

## **Preliminary Program**

### **Thursday 1 October 2009**

11:00 -14:00           Arrival at Rånäs Slott, lunch and registration

14:00-14:15           Welcome Address: Pontus Aspenström

#### *Session 1*

#### **F-BAR proteins coordinate cytoskeletal regulation and membrane dynamics**

Chair:

14:15-14:40           Britta Qualmann, Jena, Germany

14:45-15:10           Shiro Suetsugu, Kobe, Japan

15:15-15:40           Pekka Lappalainen, Helsinki, Finland

Coffee

16:15-16:40           Sohail Ahmed, Singapore

16:45-17:10           Sue Lin-Chao, Taipei, Taiwan

17:15-17:40           Giorgio Scita, Milan, Italy

17:45-18:10           Presentation selected from the abstracts

19:00                   Dinner at Rånäs Slott

### **Friday 2 October 2009**

7:30-9:00             Breakfast

#### *Session 2*

#### **F-BAR proteins and vesicle trafficking**

Chair:

9:15-9:40             Harvey McMahon, Cambridge, UK

9:45-10:10           Oleg Shupliakov, Stockholm, Sweden

10:15-10:40          Presentation selected from the abstracts

Coffee

11:15-11:40          Sven Bogdan, Münster, Germany

11:45-12:10          Lennart Brodin, Stockholm, Sweden

12:15-12:40          Presentation selected from the abstracts

12:45-14:00          Lunch

14:00-16:00          Poster Session

Coffee

*Session 3*

**F-BAR proteins in cytokinesis**

Chair:

16:00-16:25 Alan Munn, Queensland, Australia  
16:30-16:55 Peter Greer, Kingston, Canada  
17:00-17:25 Presentation selected from the abstracts

Coffee

17:30-17:55 Presentation selected from the abstracts  
19:00 Dinner at Rånäs Slott

**Saturday 3 October 2009**

7:30-9:00 Breakfast  
9:00-9:40 **Keynote Lecture:**  
Tadaomi Takenawa, Kobe, Japan

*Session 4*

**F-BAR proteins in health and disease**

Chair:

9:45-10:10 Scott Soderling, Durham, USA  
10:15-10:40 Seth Corey, Chicago, USA

Coffee

11:00-11:25 Andrew Craig, Kingston, Canada  
11:30-11:55 Richard Stanley, New York, USA  
12:00-12:25 Presentation selected from the abstracts  
12:45-14:00 Lunch  
14:00-15:00 General discussion and comments regarding the future of  
research on F-BAR proteins

**Departure**