

Time of export: 14.05.2024. 02:30:46

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Title	URL	Authors	Host item title
Innate lymphoid cells in neuroinflammation		Kveštak, Daria; Mihalić, Andrea; Jonjić, Stipan; Brizić, Ilija	
Combined Treatment with Host-Directed and Anticytomegaloviral Kinase Inhibitors: Mechanisms, Synergisms and Drug Resistance Barriers		Wild, Markus; Karner, Dubravka; Eickhoff, Jan; Wagner, Sabrina; Kicuntod, Jintawee; Chang, William; Barry, Peter; Jonjić, Stipan; Lenac Roviš, Tihana; Marschall, Manfred	
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	
TIGIT can inhibit T cell activation via ligation-induced nanoclusters, independent of CD226 co-stimulation		Worboys, Jonathan D.; Vowell, Katherine N.; Hare, Roseanna K.; Ambrose, Ashley R.; Bertuzzi, Margherita; Conner, Michael A.; Patel, Florence P.; Zammit, William H.; Gali-Moya, Judit; Hazime, Khodor S.; Jones, Katherine L.; Rey, Camille; Jonjić, Stipan; Roviš, Tihana Lenac; Tannahill, Gillian M.; Cruz De Matos, Gabriela Dos Santos; Waight, Jeremy D.; Davis, Daniel M.	
The Role of PrPC in the Course of CMV Infection		Herrlich, Benjamin	
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	

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	
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	
A Unique Role of the Human Cytomegalovirus Small Capsid Protein in Capsid Assembly		Borst, Eva Maria; Harmening, Sarah; Sanders, Saskia; Caragliano, Enrico; Wagner, Karen; Lenac Roviš, Tihana; Jonjić, Stipan; Bosse, Jens Bernhard; Messerle, Martin	
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	
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	

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	
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	
Activation of CEACAM1 with an agonistic monoclonal antibody results in inhibition of melanoma cells		Zaffran, Ilan; Landolina, Nadine; Gaur, Pratibha; Lenac Roviš, Tihana; Jonjić, Stipan; Mandelboim, Ofer; Singer, Bernhard B.; Levi-Schaffer, Francesca	
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	
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	
ULOGA STANICA UROĐENE IMUNOSTI U PATOGENEZI PRIROĐENE CITOMEGALOVIRUSNE INFEKCIJE U SREDIŠNJEM ŽIVČANOM SUSTAVU		Kveštak, Daria	

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; Vrbanović, Ana; Oreb, Deni; Kveštak, Daria; Gotovac Jerčić, Kristina; Borovečki, Fran; Lučin, Pero; Adler, Barbara; Jonjić, Stipan; Lisnić, Berislav	
Odgovor CD8 limfocita T u miševa cijepljenih rekombinantnim citomegalovirusnim vektorom koji izražava NKG2D ligand RAE-1γ		Šustić, Marko	
MCMV-based vaccine vectors expressing full-length viral proteins provide long-term humoral immune protection upon a single-shot vaccination		Kim, Yeonsu; Zheng, Xiaoyan; Eschke, Kathrin; Chaudhry, M. Zeeshan; Bertoglio, Federico; Tomić, Adriana; Krmpotić, Astrid; Hoffmann, Markus; Bar-On, Yotam; Boehme, Julia D.; Bruder, Dunja; Ebensen, Thomas; Brunotte, Linda; Ludwig, Stephan; Messerle, Martin; Guzman, Carlos; Mandelboim, Ofer; Hust, Michael; Pöhlmann, Stefan; Jonjić, Stipan; Čičin-Šain, Luka	
DIZAJN, VALIDACIJA I PRIMJENA BRZIH MOLEKULARNIH DIJAGNOSTIČKIH TESTOVA U HITNOJ MEDICINI		Pavletić Peršić, Martina	
Development of meningococcal polysaccharide-specific monoclonal antibodies for the characterization of protective epitopes		Pietri, Gian Pietro	
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	

Production- and Purification-Relevant Properties of Human and Murine Cytomegalovirus		Ravlić, Sanda; Brgles, Marija; Hiršl, Lea; Jonjić, Stipan; Halassy, Beata	
CD8 T Cell Vaccines and a Cytomegalovirus-Based Vector Approach		Šustić, Marko; Cokarić Brdovčak, Maja; Krmpotić, Astrid; Jonjić, Stipan	
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; Miklić, 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	
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.	
Epitope Recognition of a Monoclonal Antibody Raised against a Synthetic Glycerol Phosphate Based Teichoic Acid		Berni, Francesca; Kalfopoulou, Ermioni; Gimeno Cardells, Ana M.; Carboni, Filippo; van der Es, Daan; Romero-Saavedra, Felipe; Laverde, Diana; Miklić, Karmela; Malić, Suzana; Roviš, Tihana L.; Jonjić, Stipan; Ali, Sara; Overkleeft, Herman S.; Hokke, Cornelis H.; van Diepen, Angela; Adamo, Roberto; Jimenez-Barbero, Jesus; van der Marel, Gijsbert A.; Huebner, Johannes; Codée, Jeroen D. C.	
The m15 Locus of Murine Cytomegalovirus Modulates Natural Killer Cell Responses to Promote Dissemination to the Salivary Glands and Viral Shedding		Chan, Baca; Arapović, Maja; Masters, Laura L.; Rwandamuiye, Francois; Jonjić, Stipan; Smith, Lee M.; Redwood, Alec J.	
Cytomegalovirus Infection and Inflammation in Developing Brain		Krstanović, Fran; Britt, William J.; Jonjić, Stipan; Brizić, Ilija	

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	
Viral Interactions with Adaptor-Protein Complexes: A Ubiquitous Trait among Viral Species		Strazic Geljic, Ivana; Kucan Brlic, Paola; Musak, Lucija; Karner, Dubravka; Ambriović-Ristov, Andreja; Jonjic, Stipan; Schu, Peter; Rovis, Tihana Lenac	
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	
Cytomegalovirus restricts ICOSL expression on antigen presenting cells disabling T cell co-stimulation and contributing to immune evasion		Angulo, Guillem; Železnjak, Jelena; Martínez-Vicente, Pablo; Puñet-Ortiz, Joan; Hengel, Hartmut; Messerle, Martin; Oxenius, Annette; Jonjić, Stipan; Krmpotić, Astrid; Engel, Pablo; Angulo, Ana	
Cytomegalovirus restricts ICOSL expression on antigen-presenting cells disabling T cell co-stimulation and contributing to immune evasion		Angulo, Guillem; Železnjak, Jelena; Martínez-Vicente, Pablo; Puñet-Ortiz, Joan; Hengel, Hartmut; Messerle, Martin; Oxenius, Annette; Jonjić, Stipan; Krmpotić, Astrid; Engel, Pablo; Angulo, Ana	
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	

Varicella-zoster virus VLT-ORF63 fusion transcript induces broad viral gene expression during reactivation from neuronal latency		Ouwendijk, Werner J. D.; Depledge, Daniel P.; Rajbhandari, Labchan; Lenac Roviš, Tihana; Jonjić, Stipan; Breuer, Judith; Venkatesan, Arun; Verjans, Georges M. G. M.; Sadaoka, Tomohiko	
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	
Cytomegalovirus inhibition of extrinsic apoptosis determines fitness and resistance to cytotoxic CD8 T cells		Chaudhry, M. Zeeshan; Casalegno-Garduno, Rosaely; Sitnik, Katarzyna M.; Kasmapiour, Bahram; Pulm, Ann-Kathrin; Brizić, Ilija; Eiz-Vesper, Britta; Moosmann, Andreas; Jonjić, Stipan; Mocarski, Edward S.; Cicin-Sain, Luka	
Nectin4 is a novel TIGIT ligand which combines checkpoint inhibition and tumor specificity		Reches, Adi; Ophir, Yael; Stein, Natan; Kol, Inbal; Isaacson, Batya; Charpak Amikam, Yoav; Elnekave, Afek; Tsukerman, Pinchas; Kučan Brlić, Paola; Lenac, Tihana; Seliger, Barbara; Jonjić, Stipan; Mandelboim, Ofer	
Analysis of Virus and Host Proteomes During Productive HSV-1 and VZV Infection in Human Epithelial Cells		Ouwendijk, Werner J. D.; Dekker, Lennard J. M.; van den Ham, Henk-Jan; Lenac Roviš, Tihana; Haefner, Erik S.; Jonjić, Stipan; Haas, Jürgen; Luider, Theo M.; Verjans, Georges M. G. M.	
Eomes broadens the scope of CD8 T-cell memory by inhibiting apoptosis in cells of low affinity		Kavazović, Inga; Han, Hongya; Balzaretta, Giulia; Slinger, Erik; Lemmermann, Niels A. W.; ten Brinke, Anja; Merkler, Doron; Koster, Jan; Bryceson, Yenan T.; de Vries, Niek; Jonjić, Stipan; Klarenbeek, Paul L.; Polić, Bojan; Eldering, Eric; Wensveen, Felix M.	

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 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	
Modulation of innate and adaptive immunity by cytomegaloviruses		Berry, R.; Watson, G.M.; Jonjić, Stipan; Degli-Esposti, M.; Rossjohn, J.	
Murine cytomegalovirus M25 proteins sequester the tumor suppressor protein p53 in nuclear accumulations		Kutle, Ivana; Szymanska-de Wijs, Katarzyna M.; Bogdanow, Boris; Cuvalo, Berislav; Steinbrück, Lars; Jonjić, Stipan; Wagner, Karen; Niedenthal, Rainer; Selbach, Matthias; Lueder, Wiebusch; Messerle, Martin	
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	
ULOGA RECEPTORA NCR1 U PRIROĐENOM I STEČENOM IMUNOLOŠKOM ODGOVORU NA CITOMEGALOVIRUS		Miletić, Antonija	

ULOGA NKG2D LIGANADA RAZLIČITOG AFINITETA U INFEKCIJI REKOMBINANTNIM MIŠJIM CITOMEGALOVIRUSIMA I RAZVOJU VIRUSNIH CJEPIVA		Hiršl, Lea	
Guidelines for the use of flow cytometry and cell sorting in immunological studies (second edition)		Cossarizza, Andrea; Čičin-Šain, Luka; Cvetković, Ljiljana; Jonjić, Stipan; Pavlinić, Dinko	
Virus-induced cochlear inflammation in newborn mice alters auditory function		Sung, Cathy Yea Won; Seleme, Maria C.; Payne, Shelby; Jonjić, Stipan; Hirose, Keiko; Britt, William J.	
Development of Opsonic Mouse Monoclonal Antibodies against Multidrug-Resistant Enterococci		Kalfopoulou, Ermioni; Laverde, Diana; Miklic, Karmela; Romero-Saavedra, Felipe; Malic, Suzana; Carboni, Filippo; Adamo, Roberto; Lenac Roviš, Tihana; Jonjić, Stipan; Huebner, Johannes	
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	
NK cells negatively regulate CD8 T cells via natural cytotoxicity receptor (NCR) 1 during LCMV infection		Pallmer, Katharina; Barnstorf, Isabel; Baumann, Nicolas S.; Borsa, Mariana; Jonjić, Stipan; Oxenius, Annette	
Galectin-3 Deficiency Facilitates TNF- α -Dependent Hepatocyte Death and Liver Inflammation in MCMV Infection		Stojanović, Bojana; Milovanović, Jelena; Arsenijević, Aleksandar; Stojanović, Bojan; Stražić Geljić, Ivana; Arsenijević, Nebojša; Jonjić, Stipan; Lukić, Miodrag L.; Milovanović, Marija	

Myeloid Cells Restrict MCMV and Drive Stress-Induced Extramedullary Hematopoiesis through STAT1		Gawish, Riem; Bulat, Tanja; Biaggio, Mario; Lassnig, Caroline; Bago-Horvath, Zsuzsanna; Macho-Maschler, Sabine; Poelzl, Andrea; Simonović, Natalija; Prchal-Murphy, Michaela; Rom, Rita; Amenitsch, Lena; Ferrarese, Luca; Kornhoff, Juliana; Lederer, Therese; Svinka, Jasmin; Eferl, Robert; Bosmann, Markus; Kalinke, Ulrich; Stoiber, Dagmar; Sexl, Veronika; Krmpotić, Astrid; Jonjić, Stipan; Müller, Mathias; Strobl, Birgit	
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	
Karakterizacija imunoregulatorne uloge najviše izraženoga virusnog transkripta tijekom infekcije citomegalovirusom		Železnjak, Jelena	
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.	
Role of antibodies in confining cytomegalovirus after reactivation from latency: three decades' resume		Krmpotić, Astrid; Podlech, Jürgen; Reddehase, Matthias J.; Britt, William J.; Jonjić, Stipan	
TIGIT therapy for cancer treatment – TIGITtherapy – ERC		Mandelboim, Ofer; Jonjić, Stipan; Kučan Brlić, Paola; Tsukerman, Pinchas	
Human anti-NKp46 antibody for studies of NKp46-dependent NK cell function and its applications for type 1 diabetes and cancer research		Berhani, Orit; Glasner, Ariella; Kahlon, Shira; Duev-Cohen, Alexandra; Yamin, Rachel; Horwitz, Elad; Enk, Jonatan; Moshel, Ofra; Varvak, Alexandar; Porgador, Angel; Jonjić, Stipan; Mandelboim, Ofer	

ULOGA POLIOVIRUSNOG RECEPTORA U INFEKCIJI CITOMEGALOVIRUSOM		Kučan Brlić, Paola	
Cytomegaloviruses Exploit Recycling Rab Proteins in the Sequential Establishment of the Assembly Compartment		Lučin, Pero; Kareluš, Ljerka; Blagojević Zagorac, Gordana; Mahmutefendić Lučin, Hana; Pavišić, Valentino; Jug Vučko, Natalia; Lukanović Jurić, Silvija; Marčelić, Marina; Lisnić, Berislav; Jonjić, Stipan	
PROTUTUMORSKA AKTIVNOST IMUNOKOMPLEKSA α CD155/SAPORIN NA GLIOBLASTOM		Šimić, Hrvoje	
Targeting PVR (CD155) and its receptors in anti-tumor therapy		Kučan Brlić, Paola; Lenac Roviš, Tihana; Cinamon, Guy; Tsukerman, Pini; Mandelboim, Ofer; Jonjić, Stipan	
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	

NKp46 Receptor-Mediated Interferon- γ Production by Natural Killer Cells Increases Fibronectin 1 to Alter Tumor Architecture and Control Metastasis		Glasner, Ariella; Levi, Assi; Jonjić, Stipan; Mandelboim, Ofer	
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	
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, Annetrte; Britt, William J.; Arapović, Jurica; Krmpotić, Astrid; Jonjić, Stipan	
Virus Induced Interferon- β 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	
IL-1R8 is a checkpoint in NK cells regulating anti-tumour and anti-viral activity		Molgora, Martina; Bonavita, Eduardo; Ponzetta, Andrea; Riva, Federica; Barbagallo, Marialuisa; Jaillon, Sébastien; Popović, Branka; Bernardini, Giovanni; Magrini, Elena; Gianni, Francesca; Zelenay, Santiago; Jonjić, Stipan; Santoni, Angela; Garlanda, Cecilia; Mantovani, Alberto	
Characterization of antibodies specific for MCMV proteins MCK-2 and gO		Jerak, Josipa	
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Guidelines for the use of flow cytometry and cell sorting in immunological studies : Guidelines for the use of flow cytometry and cell sorting in immunological studies	Cossarizza, Andrea; Chang, Hyun-Dong; Radbruch, Andreas; Akdis, Mübeccel; Andrä, Immanuel; Annunziato, Francesco; Bacher, Petra; Barnaba, Vincenzo; Battistini, Luca; Bauer, Wolfgang M.; Baumgart, Sabine; Becher, Burkhard; Beisker, Wolfgang; Berek, Claudia; Blanco, Alfonso; Borsellino, Giovanna; Boulais, Philip E.; Brinkman, Ryan R.; Büscher, Martin; Busch, Dirk H.; Bushnell, Timothy P.; Cao, Xuetao; Cavani, Andrea; Chattopadhyay, Pratip K.; Cheng, Qingyu; Chow, Sue; Clerici, Mario; Cooke, Anne; Cosma, Antonio; Cosmi, Lorenzo; Cumano, Ana; Dang, Van Duc; Davies, Derek; De Biasi, Sara; Del Zotto, Genny; Della Bella, Silvia; Dellabona, Paolo; Deniz, Günnur; Dessing, Mark; Diefenbach, Andreas; Di Santo, James; Dieli, Francesco; Dolf, Andreas; Donnenberg, Vera S.; Dörner, Thomas; Ehrhardt, Götz R. A.; Endl, Elmar; Engel, Pablo; Engelhardt, Britta; Esser, Charlotte; Everts, Bart; Dreher, Anita; Falk, Christine S.; Fehniger, Todd A.; Filby, Andrew; Fillatreau, Simon; Follo, Marie; Förster, Irmgard; Foster, John; Foulds, Gemma A.; Frenette, Paul S.; Galbraith, David; Garbi, Natalio; García-Godoy, Maria Dolores; Geginat, Jens; Ghoreschi, Kamran; Gibellini, Lara; Goettlinger, Christoph; Goodyear, Carl S.; Gori, Andrea; Grogan, Jane; Gross, Mor; Grützkau, Andreas; Grummitt, Daryl; Hahn, Jonas; Hammer, Quirin; Hauser, Anja E.; Haviland, David L.; Hedley, David; Herrera, Guadalupe; Herrmann, Martin; Hiepe, Falk; Holland, Tristan; Hombrink, Pleun; Houston, Jessica P.; Hoyer, Bimba F.; Huang, Bo; Hunter, Christopher A.; Iannone, Anna; Jäck, Hans-Martin; Jávega, Beatriz; Jonjic, Stipan; Juelke, Kerstin; Jung, Steffen; Kaiser, Toralf; Kalina, Tomas; Keller, Baerbel; Khan, Srijit; Kienhöfer, Deborah; Kroneis, Thomas; Kunkel, Désirée; Kurts, Christian; Kvistborg, Pia; Lannigan, Joanne; Lantz, Olivier; Larbi, Anis; LeibundGut-Landmann, Salome; Leipold, Michael D.; Levings, Megan K.; Litwin, Virginia; Liu, Yanling; Lohoff, Michael; Lombardi, Giovanna; Lopez, Lilly; Lovett-Racke, Amy; Lubberts, Erik; Ludewig, Burkhard; Lugli, Enrico; Maecker, Holden T.; Martrus, Glòria; Matarese, Giuseppe; Maueröder, Christian; McGrath, Mairi; McInnes, Iain; Mei, Henrik E.; Melchers, Fritz; Melzer, Susanne; Mielenz, Dirk; Mills, Kingston; Mirrer, David; Mjösberg, Jenny; Moore, Jonni; Moran, Barry; Moretta, Alessandro; Moretta, Lorenzo; Mosmann, Tim R.; Müller, Susann; Müller, Werner; Münz, Christian; Multhoff, Gabriele; Munoz, Luis Enrique; Murphy, Kenneth M.; Nakayama, Toshinori; Nasi, Milena; Neudörfl, Christine; Nolan, John; Nourshargh, Sussan; O'Connor, José-Enrique; Ouyang, Wenjun; Oxenius, Annette; Palankar, Raghav; Panse, Isabel; Peterson, Pärt; Peth, Christian; Petriz, Jordi; Philips, Daisy; Pickl, Winfried; Piconese, Silvia; Pinti, Marcello; Pockley, A. Graham; Podolska, Malgorzata Justyna; Pucillo, Carlo; Quataert, Sally A.; Radstake, Timothy R. D. J.; Rajwa, Bartek; Rebhahn, Jonathan A.; Recktenwald, Diether; Remmerswaal, Ester B.M.; Rezvani, Katy; Rico, Laura G.; Robinson, J. Paul; Romagnani, Chiara; Rubartelli, Anna; Ruckert, Beate; Ruland, Jürgen; Sakaguchi, Shimon; Sala-de-Oyanguren, Francisco; Samstag, Yvonne; Sanderson, Sharon; Sawitzki, Birgit; Scheffold, Alexander; Schiemann, Matthias; Schildberg, Frank; Schimisky, Esther; Schmid, Stephan A; Schmitt, Steffen; Schober, Kilian; Schüler, Thomas; Schulz, Axel Ronald; Schumacher, Ton; Scotta, Cristiano; Shankey, T. Vincent; Shemer, Anat; Simon, Anna-Katharina; Spidlen, Josef; Stall, Alan M.; Stark, Regina; Stehle, Christina; Stein, Merle; Steinmetz, Tobit; Stockinger, Hannes; Takahama, Yousuke; Tarnok, Attila; Tian, ZhiGang; Toldi, Gergely; Tornack, Julia; Traggiai, Elisabetta; Trotter, Joe; Ulrich, Henning; van der Braber, Marlous; van Lier, René A. W.; Veldhoen, Marc; Vento-Asturias, Salvador; Vieira, Paulo; Voehringer, David; Volk, Hans-Dieter; von Volkman, Konrad; Waisman, Ari; Walker, Rachael; Ward, Michael D.; Warnatz, Klaus; Warth, Sarah; Watson, James V.; Watzl, Carsten; Wegener, Leonie; Wiedemann, Annika; Wienands, Jürgen; Willimsky, Gerald; Wing, James; Wurst, Peter; Yu, Liping; Yue, Alice; Zhang, Qianjun; Zhao, Yi; Ziegler, Susanne; Zimmermann, Jakob
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Cutting Edge: NKG2D Signaling Enhances NK Cell Responses but Alone Is Insufficient To Drive Expansion during Mouse Cytomegalovirus Infection		Nabekura, Tsukasa; Gotthardt, Dagmar; Niizuma, Kouta; Tršan, Tihana; Jenuš, Tina; Jonjić, Stipan; Lanier, Lewis L.	
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	
NKG2D stimulation of CD8 T cells during priming promotes their capacity to produce cytokines in response to viral infection in mice		Kavazović, Inga; Lenartić, Maja; Jelenčić, Vedrana; Jurković, Slaven; Lemmermann, Niels A.W.; Jonjić, Stipan; Polić, Bojan; Wensveen, Felix M.	
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	

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.	
Varicella zoster virus glycoprotein C increases chemokine-mediated leukocyte migration.		González-Motos, Víctor; Jürgens, Carina; Ritter, Birgit; Kropp, Kai A.; Durán, Verónica; Larsen, Olav; Binz, Anne; Ouwendijk, Werner J. D.; Lenac Roviš, Tihana; Jonjić, Stipan; Verjans, Georges M. G. M.; Sodeik, Beate; Krey, Thomas; Bauerfeind, Rudolf; Schulz, Thomas F	
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IL-33/ST2 pathway drives regulatory T cell dependent suppression of liver damage upon cytomegalovirus infection.		Popović, Branka; Golemac, Mijo; Podlech, J.; Železnjak, Jelena; Bilić-Zulle, Lidija; Lukić, M.L.; Čičin-Šain, Luka; Reddehase, M.J.; Sparwasser, T.; Krmpotić, Astrid; Jonjić, Stipan	
Murine cytomegalovirus infection induces susceptibility to eae in resistant BalB/c Mice		Milovanović, Jelena; Popović, Branka; Milovanović, Marija; Kveštak, Daria; Arsenijević, Aleksandar; Stojanović, Bojana; Tanasković, Irena; Krmpotić, Astrid; Arsenijević, Nebojša; Jonjić, Stipan; Lukić, Miodrag L.	
Cytomegalovirus vector expressing RAE-1γ induces enhanced anti-tumor capacity of murine CD8+ T cells		Tršan, Tihana; Vuković, Kristina; Filipović, Petra; Lesac Brizić, Ana; Lemmermann, Niels A.W.; Schober, K.; Busch, Dirk H.; Britt, William J.; Messerle, Martin; Krmpotić, Astrid; Jonjić, Stipan	
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Mouse cytomegalovirus encoded immunoevasins and evolution of Ly49 receptors - sidekicks or enemies?		Železnjak, Jelena; Popović, Branka; Krmpotić, Astrid; Jonjić, Stipan; Lisnić Juranić, Vanda	
NK-cell receptors NKp46 and NCR1 control human metapneumovirus infection.		Diab, M.; Glasner, A.; Issacson, B.; Bar-On, Yotam; Drori, Y.; Yamin, R.; Duev-Cohen, A.; Danziger, O.; Zamostiano, R.; Mandelboim, M.; Jonjić, Stipan; Bacharach, E.; Mandelboim, O.	
Tumor Necrosis Factor Alpha-Induced Recruitment of Inflammatory Mononuclear Cells Leads to Inflammation and Altered Brain Development in Murine Cytomegalovirus-Infected Newborn Mice		Seleme, M.C.; Kosmac, K.; Jonjić, Stipan; Britt, W.	
UL36 Rescues Apoptosis Inhibition and In vivo Replication of a Chimeric MCMV Lacking the M36 Gene		Chaudhry, M. Zeeshan; Kasmapur, Bahram; Bajagić, Milica; Lenac Roviš, Tihana; Jonjić, Stipan; Čičin-Šain, Luka	
ULOGA INTERLEUKINA-33 U PRIROĐENOM I STEČENOM IMUNOLOŠKOM ODGOVORU NA INFEKCIJU MIŠJIM CITOMEGALOVIRUSOM		Popović, Branka	
The Mouse Cytomegalovirus Gene m42 Targets Surface Expression of the Protein Tyrosine Phosphatase CD45 in Infected Macrophages		Thiel, Nadine; Keyser, Kirsten A.; Lemmermann, Niels A.W.; Oduro, Jennifer D.; Wagner, Karen; Elsner, Carina; Halenius, Anne; Lenac Roviš, Tihana; Brinkmann, Melanie M.; Jonjić, Stipan; Čičin-Šain, Luka; Messerle, Martin	

The Mouse Cytomegalovirus Gene m42 Targets Surface Expression of the Protein Tyrosine Phosphatase CD45 in Infected Macrophages		Thiel, Nadine; Keyser, Kirsten A.; Lemmermann, Niels A. W.; Oduro, Jennifer D.; Wagner, Karen; Elsner, Carina; Halenius, Anne; Lenac Roviš, Tihana; Brinkmann, Melanie M.; Jonjić, Stipan; Čičin-Šain, Luka; Messerle, Martin	
ULOGA CITOMEGALOVIRUSNOG PROTEINA MCK-2 U TROPIZMU VIRUSA I IMUNOLOŠKOM ODGOVORU		Brizić, Ilija	
Cytomegalovirus pUL50 is the multi-interacting determinant of the core nuclear egress complex (NEC) that recruits cellular accessory NEC components		Sonntag, Eric; Hamilton, Stuart T.; Bahsi, Hanife; Wagner, Sabrina; Jonjić, Stipan; Rawlinson, William D.; Marschall, Manfred; Milbradt, Jens	
The Essential Human Cytomegalovirus Proteins pUL77 and pUL93 Are Structural Components Necessary for Viral Genome Encapsidation		Borst, Eva Maria; Bauerfeind, Rudolf; Binz, Anne; Stephan, Thomas Min; Neuber, Sebastian; Wagner, Karen; Steinbrück, Lars; Sodeik, Beate; Lenac Roviš, Tihana; Jonjić, Stipan; Messerle, Martin	
CEACAM1-Mediated Inhibition of Virus Production		Vitenshtein, Alon; Weisblum, Yiska; Hauka, Sebastian; Halenius, Anne; Oiknine-Djian, Esther; Tsukerman, Pinchas; Bauman, Yoav; Bar-On, Yotam; Stern-Ginossar, Noam; Enk, Jonatan; Ortenberg, Rona; Tai, Julie; Markel, Gal; Blumberg, Richard S.; Hengel, Hartmut; Jonjić, Stipan; Wolf, Dana G.; Adler, Heiko; Kammerer, Robert; Mandelboim, Ofer	
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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	
Pregnancy-specific glycoprotein (PSG) expression in normal gastrointestinal tract and in tumours detected with novel monoclonal antibodies		Houston, A; Williams, J; Lenac Roviš, Tihana; Shanley, D; O'Riordan, R; Kiely, P; Ball, M; Barry, O; Kelly, J; Fanning, A; MacSharry, J; Mandelboim, O; Singer, B; Jonjić, Stipan; Moore, T	
Identification of putative novel O-glycosylations in the NK killer receptor Ncr1 essential for its activity		Glasner, Ariella; Roth, Ziv; Varvak, Alexander; Miletić, Antonija; Isaacson, Batya; Bar-On, Yotam; Jonjić, Stipan; Khalaila, Isam; Mandelboim, Ofer	
Varicella Viruses Inhibit Interferon-Stimulated JAK-STAT Signaling through Multiple Mechanisms		Verweij, Marieke C.; Wellish, Mary; Whitmer, Travis; Malouli, Daniel; Lapel, Martin; Jonjić, Stipan; Haas, Jürgen; DeFilippis, Victor R.; Mahalingam, Ravi; Früh, Klaus	
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Utjecaj ekspresije liganda za receptor NKG2D na potencijal citomegalovirusa kao vakcinskoga vektora		Tršan, Tihana	
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	
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VACCINES AND INNATE IMMUNITY: LESSONS FROM CYTOMEGALOVIRUS IMMUNOEVASION		Jonjić, Stipan	
Latent Murine Cytomegalovirus Infection Contributes to EAE Pathogenesis		Milovanović, Jelena; Arsenijević, Aleksandar; Stojanović, Bojana; Milovanović, Marija; Jonjić, Stipan; Popović, Branka; Arsenijević, Nebojša; Lukić, Miodrag L.	
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Dok1 and Dok2 proteins regulate natural killer cell development and function		Celis-Gutierrez, Javier; Boyron, Marilyn; Walzer, Thierry; Pandolfi, Pier Paolo; Jonjić, Stipan; Olive, Daniel; Dalod, Marc; Vivier, Eric; Nunès, Jacques A	

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Immunobiology of congenital cytomegalovirus infection of the central nervous system—the murine cytomegalovirus model		Slavuljica, Irena; Kveštak, Daria; Csaba Huszthy, Peter; Kosmac, Kate; Britt, William J; Jonjić, Stipan	
Varicella zoster virus infection of highly pure terminally differentiated human neurons		Yu, Xiaoli; Seitz, Scott; Pointon, Tiffany; Bowlin, Jacqueline L.; Cohrs, Randall J.; Jonjić, Stipan; Haas, Jürgen; Wellish, Mary; Gilden, Don	
"Activated" STAT Proteins: A Paradoxical Consequence of Inhibited JAK-STAT Signaling in Cytomegalovirus-Infected Cells		Trilling, M.; Le, V. T. K.; Rashidi-Alavijeh, J.; Katschinski, B.; Scheller, J.; Rose-John, S.; Androsiac, G. E.; Jonjić, Stipan; Poli, V.; Pfeffer, K.; Hengel, Hartmut	

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	
Superior induction and maintenance of protective CD8 T cells in mice infected with mouse cytomegalovirus vector expressing RAE-1		Tršan, Tihana; Busche, Andreas; Abram, Maja; Wensveen, F. M.; Lemmermann, N. A.; Arapović, Maja; Babić, Marina; Tomić, Adriana; Golemac, Mijo; Brinkmann, Melanie M.; Jager, W.; Oxenius, A.; Polić, Bojan; Krmpotić, Astrid; Messerle, M.; Jonjić, Stipan	
Superior induction and maintenance of protective CD8 T cells in mice infected with mouse cytomegalovirus vector expressing RAE-1		Trsan, T.; Busche, A.; Abram, M.; Wensveen, F. M.; Lemmermann, N. A.; Arapovic, M.; Babic, M.; Tomic, A.; Golemac, M.; Brinkmann, M. M.; Jager, W.; Oxenius, A.; Polic, B.; Krmpotic, A.; Messerle, M.; Jonjic, S.	
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The Human Cytomegalovirus UL51 Protein Is Essential for Viral Genome Cleavage-Packaging and Interacts with the Terminase Subunits pUL56 and pUL89		Borst, Eva Maria; Kleine-Albers, Jennifer; Gabaev, Ildar; Babić, Marina; Wagner, Karen; Binz, Anne; Degenhardt, Inga; Kalesse, Markus; Jonjić, Stipan; Bauerfeind, Rudolf; Messerle, Martin	
Viral Inhibition of BAK Promotes Murine Cytomegalovirus Dissemination to Salivary Glands		Handke, W.; Luig, C.; Popović, Branka; Krmpotić, Astrid; Jonjić, Stipan; Brune, Wolfram	
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Comprehensive analysis of varicella-zoster virus proteins using a new monoclonal antibody collection.		Roviš, Tihana Lenac; Bailer, Susanne M.; Pothineni, Venkata R.; Ouwendijk, Werner J. D.; Šimic, Hrvoje; Babić, Marina; Miklič, Karmela; Malić, Suzana; Verweij, Marieke C.; Baiker, Armin; Gonzalez, Orland; von Brunn, Albrecht; Zimmer, Ralf; Frueh, Klaus; Verjans, Georges M. G. M.; Jonjić, Stipan; Haas, Jürgen	
The interaction between CD300a and phosphatidylserine inhibits tumor cell killing by NK cells		Lankry, Dikla; Lenac Roviš, Tihana; Jonjić, Stipan; Mandelboim, Ofer	
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CMV Late Phase-Induced mTOR Activation Is Essential for Efficient Virus Replication in Polarized Human Macrophages : Antiviral Effects of mTOR Inhibitors		Poglitsch, M.; Weichhart, T.; Hecking, M.; Werzowa, J.; Katholnig, K.; Antlanger, M.; Krmpotić, Astrid; Jonjić, Stipan; Hörl, W. H.; Zlabinger, G. J.; Puchhammer, E.; Säemann, M. D.	
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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	
Uloga NKG2D receptora u imunološkom nadzoru citomegalovirusne infekcije		Slavuljica, Irena	
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All is fair in virus-host interactions: NK cells and cytomegalovirus		Babić, Marina; Krmpotić, Astrid; Jonjić, Stipan	
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Endocitozni put MHC molekula I. razreda u stanicama inficiranim mišjim citomegalovirusom		Ilić Tomaš, Maja	
Imunološki nadzor prirodene citomegalovirusne infekcije mozga u novookočenih miševa - zaštitna uloga stanične imunosti i protuvirusnih protutijela		Cekinović Grbeša, Đurđica	
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ANTIBODIES ARE NOT ESSENTIAL FOR THE RESOLUTION OF PRIMARY CYTOMEGALOVIRUS-INFECTION BUT LIMIT DISSEMINATION OF RECURRENT VIRUS		Jonjić, Stipan; Pavić, Ivica; Polić, Bojan; Crnković, Irena; Koszinovski, UH	
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