

# IFSCC 2023 Barcelona

## Awards to most meritorious presentations

### Basic Research Podium Presentations finalists

#### TOP10

Podium	Presenter & Title
RB-02	<b>Redefining the Skin Type: Microbiomebased Segmentation for Development and Personalization. Efficient Product</b>
	Elsa Jungman
	HelloBiome, ELSI Skin Health (USA)
RB-07	<b>Deep dive in emotional communication in humans: study of the transmission of positive emotions through body odors.</b>
	Aline Robert-Hazotte
	Shiseido Group Europe Innovation Center (France)
RS-04	<b>Bad Hair Days – a response to psychosocial stress? Molecular analysis of hair follicles from acute and chronically stressed volunteers.</b>
	Thomas Welss
	Henkel Consumer Brands (Germany)
RS-08	<b>Activation of “endogenous senolysis” promotes skin regeneration by stem cells.</b>
	Yuichiro Ogata
	Nippon Menard Cosmetic (Japan)
RS-13	<b>New insights on skin inflammaging: Bone morphogenetic protein 2 (BMP-2) as novel molecular target in inflammation-induced skin aging via attenuation of epidermal stemness.</b>
	Ursula Rho Wan Chong
	Winnox Cosmeceutics (Malaysia)
RS-15	<b>The decreased hydrophobicity of corneocytes caused by reactive nitrogen species (RNS) is a critical factor that disrupts epidermal barrier function.</b>
	Hitoshi Masaki
	CIEL (Japan)
RS-16	<b>The impact of skin hydration on pleasant touch: What the nerves tell the brain.</b>
	Aurélie Porcheron
	CHANEL Parfums Beauté (France)
RS-26	<b>A Novel Cutaneous UVR Protection Mechanism Derived from Bioinformatics Analysis.</b>
	Hishashi Yoshioka
	Nippon Menard Cosmetic (Japan)
RS-27	<b>Comparison of facial skin ageing in Caucasian and Asian populations using line-field confocal optical coherence tomography coupled with artificial intelligence.</b>
	Franck Bonnier
	LVMH Recherche (France)
RS-32	<b>Innervated, Vascularized and Pigmented Human Skin Equivalent as a new advanced in vitro 3D model for Skin Research and Active Ingredients Discovery.</b>
	Morgan Dos Santos
	LabSkin Creations (France)

## IFSCC 2023 Barcelona

### Awards to most meritorious presentations

### Applied Research podium presentations finalists

### TOP10

Podium	Presenter & Title
RB-03	<b>Rediscovering your own beauty through a highly realistic 3D digital makeup system based on projection mapping technology.</b>
	Nao Tsurumi
	KOSÉ Corporation (Japan)
RB-27	<b>Oil-in-water mineral sunscreen with strong UV protection designed using formulation technology and raw material development.</b>
	Isao Shimizu
	Tayca Corporation (Japan)
RN-02	<b>Adapting a More Than 3-Billion-Year-Old Predator to Naturally Counter a Complicated Member of the Skin Microbiome.</b>
	Paul Lawrence
	Biocogent (USA)
RN-09	<b>Polyhydroxyalkanoate heteropolymer as a new biodegradable film-forming agent for highly sebum resistant silicone-free fluid foundation.</b>
	Sandrine Couderc
	Chanel G.K. (Japan)
RN-10	<b>Development of environment-friendly plastic microbead alternatives using amino acid-based cosmetic materials.</b>
	Tsuyoshi Yamazaki
	Ajinomoto (Japan)
RN-13	<b>Novel Design Strategy for Mineral Sunscreens: Dynamic Homogenization of Inorganic UV Filters on the Skin for Enhanced UV Protection and Visual Transparency.</b>
	Ryushi Fukuhara
	Shiseido (Japan)
RS-07	<b>Establishment of a novel and highly effective hair growth theory fulfilled by hair follicle stem cells.</b>
	Tetsuhiro Kikuchi
	Milbon (Japan)
RS-10	<b>Multi-omics analysis and integrative approach to evaluate pharmaco-clinical efficacy of a novel combination of active ingredients on senescence and causes of aging.</b>
	Patrick Bogdanowicz
	Pierre Fabre Dermo-Cosmétique (France)
RS-19	<b>Porphyryn production by Cutibacterium acnes: developing a screening method to identify novel inhibitors.</b>
	Catherine Zanchetta
	Givaudan Active Beauty (France)
RS-22	<b>Study of RoxP an antioxidant protein of Cutibacterium acnes secretome for skin defense.</b>
	Nicolas Pelletier
	BASF Beauty Care Solutions (France)

## IFSCC 2023 Barcelona

### Awards to most meritorious presentations

### Johann Wiechers Poster presentations finalists

### TOP 9

Poster	Presenter & Title
PRB-074	<b>Emerging Methodology for Antioxidant Property Characterization via Cyclic Voltammetry in Cosmetic Formulation.</b>
	Ng Khan Loon
	Winnoc Cosmeceutics (Malaysia)
PRB-112	<b>New design method for targeted texture using multivariate analysis:Case study of composite powders.</b>
	Yuta Nakagawa
	Matsumoto Trading (Japan)
PRB-125	<b>Selective Cleansing Using A Novel Water-Based Makeup Remover.</b>
	Masayoshi Miyamoto
	CHANEL R&I (Japan)
PRN-010	<b>Controlling pruritus in Atopic Dermatitis via AhR pathway :a promising path using natural skin-derived microbial derivatives.</b>
	Isabelle Castiel
	L'Oréal Advanced Research (France)
PRN-028	<b>A Natural Origin and High Gloss Alternative for High Viscosity Polybutene and Hydrogenated Polyisobutene Film Formers.</b>
	Melda Lloyd Payne
	Kobo Products (USA)
PRN-037	<b>Natural cosmetic paradigm: Rethinking formulation design when simple substitution is not the solution.</b>
	Olga Biganska
	L'Oréal R&I (France)
PRN-042	<b>Packaging filling/molding technology that reduces CO<sub>2</sub> emissions throughout the packaging life cycle.</b>
	Mai Toyama
	Shiseido (Japan)
PRS-098	<b>Radiofrequency breaks the limit of skin brightening by cosmetics.</b>
	Saaya Koike
	Shiseido (Japan)
PRS-119	<b>Next-generation anti-perspirant technique: Controlling the contraction of human eccrine gland.</b>
	Takeshi Hara
	Mandom Corporation (Japan)