#,Liang-Chieh Chen,Jyun-Yuan Wang,Po-Hsun Lin,Evans Chirambu,Zheng-Fang Liu,Ying-Ta Wu,Wei-Jan Huang,Sung-Bau Lee* | 生技醫療產業研發博士學位學程/台北醫學大學,生藥研究所/台北醫學大學,基因體中心/中央研究院,臨床藥物基因體學暨蛋白質體學碩士學位學程/台北醫學大學 | PhD Program in Biotechnology Research and Development/Taipei Medical University,Graduate Institute of Pharmacognosy/Taipei Medical University,Genomic Research Center/Academia Sinica,Master Program in Clinical Pharmacogenomics and Personalized Medicine/Taipei Medical University |
| A | A-12 | 生理 (Physiology) | 藍光照射對小鼠神經行為的影響 | The Blue Light Exposure Effect on Mouse Neuronal Behaviors | 黃筑渝#,何文孝#,廖偉德,周思怡* | Chu-Yu Huang#,Man-Hau Ho#,Lun-De Liao,Szu-Yi Chou* | 醫學檢驗暨生物技術學系/醫學科技學院,醫學科學研究所/醫學院,生醫工程與奈米醫學研究所/國家衛生研究院,神經再生博士學位學程/醫學科技學院 | School of Medical Laboratory Science and Biotechnology/College of Medical Science and Technology,Graduate Institute of medical science/college of medicine,Institute of Biomedical Engineering and Nanomedicine/National Health Research Institute,Graduate Institute of Nanomedicine |
| A | A-13 | 藥理及毒理 (Pharmacology and Toxicology) | 一氧化碳釋放分子-2降低線膽桿誘發人類肺泡上皮細胞表現活性氧化物質依賴型之細胞間黏附分子 | Carbon monoxide releasing molecule-2 attenuates Pseudomonas aeruginosa-induced ROS-dependent ICAM-1 expression in human pulmonary alveolar epithelial cells | 李宜達#* | I-Ta Lee#* | 牙醫學系/台北醫學大學 | School of Dentistry/Taipei Medical University |
| A | A-14 | 醫學之生化及分子生物 (Medical Biochemistry and Molecular Biology) | 土貝母皂苷甲與熊果酸對於具抗藥性慢性骨髓性白血病的影響 | Effects of Tubemimoside-I and Ursolic acid on imatinib-resistant chronic myeloid leukemia cells | 謝宜靜#,黃惠美* | Yi-Jing Hsieh#,Huei-Mei Huang* | 醫學科學研究所/台北醫學大學 | graduate institute of medical science/Taipei Medical University |
| A | A-15 | 微生物及免疫學 (Microbiology and Immunology) | 高糖環境促進病毒轉譯作用進而加劇登革病毒感染 | Hyperglycemia exacerbates dengue virus infection by facilitating viral translation | 沈庭韻#,陳嘉玲,蔡宗婷,詹芸凱,林秋烽* | Ting-Jing Shen#,Chia-Ling Chen,Tsung-Ting Tsai,Ming-Kai Jhan,Chiou-Feng Lin* | 醫學科學研究所/醫學院,呼吸治療學系/醫學院,微生物暨免疫學科/醫學院 | Graduate Institute of Medical Sciences/College of Medicine,School of Respiratory Therapy/College of Medicine,Department of Microbiology and Immunology/College of Medicine |
| A | A-16 | 醫學之生化及分子生物 (Medical Biochemistry and Molecular Biology) | 血清類澱粉肽的新颖修飾對阿茲海默症致病之探討 | Investigation of novel modifications on serum beta-amyloid peptides in the pathogenesis of Alzheimer disease | 甘淑儀#,張翠娟,楊惇筑,黃文忠,林詠峰* | Rachel Sook-Yee KAM#,Tsuei-Chuan CHANG,Dun-Zhu YANG,Wen-Chung HUANG,Yung-Feng LIN* | 醫學檢驗暨生物技術研究所/台北醫學大學,健康產業科技術所/長庚科技大学 | School of Medical Laboratory Science and Biotechnology/Taipei Medical University,Institute of Health Industry Technology/Chang Gung University of Science and Technology |
| A | A-17 | 醫學之生化及分子生物 (Medical Biochemistry and Molecular Biology) | 探討暴露於交通相關空氣污染所導致之肺臟差異蛋白體圖譜 | Lung tissue proteomics analysis revealed molecular alterations upon pulmonary exposure to traffic-related air pollution | 鄭郁騰#,Denise Utami Putri,莊校奇,李岡遠,韓嘉莉* | Yu-Teng Jheng#,Denise Utami Putri,Hsiao-Chi Chuang,Kang-Yun Lee,Chia-Li Han* | 臨床藥物基因體學暨蛋白質體學碩士學位學程/台北醫學大學,醫學系胸腔內科/台北醫學大學雙和醫院,呼吸治療學系/台北醫學大學 | Master Program in Clinical Pharmacogenomics and Pharmacoproteomics/Taipei Medical University,Graduate Institute of Internal Medicine/Taipei Medical University Shuang Ho Hospital,Department of Internal Medicine/Taipei Medical University |
| B | B-01 | 藥學及中醫藥 (Chinese medicine and Pharmacy) | 香砂六君子湯對紫杉醇體外和體內藥代動力學研究 | Pharmacokinetic interaction of Xiang-Sha-Liu-Jun-Zi-Tang on paclitaxel in vitro and in vivo study | Alinafe Magret Kapelemera#,王靜瓊,王莉萱,李佳蓉* | Alinafe Magret Kapelemera#,Ching-Chung Wang,Li-Hsuan Wang,Chia-Jung Lee* | 中草藥臨床藥物研發博士學位學程/藥學院,藥學系/藥學院 | School of Pharmacy/Taipei Medical University,School of Pharmacy/Taipei Medical University |
| B | B-02 | 藥學及中醫藥 (Chinese medicine and Pharmacy) | 中醫臨床治療挫傷之處方類型探討:利用台灣健保資料庫 | Prescription pattern of concentrated herbal extracts for contusion in Taiwan's National Health Insurance Research Database | 蔡尚勳#,李佳蓉#,王靜瓊* | Shang-Hsun Tsai#,Chia-Jung Lee#,Ching-Chiung Wang* | 生藥學研究所/台北醫學大學,中草藥臨床藥物研發博士學位學程/台北醫學大學 | Graduate Institute of Pharmacognosy/Taipei Medical University,PhD Program in Clinical Drug Development of Herbal Medicine/Taipei Medical University |
| B | B-03 | 藥學及中醫藥 (Chinese medicine and Pharmacy) | 可調節收縮率與成膠溫度之雙嵌段與三嵌段PEG-PLGA溫敏感水膠應用於提高雙功能抗體(Anti-Tumor/Anti-CD3)之癌症治療效果 | Tuning the Shrinkage Rate and Sol-Gel Transition Temperature of Diblock PEG-PLGA and Triblock PLGA-PEG-PLGA Thermosensitive Hydrogel for Enhancing Therapeutic Efficacy of Bispecific Anti-Tumor/Anti-CD3 T Cell Engager | 魏溥陞#,陳易柔,莊國祥,許明照*,何秀娥* | Pu-Sheng Wei#,Yi-Jou Chen,Kuo-Hsiang Chuang,Ming-Thau Sheu*,Hsiao-O Ho* | 藥學系/台北醫學大學,中草藥臨床藥物研發博士學位學程/台北醫學大學 | School of Pharmacy/Taipei Medical University,PhD program for the Clinical Drug Discovery from Botanical Herbs/Taipei Medical University |
| B | B-04 | 藥學及中醫藥 (Chinese medicine and Pharmacy) | 利用水飛薑素抑制腸道細菌乙型葡萄糖苷酶以緩解Irinotecan引發之腹瀉和骨髓毒性並提升其抗癌療效 | Inhibition of Intestinal Bacterial beta-Glucuronidase by Silymarin to Alleviate Irinotecan-Induced Diarrhea and Myelotoxicity and to Improve Anti-cancer Therapeutic Efficacy | 陳挺宇#,陳哲毅#,陳易柔,莊國祥* | Ting-Yu Chen#,Che-Yi Chen#,Yi-Jou Chen,Kuo-Hsiang Chuang* | 中草藥臨床藥物研發博士學位學程/台北醫學大學,生藥學研究所/台北醫學大學 | PhD Program in Clinical Drug Development of Herbal Medicine/Taipei Medical University,Graduate Institute of Pharmacognosy/Taipei Medical University |
| B | B-05 | 藥學及中醫藥 (Chinese medicine and Pharmacy) | 香砂六君子湯與太平洋紫杉醇合併使用應用於抗癌及減少副作用的體內研究 | In vivo studies on combination effects of Xiang-Sha Liu Jun Zi Tang with paclitaxel on anti-cancer and reducing side effects | 夏和雄,李芳瑜,李佳蓉#,陳詩通,王靜瓊* | Her-Shyong Shiah,Fang-Yu Lee,Chia-Jung Lee#,Shih-Han Chen,Ching-Chung Wang* | 癌症生物學與藥物研發研究所/醫學院,生藥學研究所/藥學院,中草藥臨床藥物研發博士學位學程/藥學院 | School of Medicine/Taipei Medical University,School of Pharmacy/Taipei Medical University,Graduate Institute of Pharmacognosy/Taipei Medical University |
| B | B-06 | 藥學及中醫藥 (Chinese medicine and Pharmacy) | 蜜製紅耆之炮製研究 | Studies on Processed Hedysari Radix with Honey | 徐依伶#,陳立耿,李佳蓉,王靜瓊* | I-ling Hsu#,Lih-Geeng Chen,Chia-Jung Lee,Ching-Chiung Wang* | 生藥學研究所/台北醫學大學,微生物免疫與生藥學系/嘉義大學,中草藥臨床藥物研發博士學位學程/台北醫學大學,藥學系/台北醫學大學 | Graduate Institute of Pharmacognosy/Taipei Medical University,Department of Microbiology and Immunology and Biopharmaceuticals/National Chiayi University,PhD Program for the Clinical Drug Discovery from Botanical Herbs/Taipei Medical University,School of Pharmacy/Taipei Medical University |
| B | B-07 | 藥學及中醫藥 (Chinese medicine and Pharmacy) | 以喹啉煙基丙烯酰胺為骨架的乙醯組蛋白酶抑制劑 | 6-Aryloxy-N-hydroxy-2-quinolineaclamides as Histone Deacetylase 6 Inhibitors | 葉宗祐#,許富鈞,陳美全,劉景平,李學耘* | Tsung-Yu Yeh#,Fu-Chun Hsu,Mei-Chuan Chen,Jing-Ping Liou,Hsueh-Yun Lee* | 藥學系/臺北醫學大學,生藥學研究所/臺北醫學大學 | School of Pharmacy/Taipei Medical University,Graduate Institute of Pharmacognosy/Taipei Medical University |
| B | B-08 | 藥學及中醫藥 (Chinese medicine and Pharmacy) | 乘載Docetaxel之聚乙二醇修飾微胞體非共價鏈鍵雙功能或三功能抗體(聚乙二醇/表皮生長因子受體/成纖維細胞活化蛋白)以達成協同抗癌效果 | Docetaxel Loaded mPEGylated Micelles Non-Covalently Bound with Bispecific Antibodies or Trispecific Antibodies (anti-mPEG/EGFR/FAP) to Synergistically Enhance the Anticancer Effect | 程瑋捷#,蘇家妤,陳廷宇#,陳伶均,何秀娥,莊國祥*,許明照* | Wei-Jie Cheng#,Chi-Yu Su,Michael Chen#,Ling-Chun Chen,Hsu-O Ho,Kuo-Hsiang Chuang*,Ming-Thau Sheu* | 藥學系/台北醫學大學,中草藥臨床藥物研發博士學位學程/台北醫學大學,生物科技暨製藥技術系/元培醫事科技大學,生藥研究所/台北醫學大學 | School of Pharmacy/Taipei Medical University,Department of Microbiology and Immunology and Biopharmaceuticals/National Chiayi University,PhD Program in Clinical Drug Development of Chinese Herbal Medicine/Taipei Medical University,Department of Biotechnology and Pharmaceutical Technology/Yuanpei University of Medical Technology,Graduate Institute of Medical Technology,Taipei Medical University |
| B | B-09 | 藥學及中醫藥 (Chinese medicine and Pharmacy) | Bioactivity Study of Plectranthus amboinicus (Lour) Spreng in Aristolochic Acid-induced Nephrotoxicity in Mice | Bioactivity Study of Plectranthus amboinicus (Lour) Spreng in Aristolochic Acid-induced Nephrotoxicity in Mice | Agustin Rafikayanti#,蔡佩芸,林柏聰,林嘉恩,陳世銘,李宗徽,李仁愛* | Agustin Rafikayanti#,Pei-Yun Tsai,Po-Yeh Lin,Chin-En Lin,Shih-Ming Chen,Tzong-Huei Lee,Jen-Ai Lee* | 藥學系/台北醫學大學,漁業科學研究所/國立台灣大學 | School of Pharmacy/Taipei Medical University,Institute of Fisheries Science/National Taiwan University |
| C | C-01 | 營養及生物科技 (Nutrition and Biotechnology) | 探討血液透析老年患者飲食攝取狀況與身體組成、營養狀況之關係 | To explore the relationship between dietary intake, body composition and nutritional status in elderly patients with hemodialysis. | 鍾亞芸#,張瑀恬,馮翊惟,陳錫賢,陳作孝,許永和,彭聖曾,郭克林,劉祥忠,林恩慈,楊淑惠 | Ya-Yun Zhong#,Yi-Tien Chang,Yi-Wei Feng,Hsi-Hsin Chen,Tso-Hsiao Chen,Yung-Ho Tsu,Sheng-Jeng Peng,Ko-Lin Kuo,Hsiang-Chung Lui,En-Tzu Lin,Shwu-Huey Yang | 保健營養學系/台北醫學大學,腎臟內科/臺北醫學大學附設醫院,腎臟內科/萬芳醫院,腎臟內科/雙和醫院,腎臟內科/國泰綜合醫院,腎臟內科/臺北慈濟醫院,腎臟內科/為恭紀念醫院,營養研究中心/羅東博愛醫院 | School of Nutrition and health Sciences/Taipei Medical University,Division of Nephrology/Taipei Medical University,Division of Nephrology/Wan Fang Hospital,Division of Nephrology/Chang Gung University,Division of Nephrology/Rohtak Hospital,Taiwan |

| 組別 | 分組序號 | 學門 | 中文論文題目 | 英文論文題目 | 作者中文 | 作者英文 | 所屬單位(中文) | 所屬單位(英文) |
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| C | C-29 | 營養及生物科技 (Nutrition and Biotechnology) | 特級初榨橄欖油及其活性成分對前列腺素刺激大鼠子宮過度收縮之抑制效應研究 | Inhibitory effect of extra virgin olive oil and its active ingredients on prostaglandin-induced uterine hypercontraction | 洪慧芝#,陳欣媛,蔣宜芬,黃科傑,夏詩閔* | Hui-ChihHung#,Hsin-YuanChen,Yi-FenChiang,Ko-ChichHo,Shih-MinHsia* | 保健營養學系/台北醫學大學,代謝與肥胖科學研究所/台北醫學大學 | School of Nutrition and health Sciences/Taipei Medical University,Graduate Institute of Metabolism and Obesity Sciences/Taipei Medical University |
| C | C-30 | 營養及生物科技 (Nutrition and Biotechnology) | 辣椒素減輕化療藥物cisplatin造成的肌肉流失與萎縮 | Capsaicin alleviates chemotherapy drug cisplatin-induced muscle loss and atrophy | 黃科傑#,陳欣媛,蔣宜芬,洪慧芝,夏詩閔* | Ko-ChichHuang#,Hsin-YuanChen,Yi-FenChiang,Hui-ChihHung,Shih-MinHsia* | 保健營養學系/臺北醫學大學,代謝與肥胖科學研究所/臺北醫學大學 | School of Nutrition and health Sciences/Taipei Medical University,Graduate Institute of Metabolism and Obesity Sciences/Taipei Medical University |
| C | C-31 | 營養及生物科技 (Nutrition and Biotechnology) | 糙薏仁對以高脂高膽固醇飲食倉鼠誘發高血脂・肝臟脂質累積及肝臟發炎指標的影響 | Effects of dehulled adlay on hyperlipidemia, hepatic lipid accumulation and inflammation markers in hamster fed with high fat/cholesterol diet | 劉怡君#,陳玉華* | Yi-ChunLiu#,Yue-HwaChen* | 保健營養學系/台北醫學大學,食品安全學系/台北醫學大學 | School of Nutrition and health Sciences/Taipei Medical University,School of Food Safety/Taipei Medical University |
| C | C-32 | 營養及生物科技 (Nutrition and Biotechnology) | 台灣青壯年飲食型態與空腹血糖及血脂異常之間的關聯性 | Dietary Patterns in Relation to Components of Dyslipidemia and Fasting Plasma Glucose in Adults with Dyslipidemia and Elevated Fasting Plasma Glucose in Taiwan. | 林俐吟#,徐建業,李修安,汪曉翔,趙振瑞* | Li-YinLin#,Chien-YehHsu,Hsiu-AnLee,Wan-HsiangWang,Jane C-JChao* | 保健營養學系/台北醫學大學,資訊管理系/國立台北護理健康大學,資訊工程系/淡江大學 | School of Nutrition and health Sciences/Taipei Medical University,Department of Information Management/National Taipei University of Nursing and Health Sciences,Department of Computer Science and Information Engineering/Tamkang University |
| C | C-33 | 營養及生物科技 (Nutrition and Biotechnology) | 藻藍素與枸杞多醣對阿斯匹靈誘導大鼠胃黏膜細胞RGM-1發炎與凋亡之影響 | Effects of C-phycocyanin and Lycium barbarum polysaccharides on aspirin-induced inflammation and apoptosis in RGM-1 cells | 劉宇真#,趙振瑞* | Yu-ChenLiu#,Jane C-JChao* | 保健營養學系/臺北醫學大學 | School of Nutrition and health Sciences/Taipei Medical University |
| C | C-34 | 營養及生物科技 (Nutrition and Biotechnology) | 探討臺灣藜外殼不同溶劑萃取物對HT-29大腸癌細胞之抑制作用 | Inhibitory effects of extracts from djulis hull with different solvents on HT-29 human colon cancer cells | 陳貞伶#,蕭蒨,李芷薇,施純光* | Chen-Lin Chen #,Qian Xiao,Chih-Wei Lee,Chun-Kuang Shih* | 保健營養學系/台北醫學大學 | School of Nutrition and health Sciences/Taipei Medical University |
| C | C-35 | 營養及生物科技 (Nutrition and Biotechnology) | 發展以2型糖尿病引發神經退化的細胞模型 | Developing a cellular model of type 2 diabetes-induced neurodegeneration | 謝章正#,林詠峯* | JonathanShieh#,Yung-FengLin* | 醫學檢驗暨生物技術學系/台北醫學大學 | Medical Laboratory Science and Biotechnology/Taipei Medical University |
| C | C-36 | 營養及生物科技 (Nutrition and Biotechnology) | 探討血液透析族群攝取膳食纖維和的脂相關性 | The Association between Dietary Fiber Intake and Blood Lipids in Hemodialysis Patients | 劉儀柔#,馮翊惟,陳錫賢,陳作孝,許永和,彭聖曾,郭克林,林恩慈,劉祥忠,楊淑惠* | Yan RouLow#,Yi-WeiFeng,I-HsinTseng,Tso-HsiaoChen,Yung-HoHsu,Sheng-JengPeng,Ko-LinKuo,En-TzuLin,Hsiang-ChungLui,Shwu-HueyYang* | 保健營養學系/臺北醫學大學,腎臟內科/臺北醫學大學附設醫院,腎臟內科/臺北市立萬芳醫院,腎臟內科/衛生福利部雙和醫院,腎臟內科/國泰綜合醫院,腎臟內科/臺北慈濟醫院,腎臟內科/耀東博愛醫院,腎臟內科/恭紀念醫院 | School of Nutrition and health Sciences/Taipei Medical University,Division of Nephrology/Taipei Medical University,Division of Nephrology/Wan Fang Hospital,Division of Nephrology/Shuang Ho Hospital,Division of Nephrology/Cathay General Hospital,Division of Internal Medicine/Tamkang University |
| C | C-37 | 營養及生物科技 (Nutrition and Biotechnology) | 探討血液透析患者植物蛋白攝取量與血磷濃度之相關性 | The Associations of Plant Protein Intake With Serum Phosphate in Hemodialysis Patients | 鄧筑云#,周好亭,彭聖曾,楊淑惠* | Chu-YunTeng#,Yu-TingChou,Sheng-JengPeng,Shwu-HueyYang* | 保健營養學系/台北醫學大學,腎臟內科/國泰綜合醫院 | School of Nutrition and Health Sciences/Taipei Medical University,Division of Nephrology/Department of Internal Medicine/Cathay General Hospital |
| C | C-38 | 營養及生物科技 (Nutrition and Biotechnology) | 枸杞多醣與藻藍蛋白對酒精誘導大鼠胃潰瘍之胃保護效果 | Protective Role of Lycium Barbarum Polysaccharides and C-Phycocyanin against Ethanol-Induced Gastric Ulcer | 連宇致#,趙振瑞* | Yu ZhiLian#,Jane C-JChao* | 保健營養學系/台北醫學大學 | School of Nutrition and health Sciences/Taipei Medical University |
| C | C-39 | 營養及生物科技 (Nutrition and Biotechnology) | 陶斯松對於糖尿病小鼠免疫細胞與肝臟發炎反應之影響 | Effects of chlorpyrifos on immune cell populations and liver inflammation in mice with diabetes | 陳怡滿#,白滿惠,雷慶蓋,侯又楨* | Yi-ChingChen#,Man-HuiPai,Cing-SyuanLei,Yu-ChenHou* | 食品安全碩士學位學程/台北醫學大學,解剖學暨細胞生物學系/台北醫學大學,外科部/國立臺灣大學 | Master Program in Food Safety/Taipei Medical University,Department of Anatomy/Taipei Medical University,Department of Surgery/National Taiwan University |
| D | D-01 | 神經外科、心胸外科、一般外科 (Neurosurgery, Cardiothoracic surgery, General surgery) | 透過生物資訊找出Paclitaxel在三陰性乳癌病人參與抗藥性機轉的重要基因並驗證它們在臨床預後的重要性 | Identification of taxane-resistant-associated genes with clinical importance in basal like triple-negative breast cancer through bioinformatics | 周靜汶#,張育嘉* | Ching-WenChou#,Yu-JiaChang* | 醫學系/醫學院,臨床醫學研究所/醫學院 | Medicine/Medicine/Medicine/Graduate Institute of Clinical Medicine |
| D | D-02 | 神經內科、精神科及家醫科 (Neurology, Psychiatry and Family medicine) | H2AFJ調控多形性膠質母細胞瘤病人之Temozolomide治療的不良反應 | H2AFJ is extensively up-regulated in mesenchymal-type glioblastoma and modulates glioblastoma cell response to temozolomide therapy | 李薰華#,林源峰* | Hsun-HuaLee#,Yuan-Feng Lin* | 臨醫所/醫學院 | College of Medicin/Graduate Institute of Medical Sciences |
| D | D-03 | 神經內科、精神科及家醫科 (Neurology, Psychiatry and Family medicine) | 慢性腦灌注不足引起的HMGB1水平升高・血管性認知障礙動物模型中澱粉樣蛋白β積聚無明顯變化 | Increased level of HMGB1 induced by chronic cerebral hypoperfusion without evident of amyloid-beta accumulation in an animal model of vascular cognitive impairment | Amelia Nur Vidyanti#,胡朝榮* | Amelia Nur Vidyanti#,Chaur-JongHu* | 國際醫學研究博士學位學程/台北醫學大學,神經病學系/臺北醫學大學 | IGPM/Taipei Medical University,Neurology/Taipei Medical University |
| D | D-04 | 耳鼻喉、眼科、皮膚科及整型外科 (ENT, Ophthalmology, Dermatology and Plastic surgery) | 雙側聲帶麻痺之臨床分析 | Clinical analysis of bilateral vocal fold paralysis | 陳資穎#,王興萬* | Tzu-YingChen#,Hsing-WonWang* | 耳鼻喉頭頸外科/衛生福利部雙和醫院 | Department of Otolaryngology-Head and Neck Surgery/Shuang Ho Hospital |
| D | D-05 | 血液、腫瘤科、風濕免疫及感染科 (Blood, Oncology, Rheumatology and Infectious diseases) | Bruton酪氨酸激酶在轉移型神經母細胞瘤癌幹細胞中扮演關鍵角色 | Bruton's Tyrosine Kinase Expression Plays a Critical Role in the Metastatic and Stem Cell-Like Phenotypes of Neuroblastoma cells | Narpati Wesa Pikanat#,趙祖怡*,葉淇臺* | Narpati Wesa Pikanat#,Tsu-YiChao*,Chi-TaiYeh* | 國際醫學研究博士學位學程/台北醫學大學,教學研究部/衛生福利部雙和醫院 | IGPM/Taipei Medical University ,Department of Medical Research and Education/Taipei Medical University-Shuang Ho Hospital |
| D | D-06 | 耳鼻喉、眼科、皮膚科及整型外科 (ENT, Ophthalmology, Dermatology and Plastic surgery) | 紅薑萃取物抑制由α9-尼古丁受體活化所誘發之PD-L1致癌訊息使黑色素癌細胞生長之探討 | Spring onion extract inhibits nicotine-induced melanoma cells proliferation through activation of the alpha9-nicotinic acetylcholine receptor-mediated PD-L1 carcinogenic signals | Hai-Duong Nguyen#何元順* | Hai-Duong Nguyen#,Yuan-SooHo* | 國際醫學研究碩博士學位學程/台北醫學大學,醫學科學研究所/臺北醫學大學 | College of Medicine/Taipei Medical University,School of Medical Laboratory Science and Biotechnology/Taipei Medical University |
| D | D-07 | 腸胃內科 (Gastroenterology) | 探討鼠源與人源脂肪間質幹細胞於急性肝損傷小鼠模式之治療成效與免疫排斥 | Therapeutic Efficacy and Immune Rejection of Mouse and Human Adipose Tissue-derived Mesenchymal Stem Cells for Acute Liver Injury in Mice | 王昌弘#,高安佩,莊國祥* | Chang-HungWang#,An-PeiKao,Kuo-HsiangChuang* | 中草藥臨床藥物研發博士學位學程/臺北醫學大學,研發部/施丹福絲,生藥學研究所/臺北醫學大學 | Program in Clinical Drug Development of Herbal Medicine/Taipei Medical University ,Research and Development/StemCell Biotechnology Company Limited,Graduate Institute of Pharmacognosy/Taipei Medical University |
| D | D-08 | 神經內科、精神科及家醫科 (Neurology, Psychiatry and Family medicine) | 以穿刺超音波診斷腦中風病人之中大腦動脈狹窄 | Diagnosing Middle Cerebral Artery (MCA) Stenosis by Transcranial Doppler in Stroke Patients | Manh Giap#,紀乃方,胡朝榮* | Manh Giap#,Fang-ChiNai,Chaur-jongHu* | 國際醫學研究碩博士學位學程/台北醫學大學,醫學院醫學系神經學科/臺北醫學大學 | College of medicine/Taipei Medical University,Department of medicine/Taipei Medical University |
| D | D-09 | 神經內科、精神科及家醫科 (Neurology, Psychiatry and Family medicine) | 纖維肌痛症與神經退化疾病的相關:由血清中Tau蛋白及β類澱粉蛋白之證據 | The linkage between Fibromyalgia and Neurodegeneration: Data from Serum Levels of Tau and Beta-amyloid Proteins | Bich-Hanh ThiNguy#康峻宏* | Bich-Hanh ThiNguy#,Juunn-HorngKang* | 國際醫學研究碩博士學位學程/台北醫學大學,物理醫學與康復系/台北醫學大學 | College of Medicine/Taipei Medical University,Department of Physical Medicine and Rehabilitation/Taipei Medical University Hospital |
| D | D-10 | 腸胃內科 (Gastroenterology) | 孕期正向幸福感與憂鬱、焦慮變化情形-男女大不同嗎? | Happiness and depression, anxiety changes during pregnancy | 林筱雅#,丁心恬#,陳怡真* | Hsiao-YaLin#,Hsin-TienTing#,Yi-HuaChen* | 公共衛生學系/臺北醫學大學 | School of public health/Taipei Medical University |
| D | D-11 | 耳鼻喉、眼科、皮膚科及整型外科 (ENT, Ophthalmology, Dermatology and Plastic surgery) | 在AODA細胞中補充OPA1蛋白有助於回復線體型態及ATP生產效率之研究 | OPA1 supply rescued mitochondrial morphology and recovered the ATP generative efficiency in ADOA cells | 周鳳寒#,顏美媛,高淑慧* | Feng-HanChou#,May-YungYen,Shu-HueiKao* | 醫學檢驗暨生物科學系所/臺北醫學大學,臺北榮總眼科/臺北榮民總醫院 | School of Medical Laboratory Science and Biotechnology/Taipei Medical University,Department of Ophthalmology/Taipei Veterans General Hospital |
| D | D-12 | 小兒科 (Pediatric) | 皮爾森氏症之臨床與實驗室基因診斷與體外受精胚胎植入前基因檢測 | The Clinical and Laboratory Aspects of Genetic Diagnosis and Pre-implantation Genetic Testing for Pearson Syndrome. | 李子涵#,郭雲鼎,陳淑惠,王曉萱,曾啟瑞,高淑慧* | ZiHanLi#,Yung-TingKuo,Shu-HueyChen,Hsiao-HsuanWang,Chii-RueyTzeng,Shu-HueiKao* | 醫學檢驗暨生物技術學系/臺北醫學大學,雙和兒童/衛生福利部雙和醫院,小兒血液腫瘤科/衛生福利部雙和醫院,生殖醫學中心/臺北醫學大學附設醫院 | School of Medical Laboratory Science and Biotechnology/Taipei Medical University,Department of Pediatrics/Taipei Medical University-Shuang Ho Hospital,Department of Pediatrics/Taipei Medical University-Shuang Ho Hospital,Center for Reproductive Medicine |
| D | D-13 | 心胸內科 (Cardiothoracic medicine) | 探討COPD病患接受呼吸肌訓練之成效 | Observation the benefit of interventional respiratory muscle training device for chronic obstructive pulmonary disease | 張薰云#,郭漢彬,周百謙,周俊良,陳美娟,何淑娟* | Hsun yunChang#,Han pinKuo,Pai chienChou,Chu-liangChou,Mei chuanChen,Shu chuanHo * | 呼吸治療研究所/臺北醫學大學,胸腔內科/臺北醫學大學附設醫院 | Master Program in School of Respiratory Therapy/Taipei Medical University,Department of pulmonary Medicine/Taipei Medical University Hospital |
| D | D-14 | 小兒科 (Pediatric) | 柴油引擎微粒對胚胎肺分枝形態形成之影響 | Effects of Diesel Exhaust Particle on Branching Morphogenesis of Fetal Lungs | 鍾岱伶#,林依璇,莊校奇* | Yu-LingChung#,Yi-SyuanLin,Hsiao-ChiChuang* | 呼吸治療學系/臺北醫學大學,呼吸治療學系 公共衛生學系/臺北醫學大學 | School of Respiratory Therapy/Taipei Medical University ,School of Respiratory Therapy and School of Public Health/Taipei Medical University |
| D | D-15 | 小兒科 (Pediatric) | yqiC基因對沙門氏菌全轉錄體之調控以及YqiC蛋白與沙門氏菌在定植人類腸道上皮細胞時之交互作用 | Regulation of yqiC on the global transcriptome of Salmonella and interaction of YqiC with Salmonella colonization in human intestinal cells | 范闊皓#,黃志宏,張珮茹,孫維聲,方旭彬* | Hung-HaoPan#,Chih-HungHuang,Pei-JuChang,Wei-ShengSun,Shiu-BinFang* | 醫學系/臺北醫學大學,生化與生醫工程研究所/國立臺北科技大學,醫學院醫學系小兒學科/臺北醫學大學 | School of Medicine/College of Medicine Taipei Medical University,Graduate Institute of Biochemical and Biomedical Engineering/National Taipei University of Technology,Department of Pediatrics/School of Medicine College of Medicine Taipei Medical University |
| D | D-16 | 心胸內科 (Cardiothoracic medicine) | 實驗探討人類臍帶間質幹細胞對香菸誘導急性和肺部發炎動物模式的治療效果評估 | Effects of Human Umbilical Cord-Derived Mesenchymal Stem Cells (HUC-MSCs) on Acute Cigarette Smoke-Induced Pulmonary Inflammation Model | 陳孝岳#,陳詔穎,林衡理,陳建翰,杜茂寬,莊校奇* | Xiao-YueChen#,Yi-YingChen,WillieLin,Chien-HanChen,Mao-KuangDu,Hsiao-ChiChuang* | 呼吸治療學系/臺北醫學大學,生物科技/宣捷生物科技股份有限公司 | School of Respiratory Therapy/Taipei Medical University,Biotechnology/Meridien Biotech Company Limited |

| 組別 | 分組序號 | 學門 | 中文論文題目 | 英文論文題目 | 作者中文 | 作者英文 | 所屬單位(中文) | 所屬單位(英文) |
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| D | D-17 | 心胸內科 (Cardiothoracic medicine) | 利用LPS與機械性拉伸細胞模式探討HMGB1在肺損傷與通透性改變之角色 | The role of HMGB1 on lung injury and permeability in LPS and mechanical stretch cell models | 蔡沛璇#,莊校奇* | Pei-HsuanTsai#,Hsiao-ChiChuang* | 呼吸治療學系/台北醫學大學 | School of Respiratory Therapy/Taipei Medical University |
| D | D-18 | 神經內科、精神科及家醫科 (Neurology, Psychiatry and Family medicine) | 阿茲海默症模型小鼠腦中AHI1相關囊泡運輸蛋白的角色 | The role of AHI1-related vesicle transport proteins in the Alzheimer's disease mouse model | 涂芳瑜#,林詠峯#* | Fang-YuTu#,Yung-FengLin#* | 醫學檢驗暨生物技術學系/臺北醫學大學 | School of Medical Laboratory Science and Biotechnology/Taipei Medical University |
| D | D-19 | 耳鼻喉、眼科、皮膚科及整型外科 (ENT, Ophthalmology, Dermatology and Plastic surgery) | 雙迴導管置入後的單側聲帶麻痹-病例報告 | Unilateral vocal fold paralysis following a permucath placement - Case Report | 戴廷翰#,魯正傑,趙品植,李飛鵬,王興萬* | Ting-HanTai#,Cheng-ChiehLu,Pin-ZhirChao,Fei-PengLee,Hsing-WonWang* | 醫學系/醫學院,耳鼻喉頭頸部外科/衛生福利部雙和醫院 | School of Medicine/Taipei Medical University ,Department of Otolaryngology-Head and Neck Surgery/Shuang Ho Hospital |
| D | D-20 | 耳鼻喉、眼科、皮膚科及整型外科 (ENT, Ophthalmology, Dermatology and Plastic surgery) | 利用3D列印技術研發耳鼻喉手術內視鏡支架及其臨床應用 | Get your Next Endoscopic sinus Surgery with a Cost Effective Innovative Endoscopic Holder | 李樂怡#,趙品植,巫承融* | Lok-Yee Joyce Li#,Pin-Zhir Chao, Cheng-Jung Wu* | 醫學系/臺北醫學大學,耳鼻喉學科/臺北醫學大學雙和醫院 | School of Medicine/Taipei Medical University,Department of Otolaryngology/Shuang Ho Hospital/Taipei Medical University |
| D | D-21 | 腎臟科、新陳代謝及內分泌 (Nephrology, Metabolic and Endocrine) | 酮酸療法於減緩慢性腎臟病惡化的效果:一篇統合分析 | The effect of ketoanalogues on chronic kidney disease deterioration: a meta-analysis | 李律#,李向嚴#,林彥仲* | ALBERTLI#,Hsiang-Yen Lee#,Yen-ChungLin* | 醫學系/醫學院,內科部/臺北醫學大學附設醫院 | MEDICINE/MEDICINE,INTERNAL MEDICINE/TAIPEI MEDICAL UNIVERSITY HOSPITAL |
| D | D-22 | 婦產科及泌尿科 (Obstetrics and Gynecology and Urology) | 前列腺細胞中睾固酮調控STAT3對於細胞間隙致病性大腸桿菌群落形成的機制探討 | Testosterone regulates the intracellular bacterial community formation of uropathogenic Escherichia coli in prostate cells via STAT3 | 何承勳#,劉昕恬,鄭柏青*,劉詩彬* | HoChen Hsun#,LiuHsin Tien,ChengPo Ching*,LiuShih Ping* | 泌尿學科/衛生福利部雙和醫院,藥學系/藥學院,分子寄生蟲暨熱帶疾病學科/醫學院,泌尿學科/國立台灣大學醫學院附設醫院 | Department of Urology/Shuang Ho Hospital,Department of Pharmacy/College of Pharmacy,Department of Molecular Parasitology and Tropical Diseases/College of Medicine,Department of Urology/National Taiwan University Hospital and College of Medicine |
| D | D-23 | 神經內科、精神科及家醫科 (Neurology, Psychiatry and Family medicine) | Enhanced Homing of Fibroblast Growth Factor 21 Overexpressing Mesenchymal Stem Cells to injury Site of Traumatic Brain Injury in a Mouse Model | Enhanced Homing of Fibroblast Growth Factor 21 Overexpressing Mesenchymal Stem Cells to injury Site of Traumatic Brain Injury in a Mouse Model | Rami Ahmad Shahror#,艾哈邁德阿特夫,吳忠哲,蔣永孝,陳凱筠* | Rami Ahmad Shahror#,Ahmed AtefAhmed Ali,Chung-Che Wu,Yung-Hsiao Chiang,Kai-Yun Chen* | 神經損傷及再生研究中心/臺北醫學大學,轉譯醫學實驗室/臺北醫學大學附設醫院 | Center for Neurotrauma and Neoregeneration/Taipei Medical University ,Translational Laboratory Department of Medical Research/Taipei Medical University Hospital |
| D | D-24 | 耳鼻喉、眼科、皮膚科及整型外科 (ENT, Ophthalmology, Dermatology and Plastic surgery) | 腮腺分泌癌 - 病例報告 | Secretory carcinoma of the parotid gland: A case report | 魯正傑#,鄭建睿,高郁茜,陳美茜* | Cheng-ChiehLu#,Chien-Jui Cheng,Yu-Chien Kao,Mei-Chien Chen* | 耳鼻喉頭頸外科/衛生福利部雙和醫院,醫學院病理科/臺北醫學大學,病理科/臺北醫學大學附設醫院 | Department of Otolaryngology-Head and Neck Surgery/Shuang Ho Hospital,Department of Pathology/Taipei Medical University ,Department of Pathology/Taipei Medical University Hospital |
| D | D-25 | 腎臟科、新陳代謝及內分泌 (Nephrology, Metabolic and Endocrine) | 以機器學習方法預測糖尿病住院患者的長期死亡率 | Machine Learning Approach to Predict Long-term Mortality for Diabetic Inpatients | 李宇璇#,葉文照,張詠淳* | Yu HsuanLi#,Wen ChaoYeh,Yung-ChunChang* | 大數據科技與管理學系/管理學院 | Graduate Institute of Data Science/College of Management |
| D | D-26 | 腸胃內科 (Gastroenterology) | 肝硬化病人的大腸彎曲桿菌相關自發性腹膜炎病例報告和相關文獻 | Spontaneous Bacterial Peritonitis Caused by Campylobacter Coli in Cirrhotic Patient: A Rare Case Report and Literature Review | 戴廷翰#,王成蕙,翁仕彥,葉蕙文,吳明順* | Ting-HanTai#,Cheng-HuiWan,Shih-YenWeng,Shin-WenYeh,Ming-ShunWu* | 醫學系/臺北醫學大學,實驗診斷組/臺北市立萬芳醫院,內科部/臺北市立萬芳醫院 | School of Medicine/Taipei Medical University ,Department of Laboratory Medicine/Wan Fang Hospital,Department of Internal Medicine/Wan Fang Hospital |
| E | E-01 | 護理 (Nursing) | 臨床失智症評估量表對失智症與輕度認知功能障礙之診斷準確性：診斷型統合分析 | The diagnostic accuracy of the Clinical Dementia Rating for detecting dementia and mild cognitive impairment: A Diagnostic meta-analysis | 曾毓閔#,邱曉彥* | Yu-MinTseng#,Hsiao-YeanChiu* | 護理學系碩士班/臺北醫學大學,護理學系/臺北醫學大學 | Master Program in School of Nursing/Taipei Medical University,School of Nursing/Taipei Medical University |
| E | E-02 | 護理 (Nursing) | 驗證老化體驗學習提升醫學大學生對老人態度及服務老人意向的有效性 | The Effect of on Aging Simulation Program on Medical College Students Attitudes and Behavior Intention toward the Elderly | 陳麒安#* | Chi-AnChen#* | 高齡健康管理學系/臺北醫學大學 | School of Gerontology Health Management/Taipei Medical University |
| E | E-03 | 醫學資訊 (Biomedical Informatics) | 晚期胃癌二線治療用藥之網絡統合分析 | Second-line Treatments for Advanced Gastric Cancer : A Network Meta-Analysis | 劉起豪#,陳錦華* | Chi-HaoLiu#,Jin-HuaChen* | 大數據科技及管理學系/臺北醫學大學 | Graduate Institute of Data Science/Taipei Medical University |
| E | E-04 | 公共衛生及環境醫學 (Public health and Environmental medicine) | 柬埔寨學童頭虱的防控與危險因子研究 | Study of prevention, control, and risk factors of head lice in schoolchildren in Cambodia | 蔡沛霓#,蕭敏衡,巫孟潔,張雅婷,楊天韻,朱育輝,龔蕙馨,邱冠智,廖建維* | Pei-NiTsai#,Ching-HengHsiao,Meng-Jie Wu,Ya-Ting Chang,Tien-Yun Yang,Yi-Chan Chu,Hui-Hsi Kung,Kuan-Chih Chiu,Chien-WeiLiao* | 醫學科技研究所/臺北醫學大學,醫學系/臺北醫學大學,學士後護理系/臺北醫學大學,環境衛生研究所/台灣大學,寄生蟲學科/臺北醫學大學 | Graduate Institute of Medical Sciences/Taipei Medical University,School of Medicine/Taipei Medical University,Post-Baccalaureate Program in Nursing/Taipei Medical University,Institute of Environmental Health/National Taiwan University,Department of Molecular Parasitology and Disease Mechanisms |
| E | E-05 | 公共衛生及環境醫學 (Public health and Environmental medicine) | 行人交通意外事故之正向與反向面對汽機車造成死亡與頭頸部外傷之分析與探討 | Evaluating injuries sustained by pedestrians in against- or with-traffic crashes | 馬孝慈#,白志偉* | Shizo-TzuMa#,Chih-WeiPai* | 傷害防治學研究所/臺北醫學大學 | Graduate Institute of Injury Prevention and Control/Taipei Medical University |
| E | E-06 | 醫學工程 (Medical engineering) | Development of an Electrochemical Impedance Transducer for Measuring Whole Blood Coagulation | 研發用於測量全血凝固的電化學阻抗傳感器的研製 | 陳宣惟#,陳譽儒,吳其昌,黃豪銘* | Hsuan-WeiChen#,Yu-JuChen,Chi-ChangWu,Haw-Ming Huang* | 生醫光機電所/臺北醫學大學,電子工程學系/逢甲大學 | Graduate Institute of Biomedical Optomechatronics/Taipei Medical University,Department of Electric Engineering/Feng Chia University |
| E | E-07 | 公共衛生及環境醫學 (Public health and Environmental medicine) | 懷孕中期雙親的親職壓力是否會影響兩歲孩童的發展 | Effects of Parental Stress during Mid-Pregnancy on Developmental Outcomes for 2-Year-Olds | 李詠馨#,邱鈺翔,陳怡樺* | Yong-SinLi#,Yu-HsiangChiu,Yi-HuaChen* | 公共衛生學系/臺北醫學大學 | School of Public Health/Taipei Medical University |
| E | E-08 | 護理 (Nursing) | 影響腰椎退化病人醫病共享決策的決定因子和結果 | Antecedents and Outcomes of Shared Decision Making in Patients With Lumbar Degenerative Disease | 莊心怡#,陳加蕙*,侯文萱* | Hsin-YiChuang#,Chia-HisenChen*,Wen-HsuanHou* | 長期照護碩士學位學程/護理學院,醫學系骨科學科/醫學院 | Master Program in Long-Term Care/College of Nursing,Orthopedic Surgery/School of Medicine |
| E | E-09 | 醫務管理 (Health care administration) | 急診室暴力研究全球趨勢-1999年到2018年 | WORLD TREND OF EMERGENCY VIOLENCE PUBLICATION 1999 TO 2018 | 張淑萍#,楊一欣,林雨蒨,楊雅婷,許怡欣* | Shu-PingChang#,Yi-Shin Yang,Yu-ChienLin,Ya-TingYang,Yi-Hsin ElsaHsu* | 生物科技高階管理碩士在職专班/臺北醫學大學,醫務管理/臺北醫學大學,通識教育中心/臺北醫學大學 | Executive Master program of Business Administration in Biotechnology/Taipei Medical University,School of Healthcare Administration/Taipei Medical University,Center for General Education/Taipei Medical University |
| E | E-10 | 醫務管理 (Health care administration) | Examining Competencies Rests on National Competence Based Catalogues of Learning Objectives for Undergraduate Medical Education in Vietnam: A Curriculum Mapping | Examining Competencies Rests on National Competence Based Catalogues of Learning Objectives for Undergraduate Medical Education in Vietnam: A Curriculum Mapping | 阮思麗#,唐功培* | Nhung ThiNguyen#,Kung-PeiTang* | 醫學院/臺北醫學大學,醫學人文學科/臺北醫學大學 | College of Medicine/Taipei Medical University ,Department of Medical Humanities/Taipei Medical University |
| E | E-11 | 醫務管理 (Health care administration) | 資料探勘應用於麻醉術後噁心嘔吐之相關因素分析與預測 | Analysis and prediction of related factors of postoperative nausea and vomiting | 王芷葳#,張偉斌* | Jhih-WeiWang#,Wei-Pin Chang* | 醫務管理學系/臺北醫學大學 | School of Health Care Administration/Taipei Medical University |
| E | E-12 | 醫學工程 (Medical engineering) | 設計與發展一套智慧型穿戴式垂足電刺激器 | Design and Development of an Intelligent Wearable Drop Foot Electrical Stimulator | 洪木勝#,彭志維* | Mu-ShengHung#,Chih-WeiPeng* | 生醫材料暨組織工程研究/醫學工程學院,生物醫學工程學系/醫學工程學院 | Graduate Institute of Biomedical Materials and Tissue Engineering/College of Biomedical Engineering,School of Biomedical Engineering/College of Biomedical Engineering |
| E | E-13 | 公共衛生及環境醫學 (Public health and Environmental medicine) | 孕前身體質量指數與飲食蛋白質攝取對於台灣孕婦營養素缺乏之影響 | Interactive effects of pre-pregnancy body mass index and dietary protein intake on nutritional deficiency among pregnant women in Taiwan | 胡慈育#,趙振瑞,白其卉,陳怡君,張絲素* | Tzu-YuHu#,Jane C-J Chao,Chyi-HueyBai,Yi-ChunChen,Jung-SuChang* | 保健營養學系/臺北醫學大學,公共衛生學系/臺北醫學大學 | School of Nutrition and health Sciences/Taipei Medical University,School of Public Health/College of Public Health |
| E | E-14 | 醫學工程 (Medical engineering) | 熱刺激響應複合材料的變形及回復情勢 | Deformation and Recovery situations of Thermo-responsive Composite Material under Stimulus | 賴淨暄#,沈永康* | Jing-ShiuLai#,Yung-Kang Shen* | 牙體技術學系/臺北醫學大學 | School of Dental Technology/Taipei Medical University |
| E | E-15 | 公共衛生及環境醫學 (Public health and Environmental medicine) | 家長中的健康素養作為兒科病房的照顧者:家長中的健康素養作為兒科病房的照顧者 | Health Literacy among Parents as Caregivers in Pediatric Unit: A systematic review and meta-analysis | Rahma-Novita Asdary#,Usman Iqbal* | Rahma-Novita Asdary#,Usman Iqbal* | 全球衛生暨發展碩士學位學程/臺北醫學大學 | Master Program of Global Health and Development/Taipei Medical University |
| E | E-16 | 公共衛生及環境醫學 (Public health and Environmental medicine) | 臺灣青少年食物成癮之盛行狀況與受暴經驗、家庭支持的相關研究 | The association of bullying experiences and family support with prevalence of food addiction among adolescent in Taiwan | 吳芳儀#,簡毓寧,黎友苓,吳芝儀*,邱弘毅 | Fang-YiWu#,Yu-NingChien,Yu-Ling Li,Chih-Yi Wu#,Hung-YiChiou | 公共衛生學系/臺北醫學大學,財團法人中華經濟研究院/財團法人中華經濟研究院第三院所 | School Of Public Health/Taipei Medical University,Chung-Hua Institution For Economic Research /The Third Research Division |
| E | E-17 | 公共衛生及環境醫學 (Public health and Environmental medicine) | 我國高齡長者健康識能之決定因子與其健康結果 | The Determinates of Health Literacy and Related Health Outcomes Among Elders in Taiwan | 蔡翰威#,侯文萱#,郭耿南,蔡揚揚,游捷翔 | Han-WeiTsai#,Wen-HsuanHou#,Ken-NKuo,Yan-yan Tsai,Chieh-HsiangYu | 長期照護碩士學位學程/臺北醫學大學,老科藍台灣研究中心/臺北醫學大學,職能治療所/新康居家 | Master Program in Long-Term Care/Taipei Medical University,Cochrane Taiwan/Taipei Medical University,Xinkang Occupational Therapy Center/Taipei |

| 組別 | 分組序號 | 學門 | 中文論文題目 | 英文論文題目 | 作者中文 | 作者英文 | 所屬單位(中文) | 所屬單位(英文) |
|----|------|--|--------------------------------------|--|--|--|---|---|
| E | E-18 | 醫學工程 (Medical engineering) | 電紗聚磁微管陣列薄膜應用於內毒素移除 | Fabrication of Electrospun Polysulfone (PSF) Microtube Array Membrane (MTAM) For Endotoxin Removal | 鄭力璋#,趙子豪,黃伯婷,陳克紹,吳麥斯,陳建中* | Li-WeiCheng#,CHChew,SandyHuang,Ko-ShaoChen,Mai-SzuWu,CCChen* | 生醫材料暨組織工程研究所/醫學工程學院,材料工程學系/工程學院,內科部-腎臟內科/衛生福利部雙和醫院 | Graduate Institute of Biomedical Materials and Tissue Engineering/College of Biomedical Engineering,Department of Materials Engineering/Taitung University,Division of Nephrology/Taipei Medical University Shuang Ho Hospital |
| E | E-19 | 公共衛生及環境醫學 (Public health and Environmental medicine) | 臺灣山區道路與非山區道路事故傷害分析 | The analysis of traffic incidence in mountain area and non-mountain area in Taiwan | 陳亮豪#,白志偉* | Liang-HaoChen#,Chih-WeiPai* | 傷害防治學研究所/臺北醫學大學 | Graduate Institute of Injury Prevention and Control/Taipei Medical University |
| E | E-20 | 公共衛生及環境醫學 (Public health and Environmental medicine) | 加強全球衛生安全監督：人工智能輔助的民間社會管理方法 | Strengthening Global Health Security Surveillance An Artificial Intelligence-Assisted Civil Society-Managed Approach | Pierre Bowrin#,Iqbal Usman* | Pierre Bowrin#,Iqbal Usman* | 全球衛生暨衛生安全博士學位學程/台北醫學大學 | Department of Global Health/Taipei Medical University |
| E | E-21 | 公共衛生及環境醫學 (Public health and Environmental medicine) | 馬拉威地區之嬰幼兒餵養方式與腹瀉之相關性研究 | Association between infant and young children feeding practices and diarrhea in Malawi | Owen Nkoka#,莊定武,陳怡樺* | Owen Nkoka#,Ting-Wu Chuang,Yi-Hua Chen* | 公共衛生學系博士班/臺北醫學大學,寄生蟲/臺北醫學大學 | School of Public Health/Taipei Medical University,Parasitology/Taipei Medical University |
| E | E-22 | 公共衛生及環境醫學 (Public health and Environmental medicine) | 老化相關基因SIRT6之基因多形性與早發型缺血性中風之相關性研究 | Association between Genetic Polymorphisms of Aging-Related Gene SIRT6 and Early-Onset Ischemic Stroke | 黃夢涵#,黃朝宜,連立明,邱弘毅,胡朝榮,鄭建興,謝芳宜* | Meng-HanHuang#,Jing-YiHuang,Li-MingLien,Hung-YiChiou,Chaur-JongHu,Jaann-ShingJeng,Fang-IHsieh* | 公共衛生學系/臺北醫學大學,神經科/新光醫院,神經內科/雙和醫院,神經科/臺大醫院 | School of Public Health/Taipei Medical University,Department of Neurology/Shin Kong WHS Memorial Hospital,Department of Neurology/Shuang Ho Hospital,Department of Neurology/National Taiwan University Hospital |
| E | E-23 | 公共衛生及環境醫學 (Public health and Environmental medicine) | 氣候因子對越南中部登革熱傳播之影響 | The impacts of climate parameters on dengue transmission in Central Vietnam. | Thi Luong Nguyen#莊定武* | Thi Luong Nguyen#,Ting-WuChuang* | 國際醫學研究碩士學位學程/醫學院,醫學分子寄生蟲暨熱帶疾病學科/醫學院 | International Master Program in Medicine/College of medicine,Department of Molecular Parasitology and tropical Diseases/School of Medicine |
| E | E-24 | 醫學工程 (Medical engineering) | 利用微管陣列膜封裝細胞治療癌症療法 | Microtube Array Membrane (MTAM) Based Encapsulated Cell Therapy for Cancer Treatment | 李致璋#,趙子豪,黃伯婷,鄭財木,劉彥麟,陳建中* | CWLee#,CHChew,WTHuang,TMCheng,YLLiu,CCChen* | 生工所/醫學工程學院,轉譯醫學博士學位學程/醫學科技學院,醫學系/醫學院 | Graduate Institute of Biomedical Materials and Tissue Engineering/ College of Biomedical Engineering,The Institute for Translational Medicine/College of Medical Science and Technology,School Of Medicine/ College Of Medicine |
| E | E-25 | 公共衛生及環境醫學 (Public health and Environmental medicine) | 台灣國際生的菸酒使用・壓力與社會支持情況 | Alcohol and Cigarette Use, Perceived Stress and Social Support among International Students in Taiwan | Fausat Adetoun Aderohunmu#,黃麗玲* | Fausat Adetoun Aderohunmu#,HuangLi Ling* | 全球衛生暨發展碩士學位學程/臺北醫學大學 | Master Program in Global Health and Development/Taipei Medical University |
| E | E-26 | 公共衛生及環境醫學 (Public health and Environmental medicine) | 比較兩種方法來推導與腎功能受損的中老年人代謝綜合徵相關的膳食模式 | Comparisons of two methods for deriving dietary patterns in association with metabolic syndrome among middle-aged and elderly adults with impaired kidney function | Adi LukasKurniawan#,徐建業,賴孝先,趙振瑞* | Adi LukasKurniawan#,Chien-YehHsu,Hsiao-HsienRau,Jane C-JChao* | 保健營養學系/臺北醫學大學,資訊管理研究所/國立臺北護理健康大學,研究發展組/財團法人醫院評鑑暨醫療品質策進會 | School of Nutrition and health Sciences/Taipei Medical University,Department of Information Management/National Taipei University of Nursing and Health Sciences,Research Development Group/Joint Commission of Taiwan |
| E | E-27 | 公共衛生及環境醫學 (Public health and Environmental medicine) | 知覺壓力與食物成癮、身體質量指數之關係 | Interrelationships among perceived stress, food addiction, and body mass index | 林沂萱#,簡怡雯* | Yi-SyuanLin#,Yi-WenChien* | 代謝與肥胖科學研究所/臺北醫學大學 | Graduate Institute of Metabolism and Obesity Sciences/Taipei Medical University |
| E | E-28 | 公共衛生及環境醫學 (Public health and Environmental medicine) | 以血中發炎相關因子鑑別認知障礙：探索型社區研究 | To discriminate the risk of cognitive impairment in inflammatory related factors: an exploratory community study | 曹勝騰#,白其卉* | Sheng-TengTsao#,Chyi-HueyBai* | 公共衛生學系/臺北醫學大學 | School of Public Health/Taipei Medical University |
| E | E-29 | 公共衛生及環境醫學 (Public health and Environmental medicine) | 發炎性腸道疾病與失智症之風險研究 | Inflammatory bowel disease associated with dementia | 郭芷彤#,白其卉* | Tzu-tungKuo#,Chyi-HueyBai* | 公共衛生學系/臺北醫學大學 | School of Public Health/Taipei Medical University |
| E | E-30 | 護理 (Nursing) | 台灣全民健保銜接長期照護 | National Health Insurance Taking Care of Patient Form Discharge Preparation to Long-Term Care in Taiwan | 曾淑汝#,林碧珠* | Shu-juTseng#,Pi-ChuLin* | 護理學系/臺北醫學大學 | School of Nursing/Taipei Medical University |
| E | E-31 | 護理 (Nursing) | 醫病共享決策應用於門診下背痛病人之成效 - 隨機對照試驗 | The Effects of Shared Decision Making Intervention in Outpatients With Low Back Pain: A Randomized Controlled Trial | 邱柏堯#,侯文萱* | Po-YaoChiu#,Wen-HsuanHou* | 長期照護碩士學位學程/臺北醫學大學 | Master Program in Long-Term Care/Taipei Medical University |
| E | E-32 | 護理 (Nursing) | 老人睡眠品質之探討 | Investigating the sleep quality for elderly adults | 曾嫻婷#,林碧珠* | Yen-TingTseng#,Pi-ChuLin* | 長期照護碩士學位學程/臺北醫學大學,長期照護碩士學程/臺北醫學大學 | Master Program in Long-Term Care/Taipei Medical University,Master Program in Long-Term Care/Taipei Medical University |
| E | E-33 | 醫學工程 (Medical engineering) | 一個替代的活體模式: 中孔洞二氧化矽奈米粒子在雞胚胎絨毛尿囊膜的應用 | An Alternative in Vivo Model: Application of Mesoporous Silica Nanoparticle in the Chick Chorioallantoic Membrane (CAM) | Enkhbolor Battumur#,林琮凱,吳忠哲,吳思翰,陳奕平* | Enkhbolor Battumur#,Chong-KaiLin,John Chung-Che Wu,Si-Han Wu,Yi-PingChen* | 奈米醫學工程研究所/臺北醫學大學,神經外科/臺北醫學大學附設醫院 | Graduate Institute of Nanomedicine and Medical Engineering/Taipei Medical University,Division of Neurosurgery/Taipei Medical University Hospital |
| E | E-34 | 醫學工程 (Medical engineering) | Ar-電漿交聯G-nanoGO水凝膠支架做為關節軟骨微骨折手術 | Ar-microplasma crosslinked G-nanoGO soft hydrogel scaffold during intra-articular cartilage microfracture surgery | Mantosh KumarSatapathy#,Batzaya Nyambat汪佩君,莊蘭元*,陳志華* | Mantosh KumarSatapathy#,Batzaya Nyambat,Pei-ChunWong,Er-Yuan Chuang*,Chih-Hwa Chen* | 生醫材料暨組織工程研究所/臺北醫學大學醫學工程學院 | Graduate Institute of Biomedical Materials and Tissue Engineering/Taipei Medical University |
| E | E-35 | 護理 (Nursing) | 成人頭部外傷後認知功能障礙之盛行率與評估工具：系統性文獻回顧與統合分析 | Prevalence and Assessment tools of Cognitive deficits in Adults with Traumatic Brain Injury: A Systematic Review and Meta-Analysis | 蔡瑩潔#,邱曉彦* | Ying-ChiehTsai#,Hsiao-YeanChiu* | 護理學院/臺北醫學大學 | College of Nursing/Taipei Medical University |
| E | E-36 | 公共衛生及環境醫學 (Public health and Environmental medicine) | 空氣汙染對於阻塞型睡眠呼吸中止症之睡眠分期的影響 | Effects of Air Pollution on Sleep Stages in Obstructive Sleep Apnea Syndrome | 羅貞頤#,蔡蔡,劉文德,莊校奇* | Chen-Chen Lo#,Cheng-Yu Tsai,Wen-Te Liu,Hsiao-Chi Chung* | 睡眠中心/衛生福利部雙和醫院,呼吸治療學系/臺北醫學大學 | Sleep center/Shuang Ho Hospital,School of Respiratory Therapy/Taipei Medical University |
| E | E-37 | 醫學工程 (Medical engineering) | 發展可避免引發抗聚乙二醇抗體免疫性的孔洞氧化矽奈米粒子應用於癌症治療 | Developing Strategies to Avert Anti-PEG Antibody Responses by Short-chain PEG Modification of Mesoporous Silica Nanoparticles for Cancer Therapy | 溫婷鈞#,王笠安,莊國祥,吳思翰* | Ting-ChunWen#,Eric TerryWang,Kuo-HsiangChuang,Si-Han Wu* | 奈米醫學工程研究所/臺北醫學大學,生藥學研究所/臺北醫學大學 | Graduate Institute of Nanomedicine and Medical Engineering/Taipei Medical University,Graduate Institute of Pharmacognosy Science/Taipei Medical University |
| E | E-38 | 公共衛生及環境醫學 (Public health and Environmental medicine) | 臺灣國高中生霸凌行為 | The distribution of Bullying behaviors among high school students in Taiwan | 王蕙晴#,陳品玲* | Yi-ChingWang#,Ping-LingChen* | 傷害防治學研究所/臺北醫學大學 | Graduate Institute of Injury Prevention and Control/Taipei Medical University |
| E | E-39 | 護理 (Nursing) | 虛擬實境的應用對於脊髓麻醉病患焦慮程度之成效研究-以骨科下肢手術病患為例 | The Effect of Virtual Reality on Patients with Anxiety over Surgeries under Spinal Anesthesia-A Case Study of Orthopedic Lower Limb Surgery | 楊心潔#,林朝順*,蔡佩珊* | HSIN-CHIEHYANG#,CHAO-SHUNLIN*,PEI-SHANTSIAI* | 護理學院/臺北醫學大學,麻醉學科/臺北醫學大學,護理學系/臺北醫學大學 | School of Nursing/Taipei Medical University, School of Medicine/Taipei Medical University, School of Nursing/Taipei Medical University |
| E | E-40 | 醫務管理 (Health care administration) | 基於分散式情感向量之深層神經網路中文對話生成研究 | Refined Distributed Emotion Vector Representation for Deep Neural Networks to Generate Chinese Emotional Conversation | 邢晏純#,陳建宏,張詠淳* | Yan-ChunHsing#,Chien-HungChen,Yung-ChunChang* | 大數據科技與管理學系/管理學院 | Graduate Institute of Data Science/College of Management |
| E | E-41 | 醫學工程 (Medical engineering) | 我要當李白 - 以深度學習方法進行唐詩分類與生成 | A Study of Chinese Poetry Classification and Generation using Deep Neural Network | 邢晏純#,陳建宏,葉文照,張詠淳* | Yan-ChunHsing#,Chien-HungChen,Wen-ChaoYeh,Yung-ChunChang* | 大數據科技與管理學系/管理學院 | Graduate Institute of Data Science/College of Management |
| E | E-42 | 醫務管理 (Health care administration) | 應用文字探勘技術與資料視覺化於咖啡風味評鑑描述之研究 | USING NATURAL LANGUAGE PROCESS TECHNIQUE AND DATA VISUALIZATION ON THE RESEARCH OF COFFEE FLAVOR INFORMATION RETRIEVAL | 葉文照#,張詠淳* | Wen-ChaoYeh#,Yung-ChunChang* | 大數據科技與管理學系/管理學院 | Graduate Institute of Data Science/College of Management |
| E | E-43 | 醫務管理 (Health care administration) | 人工智慧與視覺化分析：應用深度學習方法於飯店評論分析 | Artificial Intelligence and Visual Analytics: A Deep-Learning Approach to Analyze Hotel Reviews & Responses | 陳建宏#,張詠淳* | Chien-HungChen#,Yung-ChunChang* | 大數據科技與管理學系/管理學院 | Graduate Institute of Data Science/College of Management |
| E | E-44 | 醫學資訊 (Biomedical Informatics) | 應用自然語言處理於篩選臨床試驗者 | Natural Language Processing for Cohort Selection in Clinical Trials | 陳麒任#,張詠淳* | Chi-JenChen#,Yung-ChunChang* | 大數據科技與管理學系/管理學院 | Graduate Institute of Data Science/College of Management |

| 組別 | 分組序號 | 學門 | 中文論文題目 | 英文論文題目 | 作者中文 | 作者英文 | 所屬單位(中文) | 所屬單位(英文) |
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| E | E-45 | 護理(Nursing) | 性別差異在印尼護理系學生中睡眠障礙與學業成績的關係與橫斷性研究 | Gender Differences in the Relationship between Sleep Disturbances and Academic Performance among Nursing Students in Indonesia: A Cross-sectional Study | Ollyvia Freeska DwiMarta#,邱曉彥* | Ollyvia Freeska DwiMarta#,Yean-ChiuHsiao* | 護理系/台北醫學大學 | School of Nursing/Taipei Medical University |
| E | E-46 | 公共衛生及環境醫學(Public health and Environmental medicine) | 通過姐妹醫院計劃降低印度尼西亞努沙登加拉省帖木兒省的孕產婦死亡率和新生兒死亡率 | Reducing Maternal Mortality and Neonatal Mortality in Nusa Tenggara Timur Province, Indonesia Through a Sister Hospital Program | Muhammad Hardhantyo##莊坤洋,莊娛智* | Muhammad Hardhantyo##Kun-YangChuang,Yin-ChihChuang* | 公共衛生學系/台北醫學大學 | Department of Public Health/Taipei Medical University |
| E | E-47 | 護理(Nursing) | 護理人員主導之介入措施對於促進糖尿病婦女泌尿道健康之成效 | Effect of a nurse-led intervention on improving urologic health in women with diabetes | 潘靜怡#,廖媛美*,蔡秀婷 | Ching-YiPan#,Yuan-Mei Liao*,Hsiu-Ting Tsai | 護理學院/台北醫學大學,護理學院/陽明大學 | School of Nursing/Taipei Medical University,School of Nursing/National Yang-Ming University |
| E | E-48 | 護理(Nursing) | 運用TRM建立SDM於改善泌尿道結石病人治療流程之認知 | Using TRM to establish SDM and improve the care of patients with urinary calculi | 潘靜怡#* | Ching-Yi Pan#* | 護理學院/台北醫學大學 | School of Nursing/Taipei Medical University |
| F | F-01 | 牙科(Dentistry) | 無患子籽仁提取物對牙髓幹細胞分化之影響 | A study on differentiation enhancement of dental pulp stem cells by Sapindus seed extract | 徐筱婷#,馮聖偉,黃豪銘* | Shiau-TingShiu#,Sheng-WeiFeng,Haw-MingHuang* | 牙醫學系碩士班/臺北醫學大學,口腔衛生學系/臺北醫學大學,牙醫學系/臺北醫學大學 | Master Program in School of Dentistry/Taipei Medical University,School of Oral hygiene/Taipei Medical University,School of Dentistry/Taipei Medical University |
| F | F-02 | 生物材料(Biomaterials) | 通過Sepharose CL-2B尺寸阻隔色譜法從人血小板裂解物中分離血小板微囊泡 | Isolation of platelet micro-vesicles from human platelet lysate by Sepharose CL-2B size exclusion chromatography | AriunjargalNyam Erdene#,OuadaNebie,Yu WenWu,DavidBlum,ThierryBurnouf* | AriunjargalNyam Erdene#,OuadaNebie,Yu WenWu,DavidBlum,ThierryBurnouf* | 生物醫學工程學院/台北醫學大學 | College of biomedical engineering/Taipei Medical University |
| F | F-03 | 牙科(Dentistry) | CD47藉由幹細胞與細胞間質轉化之機制調控口腔癌細胞放射線敏感性 | The integrin-associated signal transducer CD47 modulates radiosensitivity by cancer stem cell regulation and EMT deactivation in Oral squamous cell carcinoma cells | 白馨#,Oluwaseun Adebayo Bamodu,林群書,朱施億,簡鈴賢*,王良順,蕭宏昇,葉淇臺*,葉若婷* | Shin Pai #,Oluwaseun Adebayo Bamodu,Chun-Shui Lin,Pei-Yi Chu,Ming-Hsien Chien*,Liang-Shun Wang,Michael Hsiao,Chi-Tai Yeh*, Jo-Ting Tsai* | 臨床醫學研究所/台北醫學大學,教學研究部/雙和醫院,放射腫瘤科/三軍總醫院,病理科/輔仁大學,中央研究院/基因體研究中心,教學研究部/雙和醫院,放射腫瘤科/雙和醫院 | Graduate Institute of Clinical Medicine/Taipei Medical University,Department of Medical Research and Education/Taipei Medical University - Shuang Ho Hospital,Department of Radiation Oncology/Tri-Service General Hospital,Department of Pathology/Fu Jen Catholic University,Cancer Research Center/Academic University,Cancer Research Center/Academic University |
| F | F-04 | 牙科(Dentistry) | 建立模擬口腔植體的機械阻尼模型 | Establish a Mechanical Damping Model for Dental Implant | 黃靖勛#,吳慶榕,黃豪銘*,范綱信 | Ching HsunHuang#,Ching JrWu,Haw MingHuang*,Kang HsinFan | 牙醫學系/臺北醫學大學,生醫光機電研究所/台北醫學大學,牙科部/恩主公醫院 | School of Dentistry/Taipei Medical University,Graduate Institute of Biomedical Optomechatronics/Taipei Medical University,Dental Department/En Chu Kong Hospital |
| F | F-05 | 牙科(Dentistry) | 牙本質小管阻塞和磷酸鈣沉澱法結合電子多聚賴氨酸的抗菌作用 | Dentin tubule occlusion and antibacterial effects of calcium phosphate precipitation method combined with polypeptide | Shinechimeg Dima#,張維仁,鄧乃嘉* | Shinechimeg Dima#,Wei-JenChang,Nai-ChiaTeng | 牙醫學系/臺北醫學大學口腔醫學院 | School of Dentistry/Taipei Medical University |
| F | F-06 | 生物材料(Biomaterials) | 由過時的病原體減少的(amotosalen / UVA)血小板濃縮物製造的熱處理的人血小板裂解物生物材料的神經保護活性 | The neuroprotective activity of heat-treated human platelet lysate biomaterials manufactured from outdated pathogen-reduced (amotosalen/UVA) platelet concentrates | OuadaNebie#,DavidDevos,ValerieVingtdeux,LassaBarro,Jean-ChristopheDevedjian,AurélieJonneaux,Ming-LiChou,RegisBordet,LucBuee,FolkeKnutson,David Blum,ThierryBurnouf* | OuadaNebie#,DavidDevos,ValerieVingtdeux,LassaBarro,Jean-ChristopheDevedjian,AurélieJonneaux,Ming-LiChou,RegisBordet,LucBuee,FolkeKnutson,David Blum,ThierryBurnouf* | 生物材料暨組織工程研究所/臺北醫學大學,藥學系/里爾大學,國際生醫工程博士學位學程/臺北醫學大學,臨床免疫學和輸血醫學/烏普薩拉大學 | Graduate Institute of Biomedical Materials and Tissue Engineering/Taipei Medical University,Department of Medical Pharmacology/University of Lille,College of Biomedical Engineering/Taipei Medical University,Clinical Immunology and Transfusion Medicine/University of Uppsala |
| F | F-07 | 生物材料(Biomaterials) | 開發新型光敏感性二氧化鈦複合水凝膠作為外科腫瘤切除術後標誌物 | A Novel Photosensitive TiO2-Hydrogel Composite for Conformal Labeling of Surgical Tumor Bed | 賴宜瑄#,蔡協致,呂隆昇* | Yi-HsuanLai#,Hsieh-ChiTsai,Long-ShengLu* | 生物材料暨組織工程研究所/臺北醫學大學,應用科技研究所/國立臺灣科技大学 | Graduate Institute of Biomedical Materials and Tissue Engineering/Taipei Medical University,Institute of Applied Science and Technology/National Taiwan University of Science and Technology |
| F | F-08 | 生物材料(Biomaterials) | 臨床級血小板作為藥物載具運用於標靶性癌症治療 | Clinical-grade platelet drug-loading approach for targeted Trojan Horse cancer therapy | 吳玉斐#,黃政欽,張歡群,呂隆昇,Hadi Goubran,白台瑞* | Yu-Wen Wu#,Cheng-Chain Huang,Chun-A Changou,Long-Sheng Lu,Hadi Goubran,ThierryBurnouf* | 生醫材料暨組織工程研究所/臺北醫學大學,轉譯醫學博士學位學程/臺北醫學大學,薩克其萬癌症中心和醫學院/薩克其萬大學 | Graduate Institute of Biomedical Materials and Tissue Engineering/Taipei Medical University,The PhD Program for Cancer Biology and Drug Discovery/Taipei Medical University,Saskatoon Cancer Centre and College of Medicine/University of Saskatchewan |
| F | F-09 | 生物材料(Biomaterials) | 用於人體間充質基質細胞體外擴增的雙病毒滅活(Intercept-溶劑/去污劑)人血小板裂解物 | A double-virally-inactivated (Intercept-solvent/detergent) human platelet lysate for in vitro expansion of human mesenchymal stromal cells | Lassina BARRO#,蘇鈺婷,Ouada NEBIE,吳玉斐,黃彥華,Mickey BCKOH,FolkeKNUTSON,ThierryBURNOUF* | LassinaBARRO#,Yu-TimSU,OuadaNEBIE,Yu-WenWU,Yen-HuaHUANG,Mickey BCKOH,FolkeKNUTSON,ThierryBURNOUF* | 國際生醫工程博士學位學程/臺北醫學大學,醫學院/臺北醫學大學,國際生醫工程博士學位學程/臺北醫學大學,幹細胞移植計劃/英國聖喬治大學醫院,臨床免疫學和輸血醫學/臺北醫學大學 | College of Biomedical Engineering/Taipei Medical University,College of medicine/Taipei Medical University,College of Biomedical Engineering/Taipei Medical University,Stem Cell Transplantation Programme/Taipei Medical University,Clinical Immunology and Transfusion Medicine/ICD/Taipei Medical University |
| F | F-10 | 牙科(Dentistry) | 顎頸關節症候群之新穎整合治療之建立 | The novel therapeutic integration against Temporomandibular disorders (TMD) | 蔡謹仔#,彭伯宇,黃瓊芳,鄧文炳* | TsaiChin Yu#,Peng Bou Yue,Huang Chiung Fang,DengWin Ping* | 牙醫學系/口腔醫學院 | School of Dentistry/College of Oral Medicine |
| F | F-11 | 生物材料(Biomaterials) | STING 活化子c-di-GMP裝載於中孔二氧化矽奈米粒子以增強抗乳癌的免疫療法 | STING Activator c-di-GMP Loaded Mesoporous Silica Nanoparticles Enhance Immunotherapy Against Breast Cancer | 湯道璋#,許立,陳玗瑄,鄭金祐,陳奕平*,劉滄柏 | Tao-Wei Tang#,Li Xu,Chuen-Hsuan Chen,Quan-Hong Zheng,Yi-Ping Chen*,Tsang-Pai Liu | 奈米醫學工程/醫學工程學院,化學系/國立台灣大學,應用科學中心/中央研究院,一般外科/馬偕紀念醫院 | Nanomedicine and Medical Engineering/Taipei Medical University,Chemistry of Department/National Taiwan University,Research Center for Applied Sciences/Academia Sinica,Department of Surgery/Mackay Memorial Hospital |
| F | F-12 | 牙科(Dentistry) | 靜磁場對於間葉幹細胞在生長與分化的影響 | The effect of static magnetic field on the proliferation and differentiation potential of mesenchymal stem cells | 張敬怡#,謝松志,黃豪銘* | Ching-Yi Chang#,Sung-Chih Hsieh,Haw-Ming Huang* | 牙醫學系碩士班/臺北醫學大學,牙醫學系/臺北醫學大學 | Master Program in School of Dentistry/Taipei Medical University,School of Dentistry/aipei Medical University |
| F | F-13 | 生物材料(Biomaterials) | 水相轉印神經微電極陣列基於絲/明膠製備模擬支架 | Scaffold-mimicked Silk/Gelatin-Based Neural Microelectrode Arrays Fabricated by Aqueous-Phase Microtransfer Printing | 湯政庭#,黃薇蓁* | Zheng-Ting Tang#,Wei-Chen Huang* | 奈米醫學工程研究所/醫學工程學院,生醫材料暨組織工程研究所/醫學工程學院 | Graduate Institute of Nanomedicine and Medical Engineering/Medical Engineering,Graduate Institute of Biomedical Materials and Tissue Engineering/Medical Engineering |
| F | F-14 | 生物材料(Biomaterials) | Bio-physical and functional activity of extra-cellular vesicles in human platelet lysates | Bio-physical and functional activity of extra-cellular vesicles in human platelet lysates | Liling Delila#,吳玉斐,Ming-Li Chou,David Devos,Thierry Burnouf* | LilingDelila#,Yu-Wen Wu,Ming-Li Chou,David Devos,Thierry Burnouf* | 國際生醫工程博士學位學程/臺北醫學大學 | College of Biomedical Engineering/Taipei Medical University |
| F | F-15 | 生物材料(Biomaterials) | 製備搭載抗血管新生肽之奈米顆粒應用於脈絡膜新生治療研究 | Preparation of anti-angiogenic peptide loaded nanoparticles for choroidal neovascularization treatment | 梁家樺#,林怡嬪,曾靖嫻* | Jia-Hua Liang#,I-Chan Lin,Ching-Li Tseng* | 生醫材料暨組織工程研究所/臺北醫學大學,雙和醫院眼科/臺北醫學大學,醫學工程學系博士學位/國立台灣大學 | Graduate Institute of Biomedical Materials and Tissue Engineering/Taipei Medical University,Department of Ophthalmology/Shuang Ho Hospital,Institution of International PhD Program in Biomedical Engineering/National Taiwan University |
| F | F-16 | 生物材料(Biomaterials) | 玻尿酸及富血小板血漿對於膝關節炎之治療應用 | Effect of Hyaluronic acid and Platelet-rich Plasma Therapy on Knee Osteoarthritis | Abhinay Kumar Singh#,Navneet Kumar Dubey,鄧文炳* | Abhinay Kumar Singh#,Navneet Kumar Dubey,Win-Ping Deng* | 牙醫學系/臺北醫學大學 | School of Dentistry/Taipei Medical University |
| H | H-01 | 結盟醫院(Alliance hospitals) | 探討與慢性骨髓性白血病細胞產生 imatinib 抗藥性相關之 lncRNA MALAT1 調控 miR-509-3'-5p 表現與基因網絡之機制 | The effects of lncRNA MALAT1-mediated miR-509-3'-5p expression and gene networks in imatinib-resistant chronic myelogenous leukemia cells. | 李進成#,何國憲,陳顯中* | Chin-Cheng Lee#,Kuo-Hao Ho,Ku-Chung Chen* | 病理檢驗科/新光吳火獅紀念醫院,醫科所/台北醫學大學,醫學系生物化學暨細胞分子生物學科/台北醫學大學 | Department of Pathology and Laboratory Medicine/Shin Kong Wu Ho-Su Memorial Hospital,Graduate Institute of Medical Sciences/Taipei Medical University,Department of Biochemistry and Molecular Cell Biology/Taipei Medical University |
| H | H-02 | 結盟醫院(Alliance hospitals) | 探討LPS引起淋巴管內皮細胞壞死、凋亡及自噬作用之病理作用的訊息傳遞作用 | Study of the pathological signals of LPS-induced cell necrosis, apoptosis, and autophagy in lymphatic endothelial cells | 李姿穎#,張怡#,呂婉榕* | Tzu-Yin Lee#,Yi Chang#,Wan-Jung Lu* | 醫學科學研究所/台北醫學大學,麻醉科/新光吳火獅紀念醫院,藥理學科/台北醫學大學 | Graduate Institute of Medical Sciences/Taipei Medical University,Department of Anesthesiology/Shin Kong Wu Ho-Su Memorial Hospital,Department of Pharmacology/Taipei Medical University |
| H | H-03 | 結盟醫院(Alliance hospitals) | 探討小葉葡萄抑制二肽基肽酶-4活性與改善葡萄糖不耐受性的研究 | Anti- α -Glucosidase and Anti-Dipeptidyl Peptidase-IV Activities of Extracts and Purified Compounds from Vitis thunbergii var. taiwaniana | 劉玉華#,林音秀,侯文琪* | Yuh-Hwa Liu#,Yin-Shiou Lin,Wen-Chi Hou* | 消化內科/台北新光吳浩蘇紀念醫院,生藥學研究所/台北醫學大學 | Shin Kong Wu Ho-Su Memorial Hospital/Division of Gastroenterology,Taipei Medical University/Graduate Institute of Pharmacognosy |
| H | H-04 | 結盟醫院(Alliance hospitals) | 經激肽調控惡性神經膠質瘤細胞基質金屬蛋白酶-13基因表現機轉與細胞侵襲作用之研究 | Mechanisms of bradykinin-induced metalloproteinase-13 gene expression and cell invasion in malignant glioma cells | 吳鋼治#,陳瑞明* | Gun-Jhe Wu#,Ruei-Ming Chen* | 麻醉科/新光醫院,醫科所/台北醫學大學 | Department of anesthesiology/Shin-Gung Wu Ho She Hospital,Graduate Institute of Medical Sciences/Taipei Medical University |
| H | H-05 | 結盟醫院(Alliance hospitals) | 扁柏油酚對瘦體素刺激子宮內膜癌細胞增生之影響效應 | The Effect of Hinokitiol on Leptin-Induced proliferation of Human Endometrial Cancer Cell Line | 鄭文斌#,陳欣媺#,蔣宜芬,夏詩閔* | Wen-Pin Cheng#,Hsin-Yuan Chen#,Yi-Fen Chiang,Shih-Min Hsiai* | 教學研究部/新光醫療財團法人新光吳火獅紀念醫院,保健營養學系/臺北醫學大學,代謝與肥胖科學研究所/臺北醫學大學 | Department of Medical Education and Research/Shin Kong Wu Ho-Su Memorial Hospital,School of Nutrition and Health Sciences/Taipei Medical University,Graduate Institute of Metabolism and Obesity Sciences/Taipei Medical University |
| H | H-06 | 結盟醫院(Alliance hospitals) | Asociations between sleep disturbances and suicidal ideation, plans, and attempts in adolescents: a systematic review and meta-analysis | Associations between sleep disturbances and suicidal ideation, plans, and attempts in adolescents: a systematic review and meta-analysis | 邱曉彥#,劉人璣* | Hsiao-Yean Chiu#,Jen-Wei Liu* | 護理學系/台北醫學大學,藥劑部/新光吳火獅紀念醫院 | School of Nursing/Taipei Medical University,Department of Pharmacy/Shin Kong Wu Ho Su Memorial Hospital |
| K | K-01 | 科技部大專生計畫(MOST College Student Research Project) | 虛擬實境教材強化護生護理技術知能之成效探討。 | Can nursing students learn nursing skills through virtual reality? | 趙映澄#,莊宇慧*,黃碧華,邱曉彥,胡慧蘭 | Ying-Cheng Chao#,Yeu-Hui Chuang#,Pi-Hua Huang,Hsiao-Yean Chiu,Sophia Hsuey-Lan Hu | 護理學系/臺北醫學大學,學士後護理學系/臺北醫學大學 | School of Nursing/Taipei Medical University,Post-Baccalaureate Program in Nursing/Taipei Medical University |

| 組別 | 分組序號 | 學門 | 中文論文題目 | 英文論文題目 | 作者中文 | 作者英文 | 所屬單位(中文) | 所屬單位(英文) |
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| K | K-02 | 科技部大專生計畫 (MOST College Student Research Project) | Rab7A與腸病毒A71型3A蛋白質的交互作用且促進病毒複製 | Rab7A interacts with 3A protein of Enterovirus A71 to enhance viral replication | 朱學緯#,林楷哲,呂佳盈,林靜宜* | Hsueh-WeiChu#,Kai-ZheLin,Jia-YingLu,Jing-YiLin* | 醫學檢驗暨生物技術學系/台北醫學大學,醫學生物技術暨檢驗學系/長庚大學,醫學檢驗暨生物技術學系/國立台灣大學 | School of Medical Laboratory Science and Biotechnology/Taipei Medical University,Graduate Institute of Medical Biotechnology and Laboratory Science/Chang Gung University,Department of Clinical Laboratory Sciences and Medical Technology,National Taiwan University |
| K | K-03 | 科技部大專生計畫 (MOST College Student Research Project) | 養兒方知父母恩？－孕期夫妻心理因素與照護需求對父母老年照護安排之相關性研究 | The Effect of Psychological Factors and Health Care Needs on Elderly Parents' Long-term care among Couples during Pregnancy | 蔡雖伊#,何綿琪#,陳怡禪* | Wei-YiTsay#,Hsiang-Chi Ho#,Yi-Hua Chen* | 公共衛生學系/台北醫學大學 | School of Public Health/Taipei Medical University |
| K | K-04 | 科技部大專生計畫 (MOST College Student Research Project) | miRNAs作為中風後血管性認知障礙生物標記相關性之研究 | Association of miRNAs as biomarkers with risk of vascular cognitive impairment | 藍之辰#,黃子芯,謝宜蓁,邱弘毅* | Chih-ChanLan#,Tzu-HsinHuang,Yi-ChenHsieh,Hung-YiChiou* | 公共衛生學系/臺北醫學大學,神經再生醫學博士學位課程/臺北醫學大學 | School of Public Health/Taipei Medical University,The PhD Program for Neural Regenerative Medicine/Taipei Medical University |
| K | K-05 | 科技部大專生計畫 (MOST College Student Research Project) | TimeSlips對日間照顧中心失智長者憂鬱狀況與生活品質的成效 | The Effect of TimeSlips on Depressive Symptoms and Quality of Life among People with Dementia in Day Care Centers | 葉映彤#,林幼昉,劉芳* | Ying-TungYeh#,Yu-FangLin,FangLiu* | 高齡健康管理學系/臺北醫學大學,護理學系/臺北醫學大學 | School of Gerontology HealthManagement/Taipei Medical University,School of Nursing/Taipei Medical University |
| K | K-06 | 科技部大專生計畫 (MOST College Student Research Project) | 缺氧誘發長鏈非編碼核糖核酸LncHIFCAR之內含性微小核糖核酸miR-31在胰臟癌進程的功能性角色 | The functional role of hypoxia-induced LncHIFCAR-intronic microRNA-31 in pancreatic cancer progression | 邱伯雲#,朱珍瑩,林平昇,李宜靜,劉思妤,龔行健,施景文* | Po-YunChiu#,Cheng-YingChu,Ping-ShengLin,Yi-ChingLee,Sih-YuLiou,Hsing-JienKung,Jing-WenShih* | 醫學系/台北醫學大學,癌症轉譯研究中心/台北醫學大學,醫學檢驗暨生物技術學系/台北醫學大學,研究推動中心/台北醫學大學,保健營養學系/台北醫學大學,癌症生物學與藥物研發研究所/台北醫學大學 | School of Medicine/Taipei Medical University,TMU Research Center of Cancer Translational Medicine/Taipei Medical University,Department of Medical Laboratory Science and Biotechnology/Taipei Medical University,Research Promotion Center/Taipei Medical University,Cancer Research Center/Taipei Medical University |
| K | K-07 | 科技部大專生計畫 (MOST College Student Research Project) | 應用虛擬實境教材改善護理系學生化療給藥知識、態度之成效探討 | Effectiveness of virtual reality teaching on improving the knowledge and attitude of chemotherapy administration in nurse students | 詹亨穎#,黃采薇* | Hsiang-YingChan#,Tsai-WeiHuang* | 護理學系/臺北醫學大學,考科藍研究中心/臺北醫學大學 | School of Nursing/Taipei Medical University,Cochrane Taiwan/Taipei Medical University |
| K | K-08 | 科技部大專生計畫 (MOST College Student Research Project) | 開發微量檢體磁珠式純化技術搭配液相層析-質譜儀探勘人類免疫球蛋白型分布及κ/λ的比值 | Development of using magnetic bead to purify immunoglobulins in micro-sample and combining with liquid chromatography-mass spectrometry to explore human immunoglobulin isotypes distribution and κ/λ ratio | 廖馨瑜#,陳曉凡,邵敬雅,蔡昀蓉,高治沂*,蔡伊琳* | Hsin-YuLiao#,Hsiao-FanChen,Jing-YaShao,Yun-JungTsai,Chih-ChinKao*,I-LinTsai* | 保健營養學系/台北醫學大學,保健營養學系/台北醫學大學,醫學系生物化學暨細胞分子生物學科/台北醫學大學,藥學系/台北醫學大學,腎臟內科/台北醫學大學附設醫院 | School of Nutrition and health Sciences/Taipei Medical University,School of Nutrition and Health Sciences/Taipei Medical University,Department of Biochemistry and Molecular Cell Biology/Taipei Medical University,School of Pharmacy/Taipei Medical University,Division of Nephrology/Taipei Medical University |
| K | K-09 | 科技部大專生計畫 (MOST College Student Research Project) | 輕度腦損傷對於大鼠皮質下腦區功能性磁造影之變化 | Alteration of resting state subcortical functional network after mild traumatic brain injury | 謝庭軒#,盧家鋒,陳震宇,高瑀絜* | Tyng-ShiuanHsieh#,Chia-FengLu,Cheng-YuChen,Yu-Chieh JilKao* | 醫學院醫學系/臺北醫學大學,生物醫學影像暨放射科學系/國立陽明大學,醫學院醫學系放射學科/臺北醫學大學,神經醫學研究中心/臺北醫學大學 | Department of Biomedical Engineering/National Yang Ming University/The PhD Program for Neural Regenerative Medicine/Taipei Medical University |
| K | K-10 | 科技部大專生計畫 (MOST College Student Research Project) | 伏隔核深腦電刺激術於失智動物模型的治療潛力 | The Therapeutic Potential of Deep Brain Stimulation in Nucleus Accumbens in dementia animal models | 陳亭潔#,劉應傑,陳右穎,周思怡,羅仔君* | Ting-ChiehChen#,Yin-Chieh Liu,You-Yin Chen,Szu-Yi Chou,Yu-Chun Lo* | 生物醫學工程學系/國立陽明大學,神經再生醫學博士學位課程/臺北醫學大學 | Department of Biomedical Engineering/National Yang Ming University/The PhD Program for Neural Regenerative Medicine/Taipei Medical University |
| K | K-11 | 科技部大專生計畫 (MOST College Student Research Project) | 以深度學習演算法預測抗發炎肽之免疫生物資訊學研究 | An Immunoinformatics Study for Prediction of Anti-inflammatory Peptides Using deep Learning Algorithms | 葉作洋#,蘇家玉* | Tso-YangYeh#,Emily Chia-YuSu* | 牙醫學系/臺北醫學大學,醫學資訊研究所/臺北醫學大學 | School of Dentistry/Taipei Medical University,Graduate Institute of Biomedical Informatics/Taipei Medical University |
| K | K-12 | 科技部大專生計畫 (MOST College Student Research Project) | 老年人頭部外傷後睡眠障礙之盛行率、危險因子與預後之探討 | Prevalence,risk factors and prognosis of sleep disorders after traumatic brain injury in old people. | 陳靖宜#,邱曉彥## | Ching-YiChen#,Hsiao-YeanChiu#* | 護理學系/臺北醫學大學 | School of Nursing/Taipei Medical University |
| K | K-13 | 科技部大專生計畫 (MOST College Student Research Project) | Pomalidomide和3,6'-dithiopomalidomide對腦傷後引發急性肺損傷的治療效果可藉由調控自噬作用 | Therapeutic Effect of Pomalidomide and 3,6'-dithiopomalidomide on Acute Lung Injury Following Traumatic Brain Injury Through Modulation of Autophagy Pathway | 蔡秉言#,林芷彤,謝丞凱,王苡茜,黃本森,王家儀* | Ping-YenTsai#,Chih-TungLin,Cheng-KaiHsieh,Yi-ChienWang,Pen-SenHuang,Jia-YiWang* | 醫學系/台北醫學大學,醫學科學研究所/台北醫學大學,藥學系/台北醫學大學 | School of Medicine/Taipei Medical University,Graduate Institute of Medical Sciences/Taipei Medical University,School of Pharmacy/Taipei Medical University |
| K | K-14 | 科技部大專生計畫 (MOST College Student Research Project) | 椰糖對葡聚醣硫酸鈉(DSS)誘發結腸炎大鼠的影響 | Effects of unrefined coconut sugar on dextran sulfate sodium (DSS)-induced colitis in rats | 蕭荷,施宏昱,沈家安,陳貞伶,施純光*,黃聿芬# | QianXiao,Hung-YuShih,Chia-An Shen,Chen-LinChen,Chun-KuangShih*,Esther Yuk HungWong# | 保健營養學系/臺北醫學大學 | School of nutrition and Health Sciences/Taipei Medical University |
| K | K-15 | 科技部大專生計畫 (MOST College Student Research Project) | 香豆素衍生物於KRAS突變大腸癌與5-fu抗藥性癌細胞之治療及機轉研究 | Coumarin Derivatives in KRAS Mutation Colon Cancer Inhibition | 王若珊#,林美香,卓爾婕* | Juo-ShanWang#,Mei-HsiangLin,Er-ChiehCho* | 藥學系/臺北醫學大學 | School of Pharmacy/Taipei Medical University |
| K | K-16 | 科技部大專生計畫 (MOST College Student Research Project) | 探討新型benzimidazole衍生物抑制抗藥性肝癌細胞的機轉 | Study the mechanisms of novel benzimidazole derivative in the inhibition of sorafenib-resistance liver cancer cells. | 莊郁婷#,廖宜真*,許銘華 | Yu-Ting Chuang#,Yi-Jen Liao*,Ming-HuaHsu | 醫學檢驗暨生物技術學系/臺北醫學大學,化學系/國立彰化師範大學 | Medical Laboratory Science and Biotechnology/Taipei Medical University,Department of Chemistry/National Changhua University of Education |
| K | K-17 | 科技部大專生計畫 (MOST College Student Research Project) | 疏鬆骨質適用之縫線鉤釘器械設計與評估 | Design and Mechanical Evaluation of a New Suture Anchor and Its Surgical Instrument design. | 唐皓源#,陳祥和* | Hao-YuangTang#,Hsiang-HoChen* | 醫工系/醫工學院 | Biomedical engineering department/School of Biomedical engineering |
| K | K-18 | 科技部大專生計畫 (MOST College Student Research Project) | 探討白內障病患使用差額負擔之相關因素 | The related factors of cataract patients using balance billing | 李義亭#,簡麗年* | Yi-TingLi#,Li-NienChien* | 醫務管理學系/臺北醫學大學 | School of Health Care Administration/Taipei Medical University |
| K | K-19 | 科技部大專生計畫 (MOST College Student Research Project) | 合成聚曇智慧型基材以建立彷彿元微環境來探討癌症引發之周邊神經侵犯 | Ultracompliant Gelatin-Based Conductive Microelectrodes Applied For Mimicking Neural Microenvironment of Perineural Invasion | 林岳賢#,黃薇蓁* | Yue-XianLin#,Wei-ChenHuang* | 生物醫學工程/醫學工程學院,生醫材料暨組織工程研究所/醫學工程學院 | School of biomedical engineering/college of biomedical engineering,Graduate Institute of Biomedical Materials and Tissue Engineering/college of biomedical engineering |
| M | M-01 | 國防北醫合作計畫 | Clarify the bio-functional mechanism of FBXL8 in breast cancer survival and metastasis | Clarify the bio-functional mechanism of FBXL8 in breast cancer survival and metastasis | 張書君 | 張書君 | | |
| M | M-02 | 國防北醫合作計畫 | IT-101 induced effected natural killer cells to elevate efficacy of drug therapeutic of tumors | IT-101 induced effected natural killer cells to elevate efficacy of drug therapeutic of tumors | Yun Yen | Yun Yen | | |
| M | M-03 | 國防北醫合作計畫 | SAG-DEPENDENT UPS MANIPULATES MACROPHAGE LIFE OR DEATH AND IMMUNE RESPONSE | SAG-DEPENDENT UPS MANIPULATES MACROPHAGE LIFE OR DEATH AND IMMUNE RESPONSE | Shu-Chun Chang | Shu-Chun Chang | | |
| M | M-04 | 國防北醫合作計畫 | Genetic defects-induced nephropathy: Rrm2b deletion causes mitochondrial metabolic defects in renal tubules | Genetic defects-induced nephropathy: Rrm2b deletion causes mitochondrial metabolic defects in renal tubules | 閻雲 | 閻雲 | | |
| M | M-05 | 國防北醫合作計畫 | The anti-angiogenesis role of PSMB8 in human glioblastoma progression | The anti-angiogenesis role of PSMB8 in human glioblastoma progression | 鄭宇辰、蔡文銓、陳澔 | 鄭宇辰、蔡文銓、陳澔 | | |
| M | M-06 | 國防北醫合作計畫 | The Pathogenic Role of the IL-12-IL-21 Axis in Autoimmune Diabetes | The Pathogenic Role of the IL-12-IL-21 Axis in Autoimmune Diabetes | 傅馨慧、司徒惠康 | 傅馨慧、司徒惠康 | | |
| M | M-07 | 國防北醫合作計畫 | 4-Acetylantiquinone B ameliorates non-alcoholic steatohepatitis in vitro and in vivo | 4-Acetylantiquinone B ameliorates non-alcoholic steatohepatitis in vitro and in vivo | 張自忠、李世裕 | 張自忠、李世裕 | | |
| M | M-08 | 國防北醫合作計畫 | IL-21 attenuates Blimp-1 deficiency-mediated experimental autoimmune encephalomyelitis by increasing IL-10 production | IL-21 attenuates Blimp-1 deficiency-mediated experimental autoimmune encephalomyelitis by increasing IL-10 production | 簡明偉、司徒惠康 | 簡明偉、司徒惠康 | | |
| M | M-09 | 國防北醫合作計畫 | 雙酚A對人類胎盤細胞之荷爾蒙分泌與IDO表現的影響 | 雙酚A對人類胎盤細胞之荷爾蒙分泌與IDO表現的影響 | 黃慈馨、藍心婕 | 黃慈馨、藍心婕 | | |

| 組別 | 分組序號 | 學門 | 中文論文題目 | 英文論文題目 | 作者中文 | 作者英文 | 所屬單位(中文) | 所屬單位(英文) |
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| M | M-10 | 國防北醫合作計畫 | The role of endogenous galectin-9 in T cells to modulate the pathogenesis of T cell-mediated experimental autoimmune encephalomyelitis | The role of endogenous galectin-9 in T cells to modulate the pathogenesis of T cell-mediated experimental autoimmune encephalomyelitis | 陳恒儀、劉扶東、司徒惠康 | 陳恒儀、劉扶東、司徒惠康 | | |
| M | M-11 | 國防北醫合作計畫 | Constructing Reliability and Validation of The Chinese Version of The Interdisciplinary Education Perception Scale For Undergraduate Healthcare Students | Constructing Reliability and Validation of The Chinese Version of The Interdisciplinary Education Perception Scale For Undergraduate Healthcare Students | Feng-Cheng Liu, Yao-Wen Chang, Tung-Wei Kao | Feng-Cheng Liu, Yao-Wen Chang, Tung-Wei Kao | | |