

**Thursday, June 25 th, 2026**

16:15 – 17:30 NCJSA II (Hall A)

No.	Title	Presenter Name
<b>25</b>	Spin bias in randomised clinical trials of dentine caries lesion management in pediatric dentistry: Meta-research	R.A. Elagami
<b>26</b>	ACID-INDUCED DEGRADATION OF GLASS-IONOMER CEMENT: AN IN VITRO STUDY	Sven Gojsovic
<b>27</b>	Time-dependent modulation of erosive tooth wear by preventive agents in pre-eroded enamel, in vitro	Valeria González
<b>28</b>	Enhancement of erosive tooth wear monitoring using BEWE index associated with intra-oral scanning	Claudia Allegrini Kairalla
<b>29</b>	Influence of Salivary Pellicle on Enamel Erosion Susceptibility Associated with At-home Whitening Systems	Douglas Ferreira da Silva
<b>30</b>	How different caries lesion severities have progressed in primary teeth: Systematic review and network meta-analysis	Mariana Paes Muro
<b>31</b>	Balancing caries lesion control and reinterventions: a discrete choice experiment to explore Brazilian's dentists' preferences	Luanna G. Ferreira
<b>32</b>	Cyclic and linear sodium phosphates enhance enamel protection and modulate biofilm in situ	Renata de Oliveira Alves
<b>33</b>	Deep Learning Detection and Severity Assessment of Early Childhood Caries in Primary Molars	Maedeh Barkhordari Dashtkhaki
<b>34</b>	PicturePerfect: diagnostic agreement and feasibility of parent-captured intra-oral photographs for caries screening in children	Waraf Al-yaseen
<b>35</b>	Oral hygiene index changes using an ICDAS.APP versus handwritten reports	Cristina Castro Zamorano
<b>36</b>	Chemically Activated Glass-Ionomer Cements for Posterior Teeth Restorations - Systematic Review and Network Meta-Analysis	Rodolfo de Carvalho Oliveira