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Naslov	URL	Autori	Naslov izvornika
Molecular Epidemiology and Baseline Resistance of Hepatitis C Virus to Direct Acting Antivirals in Croatia		Simicic, Petra; Slović, Anamarija; Radmanić, Leona; Vince, Adriana; Židovec Lepej, Snježana	
Is Better Standardization of Therapeutic Antibody Quality in Emerging Diseases Epidemics Possible?		Ravlić, Sanda; Hećimović, Ana; Kurtović, Tihana; Ivančić Jelečki, Jelena; Forčić, Dubravko; Slović, Anamarija; Kurolt, Ivan Christian; Mačak Šafranko, Željka; Mušlin, Tatjana; Rnjak, Dina; Jakšić, Ozren; Sorić, Ena; Džepina, Gorana; Đaković Rode, Oktavija; Kujavec Šljivac, Kristina; Vuk, Tomislav; Jukić, Irena; Markotić, Alemka; Halassy, Beata	
Prevalence and Molecular Characterization of Human Bocavirus Detected in Croatian Children with Respiratory Infection		Ljubin-Sternak, Sunčanica; Slović, Anamarija; Mijač, Maja; Jurković, Mirna; Forčić, Dubravko; Ivković-Jureković, Irena; Tot, Tatjana; Vraneš, Jasmina	
The Emerging Role of Rhinoviruses in Lower Respiratory Tract Infections in Children – Clinical and Molecular Epidemiological Study From Croatia, 2017–2019		Ljubin-Sternak, Sunčanica; Meštrović, Tomislav; Ivković-Jureković, Irena; Kolarić, Branko; Slović, Anamarija; Forčić, Dubravko; Tot, Tatjana; Mijač, Maja; Vraneš, Jasmina	
Genomika i molekularna epidemiologija virusa iz porodica Paramyxoviridae i Pneumoviridae u Hrvatskoj		Slović, Anamarija	
Raznolikost gena za molekularni šaperonin GroEL u genomima bakterija roda Candidatus Phytoplasma		Slović, Anamarija	