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Naslov	URL	Autori	Naslov izvornika
Stanice NK u patogenezi kongenitalne infekcije citomegalovirusom		Rožmanić, Carmen	
Comprehensive Analysis of Soluble Mediator Profiles in Congenital CMV Infection Using an MCMV Model		Karner, Dubravka; Kveštak, Daria; Lisnić, Berislav; Cokaric Brdovčak, Maja; Juranić Lisnić, Vanda; Kučan Brlić, Paola; Hasan, Milena; Lenac Roviš, Tihana	
Perinatal murine cytomegalovirus infection reshapes the transcriptional profile and functionality of NK cells		Rožmanić, Carmen; Lisnić, Berislav; Pribanić Matešić, Marina; Mihalić, Andrea; Hiršl, Lea; Park, Eugene; Lesac Brizić, Ana; Indenbirken, Daniela; Viduka, Ina; Šantić, Marina; Adler, Barbara; Yokoyama, Wayne M.; Krmpotić, Astrid; Juranić Lisnić, Vanda; Jonjić, Stipan; Brizić, Ilija	
Distinguishing Natural Infections of the Bovine Mammary Gland by Staphylococcus from Streptococcus spp. Using Quantitative Milk Proteomics		Rešetar Maslov, Dina; Thomas, Funmilola Clara; Beletić, Anđelo; Kuleš, Josipa; Rubić, Ivana; Benić, Miroslav; Bačić, Goran; Maćešić, Nino; Eraghi, Vida; Farkaš, Vladimir; Lenac Roviš, Tihana; Lisnić, Berislav; Žubčić, Damir; Potočnjak, Dalibor; Mrljak, Vladimir	
Analysis of herpes simplex virus 1 and host miRNAs during productive and latent infection		Zubković, Andreja	
Membraneless Compartmentalization of Nuclear Assembly Sites during Murine Cytomegalovirus Infection		Mahmutefendić Lučin, Hana; Lukanović Jurić, Silvija; Marčelić, Marina; Štimac, Igor; Viduka, Ivona; Blagojević Zagorac, Gordana; Lisnić, Berislav; Ruzsics, Zsolt; Lučin, Pero	
ULOGA MALIH GTPAZA IZ OBITELJI ARF U ŽIVOTNOM CIKLUSU CITOMEGALOVIRUSA		Pavišić, Valentino	
The Virus-Induced Upregulation of the miR-183/96/182 Cluster and the FoxO Family Protein Members Are Not Required for Efficient Replication of HSV-1		Zubković, Andreja; Žarak, Ines; Ratkaj, Ivana; Rokić, Filip; Jekić, Maja; Pribanić Matešić, Marina; Lebrón, Ricardo; Gómez-Martín, Cristina; Lisnić, Berislav; Lisnić Juranić, Vanda; Jonjić, Stipan; Pan, Dongli; Vugrek, Oliver; Hackenberg, Michael; Jurak, Igor	

Optimization of recombinant antibody production in the form of a single chain variable fragment (scFv) antibody	Ćulah, Merima	
ChAdOx1-S adenoviral vector vaccine applied intranasally elicits superior mucosal immunity compared to the intramuscular route of vaccination	Cokarić Brdovčak, Maja; Materljan, Jelena; Šustić, Marko; Ravlić, Sanda; Ružić, Tina; Lisnić, Berislav; Miklič, Karmela; Brizić, Ilija; Pribanić Matešić, Marina; Juranić Lisnić, Vanda; Halassy, Beata; Rončević, Dobrica; Knežević, Zdravka; Štefan, Leo; Bertoglio, Federico; Schubert, Maren; Čičin-Šain, Luka; Markotić, Alemka; Jonjić, Stipan; Krmpotić, Astrid	
Characterization of M116.1p, a Murine Cytomegalovirus Protein Required for Efficient Infection of Mononuclear Phagocytes	Ružić, Tina; Juranić Lisnić, Vanda; Mahmutefendić Lučin, Hana; Lenac Roviš, Tihana; Železnjak, Jelena; Cokarić Brdovčak, Maja; Vrbanić, Ana; Oreb, Deni; Kveštak, Daria; Gotovac Jerčić, Kristina; Borovečki, Fran; Lučin, Pero; Adler, Barbara; Jonjić, Stipan; Lisnić, Berislav	
Development of meningococcal polysaccharide-specific monoclonal antibodies for the characterization of protective epitopes	Pietri, Gian Pietro	
MOLEKULARNA I FUNKCIONALNA KARAKTERIZACIJA REGIJE M116 MIŠJEG CITOMEGALOVIRUSA	Ružić, Tina	
Fast, Reliable, and Simple Point-of-Care-like Adaptation of RT-qPCR for the Detection of SARS-CoV-2 for Use in Hospital Emergency Departments	Pavletić, Martina; Mazor, Marija; Lerga, Mate; Mileta, Tatjana; Železnjak, Jelena; Ružić, Tina; Ravlić, Sanda; Palčevski, Dora; Kirinčić, Jelena; Mežnarić, Silvestar; Mišković, Ana; Materljan, Maja; Šustić, Alan; Lisnić, Berislav; Juranić Lisnić, Vanda	
Elucidating the Structural and Minimal Protective Epitope of the Serogroup X Meningococcal Capsular Polysaccharide	Pietri, Gian Pietro; Tontini, Marta; Brogioni, Barbara; Oldrini, Davide; Robakiewicz, Stefania; Henriques, Pedro; Calloni, Ilaria; Abramova, Vera; Santini, Laura; Malić, Suzana; Miklič, Karmela; Lisnić, Berislav; Bertuzzi, Sara; Unione, Luca; Balducci, Evita; de Ruyck, Jérôme; Romano, Maria Rosaria; Jimenez-Barbero, Jesus; Bouckaert, Julie; Jonjić, Stipan; Roviš, Tihana Lenac; Adamo, Roberto	
Viral infection of the ovaries compromises pregnancy and reveals innate immune mechanisms protecting fertility	Tomac, Jelena; Mazor, Marija; Lisnić, Berislav; Golemac, Mijo; Kveštak, Daria; Bralić, Marina; Bilić-Zulle, Lidija; Brinkmann, Melanie M.; Dölken, Lars; Reinert, Line S.; Paludan, Soren R.; Krmpotić, Astrid; Jonjić, Stipan; Juranić Lisnić, Vanda	
NK/ILC1 cells mediate neuroinflammation and brain pathology following congenital CMV infection	Kveštak, Daria; Juranić Lisnić, Vanda; Lisnić, Berislav; Tomac, Jelena; Golemac, Mijo; Brizić, Ilija; Indenbirken, Daniela; Cokarić Brdovčak, Maja; Bernardini, Giovanni; Krstanović, Fran; Rožmanić, Carmen; Grundhoff, Adam; Krmpotić, Astrid; Britt, William J.; Jonjić, Stipan	

Memory CD8 T Cells Generated by Cytomegalovirus Vaccine Vector Expressing NKG2D Ligand Have Effector-Like Phenotype and Distinct Functional Features		Šustić, Marko; Cokarić Brdovčak, Maja; Lisnić, Berislav; Materljan, Jelena; Juranić Lisnić, Vanda; Rožmanić, Carmen; Indenbirken, Daniela; Hiršl, Lea; Busch, Dirk H.; Brizić, Ilija; Krmpotić, Astrid; Jonjić, Stipan	
Repair of an Attenuated Low-Passage Murine Cytomegalovirus Bacterial Artificial Chromosome Identifies a Novel Spliced Gene Essential for Salivary Gland Tropism		Redwood, Alec James; Masters, Laura Lee; Chan, Baca; Leary, Shay; Forbes, Cathy; Jonjić, Stipan; Juranić Lisnić, Vanda; Lisnić, Berislav; Smith, Lee Martin	
ULOGA SUPRESORA TUMORA p53 U REGULACIJI HOMEOSTAZE PROTEINA U STANICAMA HETEROZIGOTNIMA ZA GEN ZA RIBOSOMSKI PROTEIN L24		Jurada, Deana	
Utjecaj mišjeg citomegalovirusa na biologiju membranskih proteina i ispoljavanje staničnog prionskog proteina PrPC		Cuissot, Corentin Pavao Andre	
NK cell receptor NKG2D enforces proinflammatory features and pathogenicity of Th1 and Th17 cells		Babić, Marina; Dimitropoulos, Christoforos; Hammer, Quirin; Stehle, Christina; Heinrich, Frederik; Sarsenbayeva, Assel; Eisele, Almut; Durek, Pawel; Mashreghi, Mir-Farzin; Lisnić, Berislav; Van Snick, Jacques; Löhning, Max; Fillatreau, Simon; Withers, David R.; Gagliani, Nicola; Huber, Samuel; Flavell, Richard A.; Polić, Bojan; Romagnani, Chiara	
Cytomegalovirus protein m154 perturbs the adaptor protein-1 compartment mediating broad-spectrum immune evasion		Stražić Geljić, Ivana; Kučan Brlić, Paola; Angulo, Guillem; Brizić, Ilija; Lisnić, Berislav; Jenuš, Tina; Juranić Lisnić, Vanda; Pietri, Gian Pietro; Engel, Pablo; Kaynan, Noa; Železnjak, Jelena; Schu, Peter; Mandelboim, Ofer; Krmpotić, Astrid; Angulo, Ana; Jonjić, Stipan; Lenac Roviš, Tihana	
Cytomegalovirus Generates Assembly Compartment in the Early Phase of Infection by Perturbation of Host-Cell Factors Recruitment at the Early Endosome/Endosomal Recycling Compartment/Trans-Golgi Interface		Lučin, Pero; Jug Vučko, Natalia; Karleuša, Ljerka; Mahmutefendić Lučin, Hana; Blagojević Zagorac, Gordana; Lisnić, Berislav; Pavišić, Valentino; Marčelić, Marina; Grabušić, Kristina; Brizić, Ilija; Lukanović Jurić, Silvija	
Repair of an attenuated low passage murine cytomegalovirus bacterial artificial chromosome identifies a novel spliced gene essential for salivary gland tropism.		Redwood, AJ; Masters, LL; Chan, B; Leary, S; Forbes, C; Jonjić, Stipan; Juranić Lisnić, Vanda; Lisnić, Berislav; Smith, LM	
Size-dependent antirecombinogenic effect of short spacers on palindrome recombinogenicity		Svetec Miklenić, Marina; Gatalica, Nikolina; Matanović, Angela; Žunar, Bojan; Štafa, Anamarija; Lisnić, Berislav; Svetec, Ivan Krešimir	
ULOGA SUPRESORA TUMORA p53 U REGULACIJI HOMEOSTAZE PROTEINA U STANICAMA HETEROZIGOTNIMA ZA GEN ZA RIBOSOMSKI PROTEIN L24		Jurada, Deana	

Konstrukcija plazmida pINFUSE-m04		Budak, Petra	
The complex of MCMV proteins and MHC class I evades NK cell control and drives the evolution of virus-specific activating Ly49 receptors		Železnjak, Jelena; Lisnić, Vanda Juranić; Popović, Branka; Lisnić, Berislav; Babić, Marina; Halenius, Anne; L'Hernault, Anne; Roviš, Tihana Lenac; Hengel, Hartmut; Erhard, Florian; Redwood, Alec J.; Vidal, Silvia M.; Dölken, Lars; Krmpotić, Astrid; Jonjić, Stipan	
Cytomegaloviruses Exploit Recycling Rab Proteins in the Sequential Establishment of the Assembly Compartment		Lučin, Pero; Kareluša, Ljerka; Blagojević Zagorac, Gordana; Mahmutefendić Lučin, Hana; Pavišić, Valentino; Jug Vučko, Natalia; Lukanović Jurić, Silvija; Marčelić, Marina; Lisnić, Berislav; Jonjić, Stipan	
Uloga genskog produkta regije M116 u tropizmu mišjeg citomegalovirusa		Oreb, Deni	
Utjecaj virusne infekcije i stresa na lokalizaciju i ekspresiju heterogenih nuklearnih ribonukleoproteina		Radić, Laura	
NK cell receptor NKG2D sets activation threshold for the NCR1 receptor early in NK cell development		Jelenčić, Vedrana; Šestan, Marko; Kavazović, Inga; Lenartić, Maja; Marinović, Sonja; Holmes, Tim D.; Prchal-Murphy, Michaela; Lisnić, Berislav; Sexl, Veronika; Bryceson, Yenan T.; Wensveen, Felix M.; Polić, Bojan	
Cytomegalovirus Infection: Mouse Model		Brizić, Ilija; Lisnić, Berislav; Brune, Wolfram; Hengel, Hartmut; Jonjić, Stipan	
Protein gp34/m04 mišjeg citomagalovirusa kao novi biljeg za detekciju virusom inficiranih stanica		Vrbanović, Ana	
Human Cytomegalovirus Nuclear Capsids Associate with the Core Nuclear Egress Complex and the Viral Protein Kinase pUL97		Milbrandt, Jens; Sonntag, Eric; Wagner, Sabrina; Strojan, Hanife; Wangen, Christina; Lenac Roviš, Tihana; Lisnić, Berislav; Jonjić, Stipan; Sticht, Heinrich; Britt, William J.; Schlotzer-Schrehardt, Ursula; Marschall, Manfred	
FUNKCIJA I UNUTARSTANIČNA LOKALIZACIJA PROTEINA ICP34.5 HERPES SIMPLEKS VIRUSA 1		Duvnjak, Lara	
BPTF inhibits NK cell activity and the abundance of natural cytotoxicity receptor co-ligands		Mayes, Kimberly; Elsayed, Zeinab; Alhazmi, Aiman; Waters, Michael; Alkhatib, Suehyb G.; Roberts, Mark; Song, Carolyn; Peterson, Kristen; Chan, Vivian; Ailaney, Nikhil; Malapati, Pumoli; Blevins, Tana; Lisnić, Berislav; Dumur, Catherine I.; Landry, Joseph W.	
Dual Analysis of the Murine Cytomegalovirus and Host Cell Transcriptomes Reveal New Aspects of the Virus-Host Cell Interface		Juranić Lisnić, Vanda; Babić Čač, Marina; Lisnić, Berislav; Tršan, Tihana; Mefferd, Adam; Das Mukhopadhyay, Chitrangada; Cook, Charles H.; Jonjić, Stipan; Trgovcich, Joanne	