

**The significance of studying phospholipids and fatty acid composition in the diagnosis and control of equine hyperlipaemia**

The project will present information on the significance of studying phospholipids and fatty acids composition in the diagnosis of equine hyperlipaemia. We also focus on gaps in our knowledge about the appropriate treatment protocols that could be maintained to control and minimize the risk of hyperlipaemia in donkeys (2 M. Sc. Students enrolled in the project) (Received fund from Scientific Research Deanship, SUST).