

PARK SUITES 1-6 | **Poster Presentations**



Day 1 Session A - Major Advances in Hair Science, 9.00-10.50

21	Morphological characteristics and factors in the plucked human hair follicle tissue of curved hair caused by acquired factors	Ippei Horibe
		Nakano Seiyaku Co Ltd
		Japan
40	Involvement of transglutaminase 3 (TG3) in hair stiffness changing with age by capture of zinc	Seiko Ueda
		Sunstar Inc
		Japan
182	Stimulation of the KLF4 pathway by bee products modulates the progression of hair anagen to telogen molecular switch	Nico Forraz
		CTIBIOTECH
		France
208	A rapid screening method to evaluate waterproof degree of halal mascara by contact angle measurement and adhesion tape test	Hilda Damayanti
		Paragon Technology and Innovation
		Indonesia
225	Hair medulla care to create an attractive "Swinging Hair"	Riko Kanazawa
		Takara Belmont Corporation
		Japan
258	A holistic approach for spatial mapping of hair surface properties of ethnic Indian hair	Ranju Prasad Mandal
		Henkel AG
		Germany
318	Assessment of biophysical properties of the scalp: Comparison according to the androgenic alopecia with seasonal variations	Gaewon Nam
		Seowon University
		South Korea
355	How to alleviate the impact of metal ions hair mechanical properties? A new specific combination of acids for hair care	Adrien Kaeser
		L'Oréal Research & Innovation
		Japan
395	Silybum marianum extract, Manganese PCA and Lespedeza capitata extract are active on hair growth and anchorage in human hair follicle dermal papilla cells	Sandrine Bessou-Touya
		Pierre Fabre
		France
396	Can the ageing scalp dermal fibroblast inflammatory phenotype be reversed?	Richard Baker
		University of Bradford
		United Kingdom
424	Combined proteomics and structural analyses of hair keratins for early detection of hair shafts damage/protection	Andrea Cavagnino
		OxiProteomics
		France

Day 1 Session A - Major Advances in Hair Science, 9.00-10.50

444	Hair, ageing and quality of life of women from African descent leaving in the UK	Gabriela Daniels
		UAL, London College of Fashion
		United Kingdom
447	Comparison of oily/dry dandruff scalp: clinical, instrumental and targeted metagenomic data	Sandrine Bessou Touya
		Pierre Fabre
		France
537	Innovative in-house models to evaluate the effect of environmental stressors (physical, chemical & pollution) on hair fibers	Nada Andre
		C F E B Sisley
		France
552	Validation of hair greying measurement using Antera 3D® handheld camera to investigate the effects of treatments for canities	Fabrice Perin
		Spincontrol Asia Co Ltd
		Thailand
608	Fundamental understanding of highly textured hair through technical investigation and social listening for high performance solutions aimed at natural textures and straightened textures	Donna Collins
		Dow Performance Silicones
		United States

Day 1 Session B - Hair Care: Ingredients & Technology, 10.50-11.20

7	Ilex Guayusa Leaf Extract as protector of the scalp epidermal barrier and hair shaft against inflammatory process and oxidative stress induced by oxidative hair dye	Patricia Vesque
		Sensient Cosmetic Technologies
		Brazil
90	The real active ingredient from Santalum Album: efficacy studies in a anti hair loss protocol	Nicola Lionetti
		Rigano Laboratories S.r.l.
		Italy
150	Triple temperance strategy for scalp and hair care	Sabine Pain
		BASF Beauty Care Solutions
		France
159	Protective effect of Ethylhexyl Methoxycinnamate against UV irradiation induced hair carbonylation	Seoyeon Kyung
		Cosmax
		South Korea
197	Reformulation of hair conditioner to improve sustainability and usability with the help of rheology	Alicia Roso
		Seppic
		France
200	Comparative studies of deposition and formation of complex coacervates in conditioning shampoos	Giselle Cararo
		Boticario Group
		Brazil

Day 1 Session B - Hair Care: Ingredients & Technology, 10.50-11.20

276	Unique combination of saccharides and mushroom extract for efficient heat and humidity protection in hair fibers	Imke Meyer
		Symrise
		Germany
328	Assessing UV damage and antioxidant influence on human hair using a combination of spectroscopic, thermal and physical measurements	Yingxia He
		Croda
		United States
362	A novel method to restore the hair crystalline and amorphous structures: combination treatments of glycine betaine and macromolecular hydrolyzed keratin proteins	Takayuki Togashi
		Arimino Co Ltd
		Japan
381	Treatment with cyclohexyl salicylate, an olfactory receptor 2A4/7 agonist, promotes human hair follicle growth and bulge stem cell progeny expansion	Markus Fehrholz
		Monasterium Laboratory GmbH
		Germany
446	Effectiveness of targeted antidandruff shampoos: clinical, instrumental and metagenomic analysis	Sandrine Bessou-Touya
		Pierre Fabre
		France
459	The Hair Tensegrity: applying an architecture-inspired concept to hair care	Òscar Expósito
		Vytrus Biotech
		Spain
466	Breakthrough on hyaluronic acid penetration inside hair fibres and keratin interaction for a smoothing effect explained	Cloé Boira
		Givaudan Active Beauty
		France
473	Paeonia Suffruticosa root bark extract in combination with MSH biomimetic peptide stimulates pigmentation in human hair follicles	Markus Fehrholz
		Monasterium Laboratory GmbH
		Germany
511	Efficacy of Camellia japonica fruit shell extract on hair loss	Jiyoung You
		Biospectrum
		South Korea
518	Novel delivery system for reducing water consumption by altering hair wash frequency	Renata Raffin
		Croda
		Brazil
615	Hydrolyzed Corn Starch: sustainable alternative to synthetic styling polymers for clear hair gels	Cindy Delvallé
		Dow Chemical
		Belgium

Day 1 Session C - Delivering Efficacy: UV Protection, 12.40-14.00

23	Photo-damages by chronic Infrared-A irradiation for human dermal fibroblasts	Jun Bae Lee
		Cosmax
		South Korea
33	An innovative extract of the microalga <i>Haematococcus salinus</i> Dunal. to fight Glyc-Aging™ and protect the skin from intense solar irradiation	Joan Attia
		IFF - Lucas Meyer Cosmetics
		Israel
85	A novel O/W sunscreen formulation with enhanced UV protection when subjected to water	Tomohiro Kaneko
		Iwase Cosfa Co Ltd
		Japan
143	Pickering emulsion with functionalized particles: formulation and application to sunscreens	Heleen Kibbelaar
		University of Amsterdam
		Netherlands
171	Environmental benefit of applying polyglycerol emulsifiers in sun-protective formulation	Hou-Kuang Shih
		Patech Fine Chemicals Co.,Ltd.
		Taiwan
195	Evaluation of the human skin responses to solar-simulated radiation in an ex vivo model: effects and photoprotection	Dominik Stuhlmann
		Symrise srl
		Italy
215	A proposal on a new UV-induced pigmentation story: epidermal keratinocytes regulate dermal fibroblasts-derived paracrine factors involved in melanin production of melanocytes	Satoshi Yoshimoto
		Nikkol Group
		Japan
283	Photoprotective complementary effects of sun filters and a combination of active molecules on UV-exposed human volunteers	Arnaud Fontbonne
		NAOS ILS
		France
299	Effect of emollient esters on solubilizing and preventing recrystallization of organic UV absorbers, and dispersing inorganic UV filters in sunscreen formulations	Ye Chen
		Lubrizol Southeast Asia (Pte) Ltd
		Singapore
363	Development of O/W Zinc only sunscreen formulation with high UV Protection index and high transparency of Clean Beauty	Hyeon Seon Park
		Sunjin Beauty Science
		South Korea
365	The ultimate solution for an ideal non-chemical sunscreen "A novel spherical zinc oxide renders unsurpassed transparency and texture"	Kenji Kayahara
		Tayca Corporation
		Japan

Day 1 Session C - Delivering Efficacy: UV Protection, 12.40-14.00

413	How to ensure a reliable method deployment? An example with the In Vitro SPF Double Plate method	Florence Pouradier
		L'Oréal Research & Innovation
		France
439	How to reinforce the proficiency of SPF testing	Florence Pouradier
		L'Oréal Research & Innovation
		France
448	A multi-functional and ecofriendly ingredient to fight against photo-aging	Emmanuel Coste
		Exsymol S.A.M.
		Monaco
449	Sincere and reliable SPF: a quality process that can be deployed worldwide	Florence Pouradier
		L'Oréal Research & Innovation
		France
551	UV protective effect and properties according to the surface status, shape and size of silica	Hyundae Cho
		Cosmecca Korea Co Ltd
		South Korea
566	Bioactive sphingolipids for DNA protection	Jennifer Schild
		Evonik Operations GmbH
		Germany
579	Insights from computational simulations of sunscreen performance	Myriam Sohn
		BASF Grenzach GmbH
		Germany
583	ISO TC217 working group 7, "Sun Protection Test Methods", what's new?	Marc Pissavini
		Coty - Lancaster
		Monaco

Day 1 Session D - Neuroscience & Sensory Science, 14.00-15.50

17	COVID 19 alternative sensory testing of liquid foundation. Analyzing the impact of variable evaluation conditions at home	Victoria Mauro
		L'Oréal Research & Innovation
		United States
28	How do our brains perceive comfort during face washing actions? Investigation of the reason why we continue to use the cleansing foam	Kazuya Inoko
		FANCL Corporation
		Japan

Day 1 Session D - Neuroscience & Sensory Science, 14.00-15.50

88	A quantitative descriptive analysis comparing sensory profiles of nipple creams	Morgan McCabe
		Lansinoh Laboratories
		United Kingdom
89	Combining virtual reality and physiological measurements to assess emotions triggered by fragrances	Xhino Meleqi
		Robertet Groupe
		France
118	Healing the downs of psycho-dermatology	Elaine Ferreira
		Lipotrue, SL.
		Spain
132	Can Silicon-free hair oil replace silicon-containing hair oil?	Francesca Vincenzi
		L'Oréal Research & Innovation Center
		China
183	Pandemic stress and the role of sustained cortisol exposure in scalp samples promoting inflammatory cytokine dysregulation.	Colin McGuckin
		CTIBIOTECH
		France
239	Little things matter: effect of minor constituents on aroma profile of Indian Sandalwood Oil	Dhanushka Hettiarachchi
		Quintis Sandalwood Pty Ltd
		Australia
255	Sensory effect on hydrogels using endothermic and hydration properties of urea	Eunsol Choi
		HK Kolmar
		South Korea
266	"Moodpict" - Implementation and validation of a non-verbal approach to the emotional benefits of cosmetics	Anne Sirvent
		Eurofins-DermScan
		France
268	New evaluation methods to assess anti-itching efficacy: validation with Activated Virgin Coconut oil	Anne Potter
		L'Oréal Research & Innovation
		France
272	Establishment of an in vitro model to study the effect of psychological stress on human skin stem cells	Katharina Kappler
		Mibelle Biochemistry
		Switzerland
339	Impacts of sensory multimodality congruence and familiarity with short utilization, on product evaluation and general perceptual comfort	Anne Abriat
		The Smell and Taste Lab
		Switzerland
397	Neryl acetate, the major component of Corsican Helichrysum italicum essential oil mediates its activity	Geraldine Lemaire
		L'Occitane en Provence
		France

Day 1 Session D - Neuroscience & Sensory Science, 14.00-15.50

457	It is not all about the smell: How drop-in technologies are changing the perfumery market with scientifically proved claims	Thamile Luciane Reus Grupo Boticário Brazil
458	Natural triphasic essence with light and velvety touch without silicone and mineral oil	Alice Lartaud L'Occitane en Provence France
464	Development of cosmetic formulations containing pequi oil: rheological behavior, physical-mechanical and sensorial properties	Leticia Kakuda School of Pharmaceutical Sciences of Ribeirão Preto – USP Brazil
469	The flower of emotions, a new method to quantify the consumers emotions generated by a cosmetic product	Maud Leportier L'Occitane en Provence France
487	Involvement of olfactory receptor OR2AT4 in skin aging and the response to environmental pollution	Isabelle Imbert Ashland France
520	Evolution of makeup attributes - Sensations and emotions studied by neuroscience	Patricia Hojda Grupo Boticário Brazil
533	Investigation of individual and environmental factors modulating the chemical communication of positive emotions in humans	Aline Robert-Hazotte Shiseido Group EMEA France
580	Sensory analysis of natural emulsifiers	Jaana Ailus Liverpool John Moores University United Kingdom

Day 1 Session E - The Omics, Customisation, Personalisation & Planet, 16.20-17.30

53	Targeting small non-coding RNAs to diminish the epigenetic ravages of aged skin	Paul Lawrence Biocogent, LLC United States
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Day 1 Session E - The Omics, Customisation, Personalisation & Planet, 16.20-17.30

61	The study of mRNA expression, skin hydration, shrink pores and smooth skin function of <i>Lens esculenta</i> seed extract in cosmetics	Fan Yang
		Mageline Biology Tech Co Ltd.
		China
87	Whole transcriptome analysis by RNA-Seq, a state-of-the-art technique to uncover complex biological processes. The blackberry example.	Miguel Perez-Aso
		Provital S.A.U.
		Spain
119	Novel second skin technology using direct-electrospinning and adhesive primer for long-lasting makeup with superior aesthetic qualities	Nobuyuki Asami
		Kao Corporation
		Japan
142	Cellular interconnectivity in regeneration: a pioneering strategy for healthy skin	Laurie Verzeaux
		SILAB
		France
154	Untargeted metabolomic profiling reveals potential skin aging benefits of an extract from <i>Myrothamnus flabellifolia</i> , a desiccation-tolerant medicinal plant	Gabrielle Misset
		L'Oréal Research & Innovation
		France
212	Improving skin appearance of Indonesian women using soft focus effect in powder foundation formulation	Festy Devitama
		Paragon Technology and Innovation
		Indonesia
259	Mastering nature: targeted metabolomic approach for the phytochemical authentication of <i>Ophiopogon japonicus</i>	Laurie Verzeaux
		SILAB
		France
260	Linking skin barrier improvement to underlying molecular mechanisms using a multiOMICS approach.	Anne Potter
		L'Oréal Research & Innovation
		France
271	Creating a streamlined and inclusive shade palette with SPF for the USA and the UK	Maitree Kanjilal
		Kobo Products Inc
		United States
344	Novel formulation technique for bi-phase systems for product customisation	Ye Chen
		Lubrizonol Southeast Asia
		Singapore
388	Evaluation and identification of "Snow-White" material on lipstick surface affected by synthetic wax with stearic acid and cooling time variation	Bayu Ahmad Ramdani
		Paragon Technology and Innovation
		Indonesia

Day 1 Session E - The Omics, Customisation, Personalisation & Planet, 16.20-17.30

393	Formulation of Pickering Emulsions for topical applications: The feasibility of cosmetic formulations and the forecasting of environmental impacts	Aurélie Asdrubal
		Université Le Havre Normandie - Laboratoire URCOM
		France
399	Impact of eutectic solvents on emulsions structure	Helena Ribeiro
		University of Lisbon
		Portugal
417	Computer simulation evidence of the molecular mechanism of makeup removal using cleansing foam - Is an "in-silico formulator" superior to a human formulator?	Takahiro Yokoyama
		Keio University
		Japan
427	The Skin Sensitivity Index: Paving the way to objective evaluation and grading of skin sensitivity	Dominik Stuhlmann
		Symrise
		Germany
436	Application of oscillatory rheology in long-term stability studies of minimalist emulsion	Laura Aiello
		University of Campinas (UNICAMP)
		Brazil
492	New emulsion type liquid lip formulation with gloss and stain effect using shear stress-induced phase separation phenomenon	Heemuk Oh
		Cosmax
		South Korea

Day 2 Session F - Instrumentation: Measurement & Meaning, 09.00-10.50

18	Characterization of knee aging by fringes projection, standardized pictures and viscoelastic methods	Emmanuel Doridot
		Sederma
		France
91	Machine Learning in high-frequency Ultrasound skin imaging for cosmetic assessment	Mariane Massufero Vergilio
		University of Campinas (UNICAMP)
		Brazil
96	An imaging-based method to evaluate anti-acne efficacy at an early stage	Frederic Flament
		L'Oréal Research & Innovation
		France
184	Advanced translational cosmetics: using the world's first non-invasive Bioimpedance 3D Bioprinted skin chips to link cosmetics lab testing to humans.	Colin McGuckin
		CTIBIOTECH
		France
223	A study on the development and application of image-based facial skin aging diagnosis technology using A.I. model	Sae-ra Park
		Amorepacific
		South Korea
237	Algorithm development for wrinkle evaluation based on artificial intelligence (A.I) technology	Jin-Hee Shin
		P&K Skin Research Center
		South Korea
269	Probing the mobility of polymers grafted on cosmetic pigments using NMR and EPR spectroscopies	Alicia Vallet
		University of Lille
		France
295	Measurement methods of interparticle interactions via optical laser tweezers and quantification of their effects on oil-water interface morphologies	Haeun Lee
		Kolmar Korea Co Ltd
		South Korea
298	Reflectance-based elastic polymer test: a novel fast-screening method for predicting skin adhesion performance of liquid foundation	Hilda Damayanti
		Paragon Technology and Innovation
		Indonesia
321	Development of new cosmetic clinical assessment based on skin measurement data according to age of Korean women	Gaewon Nam
		Seowon University
		South Korea

Day 2 Session F - Instrumentation: Measurement & Meaning, 09.00-10.50

327	Setting Conversion with Experimental Validation from Semi Manual to Automatic Hydraulic Pressing Machine in Powder Foundation Formulation	Festy Prahastya Devitama
		Paragon Technology and Innovation
		Indonesia
353	Determination of Lipstick Authenticity Parameters	Milica Stevic
		UAL, London College of Fashion
		United Kingdom
369	Color reality implementation of human skin on display image	Minyoung Lee
		Dongguk University
		South Korea
455	Demonstrating permeation of an anti-ageing peptide into the stratum corneum using 3D OrbiSIMS	Mark O'Mahony
		No7 Beauty Company, Walgreens Boots Alliance
		United Kingdom
474	A new device, easy-to use, to highlight the true stiffness and firmness of human skin in-vivo : study on skin well-aging.	Gael Runel
		BioMeca
		France
506	How a combination of innovative methods can help for the development of new deodorant products	Sylvie Marull-Tufeu
		Yves Rocher
		France
550	Rheology performance study helped to predict long-term stability of suspension system using rheometer	Chen Ye
		Lubrizol Southeast Asia (Pte) Ltd
		Singapore
556	A comparison between expert clinical assessment of erythema and instrumental measurements together with in vivo confocal microscopy assessment of histological changes associated with cutaneous erythema	Callum O'Brien
		Cutest Systems Ltd
		United Kingdom
557	Changes to abdominal striae distensae (stretch marks): Biophysical measurements and histological examination by in vivo confocal microscopy following 8 weeks use of a cosmetic product	Pippa Ward
		Cutest Systems Ltd
		United Kingdom
584	A new in vitro screening method to assess water resistancy	Marc Pissavini
		Coty - Lancaster
		Monaco

Day 2 Session G - Sustainability, Environment & Biodiversity, 11.20-12.40

125	Indonesia's potential of natural emulsifier from coconut protein extraction in skincare lotion application	Anita Fajrin
		Paragon Technology and Innovation
		Indonesia
214	Paving the way to a greener future: sustainability from concept to market	Ian Harrison
		Ego Pharmaceuticals Pty Ltd
		Australia
313	Replacing synthetic texturizing polymers with natural raw materials in cosmetic formulations	Giovanni Tafuro
		Unired s.r.l.
		Italy
314	Development of microparticles from biopolymer obtained from potato, carrot and chayote peel waste to be used in cosmetic formulations	Nicole Natalie Freitas
		Mackenzie Presbyterian University
		Brazil
382	New application of emulsification technology for the SDGs Era - Reducing waste through control of emulsification and separating	Yuki Kimura
		POLA Chemical Industries Inc
		Japan
386	A review of common European plants as active skincare ingredients	Jaana Ailus
		Liverpool John Moores University
		United Kingdom
394	Bioactivity and Sensory Evaluation of Portuguese essential oils obtained from logging residues and thinnings	Helena Ribeiro
		University of Lisbon
		Portugal
398	Fair trade and collective approach to serve the agroecological transition: the ACE farm group example (Agroecology & Fair Trade – regenerative agriculture in Mediterranean area)	Laurène Ruban
		L'Occitane en Provence
		France
425	DoE studies for obtaining a self-assembling nanostructured system based on citronellol homopolymers: a brand-new application for a green lipophilic material	Vania Leite-Silva
		Universidade Federal de São Paulo (UNIFESP)
		Brazil
428	In vivo performance of a social and environmental sustainable blend of Brazilian Kaolin	Maria Celia Reimberg
		Beraca Ingredientes Naturais SA
		Brazil
456	How digital tools such as Social Listening contribute to more sustainable solutions	Lucie Perrin
		Pierre Fabre
		France

Day 2 Session G - Sustainability, Environment & Biodiversity, 11.20-12.40

470	New insights into the potential of the red seaweed <i>Gelidium corneum</i> in sustainable cosmetics	Helena Ribeiro
		Marine & Environmental Sciences Centre, Polytechnic of Leiria
		Portugal
539	Novel sustainable plastic-free cosmetic packaging and product	Begoña Bosch
		UIC Barcelona
		Spain
594	Black Soldier larvae oil in cosmetic emulsions	Krastanka Marinova
		Sofia University
		Bulgaria
600	Beyond Clean Beauty: when sustainable formulation becomes the product requirement	Iva Teixeira
		Good Face Project
		United States
606	The exploration of Greenwashing in the beauty industry	Gabrielle Bittner
		University of Oklahoma
		United States
607	Innovative bio-based carrier for personal care applications	Donna Collins
		Dow Silicones
		Belgium
612	ECollaboration: a collection of eco-conscious formulations enabled by a sustainable approach to innovation	Donna Collins
		Dow Performance Silicones
		United States
613	Sustainable cellulose-derived rheology modifiers for personal care applications	Cindy Delvallé
		Dow Chemical
		United States

Day 2 Session H - Skin Care: Ingredients, 12:40-14:00

31	Nano- and micro-emulsions with natural oil blend	Deeleep Rout
		Almora Botanica UK Ltd
		India
55	Preservation in sheet masks: Biocellulose as polymeric matrix to avoid preservative release into the skin	Paola Perugini
		University of Pavia
		Italy

Day 2 Session H - Skin Care: Ingredients, 12:40-14:00

60	Evaluation of the anti-aging and skin rejuvenation effect of a novel facial cream containing small synthetic peptide which to unlock TGF- β potential	Fan Yang
		Mageline Biology Tech Co.
		China
70	Rejuvenation of aging skin fibroblast via restoration of disrupted proteostasis by Nelumbo Nucifera Germ Extract.	Takushi Namba
		Kochi University
		Japan
111	Epidermal hydrating and anti-melanogenic effects of rice-derived glucosylceramides and elasticamide on cell basis evaluation	Hiroshi Shimoda
		Oryza Oil & Fat Chemical Co. Ltd
		Japan
126	A study on the use of Chamaecyparis obtuse leaves extract as a natural cosmetic ingredient by subcritical water extraction	Minjeong Kim
		UCL
		South Korea
189	The anti-aging effect of COLinus, human collagen-derived peptides, in vitro and ex-vivo study	So Hun Lee
		Hyundai Bioland Co Ltd
		South Korea
226	Adaptogen properties of Indian Sandalwood Oil in skin protection	Dhanushka Hettiarachchi
		Quintis Sandalwood Pty Ltd
		Australia
242	Effect of Lactobacillus/Phaseolus Coccineus Seed Extract Ferment Filtrate on dry skin.	Suzuka Kiriu
		Toyo Beauty Co Ltd
		Japan
294	Oil extracted from extremophile Yarrowia lipolytica alleviates the cold stress-induced skin aging	Seoyeon Kyung
		Cosmax
		South Korea
300	Identification of the molecular-level moisturizing effect on the entire skin layer of mixture composed of fermented seaweeds extract from Jeju island.	Soyoun Lee
		NewLife Bio Science Technology Co Ltd
		South Korea
304	Moisturizing and anti-wrinkle effect of Korean Natural Citron Junos Oil and bioconverted ethylhexyl Korean citron Junos oil	Hye-Young Sung
		Daebong LS Co Ltd
		South Korea
330	Synergy efficacy on skin firming and elasticity using a 3D reconstructed aged skin model from Acetyl Hexapeptide-8 and Acetyl Tetrapeptide-2 combination	Cristina Carreño
		Lipotec S.A.U.
		Asia
364	Effect of Artemisia capillaris flower extract on the microRNA-regulated HYBID expression in human dermal fibroblasts	Kazal Boron Biswas
		Ichimaru Pharcos Co Ltd
		Japan

Day 2 Session H - Skin Care: Ingredients, 12:40-14:00

367	Quillaja saponaria saponins-rich extract shows anti-inflammatory activity, protecting and repairing action against UV-induced skin damage	Lauren Williams
		Desert King International
		United States
409	Ozonized glycerin (OG)-based cosmetic products lighten age spots on human facial skin	Sayaka Kojima
		Mediplus Pharma Inc
		Japan
513	A combination of magnolia officinalis bark extract and heptyl undecylenate as a new multi-functional cosmetic ingredient	Myo-Deok Kim
		Activon Co Ltd
		South Korea
514	Investigation into the delivery and efficacy of a unique Avena Sativa (Oat) Lipid Complex using Raman spectroscopic, immunodiagnostic led analysis and skin evaluation	Emilie Gombert
		Oat Services Ltd
		United Kingdom
585	Effect of antioxidants and skin barrier function of embryonic callus derived domestic rose roots	Hyo Hyun Seo
		Plant Cell Research Institute, BIO-FD&C Co., Ltd
		South Korea

Day 2 Session I - Science & Technologies: Ingredients, 14.00-15.50

25	Beauty with Environmental Symbiosis — Development of a topical cosmetic solution with moisture permeability control technology which responds to external humidity conditions	Atsushi Sogabe
		Shiseido Co Ltd
		Japan
35	Biodegradation of exogenously applied silk peptides by stratum corneum cysteine proteases	Miyuki Omoi
		IKEDA Corporation
		Japan
185	A multiparametric, stepwise in vitro approach to identify anti-dark circle and anti-puffiness ingredients	Boris Vogelgesang
		Gattefossé SAS
		France
187	Fermentation of hectorite using Lactobacillus plantarum for enhancing dispersion stability and removal of pollutant	Ji Soo Ryu
		Cosmecca Korea Co Ltd
		South Korea
207	Characteristics of natural derived surface treated pigments for the achievement of SDGs	Reiichiro Tsuchiya
		Daito Kasei Kogyo Co Ltd
		Japan

Day 2 Session I - Science & Technologies: Ingredients, 14.00-15.50

278	Cereus grandiflorus flower extract modulates genes involved in circadian rhythm and cell migration to favorize night cell processes	Gabrielle Misset
		L'Oréal Research & Innovation
		France
290	Delivering effectiveness enhancing the growth of natural eyelashes in color cosmetics formulation: the mechanism of plant-based active ingredients with in vitro and in vivo correlation	Milene Haraguchi Padilha
		Grupo Boticário
		Brazil
301	From molecular modeling to Raman microspectroscopy: unprecedented demonstration of the hygroscopic properties of apiogalacturonans	Laurie Verzeaux
		SILAB
		France
303	Discovery of a novel ingredient that regulates the expression of senescent fibroblasts-related aging marker and the dendritic changes of melanocytes caused by nerve fiber	Soyoun Lee
		NewLife Bio Science Technology Co Ltd
		South Korea
319	Tengkaweng (Borneo Illipe) butter optimisation study as a cost effective substitute for cocoa butter in body lotion formula	Anita Fajrin
		Paragon Technology & Innovation
		Indonesia
361	Study of cosmetic applications with unmodified cellulose nanofiber as novel gel type ingredient	Moeko Doi
		Daito Kasei Kogyo Co Ltd
		Japan
416	The anti-acne and anti-ageing activity of a new hexapeptide in complex with zinc and its comparison to retinol	Iva Dolečková
		Contipro a.s.
		Czech Republic
419	A NaDES extract of "Jardin de Granville" rose flower displays pro-resolving and epidermal strengthening properties	Virginie Pecher
		LVMH Recherche
		France
441	Quinoa starch particles as a new technology to stabilize and encapsulate lipophilic components using a Pickering route	Audrey Maniere
		IFF-Lucas Meyer Cosmetics
		France
445	Standardized phytocomplex of Perilla frutescens derived from in vitro cell cultures: maintenance of vaginal mucosa integrity and use in vaginal gel formulations	Giovanna Pressi
		Aethera Biotech s.r.l.
		Italy
462	Evaluation of moisturizing, film-forming and sensory properties of cosmetic formulations containing tara gum and Brazilian berry extract	Patricia Maia Campos
		University of Sao Paulo
		Brazil

Day 2 Session I - Science & Technologies: Ingredients, 14.00-15.50

558	Investigating the synergy in the battle against UV between sea and plant-based extracts for bio-inspired cosmetics applications	Stephane Poigny
		Mibelle Biochemistry
		Switzerland/United Kingdom
581	A new discovery model of active molecules based on biomimicry	Aïna Queiroz
		Seqens Cosmetics
		France
610	New cosmetic silica upcycled from rice husk as natural alternative to microplastic powders	Ingrid Vervier
		Dow Silicones
		Belgium
617	Biosurfactant formulation optimization through high-throughput research	Ingrid Vervier
		Dow Inc
		United States

Day 2 Session J - Skin Microbiome, Consumer & Environmental Safety, 16.20-17.30

13	The skin and textile interaction and the future of fashion as therapeutics	Rosie Broadhead
		Ghent University
		Belgium
92	Active ingredient from <i>Bombax costatum</i> (kapok tree) to preserve skin microbiota equilibrium	Sophie Leclere-Bienfait
		Laboratoires Expanscience
		France
116	Bioferments in cosmetics	Maya Paul
		Kumar Organic Product Research Centre Pvt. Ltd.
		India
146	Effects of marine exopolysaccharides on bacterial adhesion to human skin cells and on biofilm production, applications for cosmetics	Pierre Yves Morvan
		CODIF Technologie Naturelle
		France
240	First living probiotic anti-aging active ingredient with effective in vitro and vivo demonstration against placebo	Sabrina Leoty-okombi
		BASF Beauty Care Solutions
		France
263	Scalp microbiome, a new playground for cosmetic innovation	Florence Weisgerber
		L'Oréal Research & Innovation
		France

Day 2 Session J - Skin Microbiome, Consumer & Environmental Safety, 16.20-17.30

264	Staphylococcus epidermidis and Staphylococcus capitis quorum sensing as a strategy to control atopic dermatitis	Vânia Rodrigues Leite-Silva
		Federal University of São Paulo
		Brazil
384	Impact of sunscreens on the human skin microbiome	Imke Meyer
		Symrise
		Germany
385	Cutibacterium acnes-derived extracellular vesicles promote acne-like phenotypes in human keratinocytes and sebocytes	Cecile Bize
		Seppic
		France
389	Synergic benefits of probiotics and selective antioxidants from TCM on cytokine storm-induced protein damages on skin	Lionel Breton
		Cilia Consulting
		France
400	First proof for epidermal differentiation is directly influenced by S. epidermidis abundance on the skin surface	Leslie Landemaine
		L'Oréal Research & Innovation
		France
454	Probiotic liposomes contained heat-killed lactobacillus for anti-aging improvement	Ji Hoon Ha
		HK Kolmar
		South Korea
480	An innovative cosmetic formulation can restore the integrity of the skin barrier and the microbiota of sensitive, irritated and sensitized skin.	Ana Paula Eskildsen Pagano
		Theraskin Farmacêutica Ltda
		Brazil
536	In vitro studies of skin microbiota-host interactions based on 3D skin models	Céline Lancelot
		StratiCELL
		Belgium
545	Plant derived chemicals combination with antimicrobial activity for oil formulation	Myungchan Cho
		Activon Co Ltd
		South Korea
563	Formulation and usage regime approaches to improve retinol tolerance	Mark O'Mahony
		No7 Beauty Company, Walgreens Boots Alliance
		United Kingdom
597	Natural solution with skin microbiome friendly multifunctional activities	Amandine Fischer Desnos
		Crodarom
		France

Day 3 Session K - Delivering Efficacy: Skin Science, 09.00-10.50

81	Polymersomes : stabilization of amphiphilic block copolymer nanoparticles	Young Ah Park
		H&A Pharmachem
		South Korea
82	New delivery carrier : Exosome-Liposome hybrid system	Young Ah Park
		H&A Pharmachem
		South Korea
144	Assessing the efficacy of emotive and wellness claims	Susan Ayton
		Ayton Global Research
		United Kingdom
160	Encapsulation of Retinal using the charged Lipid Nano Particles (LNPs)	Yu Jin Kang
		H&A Pharmachem
		South Korea
167	Encapsulation of the Glabridin using the gamma-Cyclodextrin based MOFs(COFs)	Young Ah Park
		H&A Pharmachem
		South Korea
175	Clinical evaluation of the brightening effect of cationic liposome-based formulation on facial skin	Suji Kim
		Cosmax
		South Korea
176	Shape-shifting technology of high-molecular-weight Hyaluronic Acid realizing youthful skin	Mika Fujii
		Shiseido Co, Mirai Technology Institute
		Japan
203	Novel image analysis technique decodes the physiological information engraved on the stratum corneum	Takeshi Tohgasaki
		FANCL Corporation
		Japan
221	How to deliver to the dermis: First-in-class dermal delivery technology on human skin	Won Suk Choi
		Celliconlab
		South Korea
230	Stratum corneum symmetry breaking : the polarity for permeability	Tsuyoshi Ikeda
		Nihon Kolmar Co Ltd
		Japan
250	A new protocol to evaluate superior-resistant attributes of liquid foundation for Javanese-Indonesian brides	Festy Devitama
		Paragon Technology and Innovation
		Indonesia

Day 3 Session K - Delivering Efficacy: Skin Science, 09.00-10.50

265	Skin color diversity and skin quality of Chinese women	Héloïse Vergnaud
		LVMH Recherche
		France
273	Benefits of teleconsultation in cosmetic clinical studies – Alternative and complementary to face to face studies	Séverine Monjanel
		Eurofins Evic Product Testing
		France
280	Boosting of retinol activity using novel lecithin:retinol acyltransferase inhibitors	Dominik Imfeld
		DSM Nutritional Products
		Switzerland
291	Development and rheological evaluation of hydrophilic cosmetic gel	Gislaine Ricci Leonardi
		University of Campinas (UNICAMP)
		Brazil
336	A novel delivery system for insoluble active ingredients in cosmetics	Song Hua Xuan
		Sunjin Beauty Science
		South Korea
346	In vitro effect of antioxidant activities on Chinese herbal medicine extracts	Miin Chiu
		National Tainan Junior College of Nursing
		Taiwan
356	Investigation of the experimental and theoretical release of caffeine from cosmetic hydrogels and patches	Yimeng Jiao
		UAL, London College of Fashion
		United Kingdom
376	The transdermal absorption of Retinol and Retinyl Palmitate in cosmetics formulations	Yuan-Po Lee
		Chia-Nan University of Pharmacy and Science
		Taiwan
402	The comparison of microbial challenge and In-use test method on Preservative Efficacy Testing in skincare products	Anita Farjin
		Bandung Institute of Technology
		Indonesia
483	Bioprinting technology to build a new equivalent skin model with sebaceous gland-like structures	Caroline Ringenbach
		Sederma
		France
554	Glycerin inclusion levels for skin hydration: a data-driven approach	Cyril Messaraa
		Oriflame Cosmetics AB
		Sweden

Day 3 Session K - Delivering Efficacy: Skin Science, 09.00-10.50

561	Bridging the gap between long lasting and active ingredients delivery in color cosmetics: an in-depth study using in vitro and in vivo permeation techniques	Milene Haraguchi Padilha
		Grupo Boticário
		Brazil
569	3D Bioprinted human endothelialized adipose tissue as a new predictive model for in vitro evaluation	Amelie Thepot
		Labskin Creations
		France

Day 3 Session L - Skin Health & Protection, 11.20-12.40

72	Relationship between skin redness and thymus and activation-regulated chemokine (TARC) in healthy people without atopic dermatitis, and suggestions for improving skin redness via TARC	Akihiro Tada
		POLA Chemical Industries Inc
		Japan
155	Clinical testing of dermo-protective products against environmental, chemical and climatic insults	Nalini Kaul
		Princeton Consumer Research
		Canada
168	Surfactant-induced membrane dynamics and skin irritation	Masahiro Takagi
		Kobe University
		Japan
194	Human milk oligosaccharides attenuate solar irradiation induced inflammation and oxidative stress in human skin	Remo Campiche
		DSM Nutritional Products
		Switzerland
209	Kanuka (Kunzea ericoides) Leaf Extract suppresses the activity of caspase 1 by NLRP3 inflammasome formation, and is expected to show an effective anti-aging effect	Weijian Tang
		Shanghai Urganic Biotechnology Co
		China
210	Hydrolysis of sphingomyelin to ceramide induced by heat-killed Lactobacillus plantarum APsulloc 331261 via neutral sphingomyelinase 2 activation protects against Staphylococcal α-toxin-induced cytotoxicity in keratinocytes	Minjung Chae
		Amorepacific
		South Korea
222	Cellular antenna in skin: primary cilia as inflammatory skin disease marker	Manami Toriyama
		Osaka University
		Japan
228	The innovative approach to develop cosmetics for sensitive skin: the relation between preservatives and inflammatory cytokines	Yuko Ito
		Nippon Kolmar Co Ltd
		Japan
246	Indoor pollution: Dysregulations of mitochondrial functions induced by formaldehyde	Cecile Bize
		Seppic
		France

Day 3 Session L - Skin Health & Protection, 11.20-12.40

253	A new ex vivo skin model to mimic pollen allergens exposition and evaluate preventive or cleansing effects of skin care products	Laurent Peno-Mazzarino
		Laboratoire BIO-EC
		France
257	The Matrix – a DGK initiative to provide guidance to substantiating antipollution claims in cosmetics	Remo Campiche
		DSM Nutritional Products
		Switzerland
270	A biomimetic approach inspired from resurrection plants to promote skin resilience	Hanane Chajra
		Clariant Active Ingredients
		France
354	Skin model of pollutants penetration helps demonstrate the protective activity of a natural water	Valerie Cenizo
		L'Occitane Group
		France
357	Impact of real-life ozone exposure on skin in vitro and in vivo	Laurence Denat
		L'Oréal Research & Innovation
		France
404	Using quality by design on optimized on hydrogel semi-solid sheet masks for enhanced skin barrier: in vitro and in vivo studies	Joane Marto
		University of Lisbon
		Portugal
411	Moroccan organic argan oil improving skin barrier for dry skin	Géraldine Lemaire
		Melvita, L'Occitane Group
		France
420	Maintenance of skin physical and immune barrier synergy via CLASP2 and JAK-STAT pathway interaction	Yicheng Xu
		Biocosmethic
		France
430	New ex vivo model in wound care highlights a natural skin regenerating booster	Gaëlle Saint-Auret
		Genel
		France
450	Wound healing and skin regeneration on FT-skin	Marisa Meloni
		VitroScreen Srl
		Italy
478	An innovative way to evaluate cell traction force based on gel stiffness measurement by Atomic Force Microscopy	Jean-André Lapart
		BioMeca
		France

Day 3 Session L - Skin Health & Protection, 11.20-12.40

486	Skin mechanoreceptors for gentle touch and proprioception are connected to oxytocin peripheral system.	Isabelle Imbert
		Ashland
		France
531	The next generation of beauty – longevity, well-ageing and a lifetime of total skin health	Daniel Whitby
		Smink Ltd
		United Kingdom
577	Rational design of cosmetics with thermal water for atopic dermatitis	Ana Rita Gama
		University of Beira Interior
		Portugal

Day 3 Session M - Skin Care Formulation, 12.40-14.00

32	Antioxidant effect of extracellular vesicles derived from <i>Houttuynia cordata</i>	Ju Hun Yeon
		University of Brain Education
		South Korea
113	Plumping the hypodermis - a new approach to joyfully embrace yourself	Elaine Ferreira
		Lipotrue S.L.
		Spain
147	Efficacy of a cosmetic formulation containing a blend of nanoencapsulated antioxidants by in vitro, ex-vivo and in vivo studies	Ana Paula Fonseca
		Sallve Comércio de Cosméticos
		Brazil
180	Study of natural antibacterial body wash against pathogenic bacteria, fungi and Covid-19 Virus (SAR-CoV-2) and its efficacy to protect skin from pathogenic bacteria	Anita Farjin
		Paragon Technology & Innovation
		Indonesia
192	Quinoa Bioester: An in-depth and comparative study to evaluate its potential for skin maintenance and improvement versus vegetable oils recognized as nutritive in cosmetic products	Patricia Szuchman
		Boticário Group
		Brazil
198	New Film-Forming Complex for all day lasting youthful look	Tsang-Min Huang
		L'Oréal Research & Innovation
		United States
227	Development of novel cosmetic formulation using spherical cellulose beads, "feeling like using silicone elastomer beads"	Maki Kitanouma
		Daito Kasei Kogyo Co Ltd
		Japan
232	Senolytics restore the contraction of the collagen gel based on senescent dermal fibroblasts culture : A novel insight into the therapeutic approach to skin aging	Akira Hagino
		Kobayashi Pharmaceutical Co Ltd
		Japan

Day 3 Session M - Skin Care Formulation, 12.40-14.00

243	Natural regulation of skin hydration, a biological model to improve cosmetics efficiency and sustainability through biomimicry	Carine Jacques
		Pierre Fabre
		France
289	Instant wrinkle reduction products that look and feel great for healthy skin	Sebastian Hendrickx-Rodriguez
		Stanford University
		United States
323	Biomimicking of intercellular lamellar phase using new types of ceramides, 1-o-stearoyl ceramide NP and ceramide EOP with ultra-long chain (C24-C32)	Boroung Lee
		Sungkyunkwan University
		South Korea
408	Novel glycerin compounds improve skin health	Shiota Gotaro
		Mediplus Pharma Inc
		Japan
415	Nano-capsules of naturally occurring phenylpropanoids and an amphiphilic vitamin C derivative provide synergistic protection against UVA irradiation-induced skin damage and collagen/elastin fibre reconstruction	Masayoshi Hisama
		Toyo Beauty Co Ltd
		Japan
418	An innovative trio strategy for maintaining skin hydration homeostasis	Yicheng Xu
		Biocosmetic
		France
443	Vitamin C Skincare Serum: A multivariate approach of evaluation	Camila Oliveira
		Boticário Group
		Brazil
485	In silico prediction of the skin biological activity for botanical active ingredients based on their composition in phytocomponents	Isabelle Imbert
		Ashland
		France
541	Life Quality (Indexes) related to Cosmetic Products Use: A sociological perspective	Patrícia Costa
		PhD Trials
		Portugal
582	A new strategy to promote collagen production and wound healing by the combined treatment of ascorbic acid and glycinamide in human dermal fibroblasts	Yong Chool Boo
		Kyungpook National University
		South Korea
588	Soft chemistry at the service of cosmetology	Merouani Amar
		Algerian Consulting Group
		Algeria

Day 3 Session N - The Science of Skin Ageing, 14.00-15.50

148	Water as anti-aging agent, thanks to osmolytes functions	Pierre Yves Morvan
		CODIF Technologie Naturelle
		France
153	Biochemical and biological effects of air pollution on the function of human skin	Wil Reynolds
		Newcastle University
		United Kingdom
186	Cosmetics for everyone requires testing for all ages: creation of 3D Bioprinted old and young skin models for real efficacy testing	Maxime Legues
		CTIBIOTECH
		France
206	A study of affecting factors of perceived aging in twins	Brian Byung-Fhy Suh
		Amorepacific
		South Korea
249	Advanced human 3D-bioprinted skin constructs to model Inflamm'aging	Laure Vert
		LVMH Recherche
		France
261	A novel regulatory mechanism underlying asymmetric division of human keratinocytes and the development of skin pigmentation	Akiko Enomoto
		FANCL Corporation
		Japan
302	A study on the cellular senescence-inducing function of aging markers acting on the 1st aging peak	Soyoun Lee
		NewLife Bio Science Technology Co Ltd
		South Korea
372	Chronic stress weakens the skin barrier function owing to increased cortisol sensitivity through the imbalance in the expression of cortisol-metabolizing enzymes	Hiroyasu Iwahashi
		Maruzen Pharmaceuticals Co
		Japan
373	Identifying a gene orchestrating skin regeneration via tissue rebuilding - Inspiration from aesthetic treatments	Satomi Kiuchi
		POLA Chemical Industries Inc
		Japan
383	Design and use of a gender-neutral, individualized wrinkle prediction model	Ken Suematsu
		KOSE Corporation
		Japan
391	A new world of anti-aging skincare targeting the face-wrapping "tensional network": "ring-collagen" - paradigm shift of skin analysis: from visualizing tangible to intangible targets	Tomonobu Ezure
		Shiseido Co Ltd
		Japan
467	Skin cellular youth reprogramming as an innovative anti-ageing strategy for cosmetic ingredient	Amandine Scandolera
		Givaudan Active Beauty
		France

Day 3 Session N - The Science of Skin Ageing, 14.00-15.50

479	An innovative way to highlight mechanical signature of epidermis stem cell niches by Atomic Force Microscopy	Jean-André Lapart
		BioMeca
		France
484	CIDP explores effects of exposome on various skin types	Madiiha Mandary
		Centre International de Développement Pharmaceutique
		Mauritius
488	In vivo evaluation of skin volatile organic compounds and squalene peroxidation on stressed and aged skin	Isabell Imbert
		Ashland
		France
504	In vivo evaluation of the emotional status by direct skin measurement, as part of the study of an active formula vs placebo	Isabell Imbert
		Ashland
		France
524	Mitochondrial dynamics shoot an arrow at skin aging	Yushi Katsuyama
		Ciel Co Ltd
		Japan
538	Evaluation of the impact of mitochondrial functions on skin, a cell-to-skin anti-aging strategy	Nada Andre
		C F E B Sisley
		France
587	Impact of blue light exposure on premature skin ageing	Marine Parat
		Coty
		Monaco

Day 3 Session P - Delivering Efficacy: Ingredients, 15.50-17.00

46	Novel nanocarriers with unique ginsenoside “shell” for regulating circadian rhythm skin care: Ginseng Loves Your Skin Day and Night	Yunsi Wang
		cBiomey (Guangzhou) Technology Co
		China
56	A Malus Domestica plant active providing soothing effect through decreasing inflammation and regulating cutaneous microcirculation	Fan Yang
		Mageline Biology Tech Co Ltd.
		China
58	Multifunctional effects of Lactococcus Ferment Lysate for skin whitening	Fan Yang
		Mageline Biology Tech Co Ltd.
		China

Day 3 Session P - Delivering Efficacy: Ingredients, 15.50-17.00

138	A cosmetic ingredient able to repair the skin through skin melatonin pathway and sleep quality improvement	Joan Attia
		IFF - Lucas Meyer Cosmetics
		France
139	Study of the effect of Leonurus Japonicus Extract on atopic dermatitis	Javier Arrieta Escobar
		Inabata
		France
267	Hectorite, a natural clay: from formulation and in vitro tests to in vivo oil and sweat control efficient cosmetic products.	Olga Biganska
		L'Oréal Research & Innovation
		France
277	A powerful and sustainable natural plant extract visibly minimizing the appearance of stretchmarks on the body	Valerie Bicard-Benhamou
		Merck KGaA
		Germany
281	French Polynesian lagoon water for a stronger skin barrier	Benjamin Robert
		L'Oréal Research & Innovation
		France
316	The role of volumetry, shape and primary packaging material in retinol stability	Bettina Gruber Rodrigues
		Grupo Boticário
		Brazil
329	Evaluation of antioxidant ability for four traditional Chinese herbs with detoxification function	Miin Chiu
		National Tainan Junior College of Nursing
		Taiwan
338	Clinically visible improvements of photodamaged skin with topical micro-encapsulated Retinol	Shiva Farabi
		Ultraceuticals Pty Ltd
		Australia
368	Bioactivities evaluation of tonic Chinese herbal medicines	Miin Chiu
		National Tainan Junior College of Nursing
		Taiwan
371	Transcending the boundaries of cosmetics: a novel ionic liquid inspired skin penetration system as an alternative to medical beauty treatments	Toru Okamoto
		Shiseido Co, Mirai Technology Institute
		Japan
377	Study for the age-dependent difference of trans-epidermal water loss (TEWL) response to dry environment in Korean women	Minyoul Chang
		Chungnam National University
		South Korea

Day 3 Session P - Delivering Efficacy: Ingredients, 15.50-17.00

465	Skin penetration of high molecular weight HA thank to a breakthrough vectorization system	Cloe Boira
		Givaudan Active Beauty
		France
472	Randomized study to assess the efficacy of a facial cosmetic product with nanoencapsulated cysteamine in women presenting melasma	Luana Lopes
		Centre International de Développement Pharmaceutique
		Brazil
515	In vitro method to evaluate the cleansing performance of surfactants dedicated to micellar water formulations	Alicia Roso
		Seppic
		France
523	Switch color ingredient: an amazing way to change static make-up	Claudio Pirovano
		Intercos S.p.A.
		Italy
544	Firming and antiaging effects of a novel facial aqueous serum containing L-ascorbic acid	Sally Noushini
		Ultraceuticals Pty Ltd
		Australia
578	Cistus ladanifer based hand cream for chilblains	Ana Rita Gama
		CICS-UBI - Health Sciences Research Center
		Portugal
586	Retinyl palmitate for high level efficacy when combined with 10-hydroxystearic acid	Dominik Imfeld
		DSM Nutritional Products
		Switzerland

Day 3 Session Q - China

27	Preparation and application of freeze-dried Preparation and application of freeze-dried astaxanthin nanoemulsion powder with high stability	Yu Yu
		Qingdao Youdo Bioengineering Co
38	Pearl extract protects HaCaT cells from UV radiation-induced apoptosis through mitochondrial pathway regulation	Jing Wang
		OSM Biology Co
39	The Effect and Analysis of Compound Polypeptide Firming Essence	Yu Yu
		Ocean University of China
47	Anti-photoaging efficacy and safety evaluation of retinol combined with soy isoflavones	Yu Yu
		Ocean University of China
48	Application of Multiple-light Scatterer to Evaluate the Effect of Different Emulsification Technology on Emulsion Stability	Yu Yu
		Qingdao Youdo Bioengineering Co

Day 3 Session Q - China

57	Rice fermented liquid as an alternative for water that retains skin moisture and its application for cosmetics	Zheng Zhou Mageline Biology Tech Co
59	Multifunctional Effects of Lactococcus Ferment Lysate care for healthy scalp	Miao Gun Mageline Biology Tech Co
63	Effects of Spirulina platensis polysaccharides on promotion of extracellular matrix production and inhibition of hydrogen peroxide induced fibroblasts injury	Dengliang Yang Guangzhou Keneng Cosmetics Research Co
78	Nicotinamide Mononucleotide Application in Cosmetics Products with Potential Excellent Efficacy	Yan Long Guangdong Bawei Biotechnology Corp
84	A kind of salicylic acid nanoemulsion with sustained and controlled release effect and research on its anti-acne efficacy	Wangwang Lu Guangzhou Yatsen Global Co
94	Development and application of magnolol derivative in cosmetics	Bing Zhang Guangdong He Ji Biotech Co
104	Vitis Vinifera extract counteracts exposome aggressions in a 3D full-thickness human skin model exposed to different environmental stressors	Zhuo Cai Guangzhou Yatsen Global Co
106	A novel Cordyceps Militaris Ferment Extract with Chinese characteristics targets on well aging	Shaojing Sun Bloomage Biotechnology Corporation
109	Reduction of Melanin in Melanocytes, anti inflammatory effect on Macrophages, soothing effect on Mast Cells and AGEs clearance in bovine serum cells of Moutan Extract	Huaqian Mei Shandong Huawutang Biotechnology Co
114	To explore the effect of different hydrolyzed keratin on the leave-on hair mask	Hemei Lin Shenzhen Sanda Cosmetic Co
121	Improvement of aged skin in Chinese subjects with a cream containing five peptides	Ying Ye Proya Cosmetics Co
135	A tissue mask with strong measurable and perceivable instant, over-night and long-lasting skin brightening effect, while maintain a fresh skin finish	Rachel Zhang L'Oréal China, Research & Innovation Center
213	Continuous improvement of skin aging appearance through a new facial serum	Zhiming (Jimmy) Zhang L'Oréal China, Research & Innovation Center

Day 3 Session Q - China

256	Enhancing the Solubility and Bioactivity of Phenolic Acids by Their Conversion into Supramolecular Ionic Salts	Jiaheng Jhang
		Shenzhen Shinesky Biological Technology Co
296	Investigation on anti-inflammatory and whitening effects of active compounds from <i>Artemisia argyi</i>	Li Yue
		Proya Cosmetics Co
307	Analysis of Bacterial Flora on Sensitive Skin Using 16S rDNA Sequencing Technology	Hsiao, Tzu-Chih1
		Juwenlee Cosmetics Technology Center
308	Innovative screening and application of <i>Lactobacillus paracasei</i> with antioxidant efficacy	Jinzhao Liu
		Bloomage Biotechnology Corporation
320	Study of the soothing and repair effects of an innovative active ingredients complex	Xiaoyun Liu
		Bloomage Biotechnology Corporation
325	A valuable model of UVB-induced oxidative damage in HaCaT cells	Song Yalin
		Proya Cosmetics Co
333	Investigating melanin and its distribution in reconstructed pigmented epidermis model by fast 2D XZ multiphoton imaging	Shanshan Zang
		L'Oréal China, Research & Innovation Center
334	Application of reconstructed epidermis model in the evaluation of cosmetic soothing efficacy	Feng Zhe
		Proya Cosmetics Co
343	L-carnitin-based supramolecular solvent loading macromolecule collagen as enhanced transdermal delivery system	Jiaheng Jhang
		Guangzhou Fanwenhua Cosmetic Co
534	A holistic comparison study between Chinese and European Cosmetic Regulations through LDA and text mining techniques	Esther Lai-Fong Ip
		Mentholatum (China) Pharmaceuticals Co
543	To reveal the correlation of sensory attributes in different types of cosmetics	Jun-yu Wang
		Shenzhen Sanda Cosmetics Co