

ADE (Educational Elective Activity)

“SELECTED TOPICS AT THE INTERFACE BETWEEN CELL BIOLOGY AND MEDICINE”

Calendar

AT BIOMEDLAB: BUILDING 19, “SOUTH/SUD” AREA

16 April – 9:30 a.m

Tunneling nanotubes in health and disease

Prof. Chiara Zurzolo

5 May – 9:30 a.m

Membrane contact-sites

Prof. Rossella Venditti

9 May – 9:30 a.m

Multiple approaches to dissect damaged pathways of the neuro-renal Focal Segmental Glomerulosclerosis and Neurodevelopmental syndrome

Prof. Giuseppe Merla

12 May – 9:30 a.m

Mitochondrial dysfunction as a potential therapeutic target in Down syndrome

Prof. A. Izzo

19 May – 9:30 a.m.

Endolysosomal trafficking and neurological disorders

Prof. Simona Paladino

21 May – 9:30 a.m.

Directing Gene Expression: From Stem Cell Differentiation to Cell-Based Therapy for Brain Repair

Prof. Alessandro Fiorenzano

27 May – 9.30 a.m

Folding of amyloidogenic proteins in health and disease

Prof. Daniela Sarnataro

4 June – 9:30 a.m

Spindle Assembly Checkpoint: a guardian against genomic instability

Prof. Andrea Conte

5 June – 9:30 a.m

An organoid is a miniaturized and simplified version of an organ produced in vitro

Prof. Maria Vittoria Barone

6 June – 9:30 a.m

Lysosomal signalling

Prof. Diego Medina