

Preliminary Programme

Sunday 1st July

14:00h	Registration
16:00h	Opening Ceremony Introductory Remarks
17:00h	Plenary Session 1a PL1 - Bernard Feringa Dynamic Molecular Systems
18:00h	Plenary Session 1b PL2- Frances Arnold Innovation by Evolution: Bringing New Chemistry to Life
19:00 h	Welcome Reception

Monday 2nd July

9:00 h **Plenary/Keynote Session 2**

PL3 - Peter Chen
Bond Strengths in the Gas Phase, in Solution, and In Silico:
Dispersion Effects and Big Molecules

9:50 h KN1

10:20 h Coffee Break

11:00 h **Plenary/Keynote Session 3**

PL4 - Jinpei Cheng
Revitalize Bond Energetics for Understanding Ionic Liquid Chemistry

11:50 h KN2

12:20 h Lunch

Parallel sessions

	PS1	PS2	PS3	PS4
14:00 h	IL1	IL2	IL3	IL4
14:30 h	O1	O10	O19	O28
14:50 h	O2	O11	O20	O29
15:10 h	O3	O12	O21	O30
15:30 h	O4	O13	O22	O31
15:50 h	Coffee Break			

	PS1	PS2	PS3	PS4
16:20 h	O5	O14	O23	O32
16:40 h	O6	O15	O24	O33
17:00 h	O7	O16	O25	O34
17:20 h	O8	O17	O26	O35
17:40 h	O9	O18	O27	O36

Tuesday 3rd July

9:00 h **Plenary/Keynote Session 4**

PL5 - Stefan Grimme
Development and Application
of Low-Cost Quantum Chemistry Methods

9:50 h KN3

10:20 h Coffee Break

10:50 h **Plenary/Keynote Session 5**

PL6 - Janine Cossy
Chemistry and Physics:
Synthesis and Vectorization of Drugs Towards the Tumors

11:40 h KN4

12:10 h KN5

12:40 h Lunch

Parallel Sessions

	PS1	PS2	PS3
14:30 h	IL5	IL6	IL7
15:00 h	O37	O42	O47
15:20 h	O38	O43	O48
15:40 h	O39	O44	O49
16:00 h	O40	O45	O50
16:20 h	O41	O46	O51
16:40 h	Poster Session and Refreshments		

Wednesday 4th July

9:00 h **Plenary/Keynote Session 6**

PL7 - Tito Scaiano

Organic Photocatalysis with Metal-Decorated Titanium Dioxide

9:50 h KN6

10:20 h Coffee Break

10:50 h **Plenary/Keynote Session 7**

PL8 - David Collum

Structure-Reactivity-Selectivity Relationships
in Alkali Metal Chemistry

11:40 h KN7

12:10 h KN8

12:40 h Lunch

14:30 h Excursion

Thursday 5th July

9:00 h **Plenary/Keynote Session 8**

PL9 - Guy Lloyd-Jones

Exploring Catalytic Landscapes: Don't be Inhibited

9:50 h KN9

10:20 h Coffee Break

10:50 h **Plenary/Keynote Session 9**

PL10 - Carlos Afonso

Diverse Reactivity of Furan Based Biorenewable Resources

11:40 h KN10

12:10 h KN11

12:40 h Lunch

Parallel Sessions

	PS1	PS2	PS3
14:30 h	IL8	IL9	IL10
15:00 h	O52	O56	O60
15:20 h	O53	O57	O61
15:40 h	O54	O58	O62
16:00 h	O55	O59	O63

Conference Dinner

Friday 6th July

9:20 h **Plenary/Keynote Session 10**

PL11 - João Rocha

Organic and Organic-Inorganic Hybrid Materials
for Light Emission and Sensing

10:10 h KN12

10:40 h Coffee Break

11:10 h **Plenary/Keynote Session 11**

PL12 - Manabu Abe

Is π Single-Bonding (C- π -C) Possible?
A Challenge in Organic Chemistry

12:00 h Concluding Remarks

Lunch