



## **Consortium and Kick-off Meeting**

**29-30 November 2012**

**Science III Building**

**University of Geneva**

### **Thursday 29<sup>th</sup> November – Room 3079**

#### **11:00-17:30 AccliPhot Consortium and Kick-off Meeting Day1**

11:00-12:00 Arrivals and Registration at Science III building

12:00-12:30 Welcome and Introductions - *Oliver Ebenhöf*

12.30-13.30 *Lunch*

**13:30-15:30 Admin and financial aspects** (Recruitment, reporting, eligible costs etc.) – *Claudia Zabke, Anpu Varghese, Gillian Hewison*

15:30-16:00 *Tea/Coffee*

#### **16:00-17:30 ESR/ER projects - Photoacclimation/photoprotection**

16:00-16:10 University of Verona – *Roberto Bassi*

16:15-16:25 Pierre and Marie Curie University – *Antonio Fortunato*

16:30-16:40 CNRS Grenoble – *Giovanni Finazzi*

16:45-16:55 University of Aberdeen - *Oliver Ebenhöf*

17:00-17:30 Discussion

**18:00 Check in Hotel**

**19:30 AccliPhot Team Dinner**

### **Friday 30<sup>th</sup> November – Room 1004**

#### **09:00-16:00 AccliPhot Consortium and Kick-off Meeting Day2**

#### **09:00-10:10 ESR projects - Chloroplast Signalling**

09:00-09:10 MLU Halle-Wittenberg – *Sacha Baginski*

09:15-09:25 University of Geneva – *Michel Goldschmidt-Clermont*

09:30-09:40 MPIMP – *Dirk Walther*

09:45-10:10	Discussion
10:10-10:40	Tea/Coffee
<b>10:40-12:10</b>	<b>ESR projects - Algal manipulation and cultivation</b>
10:40-10:50	Collectis – <i>Philippe Duchateau</i>
10:55-11:05	Fermentalg – <i>Brice Bourdenx</i>
11:10-11:20	University of Nantes – <i>Guillaume Cogne</i>
11:25-11:35	DOMMRS – <i>Julie Maguire</i>
11:40-12:10	Discussion
12:10-13:30	Lunch (Cafeteria)
<b>13:30-14:40</b>	<b>ESR projects - Metabolism</b>
13:30-13:40	INRA Bordeaux – <i>Bertrand Beauvoit</i>
13:45-13:55	ETH Zurich – <i>Sam Zeeman</i>
14:00-14:10	Oxford Brookes University – <i>Mark Poolman</i>
14:15-14:40	Discussion
<b>14:40-15:30</b>	<b>General Discussion</b>
<b>15:30</b>	<b>Closure and Departure</b>

### The AccliPhot Marie Curie Initial Training Network

The European AccliPhot Network is an interdisciplinary research programme focussing on processes involved in environmental acclimation of photosynthesis. Our aim is to generate bright, ambitious and well-trained young researchers with multidisciplinary skills in this field. Therefore our research programme is supplemented by a strong, multidisciplinary training programme in research skills and complementary transferrable skills.

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