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State Veterinary Service in Georgia National Food Agency 2019

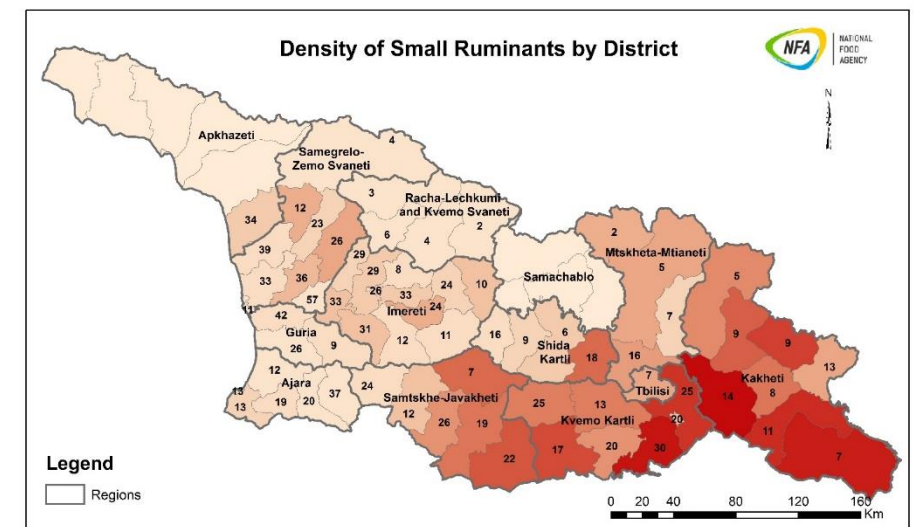
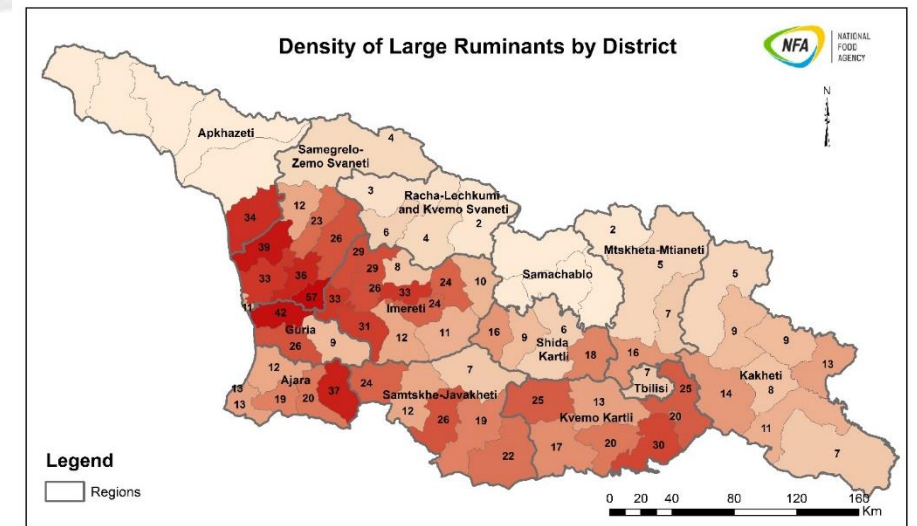
Dr. Vasili Basiladze
CVO, OIE Delegate



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Georgia

- The territory of Georgia covers 69,700 km²
- 12 regions, 65 districts, 3211 villages
- Animals:
 - 900,000 Large Ruminant
 - 950,000 Small Ruminant
 - 136,000 pigs
 - 8,200,000 poultry





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National Food Agency

Ministry Environmental Protection and of Agriculture

- National Food Agency (NFA)
- Laboratory of the Ministry of Agriculture (LMA)

Ministry of Finance

- Revenue service border veterinary control



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National Food Agency

Veterinary Department

- Animal health activities
- Animal identification and registration
- Registration of veterinary drugs
- Animal movement control
- Veterinary control

Animal Especially Dangerous Infectious Diseases Supervision Division

Animal Identification and Registration Division

Veterinary Sanitary Supervision Division

Veterinary Medicine Registration Division

Veterinary Control Division

36 employee



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NFA - Regional office

- 12 regional offices;
- 65 district offices;
- 160 State veterinarian;
- 650 contracted veterinarians;





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Basic veterinary measures

- In 2019 significantly increased the veterinary measures:
 - The animal massive vaccinations
 - (FMD, Anthrax, Rabies, Brucellosis, Lumpy Skin Disease, Paste des Petites Ruminants, Sheep and Goat Pox)
 - Diagnostic Surveillance
 - (Brucellosis, FMD, Rabies, PPR...)
 - Active measures against vector born diseases
 - (Crimean-Congo Hemorrhagic Fever)
 - Animal Identification and Registration
 - Registration and control of veterinary drugs
 - Supervision on Animal movement

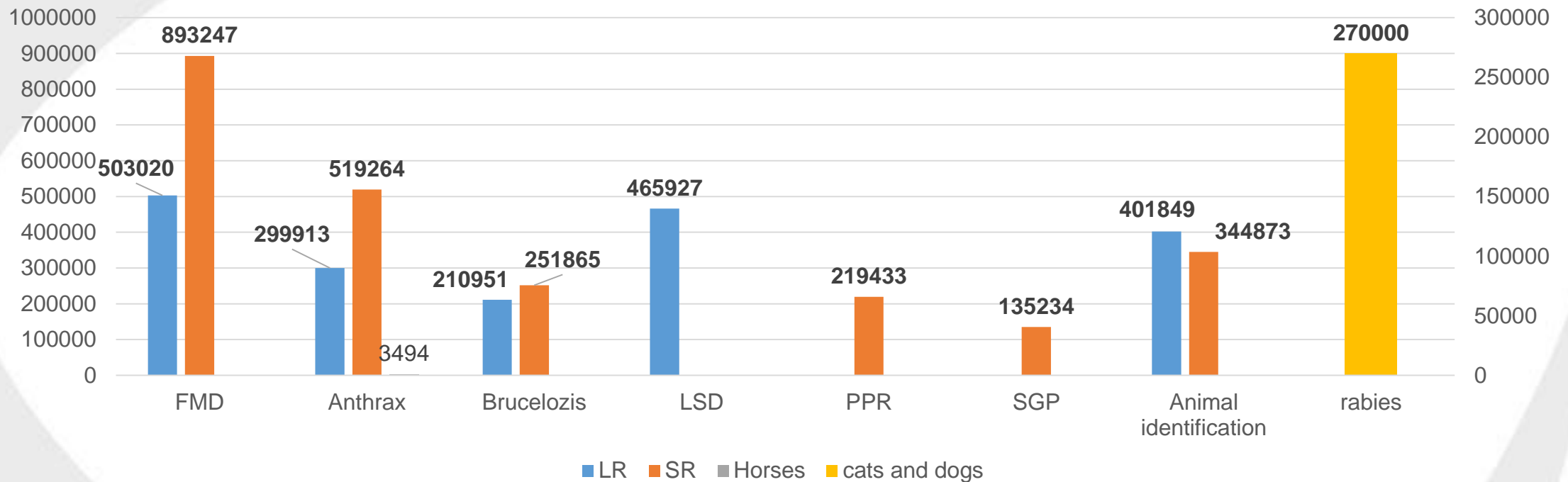


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Basic veterinary measures

- Budget in 2019 for veterinary activities was 8 780 000 GEL (2 956 229 USD);

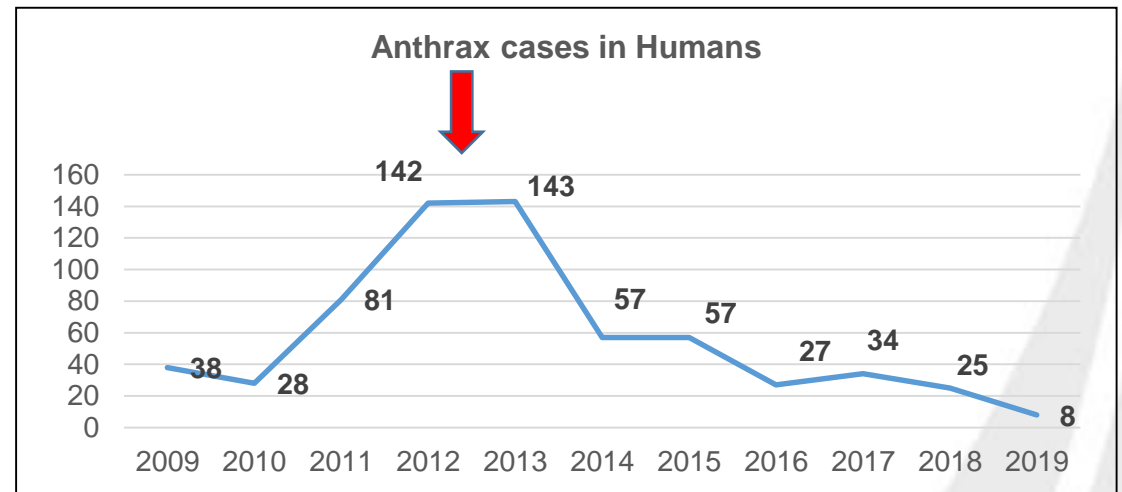
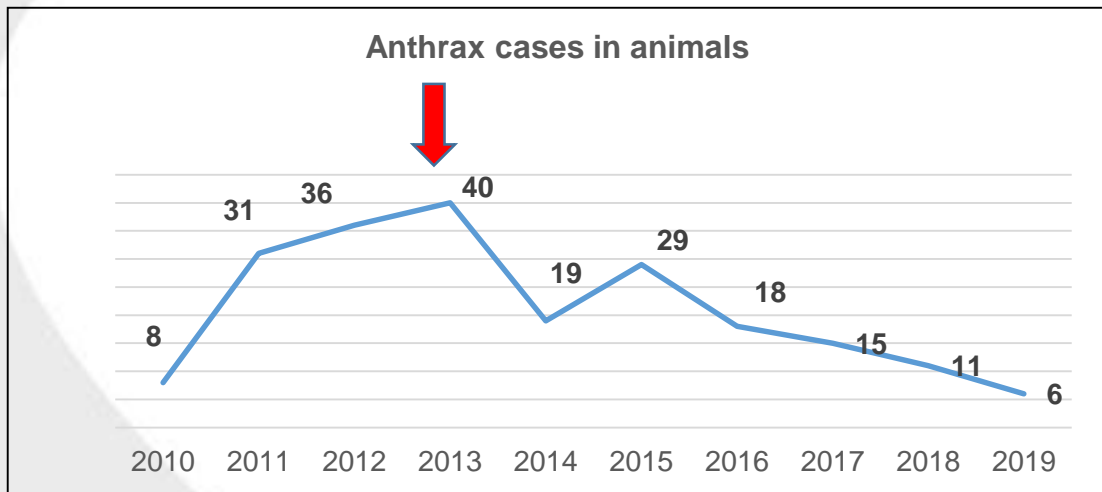
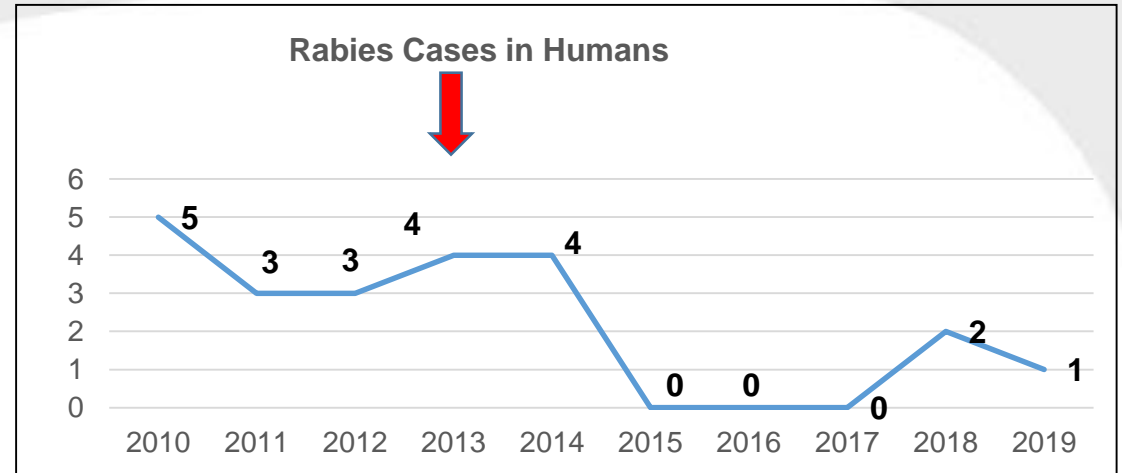
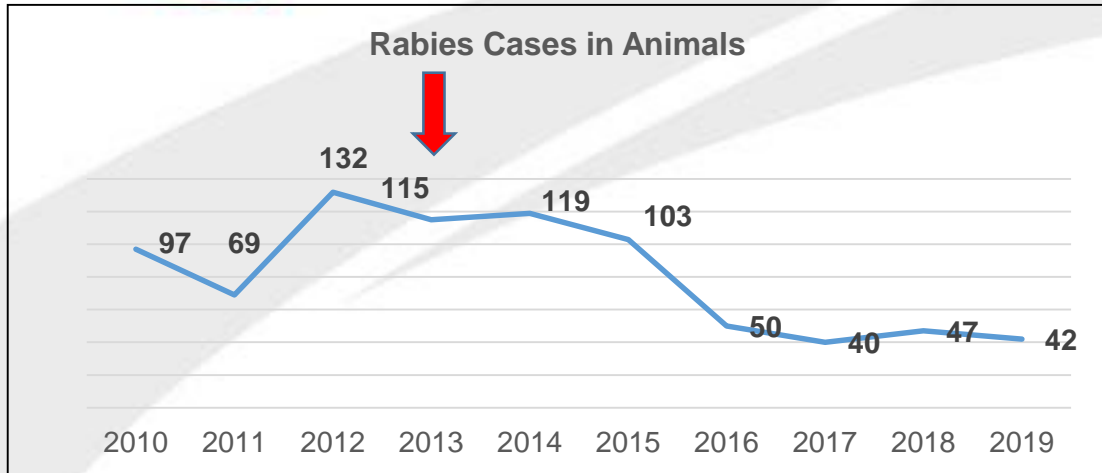
Prophylactic vaccination 2019





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Results of Veterinary Measures





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Animal migration control

- 6 Veterinary Surveillance Points were built along the animal migration route
- Animal Deeping/spraying, movement control, public awareness

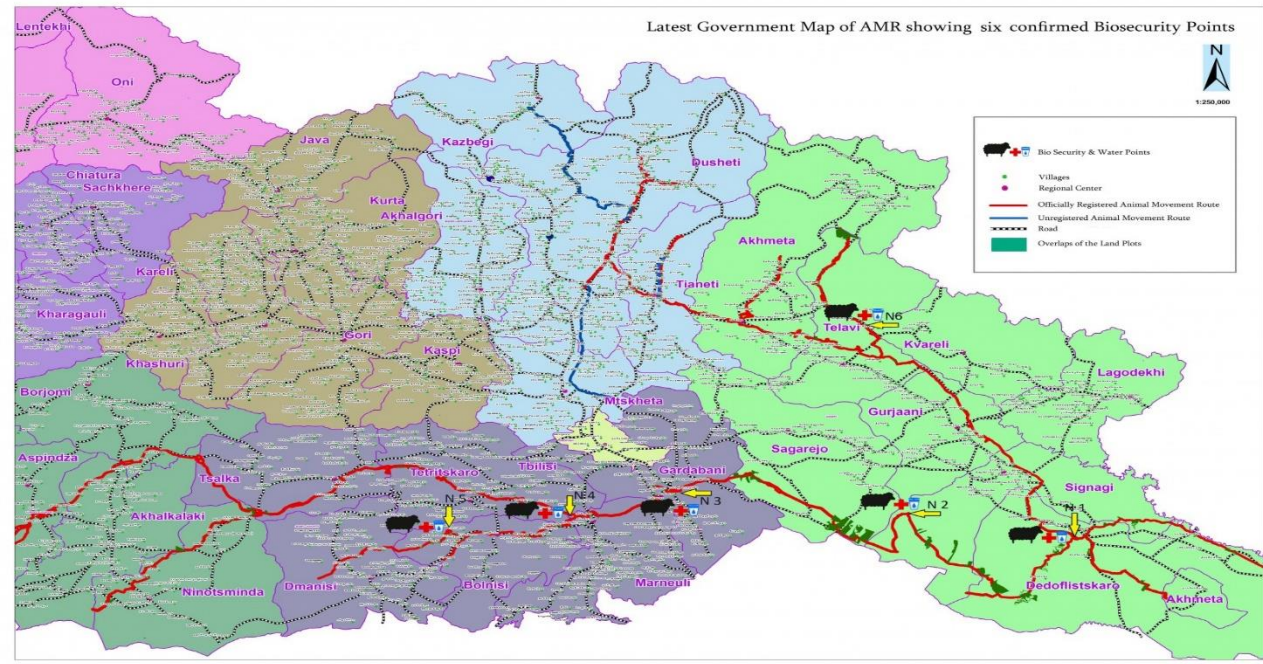
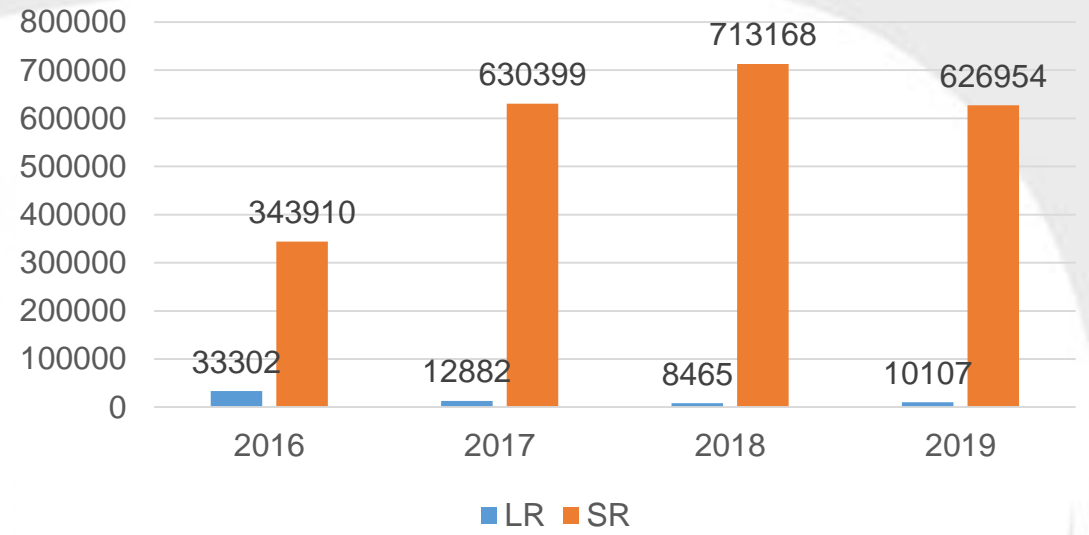




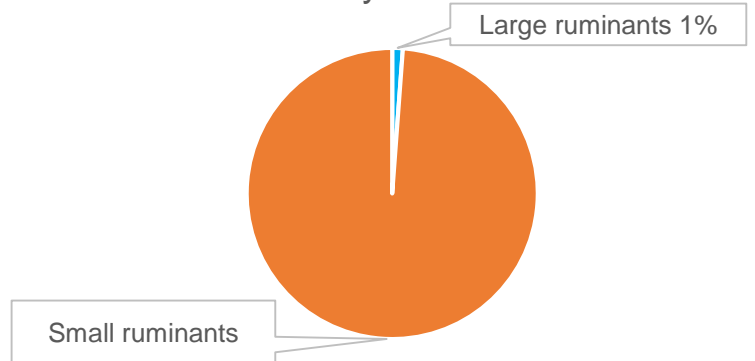
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Animal migration control

Number of washed animals in 2016 -2019 years



Percentage of washed animal by species in 2019 year

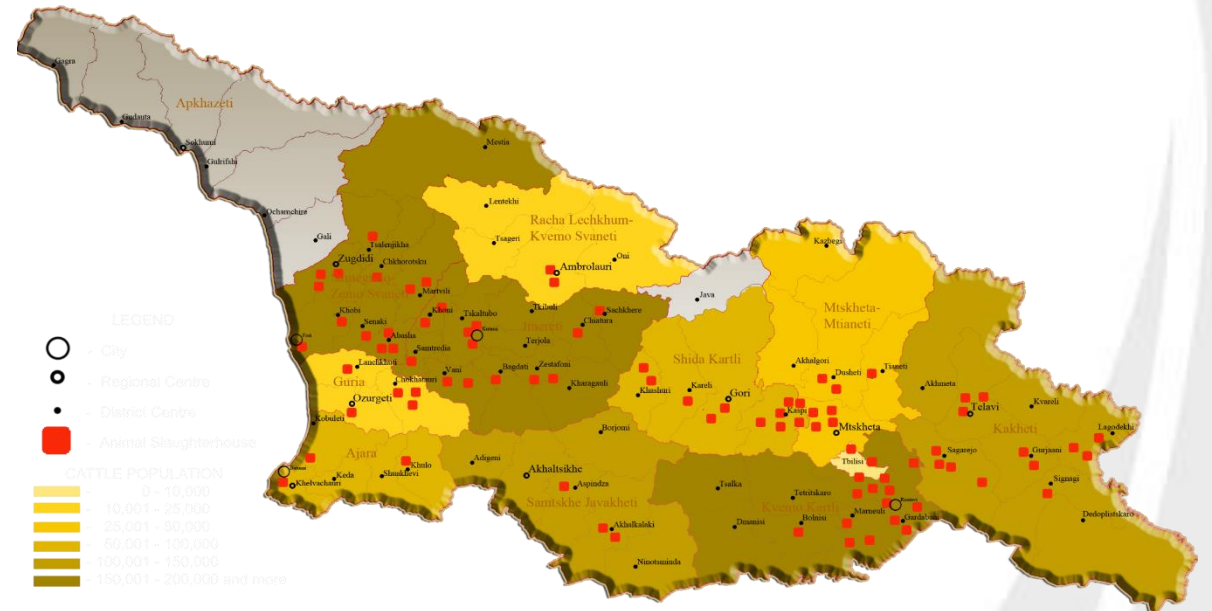




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Slaughter houses and Quarantine points

1. 104 animal and 19 poultry Slaughter houses exists in the country;
2. 12 Quarantine points exists in the country;

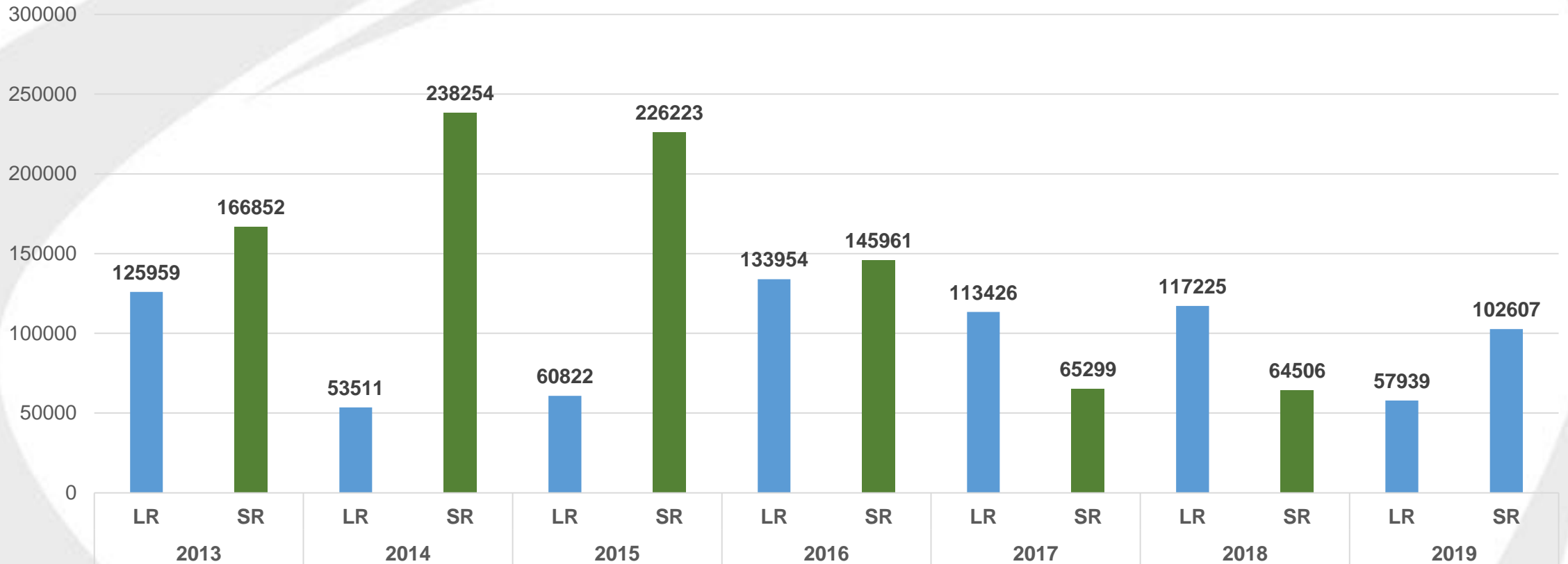




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Export of Live Animals LR/SR

Exported Live Animals (LR/SR) by Year

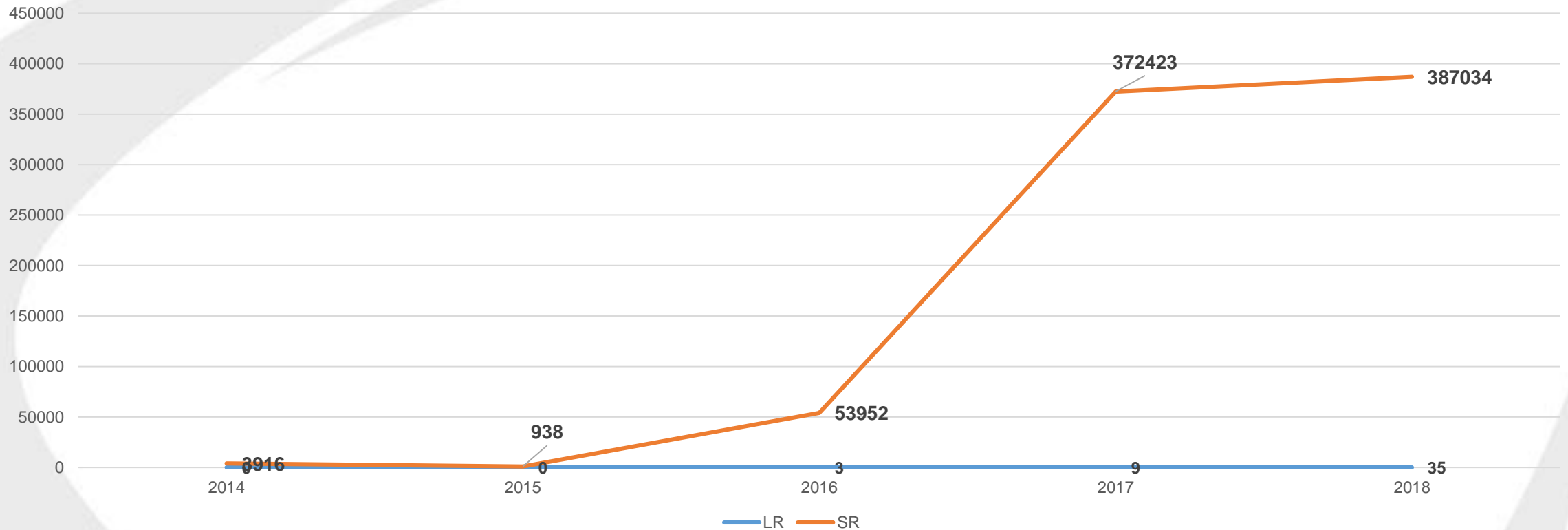




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Export of LR/SR (Carcasses)

Export of LR/SR in Georgia by Year



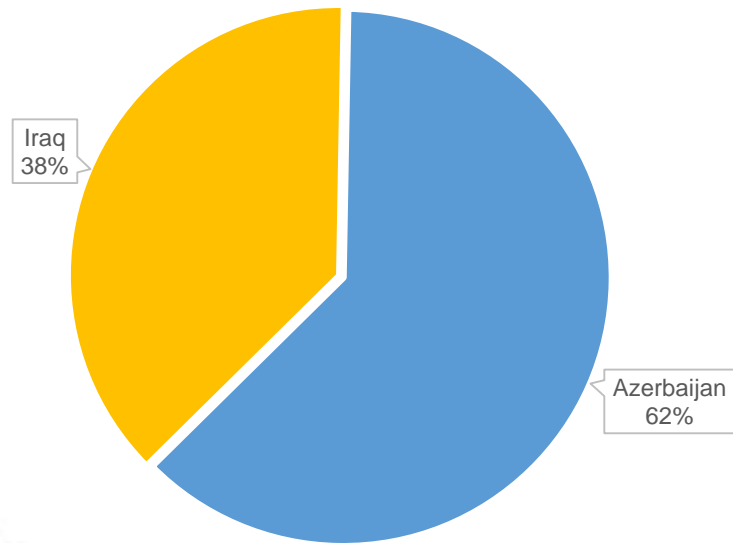


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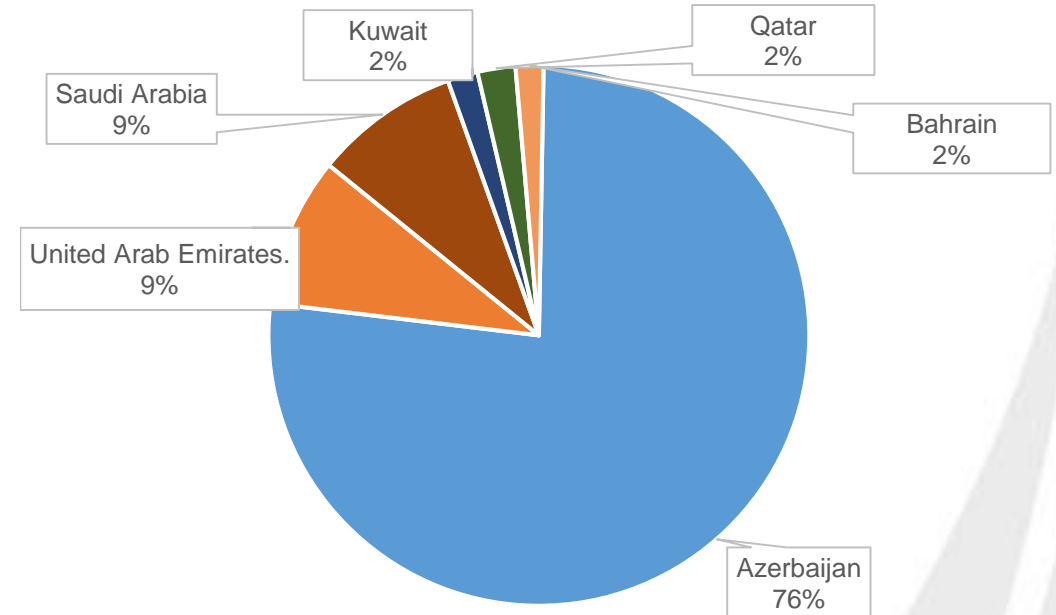
Export of Animals LR/SR

- Azerbaijan, United Arab Emirates, Iran, Saudi Arabia, Bahrein, Armenia, Kuwait, Iraq, Qatar, Jordan;

Export LR



Export SR



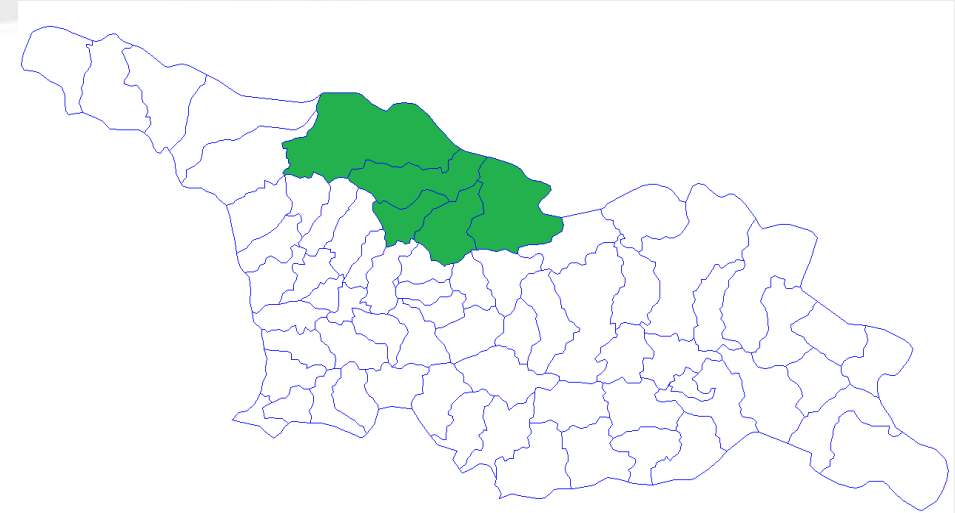


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Clinical investigation in Candidate Area

Territory selection criteria:

- Geographically isolated territories;
- Only few entrance are available in both region;
- Strict climatic conditions;
- No Seasonal migration;
- Low animal density (1,0 animals per 1 km²);
- Historically favorable epizootic situation related to FMD;
- Low prevalence of non-structural proteins. (2015-2017);

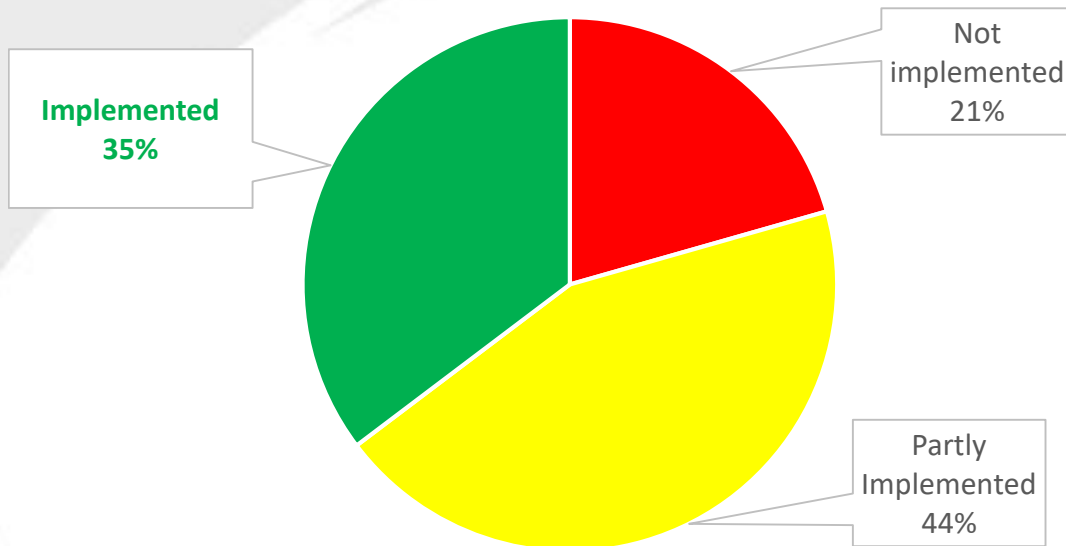




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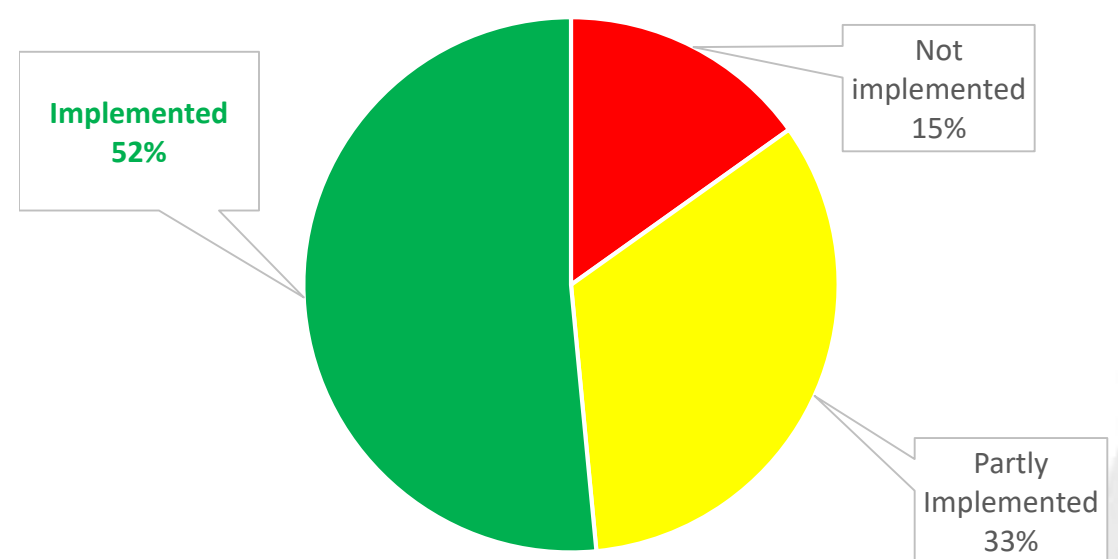
OCP - implementation table

2017 - Number of tactics 34



■ Not implemented ■ Partly Implemented ■ Implemented

2019 - Number of tactics 38



■ Not implemented ■ Partly Implemented ■ Implemented



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JRA in Georgia

- Joint Risk Assessment workshops was conducted as One Health approach by jointly assessing risks of specific priority zoonotic disease;
- Goal of JRA was:
 - To brings together national expertise and information from all the relevant sectors in order to fully understand and manage Zoonotic diseases;
- Involved stakeholders (Approximately 25 participants);
 - NFA;
 - NCDC;
 - Public Health Centre,
- International organization;
 - OIE;
 - FAO;
 - WHO;





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JRA in Georgia

- The direct objectives of the JRA Pilot Workshop were to:
 - Use the JRA tool to assess current priority zoonotic disease threats (CCHF and rabies);
 - Evaluate the JRA tool's usefulness for Georgia;
 - Train Georgian facilitators in use of the JRA tool;
 - Evaluate the tool and the workshop through feedback (verbal and through the standard feedback form).
- The indirect objectives were to:
 - Enhance coordination and trust-building between public health and animal health sectors;
 - Facilitate official and unofficial communication and information sharing among stakeholders;
 - Advocate with policy makers for tool implementation including human and financial resource allocation;



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Thank you

