

IPCOS – Imprinted Polymers as COffee Sensors

Mid-term review meeting

Brussels, 1st of December 2016

UK Research Office, 4, Rue du Trône, 1000 Brussels ([UKRO map](#))

10:30 – 11:00 Registration and coffee

11:00 – 11:05 Professor Marina Resmini – Coordinator : Welcome address

11:05 – 11:15 Francisca Cuesta-Sanchez, Project Officer - European Commission – Research Executive Agency : REA’s guidelines and expectations

11:15 – 12:15 Professor Marina Resmini – Coordinator: Main project objectives – General overview: Secondments implementation, main scientific results, dissemination, impact, deviations and planned actions.

12:15 – 13:00 Fellow’s individual reports: each fellow will present their work with results and achievements obtained.

12:15 – 12:30: ESR1, Anggy Gutierrez (University of Trieste)

12:30 – 12:45: ESR2, Angelo Monteiro (Queen Mary University of London)

12:45 – 13:00: ESR3, Ana Oreski (University of Trieste)

13:00 – 14:30 Lunch in the Brasserie Leopold - Rue Du Luxembourg 35 - 1050 Brussel ([Restaurant website](#))

14:30 – 15:00 Fellow’s individual reports: each fellow will present their work with results and achievements obtained.

14:30 – 14:45: ESR4, Luca Redivo (Queen Mary University of London)

14:45 – 15:00 : ESR5, Rozalia-Maria Anastasiadi (Queen Mary University of London)

15:00 – 16:00 Closed meeting of fellows with PO and external expert

16:00 – 17:00 Feedback and open discussion

17:30 End of the meeting

List of attendees:

Francisca Cuesta-Sanchez, EC Project Officer

External expert, Prof. Maria Kempe, Lund University, Sweden

Prof. Marina Resmini, PI, Coordinator, QMUL

Vicky Byers, EU Unit Section Head, QMUL

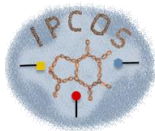
Annabelle Scott, Network Administrator, QMUL

Prof. Federico Berti, PI, Università di Trieste

Cristina Forzato, Università di Trieste

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Dr. Luciano Navarini, PI, illycaffè s.p.a
Dr. Matjaz Peterka, PI, COBIK
Dr. Miroslav Stredansky, PI, Biorealis
Anggy Gutierrez, ESR 1
Angelo Monteiro, ESR 2
Ana Oreski, ESR 3
Luca Redivo, ESR 4
Rozalia-Maria Anastasiadi, ESR 5