



INTERNATIONAL FEDERATION  
OF SOCIETIES OF COSMETIC CHEMISTS

Announces that the

# 2018 IFSCC TOP 10 POSTERS

included the work of

**Miyuki Omoi**  
**IKEDA Corporaion**

for the poster

Establishment and Application of a  
Novel Experimental Model of *stratum corneum* Carbonylation  
Induced by UV and Sebum

at the

**30<sup>th</sup> IFSCC Congress**

Munich, Germany 21 September 2018

Dr. Peter Kang, President

# IFSCC Munich 2018 Congress

## Awards | Top 10\* Posters

### Best Basic Research

**Dr. Tomonobu Ezure**  
**Shiseido Co. Ltd**

New skincare paradigm targeting the skin anti-aging system, the dermal cell network –

“Digital-3D skin” technology opens up a new frontier of internal skin structure analysis

### Best Applied Research

**Dr. Torsten Ertongur-Fauth**  
**BRAIN AG**

Towards novel bioactive antiperspirants for cosmetic applications

### Best Poster

**Keiko Nagami**  
**MILBON Co., Ltd**

Predicting One`s Future Hair Condition

PRESENTER	COMPANY	POSTER TITLE
<b>Daniel Schmid</b>	<b>Mibelle Biochemistry</b>	Pollution and Epigenetics: Histone H3 Modifications in Keratinocytes after Exposure to Urban Dust, Indoor Dust and Benzo(a)pyrene
<b>Catherine Kern</b>	<b>SEPPIC</b>	Effect of a Newly Developed Skin Protecting Ingredient, Acting on Skin Barrier Function and Microbiota Equilibrium, thus Favoring the Balance and Comfort of Reactive Skins
<b>Dominique Lunter</b>	<b>University of Tuebingen</b>	Where has all the Formulation Gone? Assessment of the Substantivity of Skin Care Formulations
<b>Yuanhua Cong</b>	<b>Shanghai Jahwa United Co, Ltd</b>	A Facile Route to Produce Gel Cream Suspending Visible and Touching-melt Beads with Controllable Size
<b>Christian Klose</b>	<b>Lipotype</b>	The Effect of Saturated Phospholipids on Human Skin as Assessed by Shotgun Lipidomic Analysis
<b>Gelen Rodriguez</b>	<b>Bicosome</b>	Bicosomes: Delivery Technology to Target Epidermis and Follicle of Acne-Prone Skin
<b>Zhi Rao</b>	<b>BASF Advanced Chemicals Co., Ltd</b>	Investigation of Effect of City Pollution Model on Sebum Oxidation
<b>Miyuki Omoi</b>	<b>IKEDA CORP.</b>	Establishment and Application of a Novel Experimental Model of <i>stratum corneum</i> Carbonylation Induced by UV and Sebum

\*One of the Top 10 Posters, selected by the German Society Science Committee prior to the Munich Congress, was not displayed at the Congress. It was therefore not eligible for prize consideration.