

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

Publicații cu DOI,

Effect of intraoperative bone quality testing on bone healing and osseointegration of dental implants

Karl Matthias, Pălărie Victor, Nacu Viorel, Krafft Tim

International Journal of Oral and Maxillofacial Implants

Nr. 5 / 2013 / ISSN - / ISSN 0882-2786

Disponibil online 15 September, 2019. Descărcări-0. Vizualizări-619

A pilot animal study aimed at assessing the mechanical quality of regenerated alveolar bone

Karl Matthias, Pălărie Victor, Nacu Viorel, Grobecker-Karl Tanja

International Journal of Oral and Maxillofacial Implants

Nr. 2 / 2020 / ISSN - / ISSN 0882-2786

Disponibil online 7 October, 2020. Descărcări-0. Vizualizări-563

Does intraoperative bone density testing correlate with parameters of primary implant stability? A pilot study in minipigs

Grobecker-Karl Tanja, Pălărie Victor, Schneider Sonja, Karl Matthias

Clinical and Experimental Dental Research

Nr. 5 / 2019 / ISSN 2057-4347

Disponibil online 22 December, 2020. Descărcări-3. Vizualizări-407

Pilot study on the applicability of boron-doped diamond electrodes for tooth whitening

Klar Virgilia, Pălărie Victor, Burkovski Andreas, Karl Matthias, Grobecker-Karl Tanja

Clinical and Experimental Dental Research

Nr. 3 / 2022 / ISSN 2057-4347

Disponibil online 3 July, 2022. Descărcări-2. Vizualizări-389

Root Canal Obturation by Electrochemical Precipitation of Calcium Phosphates

Koch Maximilian, Pălărie Victor, Goltz Maximilian, Kurzer Marvin, Zulla Manuel J., Rosiwal Stefan Maria, Willner Marian, Burkovski Andreas, Karl Matthias

Applied Sciences (Switzerland)

Nr. / 2022 / ISSN 2076-3417

Disponibil online 7 April, 2022. Descărcări-10. Vizualizări-416

Electrochemical Disinfection of Root Canals Bears No Risk of Damaging Periapical Tissues in a Dog Model

Koch Maximilian, Demmer Elena, Pălărie Victor, Burkovski Andreas, Karl Matthias

Applied Sciences (Switzerland)

Nr. / 2023 / ISSN 2076-3417

Disponibil online 19 August, 2023. Descărcări-1. Vizualizări-143

Preclinical Testing of Boron-Doped Diamond Electrodes for Root Canal Disinfection—A Series of Preliminary Studies

Koch Maximilian, Pălărie Victor, Koch Lisa, Burkovski Andreas, Zulla Manuel J., Rosiwal Stefan Maria, Karl Matthias

Microorganisms

Nr. / 2022 / ISSN - / ISSN_e 2076-2607

Disponibil online 21 April, 2022. Descarcări-1. Vizualizări-324



Copyright © 2011-2024 Instrumentul Bibliometric Național.
Institutul de Dezvoltare a Societății Informaționale.

Actualizat: 28.05.2024, accesat: 28.05.2024

Disponibil: <https://ibn.idsi.md>

