

STSM at the University of Novi Sad (2nd-21st December 2020)

The STSM's focus was on data analysis on prevalence, phenotypic and genetic characteristics of *Yersinia enterocolitica* isolated from slaughtered pigs from different housing systems.

The most important outcome of the STSM was the acquisition of knowledge on epidemiological and statistical evaluation of microbiological results following a risk-based approach.

I've significantly improved my practical skills on data analysis in various available statistical and risk assessment programs and on interpreting analytical results for scientific writing. The STSM also allowed me to fulfil some of the requirements of the European College of Veterinary Public Health curriculum.

The final result of the collaborative work was published in the journal *Foods* entitled "Prevalence and Persistence of Multidrug-Resistant *Yersinia enterocolitica* 4/O:3 in Tonsils of Slaughter Pigs from Different Housing Systems in Croatia".



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