

| Wednesday July 6, 2016 - Evening | | | |
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| MC2R 2016 - Part 1 | | | |
| | Chair : | Didier Astruc | Room 1 Jean Perrin |
| 17:00-17:10 | OPENING | Didier Astruc | University of Bordeaux, France |
| 17:10-17:30 | O1 | Paul J. Low Rock and Roll: Further Studies of the "Mixed-Valence" Complexes [Cp'(PP)M]2[μ-(C≡C)n] ⁺ | University of Western Australia, Australia |
| 17:30-17:50 | O2 | Anthony Hill Heteroatom Functionalised Propargylidyne Complexes | Australian National University, Australia |
| 17:50-18:10 | O3 | Gareth A. Williams Acetylide Co-Ligands in the Development of Photoactive Complexes with Cyclometalating Tridentate Ligands | University of Durham, United Kingdom |
| 18:10-18:30 | O4 | Vivian W.-W. Yam Metal Alkynyls – From Linear and Branched π-Conjugated Molecules to Hierarchical Nanostructured Morphologies and Beyond | University of Honk Kong, China |
| 18:30-19:00 | Posters | Posters - Beer Break | |
| | Chair : | Mark Humphrey | Room 1 Jean Perrin |
| 19:00-19:15 | CO1 | Alexandre Burgun Controlling the Reactivity of Carbon-rich Iron and Ruthenium Mixed- valence Complexes | Univesrity of Adelaide, Australia |
| 19:15-19:30 | CO2 | J.-F. Halet / F. Paul The Pivotal Role of the Rennes-Adelaide and Rennes-Durham Collaborations | University of Rennes 1, France |

| Friday July 8, 2016 - Morning | | | |
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| MC2R 2016 - Part 2 | | | |
| | Chair : | Paul Low | Room 5 |
| 8:30-8:50 | O5 | Mark G. Humphrey | Australian National University, Australia |
| | | Synthese and NLO Properties of Organometallic Stars and Trees | |
| 8:50-9:10 | O6 | Munetaka Akita | Tokyo Institute of Technology, Japan |
| | | Evaluation of performance of Molecular Wires by IR-Spectroscopy | |
| 9:10-9:30 | O7 | George Koutsantonis | University of Western Australia, Australia |
| | | Molecular Tectons: Ruthenium Complexes of Versatile 4,5-Diazafluoren-9-yl Ligands with Two Coordination Sites | |
| 9:30-9:50 | O8 | Todd B. Marder | University of Würtzburg, Germany |
| | | Diethynylmetallacyclopentadienes – A New Class of Luminescent Organometallics | |
| 9:50-10:10 | O9 | Rainer Winter | University of Konstanz, Germany |
| | | Alkenyl Ruthenium Complexes with Secondary Redox Sites: From (De)Localization to Valence Tautomerism | |
| 10:10-10:30 | Posters | Posters - Coffee Break | |
| | Chair : | George Koutsantonis | Room 5 |
| 10:30-10:50 | O10 | Heinrich Lang | Technische Universität Chemnitz, Germany |
| | | Ethynyl Ferrocenyl and Bis(ethynyl) Biferrocenyl as Linking Units in Multi-Redox Organometallic Compounds | |
| 10:50-11:10 | O11 | Claude Lapinte | University of Rennes 1, France |
| | | Charge Delocalization vs. Localization in Carbon-Rich Iron(III) Complexes | |
| 11:10-11:20 | CLOSING | Veronique Guerchais | University of Rennes 1, France |