



Skin and Formulation, 4th Symposium
4-5 June, Lyon, France



PRELIMINARY PROGRAMME

SKIN STRUCTURE AND BIOLOGY

Prof. Joke Bouwstra, Leiden University, The Netherlands

The barrier function of patients with atopic eczema patients

Dr. Marek Haftek, University Claude Bernard Lyon1, France

Compartmentalization of the human stratum corneum by persistent tight junction-like structures

Prof. Arlette Baillet-Guffroy, University of Paris-Sud, France

Raman and IR spectroscopy for cutaneous lipids and skin barrier function investigation

IN SILICO AND IN VIVO EVALUATION

Dr. Thomas Förster, Henkel AG & Co. KGaA, Germany

In vitro skin models and tissue engineering

Prof. Philippe Humbert, University of Franche-Comté, France

New advances in skin absorption design

Prof. Jim E. Riviere, North Carolina State University (NCSU), USA

Modeling and prediction of skin absorption from complex formulations

Prof. Jurgen Lademann, Humboldt University Berlin, Germany

Follicular penetration

Prof. Nancy Monteiro-Riviere, North Carolina State University (NCSU), USA

Nanoparticles and skin interactions: safety evaluation

Dr. Thierry Oddos, Johnson & Johnson Santé Beauté, France

Effect of formulation on skin gene expression

FORMULATION TRENDS

Dr. Eric Perrier, LVMH Parfums et Cosmétiques, France

New trends in skin care formulation and sensory aspects

Prof. Dr. Otto Glatter, University of Graz, Austria

Physical chemistry of colloidosomes

Dr. Samira Khenniche, L'OREAL, France

Advances in hair care formulations

Powder technology & Make-up formulations Session

Dr. Stéphane Daniele, University Claude Bernard Lyon1, France

Surface functionalization of TiO₂ particles using green chemistry processes

Dr. Olivier. Etteradossi, Ecole des Mines d'Albi, France

Mineral Coloured Powders

MIYOSHI, Japan

Powder Formulation

(Speaker and title to be announced)

Dr. Eric Prouzet, University of Waterloo, Canada

Powder Formulation

(Title to be announced)

Dr. Stéphane Bureau, CHANEL, France

Basics and process innovation for make up formulations