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Naslov	URL	Autori	Naslov izvornika
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	
Što su protutijela?		Gašparini, Dora; Kučan Brlić, Paola; Juranić Lisnić, Vanda; Železnjak, Jelena; Mazor, Marija; Cokarić Brdovčak, Maja; Paulović, Cristina; Krstanović, Fran.	
Rat cytomegalovirus efficiently replicates in dendritic cells and induces changes in their transcriptional profile		Madela-Mönchinger, Julia Cecilia; Wolf, Silver Anthony; Wyler, Emanuel; Bauer, Agnieszka; Mischke, Marius; Möller, Lars; Juranić Lisnić, Vanda; Landthaler, Markus; Malyshkina, Anna; Voigt, Sebastian	
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	
Decoding murine cytomegalovirus		Lodha, Manivel; Muchsin, Ihsan; Jürges, Christopher; Juranić Lisnić, Vanda; L'Hernault, Anne; Rutkowski, Andrzej J.; Prusty, Bhupesh K.; Grothey, Arnhild; Milić, Andrea; Hennig, Thomas; Jonjić, Stipan; Friedel, Caroline C.; Erhard, Florian; Dölken, Lars	
Što je rak?		Kučan Brlić, Paola; Juranić Lisnić, Vanda; Železnjak, Jelena; Mazor, Marija; Cokarić Brdovčak, Maja; Paulović, Cristina; Krstanović, Fran; Gašparini, Dora	
Što rade znanstvenici?		Železnjak, Jelena; Mazor, Marija; Kučan Brlić, Paola; Juranić Lisnić, Vanda; Paulović, Cristina; Krstanović, Fran; Gašparini, Dora	
Two murine cytomegalovirus microRNAs target the major viral immediate early 3 gene		Herb, Stefanie; Železnjak, Jelena; Hennig, Thomas; L'Hernault, Anne; Lodha, Manivel; Jürges, Christopher; Tršan, Tihana; Juranić Lisnić, Vanda; Jonjić, Stipan; Erhard, Florian; Krmpotić, Astrid; Dölken, Lars	

SARS-CoV-2 Spike and Nucleocapsid Antibody Response in Vaccinated Croatian Healthcare Workers and Infected Hospitalized Patients: A Single Center Cohort Study		Brlić, Paola Kučan; Pavletić, Martina; Lerga, Mate; Krstanović, Fran; Matešić, Marina Pribanić; Miklić, Karmela; Malić, Suzana; Mikša, Leonarda; Pajcur, Maja; Peruč, Dolores; Schubert, Maren; Bertoglio, Federico; Arapović, Jurica; Protić, Alen; Šustić, Alan; Milošević, Marko; Šain, Luka Čičin; Jonjić, Stipan; Lisnić, Vanda Juranić; Brizić, Ilija	
SARS-CoV-2 Spike and Nucleocapsid Antibody Response in Vaccinated Croatian Healthcare Workers and Infected Hospitalized Patients: A Single Center Cohort Study		Brlić, Paola Kučan; Pavletić, Martina; Lerga, Mate; Krstanović, Fran; Matešić, Marina Pribanić; Miklić, Karmela; Malić, Suzana; Mikša, Leonarda; Pajcur, Maja; Peruč, Dolores; Schubert, Maren; Bertoglio, Federico; Arapović, Jurica; Protić, Alen; Šustić, Alan; Milošević, Marko; Šain, Luka Čičin; Jonjić, Stipan; Lisnić, Vanda Juranić; Brizić, Ilija	
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	
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; Miklić, 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; Vrbancović, Ana; Oreb, Deni; Kveštak, Daria; Gotovac Jerčić, Kristina; Borovečki, Fran; Lučin, Pero; Adler, Barbara; Jonjić, Stipan; Lisnić, Berislav	
DIZAJN, VALIDACIJA I PRIMJENA BRZIH MOLEKULARNIH DIJAGNOSTIČKIH TESTOVA U HITNOJ MEDICINI		Pavletić Peršić, Martina	
Što je rak?		Kučan Brlić, Paola; Juranić Lisnić, Vanda; Železnjak, Jelena; Mazor, Marija; Cokarić Brdovčak, Maja; Paulović, Cristina; Krstanović, Fran; Gašparini, Dora	
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Što su protutijela?		Gašparini, Dora; Kučan Brlić, Paola; Juranić Lisnić, Vanda; Železnjak, Jelena; Mazor, Marija; Cokarić Brdovčak, Maja; Paulović, Cristina; Krstanović, Fran	

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	
Infekcija neurona citomegalovirusom		Materljan, Jelena	
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	
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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	
The Cytomegalovirus Tegument Protein UL35 Antagonizes Pattern Recognition Receptor- Mediated Type I IFN Transcription		Fabits, Markus; Gonçalves Magalhães, Vladimir; Chan, Baca; Girault, Virginie; Elbasani, Endrit; Rossetti, Elisa; Saeland, Eirikur; Messerle, Martin; Pichlmair, Andreas; Lisnić, Vanda Juranić; Brinkmann, Melanie M.	

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	
The herpesviral antagonist m152 reveals differential activation of STING-dependent IRF and NF-κB signaling and STING's dual role during MCMV infection		Stempel, Markus; Chan, Baca; Juranić Lisnić, Vanda; Krmpotić, Astrid; Hartung, Josephine; Paludan, Søren R; Füllbrunn, Nadia; Lemmermann, Niels AW; Brinkmann, Melanie M.	
Herpesviruses induce aggregation and selective autophagy of host signalling proteins NEMO and RIPK1 as an immune-evasion mechanism		Muscolino, Elena; Schmitz, Rebekka; Lorocho, Stefan; Caragliano, Enrico; Schneider, Carola; Rizzato, Matteo; Kim, Young-Hyun; Krause, Eva; Juranić Lisnić, Vanda; Sickmann, Albert; Reimer, Rudolph; Ostermann, Eleonore; Brune, Wolfram	
Biotinilacija protutijela i njihova primjena u protočnoj citometriji		Bašić, Ana	
Protein gp34/m04 mišjeg citomagalovirusa kao novi biljeg za detekciju virusom inficiranih stanica		Vrbanović, Ana	
Murine CMV Expressing the High Affinity NKG2D Ligand MULT-1: A Model for the Development of Cytomegalovirus-Based Vaccines		Hiršl, Lea; Brizić, Ilija; Jenuš, Tina; Juranić Lisnić, Vanda; Reichel, Johanna Julia; Jurković, Slaven; Krmpotić, Astrid; Jonjić, Stipan	
CMV and natural killer cells: shaping the response to vaccination		Goodier, Martin R.; Jonjić, Stipan; Riley, Eleanor M.; Juranić Lisnić, Vanda	
Brain-resident memory CD8+ T cells induced by congenital CMV infection prevent brain pathology and virus reactivation		Brizić, Ilija; Šušak, Božo; Arapović, Maja; Huszthy, Peter C.; Hiršl, Lea; Kveštak, Daria; Juranić Lisnić, Vanda; Golemac, Mijo; Pernjak Pugel, Ester; Tomac, Jelena; Oxenius, Annette; Britt, William J.; Arapović, Jurica; Krmpotić, Astrid; Jonjić, Stipan	
The murine cytomegalovirus M35 protein antagonizes type I IFN induction downstream of pattern recognition receptors by targeting NF-κB mediated transcription.		Chan, Baca; Magalhães, V. G.; Lemmermann, N.A.W.; Juranić Lisnić, Vanda; Stempel, M.; Bussey, .K.A.; Reimer, E.; Podlech, J.; Lienenklaus, S.; Reddehase, M.J.; Jonjić, Stipan; Brinkmann, Melanie M.	
Mouse cytomegalovirus encoded immunoevasins and evolution of Ly49 receptors - sidekicks or enemies?		Železnjak, Jelena; Popović, Branka; Krmpotić, Astrid; Jonjić, Stipan; Lisnić Juranić, Vanda	

Inflammatory monocytes and NK cells play a crucial role in DNAM-1-dependent control of cytomegalovirus infection		Lenac Roviš, Tihana; Kučan Brlić, Paola; Kaynan, Noa; Juranić Lisnić, Vanda; Brizić, Ilija; Jordan, Stefan; Tomić, Adriana; Kveštak, Daria; Babić, Marina; Tsukerman, Pinchas; Colonna, Marco; Koszinowski, Ulrich; Messerle, Martin; Mandelboim, Ofer; Krmpotić, Astrid; Jonjić, Stipan	
The European antibody network's practical guide to finding and validating suitable antibodies for research		Roncador, Giovanna; Engel, Pablo; Maestre, Lorena; Anderson, Amanda P.; Cordell, Jacqueline L.; Cragg, Mark S.; Šerbec, Vladka Č.; Jones, Margaret; Lisnić, Vanda J.; Kremer, Leonor; Li, Demin; Koch-Nolte, Friedrich; Pascual, Núria; Rodríguez-Barbosa, Jose-Ignacio; Torensma, Ruurd; Turley, Helen; Pulford, Karen; Banham, Alison H.	
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	
Ablation of the Regulatory IE1 Protein of Murine Cytomegalovirus Alters In Vivo Pro-inflammatory TNF-alpha Production during Acute Infection		Rodríguez-Martín, Sara; Kropp, Kai Alexander; Wilhelmi, Vanessa; Lisnić, Vanda Juranić; Hsieh, Wei Yuan; Blanc, Mathieu; Livingston, Andrew; Busche, Andreas; Tekotte, Hille; Messerle, Martin; Auer, Manfred; Fraser, Iain; Jonjić, Stipan; Angulo, Ana; Reddehase, Matthias J.; Ghazal, Peter	
Degradation of Cellular miR-27 by a Novel, Highly Abundant Viral Transcript Is Important for Efficient Virus Replication In Vivo		Marcinowski, Lisa; Tanguy, Mélanie; Krmpotić, Astrid; Rädle, Bernd; Lisnić, Vanda J.; Tuddenham, Lee; Chane-Woon-Ming, Béatrice; Ruzsics, Zsolt; Erhard, Florian; Benkartek, Corinna; Babić, Marina; Zimmer, Ralf; Trgovcich, Joanne; Koszinowski, Ulrich H.; Jonjić, Stipan; Pfeffer, Sébastien; Dölken, Lars	
Deletion of galectin-3 in the host attenuates metastasis of murine melanoma by modulating tumor adhesion and NK cell activity		Radosavljević, Gordana; Jovanović, Ivan; Majstorović, Ivana; Mitrović, Maja; Lisnić, Vanda Juranić; Arsenijević, Nebojša; Jonjić, Stipan; Lukić, Miodrag L.	
ST2 Deletion Enhances Innate and Acquired Immunity to Murine Mammary Carcinoma		Jovanović, Ivan; Radosavljević, Gordana; Mitrović, Maja; Juranić Lisnić, Vanda; McKenzie, Andrew; Arsenijević, Nebojša; Jonjić, Stipan; Lukić, Miodrag	
Modulation of natural killer cell activity by viruses		Lisnić Juranić, Vanda; Krmpotić, Astrid; Jonjić, Stipan	