

第 80 回日本循環器学会総会 (2016.3.18-20 仙台) 発表演題リスト

- 1. “Oxidative stress-Responsive Apoptosis Inducing Protein (ORAIP): a Novel and Critical Target of Acute Coronary Syndrome”** ¹Yoshinori Seko, ²Jiro Aoki, ¹Takako Yao, ²Kengo Tanabe ¹Division of Cardiovascular Medicine, Institute for Adult Diseases, Asahi Life Foundation, Tokyo, ²Division of Cardiology, Mitsui Memorial Hospital, Tokyo
- 2. “Oxidative stress-Responsive Apoptosis Inducing Protein (ORAIP) Plays a Critical Role in Doxorubicin-Induced Apoptosis of Cardiac Myocytes”**
Takako Yao and Yoshinori Seko ¹Division of Cardiovascular Medicine, Institute for Adult Diseases, Asahi Life Foundation, Tokyo
- 3. “Identification of the Receptor for Oxidative stress-Responsive Apoptosis Inducing Protein (ORAIP) Which Mediates Ischemia/Reperfusion (Hypoxia/Reoxygenation)-Induced Apoptosis of Cardiac Myocytes”**
Yoshinori Seko¹, Takako Yao¹, Tsutomu Fujimura², Kimie Murayama² ¹Division of Cardiovascular Medicine, Institute for Adult Diseases, Asahi Life Foundation, Tokyo, ²Division of Proteomics and Biomolecular Science, Juntendo University, Tokyo
- 4. “Oxidative stress-Responsive Apoptosis Inducing Protein (ORAIP) Can be a Novel Biomarker for the Oxidative Stress-Induced Cell Injury in Diabetic Rats”** Yoshinori Seko and Takako Yao ¹Division of Cardiovascular Medicine, Institute for Adult Diseases, Asahi Life Foundation, Tokyo
- 5. “Plasma Levels of Oxidative stress-Responsive Apoptosis Inducing Protein (ORAIP) in Rats Subjected to Hypoxic/Reoxygenated-shock, Heat-Shock, and Acidemic-Shock.”** Takako Yao and Yoshinori Seko ¹Division of Cardiovascular Medicine, Institute for Adult Diseases, Asahi Life Foundation, Tokyo
- 6. “Oxidative stress-Responsive Apoptosis Inducing Protein (ORAIP) is implicated in the Pathogenesis of Pulmonary Arterial Hypertension (PAH)”**
Yoshinori Seko¹, Takako Yao¹, Masanori Eguchi², Koji Maemura² ¹Division of Cardiovascular Medicine, Institute for Adult Diseases, Asahi Life Foundation, Tokyo, ²Department of Cardiovascular Medicine, Nagasaki University Graduate School of Biomedical Sciences, Nagasaki