

# Cardiology Science Lunch Berlin

a weekly exchange of insights and ideas in cardiovascular medicine

## New players in paracrine signaling regulating cardiac remodeling

Prof Dr Jean-Luc Balligand

Institut de Recherche Experimentale et Clinique  
Universite Catholique de Louvain, Brussels, Belgium

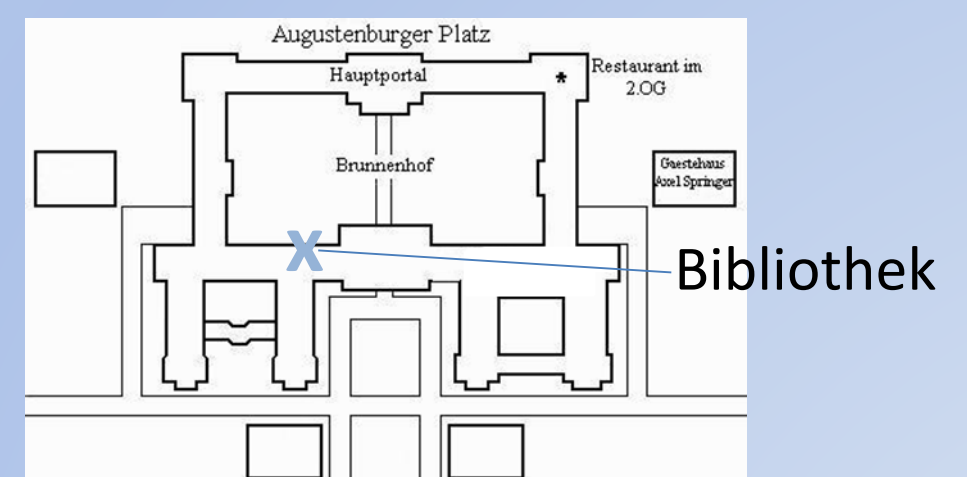
The multicellular aspect of myocardial remodeling is emerging as the next challenge for efficient prevention and treatment of cardiovascular diseases, while current treatments do not take into account their differential effects on each cell type, or their mutual cross-talk. Prof Balligand will present data on the paracrine communication between cardiac myocytes (CM) and fibroblasts from in vitro, and in vivo animal models of cardiac remodeling to identify new players in cell-cell signaling, possibly amenable to therapeutic modulation.

**Wednesday, 10.05.2017**

**12:00 – 13:00h**

**Bibliothek at DHZB**

Augustenburger Platz 1, Berlin



### The Cardiology Science Lunch Team

from the Department of Cardiology, Charité Universitätsmedizin, Campus Virchow-Klinikum, Berlin  
and the Department of Medicine/Cardiology, Deutsches Herzzentrum Berlin

Prof. Dr. med. Frank R. Heinzel, Ph.D.  
Dr. med. Tobias Trippel

Dr. Paulina Wakuła, Ph.D.  
Christina Gaulhofer, BSc. MSc.  
Prof. Dr. med. Philipp Stawowy

Univ. Prof. Dr. med. Burkert Pieske

The following CSLB  
is on 17.05.2017

[www.sciencelunch.de](http://www.sciencelunch.de)

Cardiology Science Lunch Berlin  
is sponsored by

