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Povezanost polimorfizama gena PNPLA3, NOTCH3 i EGF s pojavom hepatocelularnoga karcinoma u bolesnika s alkoholnom cirozom jetre		Bainrauch, Ana	
Serum Concentrations of Chemokines CCL20, CXCL8 and CXCL10 in Relapsing-Remitting Multiple Sclerosis and Their Association with Presence of Antibodies against Epstein-Barr Virus		Košćak Lukač, Jelena; Bačić Baronica, Koraljka; Šučur, Alan; Sremec, Josip; Tomasović, Sanja; Baronica, Robert; Kelava, Tomislav; Grčević, Danka; Kovačić, Nataša	
Distinct association patterns of chemokine profile and cardiometabolic status in children and adolescents with type 1 diabetes and obesity		Špehar Uroić, Anita; Filipović, Maša; Šučur, Alan; Kelava, Tomislav; Kovačić, Nataša; Grčević, Danka	
Immunology demystified: A guide for transplant hepatologists		Košuta, Iva; Kelava, Tomislav; Ostojić, Ana; Šeša, Vibor; Mrzljak, Anna; Lalić, Hrvoje	
INTERACTIONS BETWEEN ADIPOSE TISSUE AND THE IMMUNE SYSTEM IN THE CONTEXT OF INFECTION		Krapić, Mia	
Transcriptome profiling of osteoclast subsets associated with arthritis: A pathogenic role of CCR2hi osteoclast progenitors		Filipović, Maša; Flegar, Darja; Aničić, Sara; Šisl, Dino; Kelava, Tomislav; Kovačić, Nataša; Šučur, Alan; Grčević, Danka	
Uloga signalnog puta Notch u jetrenim zvjezdolikim stanicama tijekom razvoja mišjeg modela jetrene fibroze		Šisl, Dino	
Metilacija nestaničnoga DNA gena RASSF1 i CAV1 u krvi i ejakulatu bolesnika s rakom prostate		Škara, Lucija	
ULOGA MALIH GTPAZA IZ OBITELJI ARF U ŽIVOTNOM CIKLUSU CITOMEGALOVIRUSA		Pavišić, Valentino	
Vitamin D in liver cancer: novel insights and future perspectives		Markotić, Antionio; Kelava, Tomislav; Markotić, Helena; Silovski, Hrvoje; Mrzljak, Anna	

Inhibition of Notch Signaling Stimulates Osteoclastogenesis From the Common Trilineage Progenitor Under Inflammatory Conditions	Filipović, Maša; Flegar, Darja; Šučur, Alan; Šisl, Dino; Kavazović, Inga; Antica, Mariastefania; Kelava, Tomislav; Kovačić, Nataša; Grčević, Danka	
Preventive CCL2/CCR2 Axis Blockade Suppresses Osteoclast Activity in a Mouse Model of Rheumatoid Arthritis by Reducing Homing of CCR2hi Osteoclast Progenitors to the Affected Bone	Flegar, Darja; Filipović, Maša; Šučur, Alan; Markotić, Antonio; Lukač, Nina; Šisl, Dino; Ikić Matijašević, Marina; Jajić, Zrinka; Kelava, Tomislav; Katavić, Vedran; Kovačić, Nataša; Grčević, Danka	
NOTCH3 rs1043996 Polymorphism Is Associated with the Occurrence of Alcoholic Liver Cirrhosis Independently of PNPLA3 and TM6SF2 Polymorphisms	Bainrauch, Ana; Šisl, Dino; Markotić, Antonio; Ostojić, Ana; Gašparov, Slavko; Bralić Lang, Valerija; Kovačić, Nataša; Grčević, Danka; Mrzljak, Anna; Kelava, Tomislav	
FasL (rs763110) gene polymorphism is not associated with susceptibility to rheumatoid arthritis in Croatian population	Artuković, Marinko; Ikić Matijašević, Marina; Markotić, Antonio; Šučur, Alan; Grčević, Danka; Kovačić, Nataša; Flegar, Darja; Stipić Marković, Asja; Šisl, Dino; Artuković, Irena; Kelava, Tomislav	
Combined manual and automated immunophenotypisation identified disease-specific peripheral blood immune subpopulations in rheumatoid arthritis, ankylosing spondylitis and psoriatic arthritis	Šučur, Alan; Jajić, Zrinka; Ikić Matijašević, Marina; Stipić Marković, Asja; Flegar, Darja; Lukač, Nina; Kelava, Tomislav; Kovačić, Nataša; Grčević, Danka	
Utjecaj glutamina na diferencijaciju stanica leukemijskih linija	Kodvanj, Ivan	
Importance of genetic polymorphisms in liver transplantation outcomes	Kelava, Tomislav; Turčić, Petra; Markotić, Antonio; Ostojić, Ana; Šisl, Dino; Mrzljak, Anna	
LPS-induced inflammation desensitizes hepatocytes to Fas-induced apoptosis through Stat3 activation—The effect can be reversed by ruxolitinib	Markotić, Antonio; Flegar, Darja; Grčević, Danka; Šučur, Alan; Lalić, Hrvoje; Turčić, Petra; Kovačić, Nataša; Lukač, Nina; Pravdić, Danijel; Vukojević, Katarina; Čavar, Ivan; Kelava, Tomislav	
Povezanost polimorfizma gena za kemokine CXCL9 i CXCL10 s pojavom akutnog odbacivanja jetrenoga presatka	Ostojić, Ana	
Association between CXCL9/10 polymorphisms and acute rejection of liver allograft	Ostojić, Ana; Markotić, Antonio; Kelava, Tomislav; Mrzljak, Anna	
Utjecaj sastava i udjela masnih kiselina na odlaganje lipida i regulaciju otpuštanja glukoze iz jetre u štakora na visokomasnoj prehrani	Marolt Banek, Iva	
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The long Pentraxin 3 plays a role in bone turnover and repair	Grčević, Danka; Sironi, Marina; Valentino, Sonia; Deban, Livija; Cvija, Hrvoje; Inforzato, Antonio; Kovačić, Nataša; Katavić, Vedran; Kelava, Tomislav; Kalajzić, Ivo; Mantovani, Alberto; Bottazzi, Barbara	
Chemokine signals are crucial for enhanced homing and differentiation of circulating osteoclast progenitor cells	Šučur, Alan; Jajić, Zrinka; Artuković, Marinko; Ikić Matijašević, Marina; Anić, Branimir; Flegar, Darja; Markotić, Antonio; Kelava, Tomislav; Ivčević, Sanja; Kovačić, Nataša; Katavić, Vedran; Grčević, Danka	
Povezanost učestalosti polimorfizama gena FasL i FOXO3 s razinama citokina TNF α i IL-10 u reumatoidnom artritisu	Artuković, Marinko	
Induction of osteoclast progenitors in inflammatory conditions: key to bone destruction in arthritis	Šučur, Alan; Katavić, Vedran; Kelava, Tomislav; Jajić, Zrinka; Kovačić, Nataša; Grčević, Danka	
Učinak glukagona i cikličnog adenozin-monofosfata na akutno oštećenje jetre paracetamolom	Kelava, Tomislav	
Homocystinuria, a possible solution of the Akhenaten's mystery	Čavka, Mislav; Kelava, Tomislav; Čavka, Vlatka; Bušić, Željko; Olujić, Boris; Brkljačić, Boris	