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degli Studi
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SFRRE
2019



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Pre-conference meeting - SFRRE 2019

“Redox Regulation of Inflammatory Processes”

10 September 2018,

Aula Acquario, Nuovi Istituti Biologici (Mammot)
Via Luigi Borsari, 46 Ferrara

Moderators

Giuseppe Valacchi, Mascia Benedusi and Franco Cervellati

SPEAKERS:

09.30: Detection and quantification of modifications on proteins

Michael Davies (The Panum Institute, University of Copenhagen, Denmark)

10.00: Epicatechin as a paradigm of bioactives that regulate nitric oxide bioavailability

Cesar Fraga (Physical Chemistry Institute, University of Buenos Aires, Argentina)

10.30: Inflammation and redox signaling in the development of diet-induced insulin resistance

Patricia Oteiza (Dept. of Nutrition, University of California, USA)

11.00: GSH brain modulation and detection

Angela Mastaloudis (Nu Skin Enterprises, Inc. USA)

11.30: coffee break

11.50: Redox Regulation in pancreatitis

Juan Sastre (Dept. of Physiology, University of Valencia, Spain)

12.20: Thioredoxin system regulation in skeletal muscle

Daniela Caporossi (Dept. of Movement, Human and Health Sciences, University of Rome "Foro Italico", Italy)

12.50: Oxinflammation role in Rett syndrome

Arianna Romani (Dept. Life Science and Biotechnologies, University of Ferrara, Italy)