

	Sunday 14 June 2009	Monday 15 June 2009			Tuesday 16 June 2009			Wednesday 17 June 2009			
09.00-09.20		Atmospheric chemistry Meinrat O. Andreae			Organic pollutants in China Yanling Qiu			Chemicals in food Peter Fürst			09.00-09.20
09.20-09.40											09.20-09.40
09.40-10.00		Coffee	Coffee	Coffee	Coffee	Coffee	Coffee	Coffee	Coffee	Coffee	09.40-10.00
10.00-10.20		Sustainable chemistry	Atmospheric chemistry	Inorganic Environmental chemistry	Atmospheric chemistry	Analytical methodology	Chemical Environmental Toxicology	Sustainable chemistry	Analytical methodology	Organic Environmental chemistry	10.00-10.20
10.20-10.40											10.20-10.40
10.40-11.00											10.40-11.00
11.00-11.20											11.00-11.20
11.20-11.40											11.20-11.40
11.40-12.00		Lunch	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch	11.40-12.00
12.00-12.20											12.00-12.20
12.20-12.40											12.20-12.40
12.40-13.00		Poster	Poster	Poster	Poster	Poster	Poster	Poster	Poster	Poster	12.40-13.00
13.00-13.20	(DF/SC/PS) *										13.00-13.20
13.20-13.40											13.20-13.40
13.40-14.00		Analytical methodology Tuulia Hyötyläinen		Chemistry in conservation, archaeology and art Magnus Sandström	Organic Environmental Chemistry Martin Scheringer	Sustainable chemistry Isabel Arends		Inorganic Environmental chemistry John Barger	In-silico tools in chemical risk assessment Frank Wania		13.40-14.00
14.00-14.20											14.00-14.20
14.20-14.40		Coffee	Coffee	Coffee	Coffee	Coffee	Coffee	Coffee	Coffee	Coffee	14.20-14.40
14.40-15.00		Analytical methodology	Organic Environmental chemistry	Chemistry in conservation, archaeology and art	Organic Environmental chemistry	Inorganic Environmental chemistry	Sustainable chemistry	Inorganic Environmental chemistry	In-silico tools in chemical risk assessment	Atmospheric chemistry	14.40-15.00
15.00-15.20											15.00-15.20
15.20-15.40											15.20-15.40
15.40-16.00											15.40-16.00
16.00-16.20	Registration 16-18										16.00-16.20
16.20-16.40		Open forum	Poster	Poster	Open forum	Poster	Poster	Closing ceremony			16.20-16.40
16.40-17.00											16.40-17.00
17.00-17.30											17.00-17.30
17.30-18.00											17.30-18.00
18.00-19.00	Opening ceremony										18.00-19.00
19.00	Get-together				Symposium dinner at the Vasa museum						19.00

\* Discussion fora/Short courses/Presessions: IPCP; Educational matters related to Chemistry and the Environment  
Other suggestions