

Thursday / June 25, 2026

14:30 - 15:45 **NCJSA II (Hall B)**

Poster Viewing - Hall C (Ground Floor)

No.	Title	Presenter Name
1	Time-dependent autofluorescence development in an in-vitro three-species caries biofilm	Samy Sabbagh
2	Radiographic Progression of Initial Proximal Caries in High-Risk Adolescents: 12-Month Pilot Study	Salma Al Nesser
3	A 3D-printed device for cariogenic S. mutans biofilm formation enabling three-dimensional architectural analysis	Leonardo Libardi Pagotto
4	Two-Year Clinical Outcomes of SMART Restorations in Primary Teeth: Retrospective Analysis	T. Fahmi
5	Extraction Bias Affects Detection of Cariogenic Bacteria Across Oral Sample Types	Lamyae Baddouri
6	Mapping Matrix Carbohydrate Networks in Oral Biofilms: A Colocalization-Based Approach	Simon Filip Pascu
7	Longevity of direct restorations in patients with erosive tooth wear	Lea Maria Menesklou
8	Long-term prospective evaluation of hypersensitivity of MIH-molars treated with glass-ionomer-cement and/or silver-fluoride (SMART) in school children	Ghada Elgeidy
9	Effect of general anaesthesia settings on outcomes of fillings and preformed crowns in primary molars	Philipp Neumann
10	Experimental polymer and dicalcium phosphate dihydrate-based solutions in preventing enamel erosive tooth wear	Raissa Manoel Garcia
11	Multifactorial in vitro enamel wear under combined mechanical, acidic and abrasive challenges	Ionut Tărăboanță
12	Influence of Lesion Location on Silver Fluoride Penetration in MIH Teeth: In Vitro Microscopic Study	Joud Huneidi