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Innate lymphoid cells in neuroinflammation		Kveštak, Daria; Mihalić, Andrea; Jonjić, Stipan; Brizić, Ilija	
Stanice NK u patogenezi kongenitalne infekcije citomegalovirusom		Rožmanić, Carmen	
SARS-CoV-2 viral load in feces does not have a prognostic benefit in outcome of COVID-19: Clinical and immunological study		Šušak, Božo; Dalmatin-Dragišić, Monika; Laura, Luka; Mikulić, Vinka; Nakić, Katarina; Mikulić, Ivanka; Brizić, Ilija; Arapovic, Jurica; Arapovic, Maja	
Dissecting the cytomegalovirus CC chemokine: Chemokine activity and gHgLchemokine-dependent cell tropism are independent players in CMV infection		Eletreby, Marwa; Thiessen, Lena; Prager, Adrian; Brizić, Ilija; Materljan, Jelena; Kubic, Lucie; Jäger, Katharina; Jurinović, Križan; Jerak, Josipa; Krey, Karsten; Adler, Barbara	
Uloga stanica NK i ILC1 u kontroli mišjegcitomegalovirusa tijekom ontogeneze		Dujanić, Valentina	
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	
Fibroblasts are a site of murine cytomegalovirus lytic replication and Stat1-dependent latent persistence in vivo		Sitnik, Katarzyna M.; Krstanović, Fran; Gödecke, Natascha; Rand, Ulfert; Kubsch, Tobias; Maaß, Henrike; Kim, Yeonsu; Brizić, Ilija; Čičin-Šain, Luka	
Maternal antibodies induced by a live attenuated vaccine protect neonatal mice from cytomegalovirus		Le-Trilling, Vu Thuy Khanh; Jagnjić, Andreja; Brizić, Ilija; Eilbrecht, Mareike; Wohlgemuth, Kerstin; Rožmanić, Carmen; Herdman, Alan; Hoffmann, Katja; Westendorf, Astrid M.; Hengel, Hartmut; Jonjić, Stipan; Trilling, Mirko	

AKTIVACIJSKI STATUS NK STANICA I MAKROFAGA U SUROGATIMA MOLEKULARNIH PODTIPOVA KARCINOMA DOJKE		Starčević, Alma	
Neutralizacija varijanti mišjeg citomegalovirusa protutijelima		Lacković, Antonela	
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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	
Anti-human ACE2 antibody neutralizes and inhibits virus production of SARS-CoV-2 variants of concern		Chaouat, Abigael E.; Brizić, Ilija; Kučan Brlić, Paola; Atari, Nofar; Kliker, Limor; Alfi, Or; Mandelboim, Michal; Wolf, Dana; Tafish, Laith; Kol, Inbal; Jonjić, Stipan; Mandelboim, Ofer	
Role of interferon gamma in the control of mouse cytomegalovirus infection in neurons		Benčik, Ines	
Taking on SARS-CoV-2		Kučan Brlić, Paola; Brizić, Ilija	
SARS-CoV-2 Viral Load in the Pulmonary Compartment of Critically Ill COVID-19 Patients Correlates with Viral Serum Load and Fatal Outcomes		Ynga-Durand, Mario; Maaß, Henrike; Milošević, Marko; Krstanović, Fran; Pribanić Matešić, Marina; Jonjić, Stipan; Protić, Alen; Brizić, Ilija; Šustić, Alan; Čičin-Šain, Luka	
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	
Human serum from SARS-CoV-2-vaccinated and COVID-19 patients shows reduced binding to the RBD of SARS-CoV-2 Omicron variant		Schubert, Maren; Bertoglio, Federico; Steinke, Stephan; Heine, Philip Alexander; Ynga-Durand, Mario Alberto; Maass, Henrike; Sammartino, Josè Camilla; Cassaniti, Irene; Zuo, Fanglei; Du, Likun; Korn, Janin; Milošević, Marko; Wenzel, Esther Veronika; Krstanović, Fran; Polten, Saskia; Pribanić-Matešić, Marina; Brizić, Ilija; Baldanti, Fausto; Hammarström, Lennart; Dübel, Stefan; Šustić, Alan; Marcotte, Harold; Strengert, Monika; Protić, Alen; Piralla, Antonio; Pan-Hammarström, Qiang; Čičin-Šain, Luka; Hust, Michael	

Collection of Monoclonal Antibodies Targeting SARS-CoV-2 Proteins		Pribanić Matešić, Marina; Kučan Brlić, Paola; Lenac Roviš, Tihana; Mačak Šafranko, Željka; Chaouat, Abigael Eva; Miklić, Karmela; Malić, Suzana; Ivanković, Nina; Schubert, Maren; Bertoglio, Federico; Markotić, Alemka; Mandelboim, Ofer; Jonjić, Stipan; Brizić, Ilija	
MOLEKULARNA I FUNKCIONALNA KARAKTERIZACIJA REGIJE M116 MIŠJEG CITOMEGALOVIRUSA		Ružić, Tina	
Natural killer cell effector functions in antiviral defense		Piersma, Sytse J.; Brizić, Ilija	
mRNA cjepiva protiv bolesti COVID-19		Montan, Andrea	
SARS-CoV-2 receptor binding domain fusion protein efficiently neutralizes virus infection		Chaouat, Abigael Eva; Achdout, Hagit; Kol, Inbal; Berhani, Orit; Roi, Gil; Vitner, Einat B.; Melamed, Sharon; Politi, Boaz; Zahavy, Eran; Brizić, Ilija; Lenac Roviš, Tihana; Alfi, Or; Wolf, Dana; Jonjić, Stipan; Israely, Tomer; Mandelboim, Ofer	
Murine Models of Central Nervous System Disease following Congenital Human Cytomegalovirus Infections		Moulden, Jerome; Sung, Cathy Yea Won; Brizić, Ilija; Jonjić, Stipan; Britt, William J.	
Cytomegalovirus Infection and Inflammation in Developing Brain		Krstanović, Fran; Britt, William J.; Jonjić, Stipan; Brizić, Ilija	
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	
Utjecaj mišjeg citomegalovirusa na biologiju membranskih proteina i ispoljavanje staničnog prionskog proteina PrPC		Cuissot, Corentin Pavao Andre	
Infekcija neurona citomegalovirusom		Materljan, Jelena	
Cytomegalovirus inhibition of extrinsic apoptosis determines fitness and resistance to cytotoxic CD8 T cells		Chaudhry, M. Zeeshan; Casalegno-Garduno, Rosaely; Sitnik, Katarzyna M.; Kasmapour, Bahram; Pulm, Ann-Kathrin; Brizić, Ilija; Eiz-Vesper, Britta; Moosmann, Andreas; Jonjić, Stipan; Mocarski, Edward S.; Cicin-Sain, Luka	

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; Marcelić, Marina; Grabušić, Kristina; Brizić, Ilija; Lukanović Jurić, Silvija	
Cytomegalovirus Inhibition of Extrinsic Apoptosis Determines Fitness and Resistance to Cytotoxic CD8 T Cells		Chaudhry, MZ; Casalegno-Garduno, R; Sitnik, KM; Kasmampour, B; Pulm, A-K; Brizić, Ilija; Eiz-Vesper, B; Moosmann, A; Jonjić, Stipan; Mocarski, ES; Čičin-Šain, Luka	
Cytomegalovirus Seroprevalence and Birth Prevalence of Congenital CMV Infection in Bosnia and Herzegovina : A Single-Center Experience		Arapović, Jurica; Rajič, Borko; Pati, Sunil; Brizić, Ilija; Azinović, Igor; Šušak, Božo; Ostojić, Maja; Tutiš, Borka; Raguž, Ana Boban; Tomić, Vajdana; Jonjić, Stipan; Boppana, Suresh	
CD4 T cells are required for maintenance of CD8 TRM cells and virus control in the brain of MCMV-infected newborn mice		Brizić, Ilija; Hiršl, Lea; Šustić, Marko; Golemac, Mijo; Britt, William J.; Krmpotić, Astrid; Jonjić, Stipan	
Murine cytomegalovirus glycoprotein O promotes epithelial cell infection in vivo		Yunis, Joseph; Farrell, Helen E.; Bruce, Kimberley; Lawler, Clara; Wyer, Orry; Davis-Poynter, Nicholas; Brizić, Ilija; Jonjić, Stipan; Adler, Barbara; Stevenson, Philip G.	
MIgGGly (mouse IgG glycosylation analysis) - a high-throughput method for studying Fc-linked IgG N-glycosylation in mice with nanoUPLC-ESI-MS		Zaytseva, Olga O.; Jansen, Bas C.; Hinić, Maja; Mrčela, Mia; Genadij, Razdorov; Stojković, Ranko; Erhardt, Julija; Brizić, Ilija; Jonjić, Stipan; Pezer, Marija; Lauc, Gordan	
Cytomegalovirus Infection: Mouse Model		Brizić, Ilija; Lisnić, Berislav; Brune, Wolfram; Hengel, Hartmut; Jonjić, Stipan	
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	
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, Annetrte; Britt, William J.; Arapović, Jurica; Krmpotić, Astrid; Jonjić, Stipan	

Virus Induced Interferon- γ Causes Insulin Resistance in Skeletal Muscle and Derails Glycemic Control in Obesity		Šestan, Marko; Marinović, Sonja; Kavazović, Inga; Cekinović, Đurđica; Wueest, Stephan; Turk Wensveen, Tamara; Brizić, Ilija; Jonjić, Stipan; Konrad, Daniel; Wensveen, Felix M; Polić, Bojan	
Characterization of antibodies specific for MCMV proteins MCK-2 and gO		Jerak, Josipa	
NCR1-deficiency diminishes the generation of protective murine cytomegalovirus antibodies by limiting follicular helper T-cell maturation		Miletić, Antonija; Lenartić, Maja; Popović, Branka; Brizić, Ilija; Tršan, Tihana; Miklić, Karmela; Mandelboim, Ofer; Krmpotić, Astrid; Jonjić, Stipan	
Systemic Virus Infections Differentially Modulate Cell Cycle State and Functionality of Long-Term Hematopoietic Stem Cells In Vivo		Hirche, Christoph; Brizić, Ilija; Jonjić, Stipan	
Systemic Virus Infections Differentially Modulate Cell Cycle State and Functionality of Long-Term Hematopoietic Stem Cells In Vivo		Hirche, Christoph; Frenz, Theresa; Haas, Simon F.; Döring, Marius; Borst, Katharina; Tegtmeyer, Pia-K.; Brizić, Ilija; Jordan, Stefan; Keyser, Kirsten; Chhatbar, Chintan; Pronk, Eline; Lin, Shuiping; Messerle, Martin; Jonjić, Stipan; Falk, Christine S.; Trumpp, Andreas; Essers, Marieke A.G.; Kalinke, Ulrich	
Human cytomegalovirus glycoprotein complex gH/gL/gO uses PDGFR- α as a key for entry		Wu, Yiquan; Brizić, Ilija	
Immune responses to congenital cytomegalovirus infection.		Brizić, Ilija; Hiršl, Lea; Britt, William J.; Krmpotić, Astrid; Jonjić, Stipan	
ULOGA CITOMEGALOVIRUSNOG PROTEINA MCK-2 U TROPIZMU VIRUSA I IMUNOLOŠKOM ODGOVORU		Brizić, Ilija	
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	
Intrinsic Contribution of Perforin to NK-Cell Homeostasis during Mouse Cytomegalovirus Infection		Arapović, Maja; Brizić, Ilija; Popović, Branka; Jurković, Slaven; Jordan, Stefan; Krmpotić, Astrid; Arapović, Jurica; Jonjić, Stipan	
The contribution of pUL74 to growth of human cytomegalovirus is masked in the presence of RL13 and UL128 expression		Sampaio, Kerstin Laib; Brizić, Ilija	

Non-redundant and Redundant Roles of Cytomegalovirus gH/gL Complexes in Host Organ Entry and Intra-tissue Spread		Lemmermann, Niels A. W.; Krmpotić, Astrid; Podlech, Jürgen; Brizić, Ilija; Prager, Adrian; Adler, Heiko; Karbach, Astrid; Wu, Yiquan; Jonjić, Stipan; Reddehase, Matthias J.; Adler, Barbara	
MCMV avoidance of recognition and control by NK cells		Brizić, Ilija; Lenac Roviš, Tihana; Krmpotić, Astrid; Jonjić, Stipan	
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