



INTERNATIONAL FEDERATION
OF SOCIETIES OF COSMETIC CHEMISTS

The 31st IFSCC Congress 2020 Yokohama

Award Winners and Top 10 Posters

Award scrolls to be presented in-person at the IFSCC 2021 Cancún Conference

2020 IFSCC Applied Research Award

Awarded to **Dr. Sacha Salameh** from L'ORÉAL (France)

For the paper: "A perfusable vascularized full-thickness skin model for topical and systemic applications"

2020 IFSCC Basic Research Award

Awarded to **Dr. Tomonobu Ezure** from Shiseido Co., LTD. (Japan)

For the paper: "New horizon in skincare targeting the facial-morphology-retaining dermal "dynamic belt" - Revolution in skin analysis: "4D-digital skin" technology"

2020 IFSCC Poster Award

Awarded to **Mr. Hisashi Mihara** from Takasago International Corporation (Japan)

For the poster: "How can we control unpleasant body malodor effectively? Development of novel fragrances using the olfactory receptor technology"

2020 IFSCC Henry Maso Award Winner

Awarded to **Dr. Ka Heng Lee** from Wipro UNZA Holding Ltd (Malaysia)

For the paper: "Unveiling new science of skin glycation from molecular characterization to clinical validation"

Top 10 Posters

(in alphabetical order of title)

Dr. Daiki Murase Kao Corporation (Japan)	Autophagy: Sustainable Self-Renewal System to Combat Skin Aging
Dr. David Manzano Provital S.A.U. (Spain)	Senolysis, a cutting-edge strategy for healthy skin ageing, is activated by Althaea rosea stem cells
Prof. Gislaine Ricci Leonardi University of Campinas (Brazil)	High frequency ultrasound study of the skin of women between 50 and 60 years old
Mr. Hisashi Mihara Takasago International Corporation (Japan)	How can we control unpleasant body malodor effectively? Development of novel fragrances using the olfactory receptor technology.
Prof. Jong Hyeon Lee The Catholic University of Korea (Korea)	Biocompatible Nanocomposite of Layered Double Hydroxide Nanosheet and Chitosan Biopolymer for Cosmetic Applications
Dr. Mami Yokota FANCL Corporation (Japan)	How does sensitive skin age? Possible mechanism based on what skin cells are really communicating.
Mr. Mehdi Doumi L'ORÉAL (USA)	Real-Life Face-Video System: Capturing and Analyzing Complex Color and Shine Effects
Dr. Namita Misra L'ORÉAL Research & Innovation (France)	Metabolomics, the cornerstone between microbiome and skin functions to understand pollution mediated effects
Dr. Patrice Bellon COSMETOSCENT (France)	How to Gain Deeper Insights During an Application of an Unscented Emulsion for Sensitive Skin into Expressed Facial Emotions Based on Artificial Intelligence?
Ms. Wenjuan Zhang Shanghai Pechoin Daily Chemical Co. Ltd (China)	Prediction of skin aging by autofluorescent substances

