10TH INTERNATIONAL CONFERENCE ON SKIN AGEING & CHALLENGES

SKIN AGEING&CHALLENGES

25-27 FEBRUARY 2019

Crowne Plaza Hotel
PORTO - PORTUGAL

Recent Innovations, Biotechnology Products and Devices

Skin Challenges & Ageing 2019 Sessions:

- Draft the state of the art in skin ageing
- Present the different mechanisms involved in Skin Aging
- Discuss the role of microbiota and skin microbiota
- Highlight the recent innovations in skin ageing and photo ageing
- Present the role of life style and circadian rhythm on the skin

Submit your Abstract and Innovation before February 13

Key dates to remember

Sun. Early Bird Registration
Feb. 17, 2019

Wed. Short Oral Submission
Feb. 13, 2019

Mon. Poster Submission
Feb. 17, 2019

Skin Challenges Speakers

Crosstalk between different wavelengths regions present in natural sunlight: Implications for photoprotection

Jean Krutmann
Leibniz Research Institute for Environmental Medicine, Germany

Techniques for collecting skin microbiome samples: Limits and perspective

Shigefumi Okamoto
Kanazawa University, Japan

What is the effects of UVA and UVB on the skin microbiome ?

Nabiha Yusuf
University of Alabama, USA

Targeting DNA repair in skin: Role of the aryl hydrocarbon receptor

Thomas Haarmann-Stemmann
Leibniz Research Institute for Environmental Medicine, Germany

Explaining human skin perception from barrier and biomechanical properties

Reinhold H. Dauskardt
Stanford University, USA

Rational design of drug carriers to the hair follicles

Nethanel Friedman
The Hebrew University, Israel

Rethinking the definition of hygiene? – Mutual interactions between the human microbiome and the built environment microbiome

Markus Egert
Furtwangen University, Germany

Dialogue between the skin and the microbiota: The immune system is under control

Chantal Pichon
French National Centre for Scientific Research, France

New insights into extrinsic skin aging: Crosstalk between UV and air pollution

Tamara Schikowski
Leibniz Research Institute for Environmental Medicine, Germany

Characterization of the age-associated dermal stem cell dysfunction

Ander Izeta
Instituto Biodonostia, Spain

Application of weighted risk scores to estimate the relative contribution of environmental and genetic factors to skin aging: A step towards individualized cosmetics

Claudia Wigmann
Leibniz Research Institute for Environmental Medicine, Germany

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