

SCIENTIFIC PROGRAMME - LECTURES

Monday, 27 November 2017

Session 1

	Main meeting room
9:00 - 9:15	WELCOME ADDRESS
9:15 - 9:35 (+ 5 minutes)	<p>OPENING LECTURE (speaker 1) - NEW ILPS Member -</p> <p>Impact of lecithin on emulsion stability and spray drying properties of infant formula</p> <p><u>Dr. Seamus O'Mahony</u>, Lecturer in Food Science, University College Cork, Cork/Ireland</p>
9:40 - 10:00 (+ 5 minutes)	<p>Speaker 2 - Member -</p> <p>Milk phospholipids – processing and applications</p> <p><u>Dr. Michael Schneider</u>, Lecithin Consultant, Lecithos, Jesteburg/Germany</p>
10:05 - 10:25 (+ 5 minutes)	<p>Speaker 3 - NEW ILPS Member -</p> <p>Phospholipids in infant nutrition: can we get closer to human milk?</p> <p><u>Dr. Fernando Romero</u>, Science Manager Infant Nutrition, Hero Group, Murcia/Spain</p>
10:35 - 10:55 (+ 5 minutes)	<p>Speaker 4</p> <p>Polyenylphosphatidylcholine and Glycyrrhizic Acid: First Results Testing a New Injection Lipolysis Formula</p> <p><u>Adj. Prof. Dr. Karl-Josef Gundermann</u>, Consultant at Netzwerk Global Health, Cologne/Germany</p>
11:00 – 11:30	Coffee break

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Session 2

	Main meeting room
11:30 - 11:50 (+ 5 minutes)	<p>Speaker 5</p> <p>Oat oil rich in polar lipids: a versatile and natural ingredient</p> <p><u>Frédéric Prothon</u>, R&D Director, Swedish Oat Fiber AB, Bua/Sweden</p>
11:55 - 12:15 (+ 5 minutes)	<p>Speaker 6</p> <p>Adsorption of phospholipids on sucrose crystal surfaces</p> <p><u>Dr. Dana Middendorf</u>, Research Associate, German Institute of Food Technologies, Quakenbrück/Germany</p>
12:20 - 12:40 (+ 5 minutes)	<p>Speaker 7</p> <p>Phospholipids and lecithin – updated Novel food regulation a challenge or possibility?</p> <p><u>Ph.D. Essi Sarkkinen</u>, Senior Expert, Oy Medfiles Ltd, Kuopio/Finland</p>
12:45 - 14:00	Lunch break

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Session 3

Main meeting room	
14:00 - 14:20 (+ 5 minutes)	<p>Speaker 8</p> <p>New soybean GMOs and detection methods and introduction into the CRISPR methodology and resulting questions</p> <p><u>Dr. Konstantin Rizos</u>, Technical Director, Genetic ID (Europe), Augsburg/Germany</p>
14:25 - 14:45 (+ 5 minutes)	<p>Speaker 9 - Member -</p> <p>Enzymatically Hydrolysed Lecithin: the natural oil-in-water emulsifier</p> <p><u>Jérôme Evrard</u>, R&D Engineer, Lasenor, Barcelona/Spain</p>
14:50 - 15:10 (+ 5 minutes)	<p>Speaker 10 - Willem van Nieuvenhuysen AWARD</p> <p>Application of modified sunflower lecithin in delivery systems of chia functional compounds</p> <p><u>Prof. Dr. Mabel C. Tomás</u>, Professor at La Plata National University and Research Scientist at CIDCA-CONICET, La Plata/Argentina</p>
15:15 - 15:20	Farewell and invitation to future events

15:30 - 18:00 Optional	For all participants
	<p><u>Discussions & Networking</u></p> <p>(outside tent)</p>
	<p><u>Guided tours</u></p> <p>(to the laboratory of Spectral Service)</p> <p>- different groups with max. 10 participants;</p> <p>- duration 10-15 minutes.</p>

15:30 - 16:15 *)	For ILPS members
	<p><u>ILPS Board and Membership Annual Meeting</u></p> <p>(main meeting room)</p>

*) all ILPS members and board will join the participants in the tent (outside) for further discussions & networking as soon as the Annual Meeting is over.

Note: all participants are welcome to take home a bottle of wine (Spectral Service's 25th anniversary bottle) and a certificate of participation/appreciation (both in the cloakroom)