



**1st European
Conference for Photosynthesis Research**
A Marcus Wallenberg symposium
Preliminary program

Monday June 25

13:00	<i>Registration opens</i>
16:00	Opening at the university main hall <i>Plenary lectures</i>
16:15 – 17:20	Neil Hunter
17:20 – 17:55	Susanne von Caemmerer
17:55 – 18:30	Michael Wasielewski
18:30 – 20:00	<i>Welcome reception</i>

Tuesday June 26

9:00	Information
9:05 – 9:45	<i>Plenary session</i> Junko Yano
9:45 – 10:15	<i>Break</i>
10:15 – 12:00	<i>Parallel sessions</i> A: Photosystem II and Water Oxidation <i>Keynote speakers:</i> Leonardo Guidoni, Bill Rutherford <i>Oral presentations:</i> tba B: Environmental Adaptation and Effects of Climate Change <i>Keynote speakers:</i> Ulo Niinemets, Jan Stenlid <i>Oral presentations:</i> tba C: Metabolism and Metabolic Engineering <i>Keynote speakers:</i> Szilvia Toth, Jan Zarzycki <i>Oral presentations:</i> tba
12:00 – 13:15	<i>Lunch</i>

Tuesday June 26 continued

13:15 – 15:00

Parallel sessions

D: Electron Transfer and Regulation

Keynote speakers: Yagut Allahverdiyeva, Pierre Cardol

Oral presentations: tba

E: Marine Photosynthesis and Remote Sensing

Keynote speakers: Benjamin Bailleul, Uwe Rascher

Oral presentations: tba

F: Microbial Solar Fuels and Products

Keynote speakers: Gilles Peltier, Nicolas Plumere

Oral presentations: tba

15:00 – 15:30

Break

15:30 – 16:50

Plenary session

15:30 – 16:10

Vincent Artero

16:10 – 16:50

Roberta Croce

17:00 – 18:30

Poster session, snacks and drinks

Wednesday June 27

9:00	Information
9:05 – 9:45	<i>Plenary session</i> Mark Stitt
<i>9:45 – 10:15</i>	<i>Break</i>
10:15 – 11:05	<i>Parallel discussion sessions, Part I</i> A – C: Photosystem II and Water Oxidation/ Forests: Environmental Adaptation and Effects of Climate Change/ Metabolism and Metabolic Engineering
11:10 – 12:00	<i>Parallel discussion sessions, Part II</i> D – F: Electron Transfer and Regulation/ Marine Photosynthesis and Remote Sensing/ Microbial Solar Fuels and Products
<i>12:00 – 13:15</i>	<i>Lunch</i>
13:15 – 15:00	<i>Parallel sessions</i> G: Photosynthetic Structures and Mechanisms <i>Keynote speakers:</i> Luning Liu, Nathan Nelson <i>Oral presentations:</i> tba H: Improving Crops <i>Keynote presenters:</i> Johannes Kromdijk, Christine A. Raines <i>Oral presentations:</i> tba I: Biogenesis <i>Keynote speakers:</i> Jörg Nikkelsen, Katia Wostrickoff <i>Oral presentations:</i> tba
<i>15:00 – 15:30</i>	<i>Break</i>
15:30 – 16:55	<i>Poster session</i>
17:00 – 17:40	<i>Plenary session</i> Klaas Hellingwerf
<i>19:00 – 23:00</i>	<i>Conference dinner at Uppsala Castle</i>

Thursday June 28

9:00	Information
9:05 – 9:45	<i>Plenary session</i> Dan Nocera
<i>9:45 – 10:15</i>	<i>Break</i>
10:15 – 12:00	<i>Parallel sessions</i> J: Light Harvesting and Regulation <i>Keynotes:</i> Maria M. Borisova-Mubarahshina, Tomas Morosinotto <i>Oral presentations:</i> tba K: CCM and Rubisco <i>Keynote speakers:</i> Manjit K. Hayer-Hartl, Alistair McCormick <i>Oral presentations:</i> tba L. Catalysts for Artificial Photosynthesis <i>Keynote speakers:</i> Philipp Kurz, Greta Patzke <i>Oral presentations:</i> tba
<i>12:00 – 13:15</i>	<i>Lunch</i>
13:15 – 14:10	<i>Parallel discussion sessions, Part III</i> G – I Photosynthetic Structures and Mechanisms/ Improving Crops/ Biogenesis
14:10 – 15:00	<i>Parallel discussion sessions, Part IV</i> K – L Light harvesting and regulation/ CCM and Rubisco/ Catalysts for Artificial Photosynthesis
<i>15:00 – 15:30</i>	<i>Break</i>
15:30 – 16:50	<i>Plenary session</i>
15:30 – 16:10	Alison Smith
16:10 – 16:50	Stenbjörn Styring
16:50 – 17:00	Closing