

Thursday / June 25, 2026

16:15 – 17:30 **NCJSA II (Hall B)**

Poster Viewing - Hall C (Ground Floor)

No.	Title	Presenter Name
25	Spin bias in randomised clinical trials of dentine caries lesion management in pediatric dentistry: Meta-research	R.A. Elagami
26	ACID-INDUCED DEGRADATION OF GLASS-IONOMER CEMENT: AN IN VITRO STUDY	Sven Gojsovic
27	Time-dependent modulation of erosive tooth wear by preventive agents in pre-eroded enamel, in vitro	Valeria Gómez
28	Enhancement of erosive tooth wear monitoring using BEWE index associated with intra-oral scanning	Claudia Allegrini Kairalla
29	Influence of Salivary Pellicle on Enamel Erosion Susceptibility Associated with At-home Whitening Systems	Douglas Ferreira da Silva
30	How different caries lesion severities have progressed in primary teeth: Systematic review and network meta-analysis	Mariana Paes Muro
31	Balancing caries lesion control and reinterventions: a discrete choice experiment to explore Brazilian's dentists' preferences	Luanna G. Ferreira
32	Withdrawn	
33	Deep Learning Detection and Severity Assessment of Early Childhood Caries in Primary Molars	Maedeh Barkhordari Dashtkhaki
34	Withdrawn	
35	Withdrawn	
36	Chemically Activated Glass-Ionomer Cements for Posterior Teeth Restorations - Systematic Review and Network Meta-Analysis	Rodolfo de Carvalho Oliveira