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Fourier Transform Infrared Spectroscopy Reveals Molecular Changes in Blood Vessels of Rats Treated with Pentadecapeptide BPC 157		Gamulin, Ozren; Oroz, Katarina; Coric, Luka; Krajacic, Maria; Skrabic, Marko; Dretar, Vilim; Strbe, Sanja; Talapko, Jasminka; Juzbasic, Martina; Krezic, Ivan; Lozic, Marin; Stambolija, Vasilije; Zizek, Helena; Jurca, Ivana; Jurjevic, Ivana; Blagaic, Alenka Boban; Skrtic, Anita; Seiwerth, Sven; Sikiric, Predrag	
Senzorska svojstva funkcionaliziranoga nanostrukturiranoga silicija		Baran, Nikola	
Uloga FTIR spektroskopije u ranoj dijagnostici glaukoma		Rudež, Lorena Karla	
Possibility of Human Gender Recognition Using Raman Spectra of Teeth		Gamulin, Ozren; Škrabić, Marko; Serec, Kristina; Par, Matej; Baković, Marija; Krajačić, Maria; Babić, Sanja Dolanski; Šegedin, Nikola; Osmani, Aziz; Vodanović, Marin	
Possibility of Human Gender Recognition Using Raman Spectra of Teeth		Gamulin, Ozren; Škrabić, Marko; Serec, Kristina; Par, Matej; Baković, Marija; Krajačić, Maria; Dolanski Babić, Sanja; Šegedin, Nikola; Osmani, Aziz; Vodanović, Marin	
Procjena dentalne dobi primjenom Ramanove spektroskopije		Osmani, Aziz	
Rapid 3 s Curing: What Happens in Deep Layers of New Bulk-Fill Composites?		Marović, Danijela; Par, Matej; Crnadak, Ana; Šekelja, Andjelina; Negovetić Mandić, Višnja; Gamulin, Ozren; Rakić, Mario; Tarle, Zrinka	
Rapid 3 s Curing: What Happens in Deep Layers of New Bulk-Fill Composites?		Marović, Danijela; Par, Matej; Crnadak, Ana; Sekelja, Andjelina; Negovetic Mandic, Visnja; Gamulin, Ozren; Rakić, Mario; Tarle, Zrinka	
Comparison of pleural lesions using vibrational spectroscopy		Sadiku Zehri, Fatlinda	

Embryo-derived teratoma biological system reveals antitumor and embryotoxic activity of valproate		Plazibat, Milvija; Katušić Bojanac, Ana; Himerleich Perić, Marta; Gamulin, Ozren; Rašić, Mario; Radonić, Vedran; Škrabić, Marko; Krajačić, Maria; Krasić, Jure; Sinčić, Nino; Jurić-Lekić, Gordana; Balarin, Maja; Bulić-Jakuš, Floriana	
Principal Component Regression for Forensic Age Determination Using the Raman Spectra of Teeth		Osmani, Aziz; Par, Matej; Škrabić, Marko; Vodanović, Marin; Gamulin, Ozren	
Differentiating Between Malignant Mesothelioma and Other Pleural Lesions Using Fourier Transform Infrared Spectroscopy		Sadiku-Zehri, Fatlinda; Gamulin, Ozren; Škrabić, Marko; Qerimi-Krasniqi, Ardita; Sedlić, Filip; Šepac, Ana; Brčić, Luka; Batelja Vuletić, Lovorka; Seiwert, Sven	
Fotonički kristali od poroznog silicija kao SERS podloge za blisku infracrvenu pobudu		Škrabić, Marko	
Long-term water sorption and solubility of experimental bioactive composites based on amorphous calcium phosphate and bioactive glass		Par, Matej; Španović, Nika; Bjelovučić, Ruža; Marović, Danijela; Schmalz, Gottfried; Gamulin, Ozren; Tarle, Zrinka	
Electric conductivity of deoxyribonucleic acid water solutions		Stručić, Marko	
Near-infrared surface-enhanced Raman scattering on silver-coated porous silicon photonic crystals		Škrabić, Marko; Kosović, Marin; Gotić, Marijan; Mikac, Lara; Ivanda, Mile; Gamulin, Ozren	
Optical properties of eye lens		Hinnawi, Zaki	
Učinak bioaktivnoga stakla 45s5 na fizikalna i kemijska svojstva eksperimentalnih kompozitnih materijala		Španović, Nika	
Spektroskopsko istraživanje utjecaja inhalacijskih anestetika na strukturu plućnog surfaktanta		Vrbanović Mijatović, Vilena	
Physical, chemical and electrical properties of experimental composite materials based on amorphous calcium phosphate		Par, Matej	
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Analysis of pulmonary surfactant by Fourier transform infrared spectroscopy after exposure to sevoflurane and isoflurane		Vrbanović Mijatović, Vilena; Šerman, Ljiljana; Gamulin, Ozren	

Long term degree of conversion of two bulk-fill composites		Par, Matej; Lapaš Barišić, Matea; Gamulin, Ozren; Pandurić, Vlatko; Španović, Nika; Tarle, Zrinka	
Fizikalni principi medicinske primjene gama noža		Mikuš, Mislav	
Praćenje utjecaja valproata na molekularni sastav medija tijekom kulture štakorskog zametka metodom infracrvene spektrometrije		Rašić, Mario	
Using Fourier coefficients in time series analysis for student performance prediction in blended learning environments		Gamulin, Jasna; Gamulin, Ozren; Kermek, Dragutin	
Procjena embriotoksičnosti valproata iz infracrvenih spektara metaboloma medija tijekom kulture štakorskog zametka		Radonić, Vedran	
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Effect of temperature on post-cure polymerization of bulk-fill composites		Par, Matej; Gamulin, Ozren; Marović, Danijela; Klarić, Eva; Tarle, Zrinka	
FT-IR spectroscopy of lipoproteins – a comparative study		Krilov, Dubravka; Balarin, Maja; Kosović, Marin; Gamulin, Ozren; Brnjas-Kraljević, Jasminka	
A simple experimental checking of Heisenberg's uncertainty relations		Pašić, Selim; Gamulin, Ozren; Tocilj, Zoran	