

ENA / Máster Nutrenvigen-G+D Factors

II FORUM DISCUSSION

LIPIDS AND PROGRAMMING



Granada, 11th June 2012

***Biomedical Research Centre
Health Sciences Technological Park
Avda. del Conocimiento, s/n - 18100 – Armilla (Granada)***

Organizer:

EURISTIKOS Excellence Centre for Paediatric Research

FREE ENTRANCE



PROGRAMME

Time		Speaker
10:00 - 10:10	Welcome	Cristina Campoy & Vicerrector
10:10 - 12:30	Workshop Session I:	
	<i>Chair: Berthold Koletzko / Co-chair: Marjo-Riitta Javerlin</i>	
10:10 - 10:40	Perinatal omega-3 fatty acids - long-term impact	Berthold Koletzko
10:40 - 11:20	Genetic and Life-course Determinants of Metabolic Phenotypes [Examples from Longitudinal Data Analyses]	Marjo-Riitta Javerlin
11:20 - 12:00	Programming the immune system to avoid risk of chronic diseases	Ascensión Marcos
12:00 - 12:30	Discussion	
12:30 - 14:00	Lunch	
14:00 - 16:30	Workshop Session II:	
	<i>Chair: Michael Symonds / Co-chair: Cristina Campoy</i>	
14:00 - 14:40	Developmental regulation of brown adipose tissue and its role in energy balance	Michael Symonds
14:40 - 15:20	Gut Environmental Metabolic Adaptation To Diet-Induced Compositional Shifts In Obesity: A knowledge base of gut microbiome metabolic pathways	Antonio Suarez
15:20 - 16:00	Tools and approaches used in Metabolomics. New Trends	Alegría Carrasco
16:00 - 16:30	Discussion	
16:30 - 16:50	Future research on fatty acids and neurodevelopment	Cristina Campoy
16:50 - 17:00	Conclusions	



SPEAKERS INFORMATION

Prof. Cristina Campoy

Department of Paediatrics. University of Granada. Spain

Prof. Alegría Carrasco

Department of Analytical Chemistry. University of Granada.

Prof. Marjo-Riitta Javerlin

Department of Epidemiology and Biostatistics. Imperial College. University of London. UK

Prof. Berthold Koletzko

Department of Paediatrics. Ludwig-Maximilians University of München. Germany

Prof. Ascensión Marcos

Department of Nutrition and Metabolism. Institute of Science and Food Technology. CSIC. Madrid. Spain

Prof. Antonio Suarez

Department of Biochemistry and Molecular Biology. University of Granada. Spain

Prof. Michael Symonds

Department of Child Health. Division of Human Development. University of Nottingham. UK

