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Naslov	URL	Autori	Naslov izvornika
ZNANJE UČENIKA SREDNJE ŠKOLE IVANEC O HUMANOM PAPILOMA VIRUSU(HPV)		Ranogajec, Jasna	
MIKROBIOLOŠKO KVARENJE VOĆNIH SOKOVA IZ KONVENCIONALNE I EKOLOŠKE PROIZVODNJE		Košuta, Chiara	
The type IV pili component PilO is a virulence determinant of <i>Francisella novicida</i>		Ožanič, Mateja; Marečić, Valentina; Knežević, Masa; Kelava, Ina; Stojković, Pavla; Lindgren, Lena; Bröms, Jeanette E.; Sjöstedt, Anders; Abu Kwaik, Yousef; Šantić, Marina	
The Important Role of Metal Ions for Survival of <i>Francisella</i> in Water within <i>Amoeba</i> Environment		Ožanič, Mateja; Marečić, Valentina; Knežević, Maša; Majstorić, Andrea; Žurga, Paula; Ćurlin, Marija; Piskur, Vanda; Lenac, Danijela; Bulog, Aleksandar; Šantić, Marina	
Utjecaj ameba na broj bakterija u riječnoj vodi		Žagar, Ivan	
Atg5-Deficient Mice Infected with <i>Francisella tularensis</i> 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	
Increased Sensitivity of <i>Amoeba</i> -Grown <i>Francisella</i> Species to Disinfectants		Knežević, Maša; Marečić, Valentina; Ožanič, Mateja; Špoljarić, Nikolina; Kelava, Ina; Ćurlin, Marija; Kwaik, Yousef Abu; Mihelčić, Mirna; Šantić, Marina	
Epidemiologic and Epizootic Data of Tularemia in the Past and in the Recent History in Croatia		Mihelčić, Mirna; Marečić, Valentina; Ožanič, Mateja; Kelava, Ina; Knežević, Maša; Šantić, Marina	
Optimisation of External Factors for the Growth of <i>Francisella novicida</i> within <i>Dictyostelium discoideum</i>		Kelava, Ina; Marečić, Valentina; Fućak, Petra; Ivek, Elena; Kolarić, Dominik; Ožanič, Mateja; Mihelčić, Mirna; Šantić, Marina	

The role of B cells in an early immune response to Mycobacterium bovis		Krocova, Zuzana; Plzakova, Lenka; Pavkova, Ivona; Kubelkova, Klara; Macela, Ales; Ožanič, Mateja; Marečić, Valentina; Mihelčić, Mirna; Šantić, Marina	
UNUTARVAKUOLARNI ŽIVOT FRANCISELLA NOVICIDA U DICTYOSTELIUM DISCOIDEUM		Marečić, Valentina	
NKG2D Promotes B1a Cell Development and Protection against Bacterial Infection		Lenartić, Maja; Jelenčić, Vedrana; Zafirova, Biljana; Ožanič, Mateja; Marečić, Valentina; Jurković, Slaven; Sexl, Veronika; Šantić, Marina; Wensveen, Felix M.; Polić, Bojan	
Isolation of F. novicida-Containing Phagosome from Infected Human Monocyte Derived Macrophages		Marečić, Valentina; Shevchuk, Olga; Ožanič, Mateja; Mihelčić, Mirna; Steinert, Michael; Jurak Begonja, Antonija; Abu Kwaik, Yousef; Šantić, Marina	
F. novicida-Infected A. castellanii Does Not Enhance Bacterial Virulence in Mice		Ožanič, Mateja; Gobin, Ivana; Brezovec, Martin; Marečić, Valentina; Trobonjača, Zlatko; Abu Kwaik, Yousef; Šantić, Marina	
Unutarstanični život bakterija Francisella i Legionella u amebama		Ožanič, Mateja; Marečić, Valentina; Gobin, Ivana; Šantić, Marina	
Phenotypic characterization of the Francisella tularensis Δ pdpC and Δ iglG mutants		Ožanič, Mateja; Marečić, Valentina; Lindgren, Marie; Sjostedt, Anders; Šantić, Marina	
The Divergent Intracellular Lifestyle of Francisella tularensis in Evolutionarily Distinct Host Cells		Ožanič, Mateja; Marečić, Valentina; Abu Kwaik, Yousef; Šantić, Marina	