



**The Belgrade Workshop on Farm Animal Proteomics
15th September 2014
Faculty of Veterinary Medicine, University of Belgrade**

Scientific Program

8:30 – 9:00	Registration
Early Morning Session	
Session Chairs: Dr David Eckersall and Dr Milica Kovačević Filipović	
9:00 – 9:10	Opening Welcome <i>Dr Vlado Teodorović, Dr Vojislav Pavlović & Dr David Eckersall</i>
9:10 – 9:40	Proteomics in the discovery of veterinary biomarkers of disease <i>Dr David Eckersall</i>
9:45 – 10:15	How two-dimensional electrophoresis helps to characterize proteins and health status <i>Ing. Ingrid Miller</i>
10:20 – 10:30	My experience in analysis of HDL-proteom in cows <i>Dr Milica Kovacevic Filipovic</i>
10:30 – 11:00	Coffee Break
Late Morning Session	
Session Chairs: Dr Caroline Molette and Dr Radmila Resanović	
11:00 – 11:30	Proteomics applied to poultry research <i>Dr Caroline Molette</i>
11: 35 – 11:50	Canine babesiosis - a proteomic approach <i>Dr Josipa Kules</i>
11: 50 – 12:05	Sponsor contribution
12: 10 – 12:40	VetMedZg – New challenges in veterinary molecular medicine <i>Dr Vladimir Mrljak</i>
13:00 – 14:00	Lunch
Afternoon Session	
Session Chairs: Dr Romana Turk and Dr Danijela Kirovski	
14:00 – 14:30	Adipose tissue proteomics in farm animals

	<i>Dr Fabrizio Ceciliani</i>
14:35 – 15:05	Stress-related diseases in farm animals: application of proteomics <i>Dr Romana Turk</i>
15:10 – 15:25	New insights in the pathogenesis of fatty liver disease obtained by proteomic analysis <i>Dr Danijela Kirovski</i>
15:30 – 15:40	Concluding remarks <i>Dr David Eckersall</i>