





## Friday, 25<sup>th</sup> May 2018, 2.30 pm Aula Magna, University of Parma, PARMA (Italy)

Chairs: Attila Szabo, NIDDK, NIH, USA, Andrea Mozzarelli, University of Parma, Italy Paolo Andrei, Rector of University of Parma, Silver Medal Award to Maurizio Brunori, vice President Accademia Nazionale dei Lincei, Sapienza University Rome, Italy, Maurizio Brunori «Protein morphogenesis and disease»

Jane Clarke, University of Cambridge, United Kingdom «Disordered but functional?» Benjamin Schuler, University of Zurich, Switzerland «Single-molecule spectroscopy of intrinsically disordered proteins»

Coffee break and Music interlude

Robert Best, NIDDK, NIH, USA «Modeling interactions between intrinsically disordered proteins implicated in neurodegenerative diseases by molecular simulation»

Roland Netz, Free University of Berlin, Germany «Quantitative models of multivalent influenza, cholera and anthrax inhibition»

**Gerard Hummer**, Max Plank Institute, Germany «*Membrane sensing and shaping in the endoplasmic reticulum and in autophagy»* 

Concluding remarks: William A. Eaton

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