



Welcome to Microsymposium on Asymmetric Synthesis in Warsaw

9⁰⁰ **prof. Paolo Melchiorre** – *Asymmetric Aminocatalysis: New Reactions and New Directions*
Department of Organic Chemistry "A. Mangini" Alma Mater Studiorum - University of Bologna

10⁰⁰ **Coffee break**

10³⁰ – 12³⁰ **Young Europeans** - chairman: **prof. dr. Karol Grela**

prof. Marc Mauduit – *Design of Highly Tunable Chiral Ligands: Recent Advances in Asymmetric Catalysis*
"Sciences Chimiques de Rennes", Ecole Nationale Supérieure de Chimie de Rennes

prof. Svetlana Tsegoeva – *Organocatalytic Approach to Absolute Asymmetric Synthesis*
Institut für Organische Chemie I, Friedrich-Alexander Universität Erlangen-Nürnberg

dr. Armando Carlone – *Challenging Asymmetric Catalysis: from Methodology to fuelling Molecular Motors*
Marie Curie IntraEuropean Fellow - School of Chemistry, University of Edinburgh

12³⁰ **Coffee break**

13⁰⁰ **prof. Yujiro Hayashi** – *Asymmetric Aldol Reaction "in the Presence of Water" or "in Water"*
Department of Industrial Chemistry, Faculty of Engineering, Tokyo University of Science

