

# ***DMMBM–IEOS SEMINARS***

**at 13:00**

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

## **February 2018**

**- Tuesday 6 -**

**DNA oxidation is cause or consequence of transcription initiation?**

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

*In memoriam: Prof. Stelio Varrone, 2004*

**- Tuesday 13 -**

**Genome mapping of DNA oxidation reveals its association with Common Fragile Sites**

Dr. Stefano Amente. Dept Molecular Medicine and Medical Biotechnology, University of Naples Federico II

**- Thursday 15 -**

**Mechanisms and functions of mammalian proteins that bind methylated DNA**

Dr. Pierre-Antoine Defossez. CNRS UMR7216, Université Paris 7, Paris (France)

*Invited by Prof. E. V. Avvedimento*

**- Tuesday 20 -**

**Immunometabolic Regulation of Myelopoiesis**

Prof. Triantafyllos Chavakis, Department of Pathobiochemistry,  
Dresden University, Dresden (Germany)

*Invited by Prof. G. Matarese*

**- Monday 26 -**

**Implications of Kir channels in autism spectrum disorders**

Dr. Maria Cristina D'Adamo, Department of Physiology and  
Biochemistry, University of Malta, Msida (MALTA)

*Invited by Prof. L. Chiariotti*

**- Tuesday 27 -**

**Tubulopatie ereditarie e medicina personalizzata**

Prof. Sabrina Giglio. University of Firenze

*Invited by Prof. A. Iolascon*