



UNIVERSITÀ DEGLI STUDI  
DEL SANNIO - BENEVENTO



UNIVERSITÀ DEGLI STUDI  
DI NAPOLI - 'FEDERICO II'

## **SIBBM LECTURE**

**16 Febbraio 2018, ore 9:30**

*Università degli Studi di Napoli – "Federico II"  
Scuola di Medicina, Aula Magna – Via S. Pansini 5, Napoli, Italy*

### **"Induction of multi - and pluripotent stem cells"**

**Prof. Hans Schöler**

Director, Department of Cell and Developmental Biology,  
Max Planck Institute for Molecular Biomedicine, Münster – Germany

*followed by*

### **SIBBM WORKSHOP**

**"Commitment of embryonic stem cells and dermal fibroblasts to keratinocytes through a p63 regulatory network"**

**Dario Antonini** – Department of Biology – University of Naples – "Federico II"

**"Beyond transcription factors: metabolic control of pluripotent stem cell metastability"**

**Cristina D'Aniello** – Institute of Genetics and Biophysics – IGB – Naples

**"Hmga2 and Lin28 circuit regulates the transition from embryonic stem cells into epiblast-like stem cells"**

**Silvia Parisi** – Department of Molecular Medicine and Medical Biotechnologies  
– University of Naples, "Federico II"