

- **Duncan Carmichael**, Ecole Polytechnique, Palaiseau (FR) - (WG1,2)
 - Period: 23/04/16-30/04/16
 - Host: Andreas Orthaber (WG1,2), Uppsala University, Uppsala (SE)
 - Title: *Exploration of Fused dithienoarsoles and arsolides as supramolecular building blocks*
- **Innes Bennour**, Institut de Ciència de Materials de Barcelona, ICMAB-CSIC, Barcelona (ES) - group Clara Vinas (WG1,2,3)
 - Period: 20/04/16-30/04/16
 - Host: Muriel Hissler (WG1,3), University of Rennes, Rennes (FR)
 - Title: *Studying the effect of 3D-aromatic carboranyl group on the fluorescence of the protonated $[HS=P(\text{Carboranyl})R_2]^+$ derivatives*
- **Leonor Corte Real**, Faculty of Sciences of University of Lisbon, Lisbon (PT) - group Andreia Valente (WG2,3)
 - Period: 03/04/16-16/04/16
 - Host: Alejandro Presa-Soto (WG1,2,3), University of Oviedo, Oviedo (ES)
 - Title: *Characterization of new ruthenium and iron cyclopentadienyl polymeric micelles by dynamic light scattering: application in cancer therapy*
- **Martin Kellert**, Leipzig University, Leipzig (DE) - group Evamarie Hey-Hawkins (WG1,2)
 - Period: 04/04/16-30/04/16
 - Host: Clara Vinas (WG1,2,3), Institut de Ciència de Materials de Barcelona, ICMAB-CSIC, Barcelona (ES)
 - Title: *Synthesis and characterisation of novel fluorophore-containing o-carboranes*
- **Rudolf Pietschnig**, University Kassel, Kassel (DE) - (WG1)
 - Period: 24/04/16-28/04/16
 - Host: Frank Uhlig (WG1,3), Graz University of Technology, Graz (AT)
 - Title: *Synthesis and characterization of sterically restrained phosphorus chains*
- **Daniel Morales Salazar**, Uppsala University, Uppsala (SE) - group Andreas Orthaber (WG1,2)
 - Period: 25/04/16-29/04/16
 - Host: Troev Koliol David Scheschkewitz (WG1,2), Universität des Saarlandes, Saarbrücken (DE)
 - Title: *Bridging the gap between unsaturated group 14 and Group 15 building blocks*
- **Clara Vinas**, Institut de Ciència de Materials de Barcelona (ES) - (WG1,2,3)
 - Period: 25/04/16-29/04/16
 - Host: Andreia Valente (WG2,3), Faculty of Sciences of University of Lisbon, Lisbon (PT)
 - Title: *Comparing the effect of 3D- η^5 carboranyl group with 2D- η^5 -cyclopentadienyl in ruthenium complexes that incorporate polymeric ligands*
- **Zsolt Kelemen**, Budapest University of Technology and Economics, Budapest (HU) - group Lazslo Nyulaszi (WG2)
 - Period: 23/04/16-29/04/16
 - Host: Rudolf Pietschnig (WG1,3), University of Kassel, Kassel (DE)
 - Title: *New ferrocene based molecules*