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Naslov	URL	Autori	Naslov izvornika
Ispitivanje interferencije askorbinske kiseline i glukoze pri određivanju analita u mokraći		Mašković, Sara	
cfDNA methylation in liquid biopsies as potential testicular seminoma biomarker		Raos, Dora; Oršolić, Davor; Mašić, Silvija; Tomić, Miroslav; Krasić, Jure; Tomašković, Igor; Nikolac Gabaj, Nora; Gelo, Nina; Kaštelan, Željko; Kuliš, Tomislav; Katušić Bojanac, Ana; Barešić, Anja; Ulamec, Monika; Ježek, Davor; Sinčić, Nino	
Povezanost polimorfizama gena za TNF- α s učinkovitošću terapije antagonistima TNF- α infliksimabom i adalimumabom i brzinom razvoja protutijela na te lijekove		Miler, Marijana	
Serum Calprotectin Is a Valid Biomarker in Distinction of Bacterial Urinary Tract Infection From Viral Respiratory Illness in Children Under 3 Years of Age		Lamot, Mirta; Miler, Marijana; Nikolac Gabaj, Nora; Lamot, Lovro; Milošević, Milan; Harjaček, Miroslav; Abdović, Slaven	
Utjecaj heparina na rezultate acidobazne ravnoteže		Mosurović, Lana	
Robert's Intragastric Alcohol-Induced Gastric Lesion Model as an Escalated General Peripheral and Central Syndrome, Counteracted by the Stable Gastric Pentadecapeptide BPC 157		Gojković, Slaven; Krezić, Ivan; Vraneš, Hrvoje; Žižek, Helena; Drmić, Domagoj; Batelja Vuletić, Lovorka; Milavić, Marija; Sikirić, Sunčana; Stilinović, Irma; Simeon, Paris; Knežević, Mario; Kolak, Toni; Tepeš, Marijan; Simonji, Karol; Štrbe, Sanja; Nikolac Gabaj, Nora; Barišić, Ivan; Orešković, Emma Grace; Lovrić, Eva; Kokot, Antonio; Škrtić, Anita; Boban Blagaić, Alenka; Seiwert, Sven; Sikirić, Predrag	
Robert's Intragastric Alcohol-Induced Gastric Lesion Model as an Escalated General Peripheral and Central Syndrome, Counteracted by the Stable Gastric Pentadecapeptide BPC 157		Gojković, Slaven; Krezić, Ivan; Vraneš, Hrvoje; Žižek, Helena; Drmić, Domagoj; Batelja Vuletić, Lovorka; Milavić, Marija; Sikirić, Sunčana; Stilinović, Irma; Simeon, Paris; Knežević, Mario; Kolak, Toni; Tepeš, Marijan; Simonji, Karol; Štrbe, Sanja; Nikolac Gabaj, Nora; Barišić, Ivan; Orešković, Emma Grace; Lovrić, Eva; Kokot, Antonio; Škrtić, Anita; Boban Blagaić, Alenka; Seiwert, Sven; Sikirić, Predrag	

Impact of Preanalytical and Analytical Methods on Cell-Free DNA Diagnostics		Krasić, Jure; Abramović, Irena; Vrtarić, Alen; Nikolac Gabaj, Nora; Kralik-Oguić, Saša; Katušić Bojanac, Ana; Ježek, Davor; Sinčić, Nino	
MiR-182-5p and miR-375-3p Have Higher Performance Than PSA in Discriminating Prostate Cancer from Benign Prostate Hyperplasia		Abramović, Irena; Vrhovec, Borna; Škara, Lucija; Vrtarić, Alen; Nikolac Gabaj, Nora; Kuliš, Tomislav; Štimac, Goran; Ljiljak, Dejan; Ružić, Boris; Kaštelan, Željko; Krušlin, Božo; Bulić-Jakuš, Floriana; Ulamec, Monika; Katušić-Bojanac, Ana; Sinčić, Nino	
Polimorfizmi gena dopaminskoga (COMT i DAT1) i serotoninskoga (MAOA i 5-HTT) sustava te dimenzije simptoma u bolesnika sa shizofrenijom		Culej, Jelena	
Cancer cachexia, sarcopenia and biochemical markers in patients with advanced non-small cell lung cancer-chemotherapy toxicity and prognostic value		Srdić, Dražena; Pleština, Sanja; Šverko- Peternac, Ana; Nikolac, Nora; Šimundić, Ana-Maria; Samaržija, Miroslav	