

Lista publicațiilor: Karl Matthias (7), Descărcări - 17, Vizualizări - 2861

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2. Karl, Matthias. Pălărie, Victor. Nacu, Viorel. Grobecker-Karl, Tanja. A pilot animal study aimed at assessing the mechanical quality of regenerated alveolar bone. *International Journal of Oral and Maxillofacial Implants*. 2020, nr. 2, 313-319. ISSN -, ISSNNe 0882-2786.
3. Grobecker-Karl, Tanja. Pălărie, Victor. Schneider, Sonja. Karl, Matthias. Does intraoperative bone density testing correlate with parameters of primary implant stability? A pilot study in minipigs. *Clinical and Experimental Dental Research*. 2019, nr. 5, 594-600. ISSN 2057-4347.
4. Klar, Virgilia. Pălărie, Victor. Burkovski, Andreas. Karl, Matthias. Grobecker-Karl, Tanja. Pilot study on the applicability of boron-doped diamond electrodes for tooth whitening. *Clinical and Experimental Dental Research*. 2022, nr. 3, 757-762. ISSN 2057-4347.
5. Koch, Maximilian. Pălărie, Victor. Goltz, Maximilian. Kurzer , Marvin. Zulla, Manuel J.. Rosiwal, Stefan Maria. Willner, Marian. Burkovski, Andreas. Karl, Matthias. Root Canal Obturation by Electrochemical Precipitation of Calcium Phosphates. *Applied Sciences. Switzerland*. 2022, nr. , 1-19. ISSN 2076-3417.
6. Koch, Maximilian. Demmer, Elena. Pălărie, Victor. Burkovski, Andreas. Karl, Matthias. Electrochemical Disinfection of Root Canals Bears No Risk of Damaging Periapical Tissues in a Dog Model. *Applied Sciences. Switzerland*. 2023, nr. , 1-12. ISSN 2076-3417.
7. Koch, Maximilian. Pălărie, Victor. Koch, Lisa. Burkovski, Andreas. Zulla, Manuel J.. Rosiwal, Stefan Maria. Karl, Matthias. Preclinical Testing of Boron-Doped Diamond Electrodes for Root Canal Disinfection—A Series of Preliminary Studies. *Microorganisms*. 2022, nr. , 1-11. ISSN -, ISSNNe 2076-2607.



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Actualizat: 28.05.2024, accesat: 28.05.2024
Disponibil: <https://ibn.idsi.md>

