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FRANCISELLA - MOLEKULARNI MEHANIZMI PRILAGODBE NA STANICE AMEBA		Knežević, Maša	
Decreasing Pasteurization Treatment Efficiency against Amoeba-Grown Legionella pneumophila - Recognized Public Health Risk Factor		Knežević, Maša; Rončević, Dobrica; Vukić Lušić, Darija; Mihelčić, Mirna; Kogoj, Rok; Keše, Darja; Glad, Marin; Cenov, Arijana; Ožanič, Mateja; Glažar Ivče, Daniela; Šantić, Marina	
The Important Role of Metal Ions for Survival of Francisella in Water within Amoeba Environment		Ožanič, Mateja; Marečić, Valentina; Knežević, Maša; Majstorić, Andrea; Žurga, Paula; Ćurlin, Marija; Piskur, Vanda; Lenac, Danijela; Bulog, Aleksandar; Šantić, Marina	
Utjecaj osjetljivosti Francisella philomiraghia na različite dezinficijense		Rašić, Jure	
Atg5-Deficient Mice Infected with Francisella tularensis LVS Demonstrate Increased Survival and Less Severe Pathology in Internal Organs		Kelava, Ina; Mihelčić, Mirna; Ožanič, Mateja; Marečić, Valentina; Knežević, Maša; Ćurlin, Marija; Štifter, Sanja; Sjöstedt, Anders; Šantić, Marina	
Sinteza i karakterizacija supramolekulskih hidrogelova za prijenos i kontrolirano otpuštanje lijekova		Knežević, Maša	