

# GENDER BALANCE in SCIENCE

#### Debate:

# Inside research, around researchers

January 16<sup>th</sup>, 2017, IMM, Lisbon Auditorium 52- David Ferreira, 15h30-19h

Session I

Chair: Maria Mota

# 15h-16h30 Inside the research: How gender bias affects the results

- ♦ Discuss key publications on gender balance in cell culture, animal model and human research
- ♦ Challenges scientists face in including male and female subjects in their studies
- ♦ Research areas where sex balance play a critical role

# Session II

Chair: Maria do Carmo Fonseca

# 17h-19h Around Researcher: How gender drives career progression

- ♦ Statistics of Women in Science
- ♦ Influence of Demographics (National and International view)
- Strategies already implemented for ensuring gender in research at institutional levels
- ♦ Success stories of implemented policies
- Proposals for potential concerted actions











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### **Panel Debate**

### **Session I**

Maria Mota (chair)

Reiko Kuroda



Laureate of the 2013 l'Oréal-UNESCO Award 'For Women in Science'. Japan.

#### **Audrey Odom**



M.D., Ph.D. Department of Molecular Microbiology, Washington University in St. Louis, St. Louis, Missouri, USA.

#### Georgios Kararigas



DZHK Professor of
Translational Gender Research
with the Focus on Heart
Failure, Institute of Gender in
Medicine, Charite (DE).

## Session II

#### Maria do Carmo-Fonseca (chair)

#### Maria Leptin



**EMBO** Director

#### Lucy Hoareau



Programme Specialist for the Section for Life Sciences Policy and Partnerships, and Executive Secretary of the Prize L'Oréal-UNESCO for Women in Science, Paris.

#### Miguel Castanho



Full Professor at the Faculty of Medicine, University of Lisbon, Group Leader at IMM, Vice-president of FCT, Lisbon.











