

中國生理學會

第 37 屆生物醫學聯合學術年會 論文競賽入圍名單

大會主題論文競賽 (1 位) 3/18 14:40~16:00 (致德堂)
姓名: 李昀潔 單位: 中研院/陽明交通大學跨領域神經科學國際研究生博士學位學程 Title: Neuronal KATP Channels Are Dispensable for Glucose Homeostasis in Mice.
口頭論文競賽 (6 位) 3/18 9:00~10:30 (第二教室)
姓名: 連志峯 單位: 國防醫學院醫學系 Title: Peroxisome proliferator-activated receptor delta reduces features of atherosclerotic plaques instability by regulating smooth muscle cell phenotypic switching.
姓名: 吳冠妤 單位: 長庚大學生物醫學研究所 Title: Role of Pleckstrin Homology Domain Containing A2 in the Hippocampus.
姓名: 羅達中 單位: 台大心理系 Title: A novel NMDA receptor modulator rises a new hope for the treatment of multiple system atrophy: From preclinical models to patients.
姓名: 侯奐慈 單位: 成大基礎醫學研究所 Title: Downregulation of Endometrial Primary Cilia by TGF- β 1 Is Associated with Infertility in Endometriosis.
姓名: 陳宥彤 單位: 國防醫學院生理生物物理研究所 Title: Inhibition of Caveolin-1 Reduces Brain Damage and Suppresses Microglial Activation after Experimental Traumatic Brain Injury.
姓名: 林士哲 單位: 中研院/陽明交通大學跨領域神經科學國際研究生博士學位學程 Title: Hypothalamic SF1-expressing neurons encode a conspecific-tuned, investigation-driving behavioral state.
生理學會壁報論文競賽暨永信李天德醫藥基金會論文獎 (16 位)
姓名: 胡文絜 (台大生理) Title: Bacteriophage treatment targeting gut microbiome to modulate colon cancer development in mice.
姓名: 蔡長廷 (日本名古屋大學神經科學) Title: Neuronal inputs to the suprachiasmatic nucleus that regulate circadian behavioral rhythms in mice.
姓名: 張子凡 (成大分子醫學) Title: Palmitoylation of COUP-TFII Promotes the Development of Enzalutamide Resistance in Prostate Cancer.
姓名: 糠宛軒 (北醫代謝與肥胖) Title: Overexpression of NPFFR2 in Hypothalamic ARC Augments the High-Fat High-Sucrose Diet-Triggered Metabolic Symptoms.
姓名: 黃向陽 (國防生理) Title: Importance of Brown adipose tissue C-C chemokine receptor type 5(CCR5)-mediated signaling in UCP-1-independent adaptive thermogenesis mice under cold acclimation.
姓名: 黃湘涵 (中興食生) Title: Fructose protects against hypoxia-induced necroptosis in human colorectal cancer cells.

<p>姓名: 楊博元 (陽明交通生理) Title: Higher Myeloid-Derived Suppressor Cell Counts and Lower CCR5 Expression Seem to Boost the Development of Acute Graft-Versus-Host Disease.</p>
<p>姓名: 張育縝 (中山生技醫藥) Title: Skin-Derived Mesenchymal Stem Cells for Treating Parkinson's Disease.</p>
<p>姓名: 張映捷 (台大口腔生物) Title: The Tight Junction Protein ZO-1 Coordinates Cytoskeletal Binding Proteins and YBX3 to Enable Efficient Mitotic Spindle Orientation.</p>
<p>姓名: 康毓蘋 (陽明交通生理) Title: Astrocytic FKBP5 deletion Attenuates Kainic acid -Induced Seizure and Astrogliosis in Mice.</p>
<p>姓名: 李協庭 (陽明交通生理) Title: A dual ligand binding site model of the aryl hydrocarbon receptor in the lipopolysaccharide-stimulated astrocytes.</p>
<p>姓名: 陳冠妤 (國防生理) Title: Investigating the therapeutic effects of minocycline on the post-traumatic stress disorder-related fear memory abnormalities.</p>
<p>姓名: 王芷琳 (陽明交通生理) Title: Betaine attenuated CDAHFD Diet-induced MAFLD by enhancing gut barrier function and modulating intrahepatic inflammation and immunity via NLRP3/mTOR signaling pathway.</p>
<p>姓名: 林雨萱 (台大生理) Title: A Role of Serotonin Receptor Subtype 7 for Brain-derived Neurotrophic Factor Upregulation and Intestine Hyperalgesia.</p>
<p>姓名: 陳亮穎 (長庚生醫) Title: The Role of Infralimbic Cortex to Lateral Habenula Glutamatergic Projection During METH Extinction of a Conditioned Place Preference Mice Model.</p>
<p>姓名: 蔡于宣 (成大生理) Title: Commensal Gut Microbe Modulates Stress-Induced Gut Motility and Colonic Tryptophan Metabolism.</p>