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Cardiac Mast Cells Cause Atrial Fibrillation Through PDGF-A-Mediated Fibrosis in Pressure-Overloaded Mouse Hearts

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Sarcalumenin Plays a Critical Role in Age-Related Cardiac Dysfunction Due to Decreases in SERCA2a Expression and Activity

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Fenofibrate Mediates Angiogenesis in Response to Ischemia via Adiponectin-Mediated LKB1/AMPK Dependent Mechanism

Rajrarajan Amirthalingam Thandavarayan, MD  
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Modulation of Doxorubicin-Induced Cardiac Dysfunction in Dominant Negative p38 Alpha Mitogen-Activated Protein Kinase Mice

Yan Zhao, MD  
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Unstable Plaques Can Be Imaged Utilizing 18F-FDG and 99mTc-Annexin A5, Owing to the Presence of Metabolically Active and Apoptotic Macrophages

Satoshi Nishimura, MD  
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CD8+ Effector T Cells Contribute to Macrophage Recruitment and Adipose Tissue Inflammation in Obesity

Hiroshi Watanabe, MD  
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Flecainide Prevents Catecholaminergic Polymorphic Ventricular Tachycardia in Mice and Humans

Toshimitsu Nozaki, MD  
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Significance of a Multiple Biomarkers Strategy Including Endothelial Dysfunction to Improve Risk Stratification for Cardiovascular Events in Patients at High Risk for Coronary Heart Disease

Yukihiro Saito, MD  
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Critical Roles of Cold Shock Domain Protein A as an Endogenous Negative Regulator of Angiogenesis in Skeletal Muscle

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Linking The p53 Tumor Suppressor Pathway to Somatic Cell Reprogramming

Satori Yokoo, MD  
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Glucocorticoid Protects Rodent Hearts From Ischemia/Reperfusion Injury by Activating Lipocalin-Type Prostaglandin D Synthase-Derived PGD2 Biosynthesis