



# CURRICULUM VITAE

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## RESUMEN EJECUTIVO, 2022

### EDUCACION Y GRADOS ACADÉMICOS

- Odontólogo en la Universidad Internacional del Ecuador, Quito, Ecuador
- Especialista en Implantología UNINGA-CPO, Bauru, Brasil
- Especialista en Rehabilitación Oral UNINGA-CPO, Bauru, Brasil
- Especialista en Periodoncia UNINGA-CPO, Bauru, Brasil
- Master en Implantología Universidad Federal de Santa Catarina, Florianópolis, Brasil

### PUBLICACIONES

- PROANO, L.; KURIHARA, R.; CRUZ, A. ; OZACAN, M.; VOLPATO, C. A. M. A simple technique to repair feldspathic porcelain chipping in screw-retained implant-supported prosthesis: A clinical technique. THE JOURNAL OF CONTEMPORARY DENTAL PRACTICE. , 2021. Keywords: dental prosthesis, composite resin, Denture repair, implant-supported prosthesis <https://pubmed.ncbi.nlm.nih.gov/34002718/> PMID: 34002718
- PROANO, L.; Curtarelli, Raissa Borges; Sordi, Mariane Beatriz; SILVA, Izabella Thais; FONGARO, G.; CORREA, M.; BIANCHINI, M.; CRUZ, A. Increasing the thickness of the collagen xenogeneic matrix prevents early matrix degradation and improves the proliferation, adhesion, and viability of human gingival fibroblasts and mesenchymal stem cells. The International Journal of Periodontics & Restorative Dentistry. , 2021. Keywords: collagen matrix, cell viability, cell proliferation , cell adhesion, tissue regeneration <https://pubmed.ncbi.nlm.nih.gov/34328477/> PMID: 34328477 DOI: 10.11607/prd.5366



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