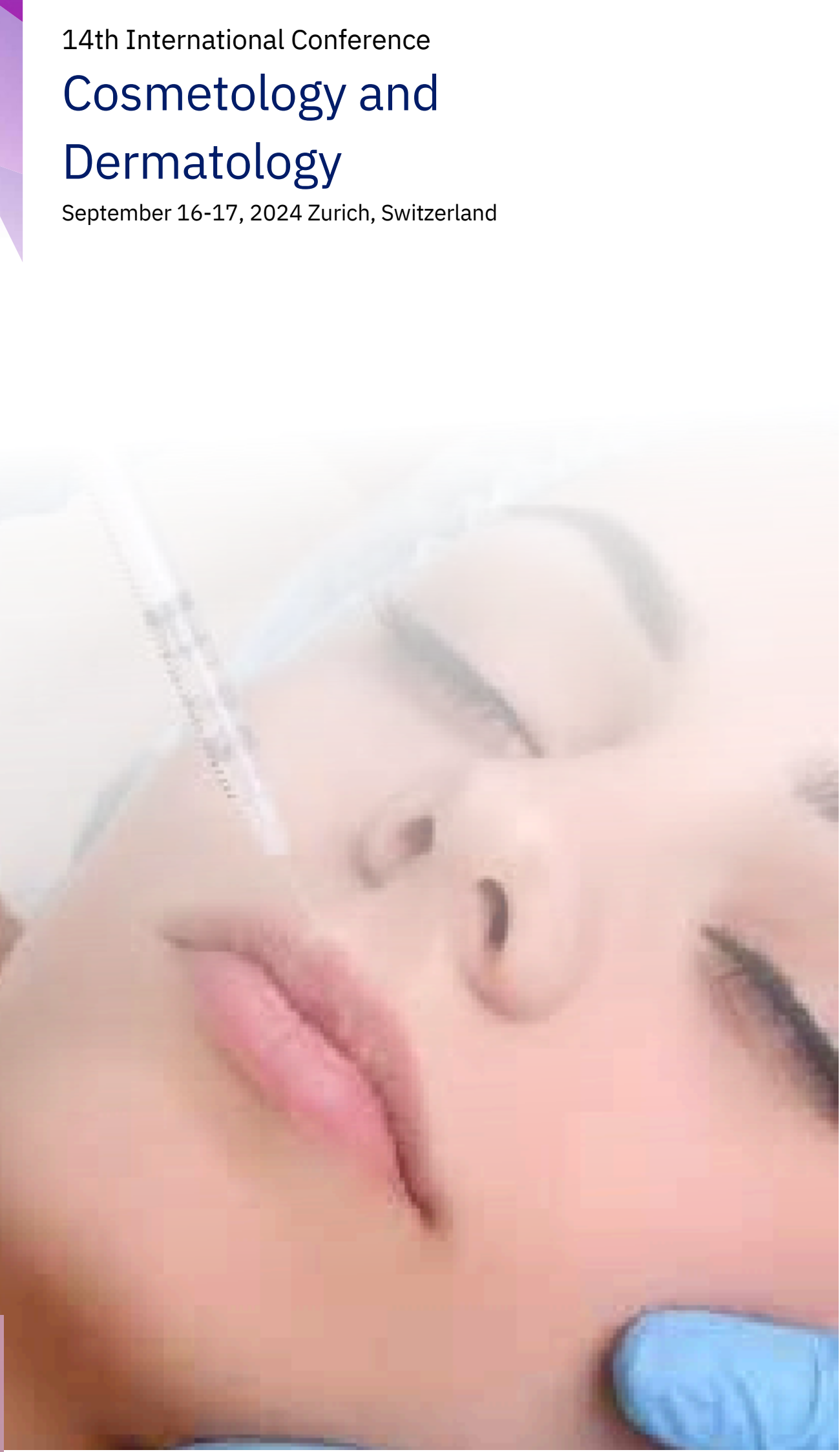SCIENTIFIC PROGRAM

14th International Conference

Cosmetology and Dermatology

September 16-17, 2024 Zurich, Switzerland

September 16, 2024 | Zurich

Title: Demographic aspects, clinical characteristics, and therapeutic approaches in geriatric psoriasis: A population-based study in Iran.

Nasim Tootoonchi ,Tehran University Of Medical Science, Razi Hospital,Iran.

Title: Biochemical and hormonal abnormalities in adult female acne.

Amit Kumar Meena, MD Dermatology, Lady Hardinge

Medical College, India**.**

Title: Potential of a Recombinant 50 kDa Protein Dermatology and in Cosmetics

Isabelle Hansenne-Cervantes, Modern Meadow, USA

Title: Evaluating Whether Radiofrequency Irradiation Attenuated UV-B-Induced Skin Pigmentation by Increasing

Melanosomal Autophagy and Decreasing Melanin Synthesis

Hyoung Kim, Maylin Clinic, South Korea

Title: Consensus on the therapeutic management of rosacea – Brazilian Society of Dermatology

Maria de Oliveira, Federal Medicine University of Para, Brazil

Title: Advances in Microbiome-Derived Solutions and Methodologies Are Founding a New Era in Dermocosmetics

Ahmad Khodr, L'ORÉAL Research & Innovation, France

Lunch Break

Title: Folliculitis Decalvans and Lichen Planopilars Phenotypic Spectrum with Pityriasis Amiantacea: a challenging diagnosis

Emilly Neves Souza, Federal University of Espírito Santo, Brazil

Title: Clinical, Instrumental, Image Analyses and Self-perception Assessments: Integral Components in determining Efficacy and Safety of Facial Antiaging Cosmetics

Nalini Kaul, Princeton Consumer Research, Canada, USA

Title: Borreliæ Lyme Group

Giusto Trevisan, University of Trieste, Italy

Slot avalibale

Title: Determining Efficacy and Safety of Novel Skin Formulations Targeting the Cutaneous TRPV1 Receptor: Effects on Cutaneous Aging and Skin Sensitivity

Anthony Rossi, DAR Companies NY, Princeton Consumer Research, USA

Title: Laser-Induced Plasma Spectroscopy with deep learning algorithm for Real-time, In Vivo Skin Cancer detection: A next-generation diagnostic method

Sung Hyun Pyun, Sultan Ageng Tirtayasa University, Speclipse, Inc., United States

Title: Recent Advance in Skin Cancer Classification through Artificial Intelligence

Paolo Sommella, University of Salerno, Italy

Title: Do Family Firms Show Resilience Post-Covid?

Goswami S, I.M.T, Ghaziabad, India

Slot avalibale

Awards and Closing Ceremony