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Exploring the Effect of V2O5 and Nb2O5 Content on the Structural, Thermal, and Electrical Characteristics of Sodium Phosphate Glasses and Glass-Ceramics		Marijan, Sara; Klaser, Teodoro; Miroslavljević, Marija; Mošner, Petr; Koudelka, Ladislav; Skoko, Željko; Pisk, Jana; Pavić, Luka	
Flexural Strength and Morphological Study of Different Multilayer Zirconia Dental Materials		Labetić, Andrea; Klaser, Teodoro; Skoko, Željko; Jakovac, Marko; Žic, Mark	
Flexural Strength and Morphological Study of Different Multilayer Zirconia Dental Materials		Labetić, Andrea; Klaser, Teodoro; Skoko, Željko; Jakovac, Marko; Žic, Mark	
Enhancement of weak ferromagnetism, exotic structure prediction and diverse electronic properties in holmium substituted multiferroic bismuth ferrite		Čebela, Marija; Zagorac, Dejan; Popov, Igor; Torić, Filip; Klaser, Teodoro; Skoko, Željko; Pajić, Damir	
Polylactic Acid-Glass Fiber Composites: Structural, Thermal, and Electrical Properties		Klaser, Teodoro; Balen, Luka; Skoko, Željko; Pavić, Luka; Šantić, Ana	
Grain-Size-Induced Collapse of Variable Range Hopping and Promotion of Ferromagnetism in Manganite La0.5Ca0.5MnO3		Novosel, Nikolina; Rivas Góngora, David; Jagličić, Zvonko; Tafra, Emil; Basletić, Mario; Hamzić, Amir; Klaser, Teodoro; Skoko, Željko; Salamon, Krešimir; Kavre Piltaver, Ivna; Petravić, Mladen; Korin-Hamzić, Bojana; Tomić, Silvia; Gorshunov, Boris P.; Zhang, Tao; Ivek, Tomislav; Čulo, Matija	
The Effect of Y3+ Addition on Morphology, Structure, and Electrical Properties of Yttria-Stabilized Tetragonal Zirconia Dental Materials		Jakovac, Marko; Klaser, Teodoro; Bafti, Arijeta; Skoko, Željko; Pavić, Luka; Žic, Mark	
The Effect of Y3+ Addition on Morphology, Structure, and Electrical Properties of Yttria-Stabilized Tetragonal Zirconia Dental Materials		Jakovac, Marko; Klaser, Teodoro; Bafti, Arijeta; Skoko, Željko; Pavić, Luka; Žic, Mark	

Sodium-Ion Conductivity and Humidity-Sensing Properties of Na ₂ O-MoO ₃ -P ₂ O ₅ Glass-Ceramics		Foucaud, Mallaurie; Renka, Sanja; Klaser, Teodoro; Popović, Jasminka; Skoko, Željko; Mošner, Petr; Koudelka, Ladislav; Šantić, Ana	
Humidity-Sensing Properties of an 1D Antiferromagnetic Oxalate-Bridged Coordination Polymer of Iron(III) and Its Temperature-Induced Structural Flexibility		Burazer, Sanja; Molčanov, Krešimir; Šantić, Ana; Klaser, Teodoro; Wenger, Emmanuel; Pajić, Damir; Jagličić, Zvonko; Popović, Jasminka; Jurić, Marijana	
Impact of Sandblasting on Morphology, Structure and Conductivity of Zirconia Dental Ceramics Material		Jakovac, Marko; Klaser, Teodoro; Radatović, Borna; Bafti, Arijeta; Skoko, Željko; Pavić, Luka; Žic, Mark	
Impact of Sandblasting on Morphology, Structure and Conductivity of Zirconia Dental Ceramics Material		Jakovac, Marko; Klaser, Teodoro; Radatović, Borna; Bafti, Arijeta; Skoko, Željko; Pavić, Luka; Žic, Mark	
Study of the thermosolient effect in N'-2-Propylidene-4-hydroxybenzohydrazide and the derivatives of oxitropium bromide		Klaser, Teodoro	
High Electronically Conductive Tungsten Phosphate Glass-Ceramics		Renka, Sanja; Klaser, Teodoro; Burazer, Sanja; Mošner, Petr; Kalenda, Petr; Šantić, Ana; Moguš-Milanković, Andrea	
Surface Characterization and Conductivity of Two Types of Lithium-Based Glass Ceramics after Accelerating Ageing		Jakovac, Marko; Klaser, Teodoro; Radatović, Borna; Skoko, Željko; Pavić, Luka; Žic, Mark	
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