

PROGRAMME

DAY 1

WEDNESDAY, 7 OCTOBER 2009

08.00-9.00

Workshop Registration - Foyer, Estrel Hall			
09.00-12.00 Wor	kshop 1 & 2 Additional Registration Fee Required		
WORKSHOP 1 - Sponsored by the ComBase project of the Institute of Food Research, UK ECC Room Predictive Modelling: Principles and Tools Instructors, Aline Metris and Jozsef Baranyi	#4 Risk Assessment approaches to Setting Thermal Processing Chair, Tim Jackson		
Introduction: Predictive modelling and the ComBase Initiative	Introduction to ILSI Europe Nico van Belzen		
Browsing and extracting data from the ComBase database - interpretation of data (Hands-on exercises)	Introduction to the ILSI thermal processing activity Andy Davies		
Predictive modelling: Primary models and fitting sigmoid curves to data from ComBase	History of thermal process and development of safe harbours <i>Francois Bourdichon</i>		
Secondary models - predictions using ComBase Predictor (Hands-on exercises)	The place of thermal processing in a full chain approach <i>Mieke Uyttendaele</i>		
Coffee Break	Coffee Break		
Predictive models in dynamic conditions	Quantification of microbial inactivation and examples		
Using ComBase Predictor & Perfringens Predictor for dynamic temperature profiles (Hands-on exercises)	Jeanne-Marie Membre Achieving the food safety objective with the thermal process David Bresnahan		
Characterizing and quantifying model performance: real food scenarios	Validation and acceptance of thermal processes Tim Jackson		
QA session and personal consultations	QA session and panel discussion		
12 00-13 00			

12.00-13.00

Networking Luncheon for Workshop Attendees

10.00-19.30

Registration Open - Foyer, Estrel Hall

	13.30-16.30	Semina	ar 1 & 2	Open to All Attendees
	<mark>SEMINAR 1</mark> Cronobacter (Enterobacter sakazakii) Chairs, Patrick Wall and Hilde Kruse	ECC Room #4	SEMINAR 2 Methods and Method Validation Chair, Stefano Colombo	ECC Room #1
	Molecular detection methods for <i>Cronobacter</i> Seamus Fanning		Overview of standard methods development Alexandre Leclercq	of ISO and CEN
Best practice in powdered infant formula manufacturing facilities Matthias Fischer		AOAC versus ISO validations - commonalities and differences Michele Smoot		
	Coffee Break		Coffee Break	
	FAO/WHO risk assessments on <i>Cronobacter</i> spp. in pe formula and follow-up formula <i>Sarah Cahill</i>	owdered infant	Advancement in method validation standarc Paul in't Veld	I (ISO16140)
Communicating the safe PIF message Cliodhna Foley-Nolan		From local to EU regulation: adapting to a rapidly changing regulatory environment - the Polish model <i>Krzystof Kwiatek</i>		
	Roundtable discussion		Roundtable discussion	
	18.00-19.00	Keynote	Address - ECC Room #1	

8.00-19.00

Microbial Risk Assessment: Old and New Challenges - Bernd Appel, German Federal Institute of Risk Assessment

19.00-20.30

Opening Reception in the IAFP Exhibit Hall - Estrel Hall

bioMeriéux Evening Event 8 October 2009 - 19.00-23.00

A special thank you to bioMérieux for sponsoring this event.



DAY 2 THURSDAY, 8 OCTOBER 2009

08.00-17.00

Registration Open - Foyer, Estrel Hall			
08.30-10.15	Plenary Session 1	ECC Room #1	
Chair, Sarah Cahill			
Introduction to IAFP and the Symposium, Vickie Lewandowski, IAFP President			
Food Safety in Germany, Eberhard Haunhorst, Lower Saxony State Office for Consumer Protection and Food Safety			
The Safety of Imported Foods - EU Perspective, Wolf Maier, European Commission Delegation			
10.15-11.00			
Coffee Break - Estrel Hall			
11.00-12.30	Plenary Session 2	ECC Room #1	
Chair, Michele Storrs			
Food Safety in the European Union: ECDC's Role in Tracking the Burden of Disease and Trends, Andrea Ammon, ECDC			
The Irish Dioxin Crisis: Six Days that Shook the Nation, Wayne Anderson, Food Safety Authority of Ireland			

12.30-14.00

Networking Luncheon - Estrel Hall			
14.00-15.30	Parallel Sessions		
S1 - Salmonella and Low-moisture Foods Chair, Peter McClure	ECC Room #1	S2 - Chemical Contaminants in Foods ILSI Europe Sponsored Chair, Ib Knudsen	ECC Room #4
Vulnerability and control options in the chocolate supply chain Jeff Banks Control of Salmonella in peanuts and peanut products Paul Hall Validation of industrial processes with respect to food safety	Emerging issues in chemical contaminants - historical issues, current and future topics <i>Benoit Schilter</i>		
	Overview of heat processing contaminants in food - a case study on 3-MCPD esters Ib Knudsen		
Anett Winkler		Risk-benefit assessment of heat processing contam of acrylamide Jeljer Hoekstra	inants - example

15.30-16.15

Coffee Break - Estrel Hall

16.15-17.45			
 S3 - Round Table - Dealing with Global Regulations, The Listeria Case Chairs, Michael Brodsky and Ciaran Conway Overview of Listerosis in the EU Alexandre Leclercq Panel discussion on challenges of different regul foods Matilda Freund and Peter McClure 	ECC Room #1 ations for exported	S4 - Food Packaging Safety and Emerging Issues Chair, <i>Benoit Schilter</i> Novel food packaging technologies and emerging safet Nathalie Gontard Mycotoxins and recent legislations <i>Simon Edwards</i>	ECC Room #4
19.00-23.00			

bioMerieux Sponsored Evening Event

POSTER SESSION AND HOURS

Poster Session 1 is Thursday, 8 October at the following times: 10.15-11.00 a.m. (coffee break) 12:30-13:15 p.m. (lunch)

Poster Session 2 is Friday, 9 October at the following times:

10.00-10.45 a.m. (coffee break) 12:30-13:15 p.m. (lunch)

Poster Competition Winners will be announced at Plenary Session 3. The competition will recognize the top two students and one overall winner.

DAY 3

FRIDAY, 9 OCTOBER 2009

08.00-14.00		
Registration Open - Foyer, Estrel Hall		
08.30-10.00 P	arallel Sessions	
 S5- Water Quality and its Relation to Food Quality ECC Roo and Safety - ILSI Europe Sponsored Chairs, Michele Storrs and Fabrice Peladan The significance of water in food production, processing, and preparation Mieke Uyttendaele Emerging water quality issues which may have substantial impact on food safety Lee-Ann Jaykus 	Chairs, Helmut Steinkamp and Dietrich Knorr Novel technologies and legislation Chris Jones Examples of povel technologies, high pressure and pulsed electric fields	
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10.00-10.45		
Coffee Break - Estrel Hall		
10.45-12.15		
S7 - Prepared but Not Ready-to-Eat FoodsECC RooChairs, Han Joosten and Andy DaviesMicrobiological safety issues with prepared but not ready-to-eat foods: a category doomed for extinction?	Chair, Sigrid Haas-Lauterbach Patterns and prevalence of food allergies - implications for food allergen management	
Paul Hall	Clare Mills	
Salmonella in prepared but not ready-to-eat foods Ian Williams	Harmonisation of food allergen testing Roland Ernest Poms	
12.15-13.45		
Networl	ing Luncheon - Estrel Hall	
13.45-16.15 Plena	ry Session 3 ECC Room #1	

Chair, Hilde Kruse

Nanotechnology: its Safety Impact on Food Production, *Mohammad Qasim Chaudhry*, Central Science Laboratory More Foodborne Outbreaks - Does it Indicate the Food is Less Safe?, *Ian Williams*, Centers for Disease Control and Prevention Food Safety versus Food Security: A Global Challenge, *Sarah Cahill*, Food and Agriculture Organization of the United Nations Session Wrap Up, *Vickie Lewandowski*, IAFP President

