

Poster Presentation

April 17-18, 2010 / Wen Hsin Room

Neuroscience

Paper No.	Topic / Author
PA-01	Functional Recovery of Acute Cerebral Ischemia by Contralateral Administration of ES-derived Sox1 Neural Stem Cells <i>Po Jui Huang, Taiwan</i>
PA-02	Neural-Crest Derived Chromaffin Progenitor Cells from Adult Adrenal Medulla <i>Kuei-Fang Chung, Taiwan</i>
PA-03	Hyaluronan Induces GFAP Expression in the Glioma Cell Line. <i>Hsiao-Han Wang, Taiwan</i>
PA-04	Exercise Promotes Mobilization of Hematopoietic Progenitor Cells Involved in Repair of Sciatic Nerve Crush Injury <i>Hung-Chuan Pan, Taiwan</i>
PA-05	In Vitro Differentiation of Human Placenta-Derived Stem Cells Into Schwann-like Cells <i>Chung-Hau Juan, Taiwan</i>
PA-06	Subcortical Localization of Ectopic Cell Cycle Events in Five Alzheimer's Mouse Models <i>Luming Li, United States of America</i>
PA-07	Reinforcement of a Biodegradable Nerve Guide Conduit in Peripheral Nerve Repair <i>Shun-Hsung Chang, Taiwan</i>
PA-08	Intrathecal Injection of EGF and FGF2 Promotes Proliferation of Neural Precursor Cells in the Spinal Cords of ALS Model Mice <i>Feng Feng Tian, Japan</i>

Cardiovascular Diseases

PB-01	Surface Modification to Improve the Homogeneous Adherence of Endothelial Cells on Expanded Polytetrafluoroethylene Grafts <i>Mei-Chih Wang, Taiwan</i>
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Hematology

- PC-02 Arsenic Trioxide Synergizes with Imatinib to Eliminate the CD34+/CD38+ Progenitor Cells in K562 Chronic Myelocytic Leukemia Cells
Chi-Tai Yeh, Taiwan
- PC-03 Comparison of the Effects of Dasatinib, Nilotinib and Imatinib Plus Arsenic Trioxide on the CD34+/CD38- & CD34+/CD38+ Progenitor Cells in K562 Chronic Myelocytic Leukemia Cells
Chi-Tai Yeh, Taiwan
- PC-04 Cryopreservation of Serum-Free Induced Megakaryocytes from Human Hematopoietic Stem Cells
Yi-Pin Chang, Taiwan

Hepatic Regeneration

- PD-02 Tracing the Transplanted Mesenchymal Stem Cells by GFP Label in the Chemically Induced Liver Damage Rat Model
Po-Cheng Lin, Taiwan

Food Supplement & Stem Cell

- PF-01 Efficient Generation of Neural Progenitors from Human Embryonic Stem Cell
Seng Mei Chen, Taiwan
- PF-03 Adipose-derived Stem Cells Enhance wound Healing in a Streptozotocin-induced Diabetic Rat Model
Yi-Chia Wu, Taiwan
- PF-04 New Adipose Tissue Formation by Human Adipose-Derived Stem Cell with Hyaluronic Acid in Immunodeficient Mice.
Shu-Hung Huang, Taiwan
- PF-05 Efficiency of Stem Cell Therapy Versus Granulocyte Macrophage Colony Stimulating Factor (GM-CSF) Injection in wound Healing Rat Model
Su-Shin Lee, Taiwan
- PF-06 The Effect of Low Level Laser Irradiation on the Proliferation of Murine Adipose Tissue-derived Stromal Cells and Pre-osteoblast
Yu-Zhan Wei, Taiwan
- PF-08 Exploring Candidate Genes that Help Human Embryonic Stem Cells Overcome Trypsin-induced Cell Death
Hsiao-Chien Ting, Taiwan

PF-09 Establishment of Sox-1/ Pax-6 Knock-in and BAC-mediated Transgenic Human Embryonic Stem Cell Lines

Chia-Yu Chang, Taiwan

PF-10 The Roles of Integrins in the Simvastatin-induced Osteogenesis of Bone Marrow Mesenchymal Stem Cells

Zih-Yin Lin, Taiwan
