



KEYNOTE ADDRESS

Behavioral, Epidemiologic and Health Services Research

Developing Consensus, Charting a Course Forward, Taking and Sustaining Action: The Continuing Evolution of Behavioral and Social Sciences in Oral Health

Daniel McNeil (West Virginia University, Morgantown, USA)

Oral Health Promotion in the Digital Era

May Wong (The University of Hong Kong, Hong Kong)

Cariology Research

Biofilms, Antiseptics, and Risks of Resistance

Fabian Cieplik (University Medical Center Regensburg, Germany)

Dental Materials

Considerations on Resin-Dentin Interface Preservation

Claudia Mazzitelli (DIBINEM, University of Bologna, Italy)

Calcium Orthophosphates in Restorative Dentistry

Roberto Braga (University of São Paulo, Butanta, Brazil)

Responsive Materials-Based Strategies to Combat Cariogenic Biofilms and Their Mechanisms of Action

Devatha Nair (University of Colorado, Aurora, USA)

Surface Treatments of Metals to Promote Bone Formation and Prevent Infection

Scott Williamson (University of Mississippi Medical Center, Jackson, USA)

Translucency as a Pivotal Optical Property of Dental Materials

Alessandro Vichi (University of Portsmouth, England, UK)

Global Oral Health Inequalities Research Network

Radical Actions for Tackling Global Oral Health Inequalities

Richard Watt (University College London, UK)

Implantology Research

Clinical Research and Evidence-Based Medicine to Inform Guidelines and Policy for Better Oral Health

Maurizio Tonetti (Shanghai, China)

Clinical Application of Growth Factors in Bone Regeneration

David Kim (Harvard School of Dental Medicine, Boston, MA, USA)

Periodontal Research

The Periodontal Condition and the Numbers of Natural Teeth as Risk Indicators for Cardiovascular Diseases and COVID-19

Bruno Loos (ACTA, Amsterdam, Netherlands)

Pharmacology/Therapeutics/Toxicology

The Mismanagement of Pharmacology and Toxicology Concepts in Therapeutics: Present Call for Action

Claudia Cotca (Washington Institute for Dentistry & Laser Surgery, Chevy Chase, MD, USA)

Pulp Biology & Regeneration Research

Interactions of ECs and DPSCs on DPSC-Induced Vascular Maturation

Chengfei Zhang (The University of Hong Kong, Hong Kong)

Salivary Research

(Re)Generating Acinar Cells of the Salivary Glands Requires Nerve

Sarah Knox (University of California, San Francisco, USA)