

**Ecological (E3)**

Nov 1, 2011      13 speakers

Lotus Suite 1-2-3-4 Fl.22

No.	Code	Time	Title	Author (S)	Country
1		09.00 – 09.30	New trends in emulsion and dispersion sciences for cosmetics and food technologies in japan	Dr. Masahiko Abe The University of Tokyo , Japan Keynote Speaker	
2	OE3 001	09.30 – 10.00	Reducing surfactant levels in cosmetic formulations without losing the stability is more efficient, economically smarter, environmentally better and physiologically superior	Dr. Johanne Wiechers JW Solutions, Gouda	Netherlands
3	OE3 002	10.00 – 10.30	New Carrier Systems for topical applications	Dr. Gabriele Blume Sopharcos	Germany
		<b>10.30 - 10.45</b>	<b>Coffee Break</b>		
4	OE3 015	10.45 - 11.15	A Novel approach to transdermal drug delivery using biodegradable microneedle ssystem for well-aging beauty car	Dr. Hyojung Kim Skin science and Cosmetics Department / ENPRANI Co., Ltd.	Republic of Korea
5	OE3 007	11.15 - 11.45	A new generation of actives produced by Phycotechnology	Dr. Jean-Yves Berthon Greentech SA	France
6		11.45 - 12.15	Natural Principles of Human Therepeutics	Prof.Dr.Rolf G. Werner Boehringer Ingelheim Germany Keynote Speaker	Germany
		<b>12.15 - 13.15</b>	<b>Lunch</b>		
7		13.15 - 13.45	Natural Whitening Cosmetics	Assoc.Prof Dr. Ubonthip Nimmanni National Nanotechnology Center, National Science and Technology Development Agency	Thailand
8	OE3 003	13.45 – 14.15	The Influence of Surfactant Composition and a Cationic Polymer on Silicone Deposition and Formulation Conditioning Performance	Mr. Wing Li Lubrizol Advanced Materials, Inc.	USA
9	OE3 004	14.15 – 14.45	How to Prevent the Soapy Effect During Application On skin of Oil in Water emulsions	Mrs. Alicia Roso SEPPIC	France
10	OE3 005	14.45 – 15.15	A peptide derivative developed with focusing on hair-surface structure and its application to silicone free conditioners	Ms. Sayaka Nakamura Seiwa Kasei Co., Ltd.	Japan
		<b>15.15 – 15.30</b>	<b>Coffee Break</b>		
11	OE3 008	15.30 - 16.00	B9-Vitapol, reformulated form of vitamin B9 through fermentation technology	Mr. Kim Kwangnyeon Damy Chemical Co. Ltd.	South Korea
13	OE1 009	16.00 - 16.30	Effect of an original marine polysaccharide on the human skin extracellular matrix proteins	Mr. Pierre-Yves Morvan CODIF International	France

Nov 2, 2011

11 speakers

No.	Code	Time	Title	Author (S)	Country
1		09.00 – 09.30	Lipid Technology in cosmetics	Dr. Teruhisa Kaneko Tokyo University of Science Invited Speaker	Japan
2	OE3 009	09.30 – 10.00	Development of Cosmetic Emulsions Using the Fractionated Extracts from Marine Natural Products	Ms. Bo Ae Kim Daegu Haany University	Republic of Korea
3	OE3 010	10.00 – 10.30	Sacred Lotus: from botanical & phytochemical characterization	Mr. David Boudier SILAB	France
		10.30 - 10.45	<b>Coffee Break</b>		
4	OE3 014	10.45 – 11.15	Leveraging a global ethnic facial database to correlate consumer perception with clinical measurements: Assessing regional, age, and gender differences	Dr. Gopa Majmudar Amway	USA
5	OE3 018	11.15 – 11.45	Development of Anti-wrinkle cosmetic from aril oil of Momordica cochinesis (Lour.) Spreng in Nanostructured Lipid Carriers	Dr. Surapol Natakankitkul Chiang Mai University	Thailand
6	OE3 013	11.45 – 12.15	New omega 5 acid derivative as ppar-alpha and gamma agonist for beneficial influence on cellulite	Dr. Couturier Lucie Bioeurope-Solabia Group	France
		12.15 – 13.15	<b>Lunch</b>		
7		13.15 – 13.45	Why do we use certified organic cosmetics?	Ms. Bang-on Kiethankorn Thai-China Flavours and Fragrances Industry Co., Ltd.	Thailand
8	OE3 012	13.45 – 14.15	Size control of multi-lamellar emulsion droplets containing pseudoceramide generates different rheological properties and skin hydration effects	Ms. Heeseon An Amorepacific	Republic of Korea
9	OE3 017	14.15 – 14.45	Synthesis and Characterization of Water Soluble $\beta$ -D-glucan Nanoparticles for Cosmetic Applications	Dr. Kittiwut Kasemwong National Nanotechnology Center	Thailand
10	OE3 016	14.45 – 15.15	Anti-inflammatory and anti-aging effect of glycitein from <i>Rhynchosia nulubilis</i> .	Ms. Ji Seong Kim Skin Research Institute / Amore Pacific Corporation R&D Center	Republic of Korea
		15.15 – 15.30	<b>Coffee Break</b>		
11	OE3 006	15.30 - 16.00	Development of low molecular weight pectin oligomer by enzymatic hydrolysis as a novel bio-conversion cosmetic ingredient	Mr. Dong Hwan Lee R&D Center, Hanbul Cosmetic Co. Ltd.	Republic of Korea