

Food Safety and Food Security Workshop

Dubrovnik, Croatia 11-13 April 2016

Schedule of Workshop

The workshop will start on the morning of Monday April 11th and finish in the early afternoon of April 13th, 2016. It is expected that most delegates will arrive in Dubrovnik on Sunday 10th April.

Outline Programme

Monday 11th April 2016

- 09.30 – 10.00: Registration & coffee
- 10.00 – 10.15: Welcome
- 10.15 – 13.00: Morning session **Session 1**
- 13.00 – 14.00: Lunch
- 14.00 – 16.00: Afternoon session **Session 2a**
- 16.00 - 16.20: Coffee¹
- 16.20 – 17.40: Afternoon session **Session 2b**
- 17.40 – 19.00: ESR Poster session
- 19.00 onwards: Dinner and free evening

Tuesday 12th April 2016

- 09.00 – 11.15: Morning session **Session 3a**
- 11.15 – 11.30: Coffee
- 11.30 – 13.00: Morning session **Session 3b**
- 13.00 – 14.00: Lunch
- 14.00 – 17.00: Afternoon session **Session 4**
- 17.00 – 18.00: COST Action IS1304 Full Management Team Meeting and/or city tour
- 19.00 onwards: Workshop Dinner

Wednesday 13th April 2016

- 09.00 – 10.30: Morning session **Session 5**
- 10.30 – 11.00: Coffee
- 11.00 – 13.00: Working group sessions
- 13.00 – 14.00: Lunch
- 14.00 – 15.00: Reports from Working Groups and Closing session

¹ 3 hours is the absolute maximum without a break

Session 1

165 minutes: 3x (50+5)

- A) **Simon French**
Introduction to Structured Expert Judgement: history, notable uses and methodologies
- B) **Olaf Mosbach**
EFSA's experience to introduce and use Expert Knowledge Elicitation in administrative risk assessments
- C) **John Ingram**
A Food Systems approach to Food Safety

Session 2

200 minutes: 5x40

- A) **Andrea Gross-Boskovic**
Food Safety Framework in Croatia with an accent on Risk Assessment – case study
- B)
- C) **Cristina Silva**
Overview of Global Food Safety Issues – The role of Food Science and Technologists
- D) **Charis Galanakis**
Challenges and Opportunities of the agri-food sector: the second life of wastes
- E) **Emel Aktas**
Factors Driving Waste in the Food Supply Chain

Session 3

225 mins: 5x45

- A) **Andy Hart**
Food safety and uncertainty; what kinds of uncertainty are there, how can they be minimised, what is the role of elicitation and what uncertainties does that bring, how to communicate uncertainty to non-specialists, decision makers, government.
- B) **Rachel Loopstra**
Food Insecurity from the household perspective in OECD countries
- C) **Nicole Darmon**
Nutritional quality and carbon impact of diets in France: what have we learnt from nutritional epidemiology and diet modeling?
- D) **Kitty Verhoeckx**
- E) **Jim / Martine**
Networking expert judgements for decision support

Session 4

180 mins: 4x45

- A) **Dietrich Knorr**
Food safety and food security aspects of emerging technologies
- B) **Ann Nicholson**
Delphi expert elicitation of Bayesian networks
- C) **Anca Hanea**, Melbourne University CEBRA, developer (with Mark Burgman)
Classical meets modern in the IDEA protocol for structured expert judgement
- D) **Martine Barons & Anca Hanea**
An IDEA for pollinator abundance decision support

Session 5

90 mins: 2x45

A) **Danny Williamson:**

Do we trust elicited prior judgement and, if not, what value can we extract from a Bayesian analysis?

B) **Kenisha Garnett:**

Using scenario planning methods to explore plausible, alternative future states of the UK Food system