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Title	URL	Authors	Host item title
Real-Time PCR Quantification of 87 miRNAs from Cerebrospinal Fluid: miRNA Dynamics and Association with Extracellular Vesicles after Severe Traumatic Brain Injury		Valenčić Seršić, Lara; Krušić Alić, Vedrana; Biberić, Maša; Zrna, Siniša; Jagoić, Tin; Tarčuković, Janja; Grabušić, Kristina	
Extracellular Vesicles from Human Cerebrospinal Fluid Are Effectively Separated by Sepharose CL-6B—Comparison of Four Gravity-Flow Size Exclusion Chromatography Methods		Krušić Alić, Vedrana; Malenica, Mladenka; Biberić, Maša; Zrna, Siniša; Valenčić, Lara; Šuput, Aleksandar; Kalagac Fabris, Lada; Wechtersbach, Karmen; Kojc, Nika; Kurtjak, Mario; Kučić, Natalia; Grabušić, Kristina	
Protocol optimization for the visualization of extracellular vesicles from cerebrospinal fluid of patients with traumatic brain injury on scanning electron microscope		Baričević, Vanja	
Perspectives of Microscopy Methods for Morphology Characterisation of Extracellular Vesicles from Human Biofluids		Malenica, Mladenka; Vukomanović, Marija; Kurtjak, Mario; Masciotti, Valentina; dal Zilio, Simone; Greco, Silvio; Lazzarino, Marco; Krušić, Vedrana; Perčić, Marko; Jelovica Badovinac, Ivana; Wechtersbach, Karmen; Vidović, Ivona; Baričević, Vanja; Valić, Srećko; Lučin, Pero; Kojc, Nika; Grabušić, Kristina	
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; Marčelić, Marina; Grabušić, Kristina; Brizić, Ilija; Lukanović Jurić, Silvija	
Optimizacija imunofluorescencije za detekciju CD63 proteina: utjecaj različitih detergenata za permeabilizaciju stanica i spojeva za imobilizaciju		Keršanc, Mischelle	
Utjecaj klorpromazina na izražaj CD81 proteina u staničnim linijama središnjeg živčanog sustava		Kauzlarić, Vedrana	

Immunometabolic phenotype of BV-2 microglia cells upon murine cytomegalovirus infection		Kučić, Natalia; Rački, Valentino; Jurdana, Kristina; Marčelić, Marina; Grabušić, Kristina	
Severe traumatic brain injury induces early changes in the physical properties and protein composition of intracranial extracellular vesicles		Kuharić, Janja; Grabušić, Kristina; Sotošek Tokmadžić, Vlatka; Štifter, Sanja; Tulić, Ksenija; Shevchuk, Olga; Lučin, Pero; Šustić, Alan	
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Proizvodnja i analitika osnovnih parametara kakvoće vina Belica		Rubinić, Marko	
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Late Endosomal Recycling of Open MHC-I Conformers		Mahmutefendić, Hana; Blagojević Zagorac, Gordana; Grabušić, Kristina; Karleuša, Ljerka; Maćešić, Senka; Momburg, Frank; Lučin, Pero	
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Mutual protection of ribosomal proteins L5 and L11 from degradation is essential for p53 activation upon ribosomal biogenesis stress		Bursać, Slađana; Brdovčak Čokarić, Maja; Pfannkuchen, Martin; Oršolic, Ines; Golomb, L.; Zhu, Y.; Katz, C.; Daftuar, L.; Grabušić, Kristina; Vukelić, Iva; Filić, Vedrana; Oren, M.; Prives, C.; Volarević, Siniša	
Importin 7 and Exportin 1 Link c-Myc and p53 to Regulation of Ribosomal Biogenesis		Golomb, Lior; Bublik, Debora Rosa; Wilder, Sylvia; Nevo, Reinat; Kiss, Vladimir; Grabušić, Kristina; Volarević, Siniša; Oren, Moshe	
Cdc6 expression represses E-cadherin transcription and activates adjacent replication origins		Sideridou, Maria; Zakopoulou, Roubini; Evangelou, Konstantinos; Lontos, Michalis; Kotsinas, Athanassios; Rampakakis, Emmanouil; Gagos, Sarantis; Kahata, Kaoru; Grabušić, Kristina; Gkouskou, Kalliopi; Trougkos, Ioannis P.; Kolettas, Evangelos; Georgakilas, Alexandros G.; Volarević, Siniša; Eliopoulos, Aristides G.; Zannis-Hadjopoulos, Maria; Moustakas, Aristidis; Gorgoulis, Vassilis G.	