

2014 년 제 9 회 심혈관 대사질환센터 심포지엄

Organized by
Department of Physiology, College of Medicine
National Research Laboratory for Mitochondrial Signaling
NLRL for Innovative Cardiovascular Engineering, BMRC
Cardiovascular and Metabolic Disease Center, Inje University

Date : September 03, 2014

Venue : 12th Floor Seaside, Badamaru building, Suyeong-Gu, Busan

4:00PM-4:10PM 김형규

-“Tetrahydrobiopterin is an essential cofactor for cardiac mitochondria biogenesis and OXPHOS activity via modulating AMPK/CREB/PGC1- α expression”

4:10PM-4:20PM 이성률

-“Cardia Modulation: Is it possible?”

4:20PM-4:30PM 송인성

-“Fox1-induced mitochondrial Prx 3 expression required for keeping tumorigenecity via the limination of ROS in colon cancer stem cells”

4:30PM-4:40PM 정승훈

-“Anticancer effects of fluoxetine on the treatment of cervical cancer”

4:40PM-4:50PM 서대윤

-“Ursolic acid-induced elevation of serum irisin augments muscle strength during resistance training in men”

5:00PM-5:10PM Phatcharida Kaengkan

-“Improving the potential of coronary artery ligation with an efficient model ot mouse myocardial infarction”

5:10PM-5:20PM 김지민

-“Verification of molecular mechanism of collagen on vascular structure and function in four different aortic regions”



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