

# ***DMMBM–IEOS SEMINARS***

**at 13:00**

Building 19 (Torre Biologica) - 1° floor, Serafino Zappacosta room  
Via Sergio Pansini 5, Napoli

**April 2019**

**- Tuesday 9 -**

**RNA stabilizes transcription loops induced by nuclear hormones: setting the boundaries of transcription territories**

Prof. Vittorio Enrico Avvedimento. Dept Molecular Medicine and Medical Biotechnology, University of Naples Federico II

*In memoriam: Prof. Stelio Varrone, 2004*

**- Friday 12 -**

**From haploid stem cells to blood vessel engineering**

Prof. Josef Penninger. Life Sciences Institute, The university of British Columbia (Canada); Institute of Molecular Biotechnology (IMBA), Vienna, Austria

*Invited by Prof. L. Nitsch*

**- Tuesday 16 -**

**A vital biobank of periferal T-cell lymphoma patient derived xenograft fosters personalized medicine and microenvironment dissection**

Prof. Danilo Fiore. Department of Pathology and Laboratory Medicine, Weill Cornell Medicine, New York, NY, US

*Invited by Prof. G. Condorelli*