

Friday / June 26 th, 2026

9:00 – 10.00 Poster Only ; Poster III: Microbiology, Epidemiology, Education

Chairmans: Peter Schmidt and Kristina Gorseta

75	Microbiology	Coverage and specificity of Fluorescence In Situ Hybridization (FISH) probes to visualize oral streptococci	Yumi C. Del Rey
76	Microbiology	Probiotic effects on community composition, microscale pH, and matrix architecture in saliva-derived oral biofilms	Sahar Assar
77	Microbiology	Oral characteristics of young children with dental caries	Chieko Mitsuata
78	Microbiology	Salivary Microbiome Biomarkers Associated with Longitudinal Dynamics of Dental Caries	Xiangyu Sun
79	Microbiology	Nanotechnology and Clear Orthodontic Appliances: Exploring the Cutting-Edge Technology - A Scoping Review	Shailaja Raghavan
80	Epidemiology	Oral Health Conditions of Primary School Children in Cambodia Before and After the COVID-19 Pandemic	Yuko Iwamoto
81	Epidemiology	A Spatial Population Study of Oral Health and Socioeconomic Indicators in Preschool Children, Buenos Aires	Rocio Lazzati
82	Epidemiology	Prevalence of MIH in children aged 8 to 10 years in Ninh Thuan, Vietnam	Tran, Thu Thuy
83	Epidemiology	Oral-health-related quality of life in schoolchildren in an endemic fluorosis area of Argentina	Ana Laura Sorazabal
84		withdrawal	
85	Epidemiology	Caries Experience of German Special Olympics Athletes with Down Syndrome	Peter Schmidt
86	Education	Artificial Intelligence Avatars as a Learning Tool for Simulated Patient-Clinician Caries Risk Interviews	Aiden Hannapel
87	Education	Dental Caries Knowledge among Healthcare and Social Care Professionals Working with Vulnerable Groups in Lithuania	Indre Stankeviciene