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| Field of research Research Lines  |
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| Methodology of lab research in dental materials | * Methods for adhesion strength studies.
* Caries lesion quantification.
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| Dental restorative materials | * Bio-functional composites
* Bio-functional adhesive systems.
* Functionally-graded materials
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| Preventive materials | * Caries inhibitory peptides.
* Nanomaterials in caries prevention.
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| Bioceramics | * Endodontic bioceramics.
* Bone substitution.
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| Dental polymers | * Self-adhering monomers.
* Stress of polymerization.
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