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| Exploring the impact of SerpinA3n deficiency on prion strains propagation | | Moda, Fabio; Ferracin, Chiara; Dellarole, Ilaria Linda; Bistaffa, Edoardo; De Luca, Chiara Maria Giulia; Zattoni, Marco; Legari, Diletta Giovanna; Nikolic, Lea; Burato, Anna; Brce, Martina; Bufano, Giuseppe; Bacinoğlu, Merve Begüm; Cazzaniga, Federico Angelo; Roviš, Tihana Lenac; Legname, Giuseppe | |
| Imunoregulatorna uloga proteina PrPC u imunološkom antivirusnom odgovoru i otpornosti na citomegalovirusnu infekciju : plan upravljanja istraživačkim podacima | | Lenac Roviš, Tihana | |
| Prion protein alters viral control and enhances pathology after perinatal cytomegalovirus infection | | Karner, Dubravka; Kveštak, Daria; Kučan Brlić, Paola; Cokaric Brdovčak, Maja; Lisnić, Berislav; Brizić, Ilija; Juranić Lisnić, Vanda; Golemac, Mijo; Tomac, Jelena; Krmpotić, Astrid; Karkeni, Esma; Libri, Valentina; Mella, Sébastien; Legname, Giuseppe; Altmeppen, Hermann C.; Hasan, Milena; Jonjić, Stipan; Lenac Roviš, Tihana | |
| Amplification of autoimmune organ damage by NKp46-activated ILC1s | | Biniaris-Georgallis, Stylianos-lason; Aschman, Tom; Stergioula, Katerina; Schreiber, Frauke; Jafari, Vajiheh; Taranko, Anna; Karmalkar, Tejal; Kasapi, Ana; Lenac Roviš, Tihana; Jelenčić, Vedrana; Bejarano, David A.; Fabry, Lea; Papacharalampous, Michail; Mattiola, Irene; Molgora, Martina; Hou, Jinchao; Hublitz, Karolin W.; Heinrich, Frederik; Guerra, Gabriela Maria; Durek, Paweł; Patone, Giannino; Lindberg, Eric L.; Maatz, Henrike; Hölsken, Oliver; Krönke, Gerhard; Mortha, Arthur; Voll, Reinhard E.; Clarke, Alexander J.; Hauser, Anja E.; Colonna, Marco; Thurley, Kevin; Schlitzer, Andreas; Schneider, Christoph; Stamatiades, Efstathios G.; Mashreghi, Mir-Farzin; Jonjić, Stipan; Hübner, Norbert; Diefenbach, Andreas; Kanda, Masatoshi; Triantafyllopoulou, Antigoni | |
| Antigenic determinants driving serogroup-specific antibody response to Neisseria meningitidis C, W, and Y capsular polysaccharides: Insights for rational vaccine design | | Pietri, Gian Pietro; Bertuzzi, Sara; Karničar, Katarina; Unione, Luca; Lisnić, Berislav; Malić, Suzana; Miklić, Karmela; Novak, Matej; Calloni, Ilaria; Santini, Laura; Usenik, Aleksandra; Romano, Maria Rosaria; Adamo, Roberto; Jonjić, Stipan; Turk, Dušan; Jiménez-Barbero, Jesús; Lenac Roviš, Tihana | |

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| MUNOLOŠKA ULOGA PROTEINA PrPC TIJEKOM VIRUSNE INFEKCIJE | | Karner, Dubravka | |
| Biomolekularni kondenzati u citomegalovirusnoj infekciji | | Lukanović Jurić, Silvija | |
| 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 | |
| Biogeneza citomegalovirusnog odjeljka za sklapanje viriona preuređivanjem sortiranja u endosomalnim reciklirajućim domenama | | Štimac, Igor | |
| 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 | |
| Imunoregulatorna uloga proteina PrPC u imunološkom antivirusnom odgovoru i otpornosti na citomegalovirusnu infekciju: plan upravljanja istraživačkim podacima | | Lenac Roviš, Tihana | |
| Reovirus infection of tumor cells reduces the expression of NKG2D ligands, leading to impaired NK-cell cytotoxicity and functionality | | Khaleafi, Raghad; Železnjak, Jelena; Cordela, Sapir; Drucker, Shani; Roviš, Tihana Lenac; Jonjić, Stipan; Bar-On, Yotam | |
| 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 | |

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| Distinguishing Natural Infections of the Bovine Mammary Gland by Staphylococcus from Streptococcus spp. Using Quantitative Milk Proteomics | | Rešetar Maslov, Dina; Thomas, Funmilola Clara; Beletić, Andelo; 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 | |
| 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 | |
| Optimization of recombinant antibody production in the form of a single chain variable fragment (scFv) antibody | | Ćulah, Merima | |
| 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 | |
| The crystal structure of the varicella-zoster Orf24-Orf27 nuclear egress complex spotlights multiple determinants of herpesvirus subfamily specificity | | Schweininger, Johannes; Kriegel, Mark; Häge, Sigrun; Conrad, Marcus; Alkhashrom, Sewar; Lösing, Josephine; Weiler, Sigrid; Tillmanns, Julia; Egerer-Sieber, Claudia; Decker, Andrea; Lenac Roviš, Tihana; Eichler, Jutta; Sticht, Heinrich; Marschall, Manfred; Müller, Yves A. | |
| 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 | |
| Characterization of M116.1p, a Murine Cytomegalovirus Protein Required for Efficient Infection of Mononuclear Phagocytes | | Ružić, Tina; Juranić Lisnić, Vanda; Mahmutfendić 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 | |
| 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 | |

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| 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 | |
| IZRAŽAJ NEKTIN-2 I NEKTIN-4 ADHEZIJSKIH MOLEKULA U GLIJALNIM TUMORIMA | Knežić, Matija | |
| 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; Overkleef, Herman S.; Hokke, Cornelis H.; van Diepen, Angela; Adamo, Roberto; Jimenez-Barbero, Jesus; van der Marel, Gijsbert A.; Huebner, Johannes; Codée, Jeroen D. C. | |
| 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 | |
| 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 | |
| HERPESVIRUS I IZBJEGAVANJE IMUNOLOŠKOG ODGOVORA DOMAĆINA | Grozaj-Hranić, Romina | |
| Utjecaj mišjeg citomegalovirusa na biologiju membranskih proteina i ispoljavanje staničnog prionskog proteina PrPC | Cuissot, Corentin Pavao Andre | |
| 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. | |

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| 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 | |
| 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 | |
| Razvoj monoklonskih protutijela i upotreba transfeciranih staničnih linija za proučavanje biologije proteina PrPC (prion protein cellular) | | Mihalić, Andrea | |
| ULOGA POLIOVIRUSNOG RECEPTORA U INFEKCIJI CITOMEGALOVIRUSOM | | Kučan Brlić, Paola | |
| Targeting PVR (CD155) and its receptors in anti-tumor therapy | | Kučan Brlić, Paola; Lenac Roviš, Tihana; Cinamon, Guy; Tsukerman, Pini; Mandelboim, Ofer; Jonjić, Stipan | |
| LOKALIZACIJA PROTEINA PVR I TESTIRANJE ANTI-PVR PROTUTIJELA | | Mlinar, Ilara | |
| Korelacija debljine i tjelesne aktivnosti radno aktivne populacije Koprivničko-križevačke županije | | Šestak, Suzana | |
| IZOLACIJA I KARAKTERIZACIJA IZVANSTANIČNIH VEZIKULA CEREBROSPINALNE TEKUĆINE BOLESNIKA S TEŠKOM OZLJEDOM MOZGA | | Kuharić, Janja | |
| Protein gp34/m04 mišjeg citomagalovirusa kao novi biljeg za detekciju virusom inficiranih stanica | | Vrbanović, Ana | |

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| 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 | |
| Expression, Purification, and Biochemical Characterization of Human Afamin | | Altamirano, Alessandra; Naschberger, Andreas; Fürnrohr, Barbara G.; Saldova, Radka; Struwe, Weston B.; Jennings, Patrick M.; Millán Martín, Silvia; Malić, Suzana; Plangger, Immanuel; Lechner, Stefan; Pisano, Reina; Peretti, Nicole; Linke, Bernd; Aguiar, Mario M.; Fresser, Friedrich; Ritsch, Andreas; Lenac Roviš, Tihana; Goode, Christina; Rudd, Pauline M.; Scheffzek, Klaus; Rupp, Bernhard; Dieplinger, Hans | |
| Targeted Genome Sequencing Reveals Varicella-Zoster Virus Open Reading Frame 12 Deletion | | Cohrs, Randall J.; Lee, Katherine S.; Beach, Addilynn; Sanford, Bridget; Baird, Nicholas L.; Como, Christina; Graybill, Chiharu; Jones, Dallas; Tekeste, Eden; Ballard, Mitchell; Chen, Xiaomi; Yalacki, David; Frietze, Seth; Jones, Kenneth; Lenac Roviš, Tihana; Jonjić, Stipan; Haas, Jürgen; Gilden, Don | |
| 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 | |
| UL36 Rescues Apoptosis Inhibition and In vivo Replication of a Chimeric MCMV Lacking the M36 Gene | | Chaudhry, M. Zeeshan; Kasmapour, Bahram; Bajagić, Milica; Lenac Roviš, Tihana; Jonjić, Stipan; Čičin-Šain, Luka | |
| 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 | |
| The N14 anti-afamin antibody Fab: a rare V 1 CDR glycosylation, crystallographic re-sequencing, molecular plasticity and conservative enthusiastic modelling | | Naschberger, Andreas; Fürnrohr, Barbara G.; Lenac Roviš, Tihana; Malic, Suzana; Scheffzek, Klaus; Dieplinger, Hans; Rupp, Bernhard | |

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| 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 | |
| Chromatographic Monoliths for High-Throughput Immunoaffinity Isolation of Transferrin from Human Plasma | | Trbojević-Akmačić, Irena; Nemec, Blaž; Vidic, Urška; Malić, Suzana; Miklić, Karmela; Černigoj, Urh; Vidič, Jana; Lendero Krajnc, Nika; Štrancar, Aleš; Lauc, Gordan; Lenac Roviš, Tihana; Pučić-Baković, Maja | |
| 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 | |
| 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 | |
| The Interaction between Cyclin B1 and Cytomegalovirus Protein Kinase pUL97 is Determined by an Active Kinase Domain. | | Steingruber, M; Socher, E; Hutterer, C; Webel, R; Bergbrede, T; Lenac, Tihana; Sticht, H; Marschall, M | |
| PUL21a-Cyclin A2 Interaction is Required to Protect Human Cytomegalovirus-Infected Cells from the deleterious Consequences of Mitotic Entry | | Eifler, Martin; Uecker, Ralf; Weisbach, Henry; Bogdanow, Boris; Richter, Ellen; König, Lydia; Vetter, Barbara; Lenac Roviš, Tihana; Jonjić, Stipan; Neitzel, Heidemarie; Hagemeier, Christian; Wiebusch, Lüder | |
| MCMV avoidance of recognition and control by NK cells | | Brizić, Ilija; Lenac Roviš, Tihana; Krmpotić, Astrid; Jonjić, Stipan | |
| Center for antibody production Rijeka (Capri)- towards a new resource for antibody-based tools | | Lenac Roviš, Tihana | |
| Prion Protein-Specific Antibodies-Development, Modes of Action and Therapeutics Application | | Lenac Roviš, Tihana; Legname, Giuseppe | |
| Mouse TIGIT inhibits NK-cell cytotoxicity upon interaction with PVR | | Stanietsky, Noa; Roviš, Tihana Lenac; Glasner, Ariella; Seidel, Einat; Tsukerman, Pinchas; Yamin, Rachel; Enk, Jonatan; Jonjić, Stipan; Mandelboim, Ofer | |

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| Uloga ribosomskih proteina u aktivaciji supresora tumora p53 | | Bursać, Slađana | |
| 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; Miklić, 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 | |
| Uloga ribosomskih proteina u aktivaciji supresora tumora p53 | | Bursać, Slađana | |
| Citomegalovirusni proteini uključeni u imunoregulaciju mišjeg poliovirusnog receptora | | Krbavčić, Martina | |
| Elucidating the Mechanisms of Influenza Virus Recognition by Ncr1 | | Glasner, Ariella; Zurunić, Antonija; Meningher, Tal; Lenac Roviš, Tihana; Tsukerman, Pinchas; Bar-On, Yotam; Yamin, Rachel; Meyers, Adrienne F. A.; Mandeboim, Michal; Jonjić, Stipan; Mandelboim, Ofer | |
| Differential Susceptibility of RAE-1 Isoforms to Mouse Cytomegalovirus | | Arapović, Jurica; Lenac, Tihana; Antulov, Ronald; Polić, Bojan; Ruzsics, Z.; Carayannopoulos, L. N.; Koszinowski, U. H.; Krmpotić, Astrid; Jonjić, Stipan | |
| Promiscuity of MCMV immunoevasin of NKG2D: m138/fcr-1 down-modulates RAE-1epsilon in addition to MULT-1 and H60 | | Arapović, Jurica; Lenac Roviš, Tihana; Reddy, A.B.; Krmpotić, Astrid; Jonjić, Stipan | |
| Murine cytomegalovirus regulation of NKG2D ligands | | Lenac, Tihana; Arapović, Jurica; Traven, Luka; Krmpotić, Astrid; Jonjić, Stipan | |
| The herpesviral Fc receptor fcr-1 down-regulates the NKG2D ligands MULT-1 and H60 | | Lenac, Tihana; Budt, Matthias; Arapović, Jurica; Hasan, Milena; Zimmermann, Albert; Šimic, Hrvoje; Krmpotić, Astrid; Messerle, Martin; Ruzsics, Zsolt; Koszinowski, Ulrich H.; Hengel, Hartmut; Jonjić, Stipan | |