

Speakers Pictures and CV



Dr Marvin Edeas

President and founder of International Society of Antioxidant in Nutrition and Health (ISANH), Paris, France

- President of the Task Force Group on Antioxidants
- Member of 7 National and International Scientific Societies and Associations
- Chairman and organizer of 3rd and 4th International Conference on Polyphenols Applications, Paris Nutrigenomics 2008, Paris Obesity 2007, Tea and Health Dubai 2009
- Clinical interests focus on the impact of oxidative stress and antioxidants on chronic diseases such as obesity, cancer, viral infection and diabetes.

Chairman and organizer of Malta Skin Ageing 2009



Pr Jean Krutmann

Professor of Dermatology and Environmental Medicine, University of Dusseldorf

- Director, Institut für Umweltmedizinische Forschung (IUF), (Institute for Environmental Medical Research) at the Heinrich Heine University Düsseldorf gGmbH,
- President of the "European Society for Photodermatology (ESPD)"
- Associate editor of 'the dermatologist'
- Member of the Board of Directors of the "International Union of Photobiology (IUPB)"
- Member of the Scientific Advisory Board of the German Skin Research Centre (DHFZ)

Presentation during the conference

1. Introduction: skin ageing in 2009, a personal point of view
2. Oral strategy by antioxidants: How to increase skin antioxidant defence system from within?



Dr Andrea Vierkotter

PhD student at the "Institut für Umweltmedizinische Forschung" at the Heinrich-Heine University in Düsseldorf (Germany),

Thesis title: "Study of the ethnic differences in the extrinsic skin ageing of German and Japanese women"

Presentation during the conference:

General overview on skin ageing: extrinsic and intrinsic factors- Using the example of the SALIA study-



Dr Olivier Toussaint

Head Researcher at Facultés Universitaires Notre Dame de la Paix, Namur, Belgium

Presentation during the conference :

Models of oxidative stress induced premature senescence: transcriptomic, proteomic and functional applications



Dr Thomas Blatt

Dr T. Blatt, Beiersdorf AG, Hambourg, Deutschland

Presentation during the conference :

Targeting skin mitochondria: A promising strategy

- How to stimulate energy metabolism in senescent cells?

- How to increase mitochondrial antioxidant defence system?



Pr Jean François Doré

Directeur de Recherche Emérite à l'INSERM (Unité 590 "Oncogénèse et progression tumorale", Lyon)

Presentation during the conference :

The power of sun: skin's friend or enemy?



Dr Peter Schroder

Junior Research Group Leader, Institut für Umweltmedizinische Forschung (IUF) at Heinrich-Heine-Universität, Düsseldorf, Germany (Environmental Health Research Institute)

Memberships of:

- Society for Investigative Dermatology
- Gesellschaft für Biochemie und Molekularbiologie
- Arbeitsgemeinschaft Dermatologische Forschung
- Signal Transduction Society
- Society for Free Radical Biology and Medicine
- International Society for Free Radical Research
- Deutsche Gesellschaft für Alternsforschung (Secretary General since 2008)
- Mitochondrial Physiology Society

Presentation during the conference:

Infrared A radiation and skin ageing: a forgotten factor?



Dr Gillian Murphy

Consultant Dermatologist: Beaumont & Mater Misericordiae Hospitals Dublin

- Senior Lecturer RCSI,
- Director of National Photobiology Service for Ireland
- Treasurer of the European Society of Photodermatology
- Associate editor of the British Journal of Dermatology
- Editorial Board member of Photodermatol Photoimmunol & Photomed
- Member of the European Dermatology Forum (EDF)
- Irish representative to the International League of Dermatological Societies
- Member of the EADV Scientific Committee: Representative for Northern Europe

Presentation during the conference:

1. Sunscreens and filters protection: innovations and perspectives in 2009
2. Eyes and sun: What kind of protective ingredients can be used?



Dr Michel Salmon

CEO StratiCELL, a biotechnology society, Gembloux, Belgium

Presentation during the conference:

Skin whitening agents : targeting key pathways – a case study on Isopilosine from Brazilian Jaborandi (*Pilocarpus Jaborandi*) leaves