



## Schedule of the third BIBR meeting in Liège, on 8<sup>th</sup> September 2016

**Location :** ULg Sart Tilman. Exèdre Dick Annegarn, building B8.

8h45 - 9h30 : Welcome

9h30 - 10h20 : Plenary lecture by **Dr Hans Steenackers** (Centre of Microbial and Plant Genetics, Heverlee, Belgium)  
Evolution in biofilm populations with special attention to antibiotic resistance development

10h20 - 10h35 : Coffee break

10h35 – 10h45 : **Véronique Fontaine** and **Franck Meyer** (ULB) : Presentation of COST actions and opportunities for PhD students of short term scientific missions (STSM) and summer schools.

10h45 - 12h15 : Talks of invited speakers (3 x 30 min):

- **Dennis Claessen** University of Leiden, The Netherlands.  
Constructing a biofilm the *Streptomyces* way !
- **Felice Mastroleo** (SCK-CEN): Unraveling the quorum sensing system of the photosynthetic alphaproteobacterium *Rhodospirillum rubrum*
- **Frank Delvigne** (ULg): New fermentation technologies based on the utilization of biofilms

12h15 - 13h00 : Lunch break

13h00 - 14h00 : Poster session

14h00 - 14h40 : Talks of invited speakers (2 x 20 min)

- **Olivier Henriët** (UCL): Granular biofilms in waste water plants
- **Thomas Vanzieleghem** (OneLIFE S.A, Louvain-La-Neuve): Biofilm in endoscopes : can adequate cleaning prevent them from forming?

14h40 - 15h40 : Oral presentations – Session I (4 x 15 min)

15h40 -16h00 : Coffee break

16h00-17h00 : Oral presentations – Session II (4 x 15 min)

17h00 - 17h30 : General discussion

The oral and the poster sessions are open to all attendees who submit an abstract. Abstracts will be selected either for oral or poster presentation. Attendees will be notified of acceptance by e-mail.

**Participation to the meeting is free of charge but registration is mandatory.**