



**Sunday, 17 Sep 2006**



- 15:30 Poster mounting (**Operon Foyer**)  
16:15 Welcome and introduction  
17:00 – 18:00 Keynote lecture (**Small Operon**)  
(Gottfried Schatz, Basel University)

**Poster session (1 – 12) (Operon Foyer)**



- 18:00 – 19:00 Poster presentations (12 x 5 mins) (**Small Operon**)  
 19:00 – 19:45 **Dinner**  
 19:45 – 21:00 Poster viewing (wine, beer and soft drinks)  
20:15 – 21:00 Poster feedback (Elena Levashina, Daniel Otzen,  
Christian Ungermann and Martin Reddington)

**Monday, 18 Sep 2006**

**Writing / talking science (Room 202)**

- 09:00 – 09:45 How to give a presentation (Martin Reddington, HFSP)  
09:45 – 10:30 The editorial process (Thomas Lemberger, EMBO Journal)  
 10:30 – 10:45 **Coffee break**  
10:45 – 11:30 Science and Society (Andrew Moore, EMBO)  
 11:45 – 13:00 **Lunch**

**I. Inside the cell**

- 13:00 – 14:00 Intracellular trafficking (Christian Ungermann, BZH Heidelberg)  
14:00 – 15:00 Signalling (Ruth Palmer, Umeå University)  
 15:00 – 15:15 **Coffee Break (202)**  
15:15 – 16:15 Membrane proteins (Daniel Otzen, Aalborg University)  
16:15 – 17:15 Chromatin (Bas van Steensel, NKI, Amsterdam)  
**Student paper presentation practice**  
17:15 – 19:15 Student practice groups  
 19:15 – 20:15 **Dinner**  
**Student proposal preparation and study time (Library etc.)**  
20:15 – 22:15 Student proposal groups/individual work



**Tuesday, 19 Sep 2006**


**Student paper presentations 1 - 9**

09:00 – 10:30 Supervisors are B van Steensel (**EMBO Conf Room**)  
R Palmer (**Room 202**) and D Otzen (**Gene Expression**)

 10:30 – 10:45 **Coffee break (202)**

**Parallel tutorials**

10:45 – 12:45	<b>DNA Manipulation</b> ( <b>Room 202</b> ) Ralf Adams (Cancer Research UK)	<b>Protein structure</b> <b>Prediction (Biocomputing)</b> J Bujnicki (IIMCB, Warsaw)
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 12:45 – 13:45 **Lunch**

13:45 – 14:45 The cell cycle (K Labib, Cancer Research UK, Manchester)

14:45 – 15:45 Apoptosis (Mark Ditzel, Cancer UK, London)

 15:45 – 16:00 **Coffee break (202)**

16:00 – 17:00 The cytoskeleton (M Nyitrai, Pecs University, Hungary)

**Poster session (13 – 24) (Operon Foyer)**

17:00 – 18:00 Poster presentations (12 x 5 mins) (**Small Operon**)

18:00 – 19:00 Poster viewing (wine, beer and soft drinks)

18:15 – 19:00 Poster feedback (K Labib, B Hassan, M Nyitrai and  
A Dessen)

 19:00 – 20:00 **Dinner**

**Student proposal preparation and study time (Library etc.)**

20:00 – 22:00 Student proposal groups/individual work

**Wednesday, 20 Sep 2006**

**Student paper presentations 10 - 18**


09:00 – 10:30 Supervisors are K Labib (**EMBO Conf Room**)  
C Ungermann (**Room 202**) and M Nyitrai (**Gene Expression**)

 10:30 – 10:45 **Coffee break (202)**

**Parallel tutorials**

10:45 – 12:00	<b>Imaging techniques</b> ( <b>Room 202</b> ) F Batista (Cancer Research UK, London)	<b>Single molecule</b> <b>Measurements (EMBO)</b> T Strick (Institut Monod, Paris, France)
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**II. Development**

 12:00 – 13:00

13:00 – 14:00 Epigenetic regulation of plant development (C Köhler, ETH  
Zürich)

14:00 – 15:00 Auxin signalling (J Friml, ZMBP, Tübingen)

 15:00 – 15:15 **Coffee Break**

15:15 – 16:15 Memory and learning (I Mansuy, University of Zürich)


16:15 – 17:15 The visual system of Drosophila (Iris Salecker, NIMR, London)

**Poster session (25 – 36) (Operon Foyer)**

17:15 – 18:15 Poster presentations (12 x 5 mins) (**Small Operon**)

18:15 – 19:15 Poster viewing (wine, beer and soft drinks)

18:30 – 19:15 Poster feedback (J Friml, C Köhler, F Batista and T Strick)

 19:15 – 20:15 **Dinner**

**Student proposal preparation and study time (Library etc.)**

20:00 – 22:00 Student proposal groups/individual work



Thursday, 21 Sep 2006


Student paper presentations 19 - 27

09:00 – 10:30 Supervisors are J Friml (**EMBO Conf Room**)  
I Salecker (**Room 202**) and A Behrens (**Gene Exp.**)

 10:30 – 10:45 **Coffee break (202)**

Parallel tutorials

10:45 – 12:00 **Structural biology** **Analysis of protein**  
Matthias Bochtler (IIMCB, **Structure (graphics)**  
Warsaw) Andrea Dessen (IBS)


 12:00 – 13:00 **Lunch**

13:00 – 14:00 *C. elegans* vulval development (Alex Hajnal, Zürich  
University)

14:00 – 15:00 Brain development (Bassem Hassan, VIB, Leuven)

Afternoon off


16:00 Heidelberg tour

 20:00 Dinner in Heidelberg (Kulturbrauerei)

Friday, 22 Sep 2006

Student paper presentations 28 - 36

09:00 – 10:30 Supervisors are A Hajnal (**EMBO Conf Room**), B Hassan (**202**)  
and M Boutros (**Gene Expression**)

 10:30 – 10:45 **Coffee break (202)**

III. mechanisms of immunity and disease

10:45 – 11:45 Neurodegeneration (Anu Suomalainen, Helsinki University)

11:45 – 12:45 Cancer (Axel Behrens, Cancer Research UK)

 12:45 – 13:45 **Lunch (Coffee available in 202)**


Student proposal preparation and study time (Library etc.)

14:00 – 16:00 Student proposal groups/individual work

16:00 – 17:00 Malaria (Elena Levashina, IBMC, Strasbourg)

17:00 – 18:00 Immunology (Michael Boutros, DKFZ, Heidelberg)

18:00 – 19:00 Protein structure and disease (Fabrizio Chiti, University of  
Firenze)

 19:00 – 20:00 **Dinner**

Student proposal preparation and study time (Library etc.)

20:00 – 22:00 Student proposal groups/individual work



Saturday, 23 Sep 2006


IV. Evolution

09:00 – 10:00 Environmental microbial genomics (Oded Beja, Technion, Haifa)

10:00 – 11:00 Evolution of the human genome (Henrik Kaessmann, University of Lausanne)


 11:00 – 11:15 **Coffee break (202)**

11:15 – 12:15 Experimental viral evolution (Santiago Elena, Valencia University)

 12:15 – 13:15 **Lunch**

**Student proposal presentations**

13:15 – 14:45 Proposals 1 + 2

 14:45 – 15:00 **Coffee break**

15:45 – 16:30 Proposals 3 + 4

16:30 – 18:00 Proposals 5 + 6

18:00 – 18:30 **Feedback session**

 19:00 **BBQ & party**  (EMBL Canteen)

Sunday, 24 Sep 2006

  **Departure**