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BIG, GBF AND BRAG ARF GEFS ARE REQUIRED FOR THE PROGRESSION OF IMMEDIATE-EARLY AND EARLY PHASE OF MCMV INFECTION		Blagojević Zagorac, Gordana; Karleuša, Ljerka; Viduka, Ivona; Jug Vučko, Natalia; Pavišić, Valentino; Mahmutefendić Lučin, Hana; Lučin, Pero	
Activation of Arf GTPases during murine cytomegalovirus infection		Blagojević Zagorac, Gordana; Gulić, Tamara; Pavišić, Valentino; Mahmutefendić Lučin, Hana; Lukanović Jurić, Silvija; Lučin, Pero	
Arf1 and Arf6 GTPases are required for intracellular transport of cytomegalovirus virions		Pavišić, Valentino; Mahmutefendić Lučin, Hana; Lukanović Jurić, Silvija; Lučin, Pero; Blagojević Zagorac, Gordana	
ULOGA MALIH GTPAZA IZ OBITELJI ARF U ŽIVOTNOM CIKLUSU CITOMEGALOVIRUSA		Pavišić, Valentino	
Arf1 and Arf6 Are Required for the Establishment of Murine Cytomegalovirus Infection		Pavišić, Valentino; Mahmutefendić Lučin, Hana; Lučin, Pero; Blagojević Zagorac, Gordana	
Arf proteins and their GEFs are generally excluded from outer part of murine cytomegalovirus assembly compartment in the late phase of MCMV infection		Pavišić, Valentino; Mahmutefendić Lučin, Hana; Jug Vučko, Natalia; Lučin, Pero; Blagojević Zagorac, Gordana	
MCMV induces activation and accumulation of Arf6 GTPase on membranes of virion assembly compartment		Pavišić, Valentino; Mahmutefendić Lučin, Hana; Gulić, Tamara; Jug Vučko, Natalia; Lučin, Pero; Blagojević Zagorac, Gordana	
Cytomegaloviruses induce massive reorganization of Arf proteins in the early phase of infection		Pavišić, Valentino; Jug Vučko, Natalia; Mahmutefendić Lučin, Hana; Karleuša, Ljerka; Lučin, Pero; Blagojević Zagorac, Gordana.	
Arf GTPases Are Required for the Establishment of the Pre-Assembly Compartment in the Early Phase of Cytomegalovirus Infection		Pavišić, Valentino; Mahmutefendić Lučin, Hana; Blagojević Zagorac, Gordana; Lučin, Pero	

Arf proteins accumulate in the citomegalovirus assembly compartment during the early phase of infection		Pavišić, Valentino; Mahmutefendić Lučin, Hana; Lučin, Pero; Blagojević Zagorac, Gordana	
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	
Cytomegaloviruses Exploit Recycling Rab Proteins in the Sequential Establishment of the Assembly Compartment		Lučin, Pero; Karelůša, Ljerka; Blagojević Zagorac, Gordana; Mahmutefendić Lučin, Hana; Pavišić, Valentino; Jug Vučko, Natalia; Lukanović Jurić, Silvija; Marcelić, Marina; Lisnić, Berislav; Jonjić, Stipan	
Crosstalk Between Enzyme Matrix Metalloproteinases 2 and 9 and Regulatory T Cell Immunity in the Global Burden of Atherosclerosis.		Lekić, Andrica; Brekalo, Zdrinko; Kvesić, Ante; Kovačević, Miljenko; Barićev Novaković, Zdenka; Šutić, Ivana; Bulog, Aleksandar; Šutić, Ingrid; Pavišić, Valentino; Mrakovčić-Šutić, Ines	
Cross talk between NKT and regulatory T cells (Tregs) in prostatic tissue of patients with benign prostatic hyperplasia and prostate cancer		Mrakovčić-Šutić, Ines; Sotošek-Tokmadžić, Vlatka; Ilić Tomaš, Maja; Sotošek, Stanislav; Tlić, Vera; Šutić, Ivana; Pavišić, Valentino; Petković, Marija	
Early immunological events in postoperative epidural/intravenous analgesia after colorectal cancer resection		Golubović, Snježana; Golubović, Vesna; Šutić, Ivana; Pavišić, Valentino; Šustić, Alan; Mrakovčić-Šutić, Ines	