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Long-Term Assessment of Contemporary Ion-Releasing Restorative Dental Materials		Marović, Danijela; Par, Matej; Posavec, Karlo; Marić, Ivana; Štajdohar, Dominik; Muradbegović, Alen; Tauböck, Tobias T.; Attin, Thomas; Tarle, Zrinka	
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Experimental Bioactive Glass-Containing Composites and Commercial Restorative Materials: Anti-Demineralizing Protection of Dentin		Par, Matej; Gubler, Andrea; Attin, Thomas; Tarle, Zrinka; Tarle, Andro; Tauböck, Tobias T.	
Real-Time Feedback of the Applied Light-Curing Technique and Its Impact on Degree of Conversion of Composite Restorations—A Study with Undergraduate Dental Students		Burrer, Phoebe; Par, Matej; Attin, Thomas; Tauböck, Tobias T.	
The Impact of the COVID-19 Pandemic on Dental Education: An Online Survey of Students' Perceptions and Attitudes		Badovinac, Ana; Par, Matej; Plančak, Laura; Balić, Marcela Daria; Vražić, Domagoj; Božić, Darko; Musić, Larisa	
Compressive Strength of Conventional Glass Ionomer Cement Modified with TiO ₂ Nano-Powder and Marine-Derived HAp Micro-Powder		Ivanišević, Ana; Brzović Rajić, Valentina; Pilipović, Ana; Par, Matej; Ivanković, Hrvoje; Baraba, Anja	
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Incorporation of Copper-Doped Mesoporous Bioactive Glass Nanospheres in Experimental Dental Composites: Chemical and Mechanical Characterization		Marović, Danijela; Haugen, Håvard J.; Negovetić Mandić, Visnja; Par, Matej; Zheng, Kai; Tarle, Zrinka; Boccaccini, Aldo R.	
Effect of Varying Working Distances between Sandblasting Device and Composite Substrate Surface on the Repair Bond Strength		Burrer, Phoebe; Costermani, Amanda; Par, Matej; Attin, Thomas; Tauböck, Tobias T.	
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Principal Component Regression for Forensic Age Determination Using the Raman Spectra of Teeth		Osmani, Aziz; Par, Matej; Škrabić, Marko; Vodanović, Marin; Gamulin, Ozren	
Bulk Fill Composites Have Similar Performance to Conventional Dental Composites		Haugen, Håvard J.; Marović, Danijela; Par, Matej; Khai Le Thieu, Minh; Reseland, Janne E.; Johnsen, Gaute Floer	
A New Customized Bioactive Glass Filler to Functionalize Resin Composites: Acid-Neutralizing Capability, Degree of Conversion, and Apatite Precipitation		Par, Matej; Attin, Thomas; Tarle, Zrinka; Tauböck, Tobias T.	
Bioactivity and Physico-Chemical Properties of Dental Composites Functionalized with Nano- vs. Micro-Sized Bioactive Glass		Odermatt, Reto; Par, Matej; Mohn, Dirk; Wiedemeier, Daniel B.; Attin, Thomas; Tauböck, Tobias T.	
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