

## **Oral Presentation**

**15:00-16:30, Sunday, April 12, 2015**

**Location: Ballroom II**

**Moderator: Gun Il Im (Korea), David CP Chen (U.S.A)**

- 15:00-15:12 O1 CANCER AND STEM CELLS(NP):DYNAMIC EQUILIBRIUM PREDICTION  
*Hsieh-Chia Hsieh (Taiwan)*
- 15:12-15:24 O2 EXTRACELLULAR MATRIX BENEFITS PERIPHERAL NERVE RECONSTRUCTION  
*Sheng Yi (China)*
- 15:24-15:36 O3 THE REGULATORY MECHANISMS OF MIRNAS IN PERIPHERAL NERVE REGENERATION  
*Songlin Zhou (China)*
- 15:36-15:48 O4 FLUORESCENT NANODIAMONDS ENABLE IN VIVO TRACKING OF PROSPECTIVELY ISOLATED LUNG STEM CELLS  
*John Yu 游正博 (Taiwan)*
- 15:48-16:00 O5 HUMAN NUCLEUS PULPOSUS CONTAINS MULTILINEAGE-DIFFERENTIATING STRESS-ENDURING -LIKE PROGENITOR CELLS  
*Fengjuan Lv (China)*
- 16:00-16:12 O6 THE INFLUENCE OF HIGH GLUCOSE ENVIRONMENT ON THE STEMNESS AND DIFFERENTIATION POTENTIALS OF ADIPOSE-DERIVED STEM CELLS  
*Nai-Chen Cheng 鄭乃禎 (Taiwan)*
- 16:12-16:24 O7 THE ROLE OF MSC IN THE ENDOMETRIOSIS TREATMENT  
*Yi-Jen Chen 陳怡仁 (Taiwan)*