

COMBAR for ECI

Name of ECI: Marcin Mickiewicz, DVM

Institution: Division of Veterinary Epidemiology and Economics, Institute of Veterinary Medicine, Warsaw University of Life Sciences, Warsaw, Poland.

Country: Poland



Who I am: PhD student and research-didactic Assistant in the Division of Veterinary Epidemiology and Economics, Institute of Veterinary Medicine, Warsaw University of Life Sciences.

My research project (Please mention the relation to COMBAR if relevant): The scope of work of the team of Division of Veterinary Epidemiology and Economics which I am a member includes researches on the epidemiology of the animal's diseases, particularly infectious diseases. I am responsible for the organization and work of the parasitology laboratory in our Division. My ongoing researches concerns especially parasitic infections and anthelmintic resistance in small ruminants with emphasis on the in vitro diagnostics techniques e.g. larval development test and egg hatch test. Our research work upon anthelmintic resistance is related to COST COMBAR project, which enabled me to establish cooperation and training with numerous specialists from all over Europe. Our contribution to the COMBAR will provide data on anthelmintic resistance in goats in Poland, which will be the first reports from our country.

My plans or ambitions for after my project/COMBAR: I intend to continue working on anthelmintic resistance in farm animals. In future, I have plans to continue development and improvement in anthelmintic resistance and helminth infections diagnostic techniques.