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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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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	
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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	

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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	
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Expression, Purification, and Biochemical Characterization of Human Afamin		Altamirano, Alessandra; Naschberger, Andreas; Fűrnrrohr, 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; Fietze, 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	
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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	
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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	
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