

<https://repository.fdmri.uniri.hr/user/profile/mbz/60653>

Vrijeme izvoza: 09.04.2025. 13:10:02

Repozitorij: repository.fdmri.uniri.hr

Ukupan broj zapisa na URL-u: 4

Broj izvezenih zapisa: 4

Naslov	URL	Autori	Naslov izvornika
Evaluation of the Photoactivation Effect of 3% Hydrogen Peroxide in the Disinfection of Dental Implants: In Vitro Study		Katalinić, Ivan; Smojver, Igor; Morelato, Luka; Vuletić, Marko; Budimir, Ana; Gabrić, Dragana	
Evaluation of the Photoactivation Effect of 3% Hydrogen Peroxide in the Disinfection of Dental Implants: In Vitro Study		Katalinić, Ivan; Smojver, Igor; Morelato, Luka; Vuletić, Marko; Budimir, Ana; Gabrić, Dragana	
A Novel Technique for Disinfection Treatment of Contaminated Dental Implant Surface Using 0.1% Riboflavin and 445 nm Diode Laser—An In Vitro Study		Morelato, Luka; Budimir, Ana; Smojver, Igor; Katalinić, Ivan; Vuletić, Marko; Ajanović, Muhamed; Gabrić, Dragana	
Mesenchymal Stem Cells Based Treatment in Dental Medicine: A Narrative Review		Smojver, Igor; Katalinić, Ivan; Bjelica, Roko; Gabrić, Dragana; Matišić, Vid; Molnar, Vilim; Primorac, Dragan	