**44th International Conference on COORDINATION CHEMISTRY**
Rimini (Italy) July 5-10th, 2020

**PLenary Lecturers**
- Harry L. ANDERSON, University of Oxford, UK
- Vincenzo BALZANI, University of Bologna, Italy
- Chi-Ming CHE, University of Hong Kong, PRC
- Paul CHIRIK, Princeton University, USA
- Elvira FORTUNATO, Nova University, Portugal
- Etsuko FUJITA, Brookhaven National Laboratory, USA
- Claudio LUCHINAT, University of Florence, Italy
- Sir Fraser STODDART, Northwestern University, USA

**KEYNOTE Lecturers**
- Lidia ARMELAO, CNR-University of Padua, Italy
- Holger BRAUNSCHWEIG, University of Würzburg, Germany
- Angela CASINI, Technical University of Munich, Germany
- Yoofeng CHEN, Shanghai Institute of Organic Chemistry, PRC
- Christophe COPÉRET, ETH Zürich, Switzerland
- Debbie C. CRANS, Colorado State University, USA
- Jean-Luc DUBOIS, Arkeno, France
- Roland A. FISCHER, Technical University of Munich, Germany
- Makoto FUJITA, University of Tokyo, Japan
- Gilles GASSER, Chimie ParisTech, PSL University, France
- Michael GEORGE, University of Nottingham, UK
- Karen I. GOLDBERG, University of Pennsylvania, USA
- Stephen GOLDUY, University of Southampton, UK
- Christian HARTINGER, University of Auckland, New Zealand
- A. Stephen K. HASHMI, Heidelberg University, Germany
- Fahmi HIMO, University of Stockholm, Sweden
- Stefan KASKEI, TU Dresden, Germany
- Kikmoon KIM, Pohang University of Science & Technology, South Korea
- Jing LI, Rutgers University, USA
- Juwen LIU, University of Waterloo, Canada
- Jeffrey R. LONG, University of California, Berkeley, USA
- Paul J. LOW, University of Western Australia, Australia
- Luisa Margarida MARTINS, University of Lisboa, Portugal
- Kaeslen MEYER, University of Erlangen - Nürnberg (FAU), Germany
- Janet R. MORROW, University at Buffalo, the State Univ. New York, USA
- Ronny NEUMANN, Weizmann Institute of Science, Israel
- Tatjana N. PARAC-VOGT, KU Leuven, Belgium
- Marc ROBERT, University of Paris, France
- Manfred SCHIEER, Regensburg University, Germany
- Kevin SIVULA, Ecole Polytechnique Fédérale de Lausanne, Switzerland
- Michinori SUGINOME, Kyoto University, Japan
- Claudia TURRO, The Ohio State University, USA
- Herre van der ZANT, Delft University of Technology, The Netherlands
- Clara VIÑAS, ICIAM-CSIC, Spain
- Masahiro YAMASHITA, Tohoku University, Japan
- Tierui ZHANG, Chinese Academy of Sciences, PRC

More than **170 INVITED LECTURERS** from 30 countries and more than **550 ORAL COMMUNICATIONS** slots **still available**

**Scientific TOPICS**

- **T01** - Transition Metal Organometallics; Synthesis, Characterization and Properties
- **T02** - Coordination Chemistry of f-block Elements
- **T03** - Activation of Small Molecules
- **T04** - Clusters and POMs
- **T05** - Main Group Chemistry and Coordination Compounds
- **T06** - Molecular Magnetic Materials
- **T07** - Metal Organic Frameworks and Covalent Organic Frameworks (MOFs & COFs)
- **T08** - Luminescent Coordination Compounds
- **T09** - Chiral Coordination Compounds and Applications
- **T10** - Heterogeneous Catalysis
- **T11** - Electrocatalysis and Photocatalysis
- **T12** - Homogeneous Catalysis
- **T13** - Metals in Biology
- **T14** - Metals in Medicine, Diagnosis and Therapy
- **T15** - Nanoscience and Nanotechnology
- **T16** - Coordination Chemistry for Energy Applications (Harvesting, Production and Storage)
- **T17** - Green Chemistry
- **T18** - Coordination Compounds for Optics and Electronics
- **T19** - Supramolecular Chemistry and Self-Assembly
- **T20** - Theoretical Coordination Chemistry
- **T21** - Metal Ion Recognition, Sensing and Transport
- **T22** - Applied Organometallic Chemistry (CoGICO)
- **T23** - Applied Catalysis for a More Sustainable Chemical Industry