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UČINAK ŠEĆERNE BOLESTI TIPA 2 I PUŠENJA NA PROMJENE U MORFOLOGIJI I BROJU ENDOTELNIH STANICA ROŽNICE		Antičić-Eichwalder, Marija	
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	
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	
NUKLEARNI IZRAŽAJ RECEPTORA EPIDERMALNOG FAKTORA RASTA U SKVAMOZNIM EPITELNIM LEZIJAMA GRKLJANA		Marijić, Blažen	
Infekcija neurona citomegalovirusom		Materljan, Jelena	
Maintenance of Alveolar Ridge Dimensions Utilizing an Extracted Tooth Dentin Particulate Autograft and Platelet-Rich fibrin: A Retrospective Radiographic Cone-Beam Computed Tomography Study		Pohl, Snjezana; Binderman, Itzhak; Tomac, Jelena	
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, Annetre; Britt, William J.; Arapović, Jurica; Krmpotić, Astrid; Jonjić, Stipan	

ULOGA AKTIVACIJSKIH NK-RECEPTORA U RAZVOJU NEALKOHOLNOG STEATOHEPATITISA		Bebić, Lovro	
Važnost imunohistokemijske analize izražaja surfaktant proteina A u tkivu pluća pri utvrđivanju uzroka smrti utapanjem		Stemberga, Valter	
Passive Immunization Reduces Murine Cytomegalovirus-Induced Brain Pathology in Newborn Mice		Cekinović, Đurđica; Golemac, Mijo; Pernjak-Pugel, Ester; Tomac, Jelena; Čičin-Šain, Luka; Slavuljica, Irena; Bradford, Russell; Misch, S.; Winkler, T. H.; Mach, M.; Britt, William J.; Jonjić, Stipan	
Altered development of the brain after focal herpesvirus infection of the central nervous system		Koontz, Thad; Bralić, Marina; Tomac, Jelena; Pernjak-Pugel, Ester; Bantug, Glenn Robert; Jonjić, Stipan; Britt, William J.	
Imbalance between apoptosis and proliferation causes late radiation damage of salivary gland in mouse		Muhvić-Urek, Miranda; Bralić, Marina; Curic, C; Pezelj-Ribarić, Sonja; Borčić, Josipa; Tomac, Jelena	
Cell Death and Cell Proliferation in Mouse Submandibular Gland during Early Post-irradiation Phase		Bralić, Marina; Muhvić Urek, Miranda; Stemberga, Valter; Golemac, Mijo; Jurković, Slaven; Borčić, Josipa; Braut, Alen; Tomac, Jelena	
Early and Late Effects of X-Irradiation on Submandibular Gland: A Morphological Study in Mice		Muhvić Urek, Miranda; Bralić, Marina; Tomac, Jelena; Borčić, Josipa; Uhač, Ivone; Glažar, Irena; Antonić, Robert; Ferreri, Silvio	
Utjecaj subletalne koncentracije fenola u vodi na enzimatske sustave jetre šarana (<i>Cyprinus carpio</i> L.)		Tomac, Jelena	