

| Grant Period | Name | Home Institution | Home Country | Host Institution | Host Country | Title |
|--------------|----------------------|---|--------------|--|--------------|--|
| 2 | Lavinia Ciuca | University of Naples Federico II (Naples) | Italy | Veterinary Research Institute, Hellenic Agricultural Organisation-Demeter (former NAGREF), Thessaloniki, | Greece | Faecal egg count and faecal egg count reduction test in sheep and goats |

Keywords: sheep, goats, anthelmintic resistance detection, FECRT, Mini-Flotac

The purpose of the STSM was to learn and compare laboratory techniques and methods for the diagnosis of helminth infections in small ruminants. Moreover, this STSM was an opportunity to exchange ideas and knowledge in the field of helminth infections in small ruminants. In addition, another objective was to transfer the Mini-FLOTAC techniques to the lab in Veterinary Research Institute in Thessaloniki for the standardization of the methods to detect anthelmintic resistance in Europe.