

IFSCC 2021 VIRTUAL CANCÚN CONFERENCE

Award Winners and Top 10 Posters

2021 IFSCC Poster Award

Best Poster at a Conference

Awarded to:

Tomomi Suga from L'Oréal (Japan)

For the Poster:

A novel technology for cosmetic transfer prevention

2021 IFSCC Johann Wiechers Award

Best Podium Presentation at a Conference

Awarded to:

Moe Tsutsumi from Shiseido (Japan)

For the Paper:

**Skin beauty with gentle-touch-receptor Merkel cells
Restore your sense with pleasant scent**

2021 IFSCC Host Society Award

Best Paper by a Host Society author

Awarded to:

Luis Serrano from UNAM (México)

For the Paper:

**Development and characterization of a co-processed
cosmetic excipient based on solid lipid nanoparticles
and talc for makeup preparations**

2021 IFSCC Maison G de Navarre Award

Best essay by a young author (non-Conference award)

Awarded to:

Mr. Hin Hui Zuo from Pechoin (China)

For the Essay:

**New anti-aging strategy of cosmetics, from
skin physiology to skin "psychology"**

2021 IFSCC Lester Conrad Educational Prize

3-year grant for educational programs (non-Conference award)

Awarded to:

Asociación Centroamericana de Ciencias Cosméticas

President:

Ana Regina Cruz Serré

TOP 10 POSTERS

In alphabetical order of title

A novel technology for cosmetic transfer prevention

Tomomi Suga L'ORÉAL (Japan)

A sustainable porous spherical particle with improved
texture and high oil absorptivity

Keiko Kobayashi DAICEL Corporation (Japan)

Development and characterization of a co-processed
cosmetic excipient based on solid lipid nanoparticles
and talc for makeup preparations

Luis Serrano UNAM (México)

Effect of Blue light on ex vivo human skin model.
Evaluation of the activity of L-Carnosine

Michele Massironi Symrise Srl (Italy)

Effective Components of a new Variety of Sakura on
Blue Light Filtration, Whitening and Repair

Hsiao Tzu-Chih Juwenlee Cosmetics (China)

Identification of novel markers for skin senescence
associated with 1st ageing peaks of life span

Soyoun Lee New Life Cosmetics (Korea)

Inhibitory effect of the nano-capsule configured with
hydrolyzed egg shell membrane and VCP-IS-2Na against
melanogenesis

Shota Suzuki Toyo Beauty Co., Ltd. (Japan)

Study of a G-quadruplex aptamer inhibiting MMP-9 on
human keratinocytes and on 3D reconstructed human
skin model

Robin Kurfürst LVMH RECHERCHE (France)

To overcome insufficient sleep – Screening of plant
extracts that reinforce the effect of growth hormone in
dermal fibroblasts

Hiroyasu Iwahashi Maruzen Pharmaceuticals Co (Japan)

Visible facial pores: new insights for their assessment
and tightening treatment

Lionel Valenti Exsymol (Monaco)

